NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	ConocoPhi	llips Co.	_Lease Name		Jica	rilla E		_Well No.		10		
			- -		TI _		7		7)			
	of Well: Unit Letter	000000165	Sec.	22	Twp.	26	Range	4	Ī			
Location	of well API # 30-0	3003921036	20 101		<u> </u>							
				T-700	OF DECC	1 MET 100	OE DEOD	l pecs	MEDIUM	1		
	NAME OF DESERVOIR OR BOOK		TYPE OF PROD. (Oil or Gas)		METHOD OF PROD. (Flow or Art. Lift)		PROD. MEDIUM (Tbg. Or Csg)					
Ussas	NAME OF RESERVOIR OR POOL		(On Or Gas)		I (FIOW OF ATE LITE)		(10g.	Ui Uag)	1			
Upper	P.C		Gae		Flow		١.	h.a.				
Completion	P.C.		Gas		Flow		<u> </u>	bg.	4			
Lower	MV/DK			1	_	l		Ι.				
Completion	M.V./ DK			<u> </u>	Gas	FIG	ow	1	bg.]		
			RE-FLOW SH									
Upper	Hour shut-in		shut-in	Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)				
Completion	10:00 a.m.	11/7	7/2005	38		18	39	yes				
Lower	Hour shut-in Date shut-in		Instant SI Pressure				Stabilized? (Yes or No)					
Completion	10:10 a.m. 11/7/2005				166	29	93	yes				
_			BUILD-UP	& FLOW T	EST NO. 1							
Flow starte	ed (hour,date)	10:40 a.m.	11/9/2005	Zone producing (upper or lower) Lower								
TIME	LAPSED TIME						lemarks					
Date	SINCE*				(tollid) No							
11/7/2005	Day 1	70	288									
11/8/2005	Day 2	177	290	Both zones shut-in								
11/9/2005	Day 3	188	293		Both zones shut-in							
11/10/2005	Day 4	189	140		opened higher press zone to production							
11/11/2005	Day 5	189	133		if pressures cross-over test finished							
	Day 6				<u> </u>	, processive en						
L	Day v	<u> </u>	<u> </u>							لصييت		
Production ra	te durina test											
Oil) based on		Bbls.in		Hours		Grav.		GOR		
Gas			ru (Orifice or N		me	eter	 	O.uv.		COK		
Cas	100 11101	TD, Tested at	ita (Offince of it	ictory.		3(6)	لاني					
		MID.TES	T SHUT-IN PR	PEGGLIDE	DATA (for n	ow wall)						
Upper	Hour		ate		time shut-in	Si press	e Deio	Stabil	ized? (Yes	or No.		
Completion	noui	1	ate	Length or	une shut-m	oi pies:	s. raig	Stabil	Zeur (168	Or NO)		
Lower	Hour	 		l opedb of	ength of time shut-in		SI press. Psig		Stabilized? (Yes or No)			
1	Hour Date		ate	Length of time shut-in St press. Fsig				Stabil	zeur (Tes	OF NO)		
Completion		<u> </u>		<u> </u>		<u> </u>						
			FLOW TEST	T NO 2 (fo	r now wall)							
·	47154-4-3											
					Zone producing (upper or lower)							
TIME	LAPSED TIME PRESSURE					R	emarks			1		
(hour, date)	SINCE*	Upper Lower										
Production rat												
Oil		based on		Bbls.in		Hours		Grav.		GOR		
Gas	MCF	PD; Tested th	eter):									
										79701	AVIEW	
Remarks									,	355 15 15 16	1/5/50	
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I hearby certify	y that the informatio	n herein conta	ined is true an	d complete	to the best o	of my knowled	dge.		<i>[</i> ∞]	NOW	920c-	
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Approved _	14. Villa	nueva	Date V	15 20	Up rator	ConocoPhillip	s Co.		(C)	PIECE!	Veri	
New Mexico Oil	Conservation Division	n				Sylvester Gon			R.A.	PRECEI CONST.	2005 3. DAV.	
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Ву			Date		Title	MSO			100	~~ (6	
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Title	eputy on a gas) indreciú	i, uidi. 💯		Date	11/11/05	1		16	Allen	30/2015	
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