NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator ConocoPh			ips Co.	Lease Name	SAN JUAN 28-7			_Well No.		86		
	·			-		=		=		,		
Location of	f Well: Unit	Letter	K	Sec.	7	Twp.	27N	Range	e7W			
Location	of well API#	30-0	39-07124			1		_		ı		
											20 mg/m² 1. 10 mg/m² 1. 10	
					TYPE	OF PROD.	METHOD C	F PROD.	PROD.	MEDIUM	1んじ ー	
	NAME OF RE			R POOL	(Oil or Gas)		(Flow or Art. Lift)		(Tbg. Or Csg)			
Upper										}	10	
Completion	n		PC		gas		flow		ll th	og 🖟	3	
Lower									 	10	1	
II			N 43 /	MV		nae l		art. Lift		og _ √8	 2	
Completion	L		IVIV		gas art. Lift				<u> </u>	<u>yy 1'</u>		
										'	V.0.	
				RE-FLOW SH							1 Comment	
Upper	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No.)			
Completion		1:45 PM	9/13,	/2004	155		269	269		YES 🛬		
Lower	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion		1:45 PM		9/13/2004		161	321		YES			
<u> </u>												
				BUILD-UP	& FLOW	TEST NO. 1						
Elevi eterte	d /hour data	<u>. </u>	10:00 AM				or lower)	r -	- BA	V		
	ed (hour,date)				Zone producing (upper or lower)				MV			
TIME			PRESSURE		Remarks						J	
Date	SINC		Upper	Lower								
9/14/2004	Day		240	219				ones shut-in				
9/15/2004	Day 2		250	279		······································	Both zo	ones shut-in	1			
9/16/2004	Day 3		255	321			Both zo	ones shut-in	1			
9/17/2004	Day 4	4	268	321		оре	ened higher pro	ess.zone to	production			
9/20/2004	Day 5		269	188			pressures cro					
	Day 6											
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Production ra	te during tes	z t										
Oil	0		based on		Bbls.in		Hours		Grav.		GOR	
Gas	40			ru (Orifice or M		ME			Orav.		001	
Gas	40	WICE	rD, rested till	id (Office of In	ietei į.	IAIC	ILK	l				
			AUD TEO	T 011117 IN DE		DATA / /						
				T SHUT-IN PE				·	- 			
Upper	Hour			T SHUT-IN PR		DATA (for time shut-in	new well) SI press	. Psig	Stabiliz	red? (Yes	or No)	
Completion			Da	nte	Length of	time shut-in	SI press					
	Hour Hour		Da	nte	Length of					red? (Yes		
Completion			Da	nte	Length of	time shut-in	SI press					
Completion Lower			Da	nte	Length of	time shut-in	SI press					
Completion Lower			Da	nte	Length of	time shut-in time shut-in	SI press					
Completion Lower Completion	Hour		Da	ate	Length of Length of NO. 2 (f	time shut-in time shut-in or new well)	Si press					
Completion Lower Completion Commenced a	Hour	e) [De De	ate	Length of Length of NO. 2 (f	time shut-in time shut-in	Si press Si press or lower)	. Psig				
Completion Lower Completion Commenced a	Hour at (hour, dat LAPSED	e)	Da Da	FLOW TEST	Length of Length of NO. 2 (f	time shut-in time shut-in or new well)	Si press Si press or lower)					
Completion Lower Completion Commenced a	Hour	e)	De De	ate	Length of Length of NO. 2 (f	time shut-in time shut-in or new well)	Si press Si press or lower)	. Psig				
Completion Lower Completion Commenced a	Hour at (hour, dat LAPSED	e)	Da Da	FLOW TEST	Length of Length of NO. 2 (f	time shut-in time shut-in or new well)	Si press Si press or lower)	. Psig				
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Completion Lower Completion Commenced a	Hour at (hour, dat LAPSED	e)	Da Da	FLOW TEST	Length of Length of NO. 2 (f	time shut-in time shut-in or new well)	Si press Si press or lower)	. Psig				
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Completion Lower Completion Commenced a TIME (hour, date)	Hour ht (hour, dat LAPSED SINCE	e) TIME:	Da Da PRES Upper	FLOW TEST SURE Lower	Length of Length of T NO. 2 (fi Zone proc	time shut-in time shut-in or new well)	SI press SI press or lower)	. Psig	Stabiliz		s or No)	
Completion Lower Completion Commenced a TIME (hour, date) Production ra	Hour ht (hour, dat LAPSED SINCE	e) TIME:	Da Da PRES Upper	FLOW TEST	Length of Length of T NO. 2 (fi Zone proc	time shut-in time shut-in or new well)	SI press SI press or lower)	. Psig	Stabiliz		s or No)	
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas	Hour ht (hour, dat LAPSED SINCE	e) TIME:	Da Da PRES Upper	FLOW TEST SURE Lower	Length of Length of T NO. 2 (fi Zone proc	time shut-in time shut-in or new well)	SI press SI press or lower)	. Psig	Stabiliz		s or No)	
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Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks	Hour at (hour, dat LAPSED SINCE	e) [TIME :*]	Da Da PRES Upper	FLOW TEST SURE Lower	Length of Length of NO. 2 (fi Zone proc Bbls.in eter):	time shut-in time shut-in or new well) ducing (upper	SI press SI press or lower) Re	. Psig	Stabiliz		s or No)	
Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks	Hour at (hour, dat LAPSED SINCE	e) [TIME:*	Da Da PRES Upper	FLOW TEST SURE Lower	Length of Length of NO. 2 (fi Zone proc Bbls.in eter):	time shut-in time shut-in or new well) ducing (upper	SI press SI press or lower) Re	. Psig	Stabiliz		s or No)	
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Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks	Hour At (hour, dat LAPSED SINCE	e) TIME:* BOPD MCFF	Da Da PRES Upper based on [PD; Tested thr	FLOW TEST SURE Lower	Length of Length of NO. 2 (fi Zone proc Bbls.in eter):	time shut-in time shut-in or new well) ducing (upper	SI press SI press or lower) Re Hours of my knowled	Psig marks	Stabiliz		s or No)	
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Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks I hearby certify Approved New Mexico Oil	Hour At (hour, dat LAPSED SINCE	e) TIME * BOPD MCFF	Da Da PRES Upper Dassed on Dbased on Dbased thr	FLOW TEST SURE Lower U (Orifice or M	Length of Length of NO. 2 (fi Zone proc Bbls.in eter):	time shut-in time shut-in or new well) ducing (upper	SI press SI press or lower) Re Hours Of my knowled ConocoPhillips Ivan Brown	Psig marks	Stabiliz		s or No)	
Completion Lower Completion Commenced a TIME (hour, date) Production rat Oil Gas Remarks I hearby certify Approved New Mexico Oil	Hour At (hour, dat LAPSED SINCE	e) TIME * BOPD MCFF	PRESUpper based on [PD; Tested thr	FLOW TEST SURE Lower U (Orifice or M	Length of Length of NO. 2 (fi Zone proc Bbls.in eter):	time shut-in time shut-in time shut-in or new well) ducing (upper	SI press SI press or lower) Re Hours Of my knowled ConocoPhillips Ivan Brown	Psig marks	Stabiliz		s or No)	