NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	CONOCOPHILLI	PS 217817	Lease Name		Lacke	/ B LS		Well No.	12	<u>A</u>
				- 24] [28N	Bamas	9W		
_	f Well: Unit Letter of well API # 30-0	N 45-26581	Sec.	21	Twp.	ZOIN	Range	900		
Location	7 Well At 1# 30-0	40-20301								
				1	OF PROD.	METHOD O			MEDIUM	
r	NAME OF R	ESERVOIR OF	POOL	(Oil	or Gas)	(Flow or A	(rt. Lift)	(Tbg. (Or Csg)	
Upper Completion		Chaccra		، ا	3as	Flov	v l	l TE	3G	
Lower	<u> </u>	JII acci a						<u> </u>		
Completion	Mesa Verda			Gas		Flow		TE	3G	
				UT-IN PRESSURE DATA Instant SI Pressure SI press. Psig				CA-LII	(V	as Na V
Upper Completion	Hour shut-in 11:40 AM		shut-in /2003	72		O press. rsig		Stabilized? (Yes or No.) Yes		or No)
Lower	Hour shut-in		shut-in	Instant SI Pressure		SI press	. Psig	Stabilized? (Yes or No)		or No)
Completion	11:40 AM		/2003		0	0			Yes	

			FLO	W TEST N						
	at (hour, date)			Zone prod	lucing (upper			Lo	wer	
TIME Date	LAPSED TIME PRESSUR SINCE* Upper		Lower	Remarks						
9/16/2003	1day	T-0 C 0	T- 72			Both z	ones shut-ii	າ		
9:25am 9-17	2day	T-0 C 0	T-144				nes shut-i		······	
9:10am 9-18	3 day	T-0 C 0	T-146			Both ze	nes shut-ii	1		
9:45am 9-19	4 day	T-0 C 0	T-146				MV 146 ps	și .		
9:40am 9-23	5 day	T-0 C 0	T 67			MV_	flowing			
<u> </u>		L		<u> </u>						
Production ra	te during test									
Oil	ВОРГ	based on	X	Bbls.in		Hours		Grav.		GOR
Gas	MCF	PD; Tested th	ru (Orifice or	Meter):	Me	eter				
		R/	IID TEGT GUI	IT IN DOC	SOUDE DAT	· A				
Upper	MID-TEST SHI			UT-IN PRESSURE DATA Length of time shut-in SI press. Psig			Stabil	ized? (Yes	or No.)	
Completion						<u> </u>				
Combietion				II	Length of time shut-in		SI press. Psig			li li
Lower	Hour	Di	ate	Length of	time shut-in	SI press	. Psig	Stabil	ized? (Yes	or No)
	Hour	Di	ate	Length of	time shut-in	SI press	. Psig	Stabil	ized? (Yes	or No)
Lower	Hour	D				SI press	. Psig	Stabil	ized? (Yes	
Lower Completion		Di		W TEST N	IO. 2		. Psig	Stabil		
Lower Completion	Hour at (hour, date) LAPSED TIME			W TEST N		or lower)	. Psig	Stabil	ized? (Yes	
Lower Completion	at (hour, date)		FLO	W TEST N	IO. 2	or lower)		Stabil		
Lower Completion	at (hour, date) LAPSED TIME	PRES	FLO	W TEST N	IO. 2	or lower)		Stabil		
Lower Completion Commenced a	at (hour, date) LAPSED TIME	PRES	FLO	W TEST N	IO. 2	or lower)		Stabil	/(S) /(S) /(S) /(S) /(S)	(01377) 18 .0
Lower Completion	at (hour, date) LAPSED TIME	PRES	FLO	W TEST N	IO. 2	or lower)		Stabil		
Lower Completion	at (hour, date) LAPSED TIME	PRES	FLO	W TEST N	IO. 2	or lower)		Stabil	/(S) /(S) /(S) /(S) /(S)	
Lower Completion	at (hour, date) LAPSED TIME	PRES	FLO	W TEST N	IO. 2	or lower)		Stabil		
Lower Completion Commenced a TIME (hour, date)	at (hour, date) LAPSED TIME SINCE*	PRES	FLO SURE	W TEST N	IO. 2	or lower)		Stabil		
Commenced (hour, date)	at (hour, date) LAPSED TIME SINCE*	PRES Upper	FLO SURE	W TEST N	IO. 2	or lower)				
Lower Completion Commenced a TIME (hour, date)	at (hour, date) LAPSED TIME SINCE*	PRES Upper	FLO SSURE Lower	W TEST N Zone proc	IO. 2	or lower)		Stabil		
Lower Completion Commenced a TIME (hour, date) Production ra Oil	at (hour, date) LAPSED TIME SINCE*	PRES Upper	FLO SSURE Lower	W TEST N Zone proc	IO. 2	or lower)				
Lower Completion Commenced a TIME (hour, date) Production ra Oil	at (hour, date) LAPSED TIME SINCE*	PRES Upper	FLO SSURE Lower	W TEST N Zone proc	IO. 2	or lower)				
Commenced a TIME (hour, date) Production ra Oil Gas	at (hour, date) LAPSED TIME SINCE*	PRES Upper	FLO SSURE Lower	W TEST N Zone proc	IO. 2	or lower)				
Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks	at (hour, date) LAPSED TIME SINCE* tte during test BOPE MCF	PRES Upper	FLO SURE Lower	W TEST N Zone prod Bbls.in Meter):	IO. 2 lucing (upper	or lower) Re	marks			
Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks	at (hour, date) LAPSED TIME SINCE*	PRES Upper	FLO SSURE Lower Lower ru (Orifice or	W TEST N Zone prod Bbls.in Meter):	IO. 2 lucing (upper	or lower) Re Hours	edge.	Grav.		GOR
Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks I hearby certif	at (hour, date) LAPSED TIME SINCE* ate during test BOPE MCF	PRES Upper Description on the property of the	FLO SURE Lower	W TEST N Zone prod Bbls.in Meter):	IO. 2 lucing (upper	or lower) Re	edge.	Grav.		GOR
Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks I hearby certif	at (hour, date) LAPSED TIME SINCE* tte during test BOPE MCF	PRES Upper Description on the property of the	FLO SSURE Lower Lower ru (Orifice or	W TEST N Zone prod Bbls.in Meter):	IO. 2 lucing (upper	or lower) Re Hours	edge.	Grav.		GOR
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Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks I hearby certif Approved New Mexico O By	at (hour, date) LAPSED TIME SINCE* Ate during test BOPE MCF Ty that the informatic OCT 1 0	PRES Upper	FLO SSURE Lower Lower ru (Orifice or sained is true a	W TEST N Zone prod Bbls.in Meter):	IO. 2 lucing (upper	or lower) Re Hours of my knowle	edge.	Grav.		GOR
Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks I hearby certif Approved New Mexico O By	at (hour, date) LAPSED TIME SINCE* ate during test BOPE MCF	PRES Upper	FLO SSURE Lower Lower ru (Orifice or sained is true a	W TEST N Zone prod Bbls.in Meter):	IO. 2 lucing (upper	or lower) Re Hours of my knowle	edge.	Grav.		GOR