NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

	ConocoPhilli	00.	Lease Name			AN 28-7		Well No.	100	
	_		1		a		1 _ 1			The second second
	Well: Unit Letter	M	Sec.	10	Twp.	27	Range			العاذل بالتماري
Location o	f well API # 30-0	179	27/02]				1	et i gari
r		<u> </u>	1105						, <u>, </u>	O = O
				L	OF PROD.	METHOD O			MEDIUM	
	NAME OF RESERVOIR OR POOL			(Oil or Gas)		(Flow or Art. Lift)		(Tbg. C	Or Csg)	
Upper										
Completion	PC PC			GAS		FLOW		TE	3G 🗽	1 6 6
Lower									7)	\$ 150 g
Completion	n MV				GAS	ART.I	_IFT	TBG \v ⊗		
				'						₹.\$4.
		PI	RE-FLOW SH	IUT-IN PR	ESSURE DA	TA				- XXX 97 3
Upper	Hour shut-in	~~~	shut-in	Instant SI Pressure SI press. Psig			Stabili	zed? (Yes	or No	
Completion	2:15 PM 9/13/2004			1	132	133		YES		
Lower	Hour shut-in Date shut-in							Stabili	zed? (Yes	or No)
Completion	2:15 PM 9/13/2004			1					YES	01 110 /
Completion	2.13 FIVI	3/13	72004	<u> </u>	132	192	4	<u> </u>	163	
			DIUI D IID	0 ELOW	TEST NO. 4					
				-	TEST NO. 1					
	d (hour,date) 11:30 AM 9/17/2004			Zone pro	ducing (upper			LOV	VER	
TIME	LAPSED TIME PRESSURE					Re	emarks			l l
Date	SINCE* Upper Lower									
9/14/2004	Day 1	131	182			Both z	ones shut-ir)		
9/15/2004	Day 2	131	187			Both z	ones shut-ir)		
9/16/2004	Day 3			Both z	ones shut-ir	1				
9/17/2004	Day 4	133	192 192		OD	ened higher pr				
9/20/2004	Day 5	133	124	 		pressures cro				
3/20/2004		╫		pressures cre	33-0161 163	Cimbiled	:			
	Day 6									
Dandonski sa sa	4									
Production ra			n	n						
Oil		based on		Bbls.in	<u> </u>	Hours		Grav.		GOR
Gas	MCF	PD; Tested th	ru (Orifice or l	Meter):	L ME	TER				
			T SHUT-IN P							
Upper	Hour Date		Length of time shut-in SI press. Psig			Stabili	zed? (Yes	or No)		
1 '' 1										
Completion										
1 '''	Hour	D	ate	Length of	f time shut-in	SI press	. Psig	Stabili	zed? (Yes	or No)
Completion		D	ate	Length of	f time shut-in	SI press	. Psig	Stabili	zed? (Yes	or No)
Completion Lower		D	ate	Length of	f time shut-in	SI press	. Psig	Stabili	zed? (Yes	or No)
Completion Lower		D				SI press	. Psig	Stabili	zed? (Yes	or No)
Completion Lower Completion	Hour	D		T NO. 2 (1	for new well)		. Psig	Stabili	zed? (Yes	or No)
Completion Lower Completion Commenced	Hour		FLOW TES	T NO. 2 (1		or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour At (hour, date) LAPSED TIME	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)	. Psig	Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced	Hour		FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour At (hour, date) LAPSED TIME	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour At (hour, date) LAPSED TIME	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour At (hour, date) LAPSED TIME	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour At (hour, date) LAPSED TIME	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour At (hour, date) LAPSED TIME	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour At (hour, date) LAPSED TIME	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour At (hour, date) LAPSED TIME	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a	Hour at (hour, date) LAPSED TIME SINCE*	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili	zed? (Yes	s or No)
Completion Lower Completion Commenced a TIME (hour, date)	Hour at (hour, date) LAPSED TIME SINCE*	PRES	FLOW TES	T NO. 2 (1	for new well)	or lower)		Stabili Grav.	zed? (Yes	GOR
Completion Lower Completion Commenced a TIME (hour, date) Production ra	Hour at (hour, date) LAPSED TIME SINCE* te during test BOPE	PRES Upper	FLOW TES	T NO. 2 (1 Zone pro	for new well)	or lower)			zed? (Yes	
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Completion Lower Completion Commenced a TIME (hour, date) Production ra Oil Gas Remarks	Hour at (hour, date) LAPSED TIME SINCE* te during test BOPE	PRES Upper	FLOW TES SSURE Lower	T NO. 2 (1 Zone prod	for new well) ducing (upper	or lower)			zed? (Yes	
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