NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator		Conoco	inc. Lease Name		Jicarilla 30				Well No.		4	
Location of	f Malle I Imit	1 -44		a .		71			_			
Location of Well: Unit Letter F Sec. 31 Twp. 25 Range 4 Location of well API # 30-0 30-039-08182												
Location	Ji Well API #	30-0	30-039-08182			1					4	
					TYPE	OF PROD.	METHOD C	DE BBOD	0000	MEDIUM	1 /6 C	
	NAME OF R		RESERVOIR OR POOL		(Oil or Gas)		(Flow or Art. Lift)		PROD. MEDIUM (Tbg. Or Csg)			
Upper									1 (129)	<u> </u>	1/1	
Completion			Chacra		Gas		TSI		[Т	Γbg 🏻 🎉		
Lower												
Completion			Gallup		(Gas_	Flo	W] 7	bg 📑		
										Ţ	"	
				RE-FLOW SH			ΓΑ			<u>``</u>	· · · · · · · · · · · · · · · · · · ·	
Upper	Hour shut-in 4:00 p.m.		Date shut-in 6/3/2002		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion	Hour shut-in				0 - Well is TSI'd		0 - TSI'd			Yes		
	4:00 p.m.		Date shut-in 6/3/2002		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion	1 4:00 p.m. 6/3/2002 235 235 N									No		
				EL O	W TEST N	0.1						
FLOW TEST NO. 1 Commenced at (hour, date) 11:30 a.m 6/4/2002 Zone producing (upper or lower) Lower-Gallup												
TIME	LAPSED TIME											
Date	LAPSED TIME PRESSURE Remarks SINCE* Upper Lower											
6/4/2002	1 da	У	0	246	Upper zone TSI'd - shut in lower zone							
6/5/2002	2 da	/s	0	358	Upper zone TSI'd - shut in lower zone							
6/6/2002	3 days		0	455	Upper zone TSI'd - shut in lowe							
6/7/2002	4 days		0	481	Flow lower zone				2010			
6/8/2002	5 days 0 505				Flow lower zone							
6/9/2002	6 days 0 532											
see below												
Production rat	e during tes		 									
Oil	25		based on		Bbls. In	1.67	Hours	24	Grav.		GOR	
Gas	35	MCF	PU; lested th	ru (Orifice or M	eter):	Ori	fice					
MID.TEST SHIIT IN DESCRIPE DATA												
Upper	MID-TEST SHUT-IN PRESSURE DATA Hour Date Length of time shut-in St press Psig Stabilized 2 / Yes or No.											
Completion			Dute		_ength of time shut-in SI press. Psig Stabilized? (Yes or					or No)		
Lower	Hour		Date		Length of time shut-in		SI press. Psig		Stabilized? (Yes or No)			
Completion							Of press. 1 sig		Stabilized? (Yes or No)			
				FLO	N TEST N	O. 1						
Commenced a	it (hour, dat	e)			Zone producing (upper or lower)							
TIME	LAPSED TIME		PRESSURE		Remarks							
(hour, date)	SINCE*		Upper Lower									
6/10/2002	7 days		0	533								
6/11/2002	8 days		0	535								
6/12/2002	9 day	'S		146	Started flowing MV							
		الــــــــــــــــــــــــــــــــــــ							_			
Production rat	e during tes	t										
Oil		BOPD	based on		Bbls.in		Hours		Grav.		GOR	
Gas	MCFPD; Tested thru (Orifice or Mo				eter):	'						
-												
Remarks												
Ш	Contacted B	uce Marti	n at NMOCD o	f test results and	was told to	turn well back	on by Bruce a	t 2:10 p.m.	on 6/12/02	2		
I hearby certify	that the inf	ormation	herein contai	ned is true and	l complete	40 4b2 b224 -6						
, ocidi)	II II	77	2002	ue aff0	. complete	to ne pest of	my knowledg	je.				
Approved		1 A	LUUZ	Date		Operator	Conoco					
New Mexico Oil	Shan A	S Divinion	Me augus		_		Shirley Ebert					
		VNL (3				•						
Ву				Date	_	Title	FPS					
T	Million Street	5 14				_ =						
Title	rer of f		As Marta	M, Lough		Date	6/27/02					
				· · · · · · · · · · · · · · · · · · ·								