NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Jicarilla Br C Well No. 4

Operator		Conoc	Lease Name		Jicarilla Br C				Well No.		4
						a		71 _		ā	
	Well: Unit		G	Sec.	16	Twp.	25	Range	4	j	
Location of	of well API#	30-0	30-039-06018			<u>]</u>					
					T-05	05 BB0B	METHOD	E DDOD	DDOD	NACES III INA	1 65
		4E 0E DI	-cenvoir or	TOVOID OD DOOL		TYPE OF PROD. (Oil or Gas)		METHOD OF PROD. (Flow or Art. Lift)		PROD. MEDIUM (Tbg. Or Csg)	
	NAME OF RESERVOIR O			RPOOL	1011	Or Casy	T (I TOW OF FACE ZITE		1 (7%	1
Upper	ļ		PC			Gas	Flo	Flow		bg	1111
Completion			FC		Uas Uas		1 1000		<u> </u>	ug 🏠	ტ. ∜്. ്`
Lower			MV		Gas		Lif	*	,	bg 🛜	Co per se
Completion	ion IVIV				<u> </u>	345	<u> </u>	L .	<u> </u>	ng E	
			Dr	or reamen	HT IN DDI	SCOUDE DA	TA			155	
PRE-FLOW SHUT-IN PRESSURE DATA Upper Hour shut-in Date shut-in Instant SI Pressure SI press. Psig Stabilized? (Yes or No											
Upper	10:00 AM				85#		96#		Stabil	No C	(S)
Completion					Instant SI Pressure		SI press. Psig		Stabil		SACATON
Lower	Hour st			shut-in			141#		Stabilized? (Yes of No.)		a No
Completion	10:00 AM 6/10/2002 128# 141# No										
				EL 01	W TEST N	10.1					
									1 -		
Commenced :					Zone producing (upper or lower) Lower						
TIME	LAPSED			SURE			Re	emarks			
Date	SINCE* Upper Lower										
6/11/2002	24 HOURS		125#	433 #	Both zones shut in.						
6/12/2002	24 HOURS		162 #	501 #	Both zones shut in.						
6/13/2001	24 HOURS		181 #	510#	Both zones shut in.						
6/14/2002	24 HOURS		199#	522 #	Both zones shut in.						
6/15/2002	24 HOURS		209#	530#	Both zones shut in.					".	
6/16/2002	24 HOURS		209#	231 #	Flowed MV zone						
	24 HOURS		209#	178#			Flowed MV zo	one			
Production ra		st		1.14	Bbls.in	24	Hours		Grav.		GOR
Oil	0.5		PD; Tested thru (Orifice or N		<u></u>		eter		Glav.	L	J GOK J
Gas	33.8	MCL	PD; rested th	iu (Office of it	ieter j.	1010		1			
			8.4	ID-TEST SHU	IT.IN PRE	SSURE DAT	-Δ				
Upper	Hour Date				Instant SI Pressure SI press. Psig				Stabili	zed? (Yes	or No.)
1 ' '	noui		Date		mistant or resourc		Or press. 1 sig		Totalized: (123 of 140)		
Completion Lower	Hour		Date		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)		
Completion	riout		Date		i i i i i i i i i i i i i i i i i i i		G. p. asar v sig				
Completion	<u> </u>				<u></u>		IL		<u> </u>		
				FLO	W TEST N	O. 2					
Commenced :	t / hour do	40)	·			lucing (upper	or lower)				
TIME			PRESSURE		Remarks						
(hour, date)	LAPSED TIME SINCE*		Upper Lower					.marks			1
(nour, date)	Onto Copper Conc.										
						- A STATE OF THE S		·			
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Production ra	te durina te	st									
Oil	٦		based on		Bbls.in		Hours		Grav.		GOR
Gas	MCFPD; Tested thru (Orifice or M				leter):				<u>'</u>		
	<u> </u>					····		1			
Remarks											
	\- <u></u>										
I hearby certif	y that the ir	nformatio	n herein conta	ained is true ar	nd complet	te to the best	of my knowle	dge.			
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Approved			8 20 <u>(</u>	bate		Operator	Conoco				
New Mexico O	il Conservati	on Divisio	n		_	Ву	Shirley L. Ebe	rt			
	CHRODIA	Liberate	Li sid de production	mi I. Paris	3					1	
Ву				Date		Title	FPS				
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Title .	BALL 3	LA A	144>21126	LIFE IN		Date	6/27/02				
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