NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Conocc)	Lease Name	Ludwick LS				.Well No.	13	\mathfrak{T}	
				0		ī		1	40144	a	150	12
Location of Well: Unit Letter Location of well API # 30-0			G 450878100	Sec.	5	Twp.	29N	Range	10W	1 /	6730°	
Location	or well API #	30-0	450676100			<u>J</u>				12	6	OV C
					TYPE	OF PROD.	METHOD C	E DDUD	PPOD	MEDIUM	ă N	OA .
	NAR	ME OF RI	ESERVOIR OR	POOL	(Oil or Gas) (Flow or Art. Lift				Or Csg	و اد	EC	
Upper	IVA	ME OF IN	LOLITON ON		13	<u> </u>	(1.01.01.		\ \. \. \. \. \. \. \. \. \. \. \. \. \.	5: 50	4 K	-
Completion	Picture Cliff					Gas	тѕ	:I] т	BG 🖔	≱ , (XL
Lower			otaro omi			Cuo	<u> </u>					
Completion	Mesa Verde					Gas	Flo	\A/	т.	BG `	(C)	
Completion			70140		<u> </u>	<u> </u>	1.0		<u> </u>			<i>(1)2</i>
			PE	RE-FLOW SH	I IT-IN PRI	ESSURE DAT	ТΔ				•	200
Upper	Hour sh	ut-in		hut-in		SI Pressure	SI press	. Psia	Stabil	ized? (Ye	s or No	\Box
Completion	N/A		10/26/2001		305		30		Yes			-
Lower	Hour sh	ut-in		hut-in	Instant	SI Pressure	SI press		Stabili	ized? (Ye	s or No	7
Completion	10:15 AM				170		31			Yes	<u>, , , , , , , , , , , , , , , , , , , </u>	\dashv
			1072	,	<u> </u>			-	<u> </u>			
				FLO	W TEST N	IO. 1						
Commenced a	at / hour. da	te)	10:45 AM	Zone producing (upper or lower) Lower								
TIME	LAPSED TIME		10:45 AM 6/6/2001 PRESSURE		Remarks							
Date	SINCE*		Upper Lower		Horizates							
10/26/2001	1 Da		T-305 C-305	180	Both zones shut-			ones shut-in	<u> </u>	·		一
10/27/2001	2 day		T-305 C-305	310	Both zones shut-i						=	
10/28/2001	3 Day		T-305 C-305	315	Both zones shut-i							
10/29/2001	4 day		T-305 C-305	315	Both zones			ones shut-in				=
10/30/2001	5 day		T-305 C-305	175	Lower zone fle			zone flowing)			_
												-
								*****				_
Production ra	te during te	st					-					
Oil	N/A		based on	N/A	Bbls.in		Hours		Grav.		GOR	₹
Gas		MCF	PD; Tested thr	ru (Orifice or N	leter):	Me	eter					
				-			-	-				
						UT-IN PRESSURE DATA						
Upper	Hou	<u>r </u>	Date		Length of time shut-in		SI press. Psig		Stabilized? (Yes or No		s or No)	
Completion												
Lower	Hour		Da	ite	Length of time shut-in		SI press. Psig		Stabili	zed? (Yes	s or No)	\Box
Completion												
		- · · · · · · · · · · · · · · · · · · ·		FLO	W TEST N							_
Commenced a					Zone producing (upper or lower)							
TIME	LAPSED TIME		PRESSURE		Remarks							
(hour, date)	SINCE*		Upper Lower									
												4
												_
												_
												
												_
Droduction	to during to	et										
Production ra	te during te		based on T		Bbls.in		Hours		Grav. I		1	
	BOPD based on MCFPD; Tested thru (Orific			w (Orifica on N			nours		Grav.		GOR	<u>. </u>
Gas		MCF	PD; Testeu tiir	u (Office of N	reter).							
Remarks												—
Remarks												
L												_
l hearby certif	v that the in	formatio	n herein conta	ained is true a	nd comple	te to the best	of my knowle	dae.				
		. .	1 0-									
Approved NOV - 1 2001 Date						Operator	Conoco					
New Mexico Qi	l Conservation	on Divisio	ا کا کورو با	r Pennik	_		Ron L. Couss	ons				
	Manny M	ر مورون	M ALBERTA			_				'		
Ву				Date	_	Title	FPS					
	APPE	TY 2= -				<u>.</u>						
Title	CANALLY COLL.		EAS INSTA	CTOR, DIST.	&N	Date	11/1/01					
					12.				•			