NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

NORTHWEST NEW MEXICO PACKER -LEAKAGE TEST

Operator	Conocc		Lease Name		State Com Q				Well No.	13	A-	
				_ 1	- Table 1	1 li					1000	
Location of Well: Unit Letter			J	Sec.	36	Twp.	29	Range	8	ALC:		
Location of	of well API # 3	0-0 <u>[</u>	300452258600	· . ·.					<u> </u>	100	- 0001	
	<u> </u>									14AL	JG 2001	
						TYPE OF PROD. (Oil or Gas)		METHOD OF PROD. (Flow or Art. Lift)		MEDIUM		
	NAME OF RESERVOIR OR			POOL.	(011	or Gas)	(Flow of Art. City)			Or Csg	Registration Control	
Upper	1 50					_	Elow		C	g Chi	OCA S	
Completion			PC		<u> </u>	3as	Flow		13	5 <u>0</u>	DIST. 3	
Lower			:		H		_ .		l _:	5/	,	
Completion			MV		يــــالـ	Gas		Flow		3 6 6 0/	(4)	
·										436	7 17 7 1	
			PR	E-FLOW SI	HUT-IN PRE	SSURE DAT					- Carrier and Carr	
Upper	Hour shut-in		Date shut-in		Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)			
Completion	11	:30 AM	8/14/:	2001	10 r	10 minutes		155		NO		
Lower	Hour shu	Hour shut-in		hut-in	Instant 9	Instant SI Pressure		SI press. Psig		Stabilized? (Yes or No)		
Completion	11	11:30 AM 8/		2001	10 r	10 minutes		237		NO		
· · · · · · · · · · · · · · · · · · ·									<u> </u>			
FLOW TEST NO. 1												
Commenced a		12:00 PM	8/15/2001	Zone producing (upper or lower) Lower								
TIME	LAPSED TIME			PRESSURE		Remarks						
Date	SINCE		Upper	Lower								
8/15/2001	Day 1		205	315	Both zones shut-in							
8/16/2001	Day 2		215	322	Both zones shut-in							
				220 323 Both zones shut-in								
8/17/2001	Day 3		235	330	Opened MV							
8/20/2001	Day 4											
8/21/2001	Day 5 240 265				 -							
8/22/2001	Day 6 242 184 OK											
Production ra					Bbls.in		Hausa		Grav.		GOR	
Oil	0		based on	Χ (2.15			Hours	_	Grav.		GOR	
Gas	151	MCF	PD; Tested thi	ru (Orifice or	meter):	Me	eter	J				
MID-TEST SHUT-IN PRESSURE DATA												
									Stabilized 2 (Van as Na)			
Upper	Hour		Date		Length of	Length of time shut-in		SI press. Psig		Stabilized? (Yes or No)		
Completion			<u></u>		<u> </u>			<u> </u>				
Lower	Hour		Date		Length of time shut-in		SI press. Psig		Stabilized? (Yes or No)			
Completion					<u>_L</u>							
FLOW TEST NO. 2												
Commenced	ed at (hour, date)				Zone prod	lucing (upper	upper or lower)					
TIME	LAPSED TIME		PRESSURE		\exists		Re	emarks				
(hour, date)	SINCE*		Upper Lower									
	<u></u>											
Production ra	te during tes	t	_		_							
Oil		BOPD	based on		Bbls.in		Hours		Grav.		GOR	
Gas		MCF	PD; Tested the	ru (Orifice or	Meter):						_	
L	 											
Remarks								······································	, , , , , ,			
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	·											
I hearby certify that the information herein contained is true and complete to the best of my knowledge.												
I hearby certify that the information herein contained is true and complete to the best of my knowledge.												
ApprovedDate						Operator Conoco						
New Mexico Oil Conservation Division						By <i>Donald Blair</i>						
CHARLES OF CLASS OF PERSON												
By CHARLE Date						Title	FPS			<u>]</u>		
	DOWNY (28 2 6	AC INCRE						=			
Title	1	~~ 6 1	AS INSPECT	uk, dist. 💋	3	Date	8/26/01]			