Location of Well: D333009

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D-33-30-9

OIL CONSERVATION DIVISION NORTHWEST NEW MEXICO PACKER-LEAKAGE TEST

Operator: AMOCO PRODUCTION COMPANY Lease/Well #:GIOMI B 001

	ter #:87239) PRODUCTION	RTU:		e/Well #:G] (County:SA		
	NAME RESE	RVOIR OR P	 	TYPE PROD	METHOD PROD		MEDIUM PROD	
UPR COMP	GIOMI B 001 BPC 75836				GAS	FLOW		TBG
LWR COMP	GIOMI B OC)1 BFT 87		GAS	FLOW		CSG	
	.	PRE	-FLOW	SHUT-IN	PRESSURE DA	TA		
	Hour/Date Shut-In		Length of Time		e Shut-In	Shut-In SI Press.		G Stabilzed
UPR COMP	06/16/94		7,2			240		
LWR COMP	06/16/94			72		204		- ys
	.	.		•	DATE NO.1	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		_ _yes)
Comme	nced at (ho	our,date)*			· · · · · · · · · · · · · · · · · · ·	Zone	Produ	cing (Upr/Lwr)
(ho	TIME LAPSED (hour, date) SINCE					Prod Temp	REMARKS	
06/16/94		Day 1		26!	201		Both Zones S	
06/17/94		Day 2		26/	204		Both Zones	
06/18/94		Day 3		261	204		Both Zone	
06/19/94		Day 4		240	204	Alased as		Depoulton
06/20/94		Day 5	[·	224	004		Jestille appar	
06/21/94 Day		Day 6	·	324	204			*
Produ Oil:_ Gas:	ction rate	BOPD ba	ased MFCPD	:Tested th	BBLs in neu (Orific N PRESSURE		G: er):ME	rav GOR
UPR COMP	Hour, Date SI Length of Tim		Time SI	SI Press.	PSIG	Stabil:	ized (yes/no)	
LWR COMP								
	I	1	(Con	tinue on r	everse sid	e) [EG[國 V 国 D - 2 1994

FLOW TEST NO. 2

Lower Completion

-

Upper Completion

Zone producing (Upper or Lewert

REMARKS

PROD. ZONE

1200

			1			
						
	<u> </u>	1				
oduction rate	_		•			
il:	BOPD based	on B	bls. in	Hours	Grav	GOR
•		MCFPD: Tester	d thru (Orifice	or Meter):		
			·			
:marks:						
hereby certify	that the information berei	in contained is true	and complete	to the best of n	y knowledge.	
nerco, cara,	AUG - 2 1994		•	- lehre	as Pros	S
\pproved	Oil Conservation Division	19	Cperato		11.	
IACA MICTICO			Ву	N NO	llos	
/-	all sill		Title	Lield	tech	
By	UTY OIL & GAS INSPECTOR, D			Sielel	8-94	-
Title	OTT OIL & OAS INSTECTOR, D	/IJ1. # 4	_ Date _			

NORTHWEST NEW MEXICO PACKER LEAKAGE TEST INSTRUCTIONS

 A packer leakage sext shall be commenced on each multiply completed well within seven days after acrual completion of the well, and annually thereafter as prescribed by the order authorizing the multiple completion. Such tests shall also be commenced on all multiple completions within seven days following recompletion and/or chemical or fracrure treasment, and whenever remedial work has been done on a well during which the packer or the tubing have been distracted. Tests shall also be taken at any time that communication is suspected of when requested by the Division.

moneod at from, date) * *

from, datel

LAPSED TIME

SINCE * *

- At least 72 hours prior to the commencement of any packer leakage test, the operator shall mostly the Division in writing of the exact time the test is to be commenced. Offset operators shall also be so notified.
- 3. The packer leakage test shall commence when both zones of the dual completion are shurt-in for previoure stabilization. Both zones shall remain shurt-in until the well-head pressure in each has stabilized, provided however, that they need not remain shurt-in more than erven days.
- 4. For Piew Test No. 1, one zone of the dual completion shall be produced at the normal rate of production while the other zone remains short-in. Such sext shall be continued for zeven days in the case of a gas well and for 24 hours in the case of an oil well. Note: if, on an initial packer leakage test, a gas well is being flowed to the atmosphere due to the lack of a pipeline connection the flow period shall be three hours.
- 5. Following completion of Flow Test No. 1, the well shall again be short-in, in accordance with Paragraph 3 shows.
- 6. How Test No. 2 shall be conducted even though no leak was indicated during Flow Test No. 1. Procedure for Flow Test No. 2 is so be the same as for Flow Test No. 1 except

- that the previously produced zone shall remain shut-in while the zone which was previously shut-in is produced.
- 7. Pressures for gas-some tests must be measured on each some with a deadweight pressure gauge at time intervals as follows: 3 hours tests: immediately prior to the beginning of each flow-period, at fifteen-minute intervals during the first hour thereof, and at hourly intervals thereafter, including one pressure measurement immediately prior to the conclusion of each flow period. 7-day tests: immediately prior to the beginning of each flow period, at least one time during each flow period (at approximately the midway point) and immediately prior to the conclusion of each flow period. Other pressures may be taken as desired, or may be requested on wells which have previously shown questionable test data.
- 14-hour oil sone teste: all pressures, throughout the entire test, shall be continuously measured and recorded with recording pressure gauges the accuracy of which must be checked at least twice, some at the beginning and once at the end of each sest, with a deadweight pressure gauge. If a well is a gas-oil or an oil-gas dual completion, the recording gauge shall be required on the oil some only; with deadweight pressures at required above being taken on the gas some.
- 8. The results of the above-described sents shall be filled in triplicate within 19 days after completion of the test. Tests shall be filled with the Amer Dutters Office of the New Mexico Oil Conservation Division on Northwest New Mexico Packer Leskage Test Form Revised 10-01-78 with all deadweight pressures ordinated thereon as well as the flowing , temperatures (gas 2000s only) and gravity and GOR (oil 2000s only).