Appropriate Dist. Office

DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240

DISTRICT II

P.O. Drawer DD, Artesia, NM 88210

## State of New Mexico y, Minerals and Natural Resources Departmer

OIL CONSERVATION DIVISION P.O. Box 2088

Revised 1-1-89

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INSTRUCTIONS ON REVERSE SIDE

This form is not to be used for reporting packer leakage tests in Northwest New Mexico

P.O. Box 2088 Santa Fe, New Mexico 87504-2088	
SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST	SOUT

	Lease			
PHILLIPS     PETROLEUM       Location     Unit     Sec.       of Well     N     Twp	HOE			Well No.
18	20S Rge	<u>37</u> E.	County	l
Upper   (Oil or )	a	nod of Prod. 7, Art Lift	Prod. Medium	Choke Size
Compl EUMONT			(Tbg. or Csg)	
Compl QUEEN / GRAYBURG SA EUNICE	ΔΤΡ	LIFT		
Phillips			TBG	@" FLO
r rl	OW TEST NO	1		
	:40AM			1. J. 1.
Well opened at (hour, date): 7/20/99 9	:00AM		Upper	Lower
Indicate by (X) the zone producing			_ Completion	Completion
Indicate by (X) the zone producing		••••••		X
		••••••••••	60	160
Stabilized? (Yes or No)				
Maximum pressure during test	• • • • • • • • • • • • • • • • • • • •		yes	
Minimum pressure during Acres	•••••••	•••••	60	160
Minimum pressure during test			60	30
Pressure at conclusion of test		60	· · · · ·	
Pressure change during test (Maximum minus Minimum)		00		
Was pressure change on income		• • • • • • • • • • • • •	0	130
Was pressure change an increase or a decrease?		•••••	Q	<u>decrease</u>
Well closed at (hour, date): <u>LEFT WELL PRODUCING</u>	TOCAL	Time On oction	24 hrs.	
During Test: 17	luction		24 NAS.	
Remarks	'est4		$\_$ MCF; GOR $^{-2}$	35
ELO				
Well opened at (hour, date):	W TEST NO. 2		Upper	Lower
			Completion	Completion
nuicate by (X) the zone producing				
indicate by (X) the zone producing	• • • • • • • • • • • • • • • • • • • •			
Pressure at beginning of test	· · · · · · · · · · · · · · · · · · ·			
Pressure at beginning of test				
Pressure at beginning of test				
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test	· · · · · · · · · · · · · · · · · · ·			
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test finimum pressure during test	· · · · · · · · · · · · · · · · · · ·			
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test finimum pressure during test finimum pressure during test		······		
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test finimum pressure during test finimum pressure during test		······		
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test ressure at conclusion of test ressure change during test (Maximum minus Minimum)		·····		
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test ressure at conclusion of test ressure at conclusion of test ressure change during test (Maximum minus Minimum) Yas pressure change an increase or a decrease?		·····		
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test ressure at conclusion of test ressure at conclusion of test ressure change during test (Maximum minus Minimum) Yas pressure change an increase or a decrease? ell closed at (hour, date)	Total time o Production	·····		
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test ressure at conclusion of test ressure change during test (Maximum minus Minimum) Yas pressure change an increase or a decrease? ell closed at (hour, date) I production Gas Product rest:	Total time o Production			
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test finimum pressure during test ressure at conclusion of test ressure change during test (Maximum minus Minimum) Yas pressure change an increase or a decrease? ell closed at (hour, date) I production Gas Produce ring Test:	Total time o Production			
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test finimum pressure during test finitum pressure during test	Total time o Production tion CE UPPER ZONE	nMCF;	GORS SATISFACTORY 1	
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Minimum pressure during test ressure at conclusion of test ressure change during test (Maximum minus Minimum) ressure change during test (Maximum minus Minimum) Yas pressure change an increase or a decrease? Yell closed at (hour, date) Hil production Uning Test:	Total time o Production tion CE UPPER ZONE	nMCF;		
Pressure at beginning of test	Total time o Production tion CE UPPER ZONE	MCF;	GORS SATISFACTORY 1	PER GARY WINK
Pressure at beginning of test	Total time o Production tion CE UPPER ZONE	MCF;	GOR	PER GARY WINK
Pressure at beginning of test	Total time o Production CE UPPER ZONE OIL	 	GOR	PER GARY WINK
Pressure at beginning of test Stabilized? (Yes or No) Maximum pressure during test Minimum pressure during test Animum pressure during test Pressure at conclusion of test Pressure change during test (Maximum minus Minimum) Pressure change during test (Maximum minus Minimum) Pressure change an increase or a decrease? Yas pressure change an increase or a decrease? Yell closed at (hour, date)	Total time o Total time o Production CE UPPER ZONE OIL Date App	MCF; 7, TEST 1 CONSE	GOR S SATISFACTORY T RVATION DIVI	PER GARY WINK
Pressure at beginning of test	Total time o Production CE UPPER ZONE OIL Date App By	MCF; MCF;	GOR	PER GARY WINK

Title

Telephone No.

(915) 368-1675

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8/17/99 Date