Submit 3 Copies to Appropriate Dist. Office

DISTRICT II

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

P.O. Drawer DD, Artonia, NM 88210

01/22/97

Date

915/688-7888

Telephone No.

State of New Mexico
Energy, Minerais and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088 Sama Fe, New Mexico 87504-2088 Revised 1-1-29

INSTRUCTIONS ON REVERSE STOR

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

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

EXXUN CORP.			NEW MEXICO S STATE		Well No. 23
Location Unit of Well P	Sec. 2	1 ^{Twp} 22S	37E	County	
Name of Res	uvoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. Flow, Art Lift	Prod. Medium (Thg. or Cag)	Choks Size
Compt BLINEBRY 01	IL & GAS	NONE	NONĖ	CASING	N/A
Compt TUBB OIL &	GAS	GAS	FLOW	TUBING	N/A
		FLOW TE	ST NO. 1	<u> </u>	
Both zones shut-in at (hour, o					
Well opened at (hour, date): 11/24/96 8:00 AM				Upper Completion	Lower Completion
ndicate by (X) the zone pro	oducing	•••••••			X
Pressure at beginning of test				240	150
tabilized? (Yes or No)	****************	•••••	***************************************		NO
Maximum pressure during test				240	150
Minimum pressure during test				240	85
Pressure at conclusion of test				240	85
ressure change during test (Maximum minus Minimum).				0	-65
/as pressure change an incre				NONE	DECREAS
Vell closed at (hour, date):		8:00 AM	Total Time On Production	24 HRS	
oil Production ruring Test: NONF bbis	Grav. NONE	Gas Production During Test	340	MCF: GOR N	/Δ
emarks					
Vell opened at (hour, date):	FLOW TEST NO. 2			Upper	Lower
ndicate by (X) the zone p	roducing	******************		Completion	Completion
ressure at beginning of test.					
abilized? (Yes or No)					
laximum pressure during tes					····
linimum pressure during test					
_					
ressure at conclusion of test.					
		**********************	***************************************		
ressure at conclusion of test. ressure change during test (No. 1/25 pressure change an incressure change an incressure change an incressure change and in					
ressure change during test (N /as pressure change an increa	ise or a decrease?	•••••	Total time on		
ressure change during test (N/as pressure change an increa- /ell closed at (hour, date)	ase or a decrease?		Total time on Production		
/as pressure change during test (Nas pressure change an increa /ell closed at (hour, date) il production uring Testbbl	ase or a decrease?	Gas Production ; During Test	Total time on Production MCF	; GOR	
ressure change during test (N /as pressure change an increa /ell closed at (hour, date) il production uring Test:	ase or a decrease?	Gas Production ; During Test	Total time on Production MCF	; GOR	
ressure change during test (Notes pressure change an increased at (hour, date) il production turing Test	sse or a decrease? ss: Grav	Gas Production : During Test INT OR METE	Total time on Production MCF	; GOR	
/as pressure change during test (Nas pressure change an increased at (hour, date) ill production turing Test	sse or a decrease? SS: Grav. NO SALES PO	Gas Production : During Test INT OR METE	Production MCF	; GOR	VISION
/as pressure change during test (A /as pressure change an increa /ell closed at (hour, date) il production turing Test	sse or a decrease? SS: Grav. NO SALES PO	Gas Production : During Test INT OR METE	Total time on Production MCFR FOR THIS ZO	GERVATION DI	
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essure change during test (Nas pressure change an increation of the control of the change and increation of the change and increation of the change and completed to the best example of the completed to the control of the change of the chang	sse or a decrease? SS: Grav. NO SALES PO	Gas Production : During Test INT OR METE APLIANCE crein is true	Total time on Production MCF R FOR THIS ZO OIL CONS Date Approved	SERVATION DI	:7