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State of New Mexico Energy, Minerais: and Natural Resources Department

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088

Revised 1-1-89

INSTRUCTIONS ON REVERSE

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This form is not to be used for reporting packer leakage tests in <u>Northwest</u> New Maxico

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

<u>Exxon Corporat</u>			New Mexico -S- 1	State	Well No. 21
Cation Unit Unit L	.sec. 2	Twp 22-5	Ке 37-Е	County Lea	
Name of Reserv	rair ar Paol	Type of Prod. (Oil or Gas)	Mathod of Prod. Flow, Art Lift	Prod. Medium (Tbg. or Cag)	Choks Size
mmt Blinebry	······································	Gas	T.A.'d	Csq	TA'd
Tubb		Gas	Flow	Tbg	0pen
		FLOW TE	ST NO. 1		
h zones shut-in at (hour, da	te): 10:40) a.m.; 9-28-9	93		· · · · · · · · · · · · · · · · · · ·
li opened at (hour, date):	10:45	a.m.: 9-29-9	93	Upper Completion	Lower Completion
cate by (X) the zone prod	lucing	*****			X
essure at beginning of test				365	380
abilized? (Yes or No)				Yes	No
faximum pressure during test				365	380
finimum pressure during test.				365	80
ressure at conclusion of test				365	80
essure change during test (Maximum minus Minimum)				0	300
as wessure change an increas	te ce a decreate?				Decrease
as pressure change an increas			Total Time On		Decrease
Il closed at (hour, date): Production	11:45 a.m.;	10-1-93 Gas Production	Total Time On Production	49 hours	Decrease
ell closed at (hour, date):		10-1-93 Gas Production During Test	Total Time On	49 hours MCF; GOR _	Decrease
ell closed at (hour, date):	11:45 a.m.;	10-1-93 Gas Production During Test	Total Time On Production 468	MCF; GOR	Decrease
Il closed at (hour, date): Production ring Test:bbls; marks	11:45 a.m.;	10-1-93 Gas Production During Test FLOW TE	Total Time On Production 468	MCF; GOR	Lower
ell closed at (hour, date): Production ring Test:0bbis;	11:45 a.m.; Grav 10:15 a.m.	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	MCF; GOR	
Il closed at (hour, date): Production ring Test:bbls; marks Il opened at (hour, date): icate by (X) the zone pr	11:45 a.m.; Grav 10:15 a.m.	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	MCF; GOR	Lower-Completion
ell closed at (hour, date): Production ring Test:0bbls; marks ell opened at (hour, date): ficate by (X) the zone pr ssure at beginning of test	11:45 a.m.; Grav 10:15 a.m.	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	MCF; GOR Upper Completion	Lower Completion X
Il closed at (hour, date): Production ring Test:0bbls; marks Il opened at (hour, date): licate by (X) the zone pr ssure at beginning of test bilized? (Yes or No)	11:45 a.m.; Grav 10:15 a.m.	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	MCF; GOR Upper Completion 	Lower Completion X 375
ell opened at (hour, date): Production ring Test:0bbls; marks	11:45 a.m.; Grav 10:15 a.m.	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	MCF: GOR Upper Completion 	Lower Completion X 375 No
Il closed at (hour, date): Production ring Test:0bbls; marks Il opened at (hour, date): licate by (X) the zone prossure at beginning of test bilized? (Yes or No) ximum pressure during test.	11:45 a.m.; Grav 10:15 a.m.	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	 Upper Completion 	Lower Completion X 375 No 375
ell closed at (hour, date): Production ring Test:bbls; marks ell opened at (hour, date): ficate by (X) the zone pro- ssure at beginning of test bilized? (Yes or No) eximum pressure during test.	11:45 a.m.; Grav 10:15 a.m.	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	 Upper Completion 365 365 365 365	Lower Completion X 375 No 375 80
ell closed at (hour, date): Production ring Test:bbls; marks ell opened at (hour, date): ficate by (X) the zone pro- ssure at beginning of test bilized? (Yes or No) ximum pressure during test. nimum pressure during test	11:45 a.m.; Grav 10:15 a.m. roducing	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	MCF: GOR Completion 365 365 365 365 0	Lower Completion X 375 No 375 80 80 295
Il closed at (hour, date): Production ing Test:bbls; marks Il opened at (hour, date): icate by (X) the zone pro- ssure at beginning of test bilized? (Yes or No) ximum pressure during test ssure at conclusion of test ssure at conclusion of test ssure change during test (Miss pressure change an increased)	11:45 a.m.; Grav 10:15 a.m. roducing aximum minus Mini se or a decrease?	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2	MCF: GOR Completion 365 365 365 365 0	Completion X 375 No 375 80 80
Il closed at (hour, date): Production ring Test: bbls; marks Il opened at (hour, date): icate by (X) the zone pro- ssure at beginning of test bilized? (Yes or No) ximum pressure during test ssure at conclusion of test ssure at conclusion of test ssure change during test (Miss pressure change an increase Il closed at (hour, date) production	11:45 a.m.; Grav 10:15 a.m. roducing aximum minus Mini se or a decrease? 10:20 a.m.;	10-1-93 Gas Production During Test FLOW TE ; 10-2-93	Total Time On Production 468 ST NO. 2 	 Upper Completion 365 365 365 365 0	Lower Completion X 375 No 375 80 80 295

OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the information contained herein is true and completed to the best of my knowledge Exxon Corp., P. O. Box 1600, Midland, Tx Operator Signature Don J. Bates Regulatory Spec. Printed Name Title 1/32/93 915 688-7874 Date Telephone No.	OIL CONSERVATION DIVISION NOV 2 4 1993 By ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR Title
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