DISTRICT II

Date

Operator

Oxy USA Inc.

Location Unit

State of New Mexico Energy, Minerals and Natural Resources Der

Revised 1-1-89

0008632

DISTRICT | P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION

INSTRUCTIONS ON REVERSE SIDE

P.O. Drawer DD, Artesia, NM 88210

P.O. Box 2088 Santa Fe, New Mexico 87504-2088 This form is not to be used for reporting packer leakage tests in Northwest New Mexico

Well No.

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Lease

16696

Owen

Location	Unit	Sec.	Twp	Roe		<u> </u>	8
of Well	1	35	Twp 215 Type of Prod.	Rge 37E Method of Prod.	· ·		ea
Upper	Name of Reservoir	r or Pool	(Oil or Gas)	Flow, Art Lift	1	Medium or Csg)	Choke Size
Compl	Tubb Blue	060240	oil	FLow	csg		Open
Compl	Wantz Abo	062700	oil	Flow	tbg		Open
			FLOW T	EST NO. 1			· · · · · · · · · · · · · · · · · · ·
Both zor	nes shut-in at (hour, date)	: 3-19-97	2:30 p.m				
			3/20/97	•		Jpper	Lower
Well opened at (hour, date): 2:30 p.m. 3/20/97 Indicate by (X) the zone producing					Completion		Completion
Indicate	by (X) the zone produc	ing	***************	*********************			X
Pressure at beginning of test					280		360
Stabilized? (Yes or No)					NO 435 280		NO
Maximum pressure during test							360
							20
Pressure at conclusion of test							180
Pressure change during test (Maximum minus Minimum)					<u> </u>		340
Was pressure change an increase or a decrease?							Decrease
Well closed at (hour, date): 3:00 p.m. 3/21/97 Oil Production Gas Production Description					24 Hrs. 30 min		
Remarks	•	iav	During Test	4	MCF	GOR_166	00
	by (X) the zone produc				X	pletion	Completion
ressure at beginning of test							
ressure a	at beginning of test	••••••••••			435		400
							
tabilized!	? (Yes or No)	***************************************	••••••	••••••	_NO		400 NO 555
tabilized Iaximum	? (Yes or No)	••••••	••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	NO		NO 555
tabilized faximum finimum	? (Yes or No) pressure during test pressure during test				NO 435 30		NO 555 .400
tabilized (aximum (inimum essure a	? (Yes or No) pressure during test pressure during test t conclusion of test				NO 435 30 30		NO 555 .400 555
tabilized' laximum linimum ressure at ressure cl	? (Yes or No) pressure during test pressure during test t conclusion of test hange during test (Maxim	num minus Minimu			NO 435 30		NO 555 .400
tabilized' faximum finimum ressure at ressure cl 'as pressure	? (Yes or No) pressure during test pressure during test t conclusion of test hange during test (Maximure change an increase or	num minus Minimu			NO 435 30 30		NO 555 .400 555
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faximum finimum finimum fressure at fressure cl fressu	? (Yes or No)	TE OF COMPL tion contained herein knowledge	Gas Production During Test	Total time on Production 24 Hr. 6 MCI Date Approved ORIGINAL	A05 Decreases. F; GOR_ MA SIGNED OF THE SERVA	2000 TION DI' R 2 8 199	

