Submit 3 Copies to Appropriate Dist. Office

DISTRICT II

State of New Mexico Energy, Minerals and Natural Resources Department

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

P.O. Drawer DD, Artesia, NM 88210

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

Revised 1-1-89

INSTRUCTIONS ON REVERSE SIDE

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

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

perator Lease					Well No.
John H. Hendrix	Corporation_	1.20	Cossatot J	County	
ocation Unit f Well B	.Sec. 24	Twp 22	Rge 37	Lea	
Name of Reserv		Type of Prod. (Oil or Gas)	Method of Prod. Flow, Art Lift	Prod. Medium (Tog. or Csg)	Choke Size
Opper Drinkard		Oi1	Flow	Csg	24/64
ower Compl Wantz Granit	e Wash	Oil	Pump	Tbg	Open
·	-	FLOW T	EST NO. 1		
oth zones shut-in at (hour, da	ate): 6:00 AM	3/15/03		Upper	Lower
Well opened at (hour, date): 12:00 PM 3/15/03				Completion	Completion
Indicate by (X) the zone producing				X	<u> </u>
Pressure at beginning of test				140	40
Stabilized? (Yes or No)				•	<u>yes</u>
Maximum pressure during test				1.40	50
Minimum pressure during test					40
Pressure at conclusion of test.				/	.50
					10
Pressure change during test (Maximum minus Minimum)					Increase
· ·			Total Time Or	l	Increase
Vell closed at (hour, date):6	5:00 PM 3/15	/03	Production	6 hours	
oil Production puring Test: ½ bbls	; Grav. 42	Gas Production During Test	n 40	MCF; GOR 8	0,000
	nce of commu	nication			
emarks No evider	ice or commu		TECT NO 2		_
FLOW TEST NO. 2 Well opened at (hour, date): 6:00 AM 3/16/03				Upper Completion	Lower
					Completion
ndicate by (X) the zone p				•	
	producing				Completion
ressure at beginning of test	producing			210	Completion X 80
ressure at beginning of test	producing			210	Completion X
ressure at beginning of test rabilized? (Yes or No)	producing			210 yes 250	Completion X 80 yes
ressure at beginning of test	t	22 25 25 25 25 25 25 25 25 25 25 25 25 2	52728293037 APR 2003 ω	210 yes 250	Completion X 80 yes 80 40
ressure at beginning of test	t	2021222	\$2728293037 \$PR 2003 33 LULIVED 39	210 yes 250 210	Completion X 80 yes 80 40
ressure at beginning of test	t	2021222	\$2728293037 \$PR 2003 34 LUCLVED 34	210 yes 250	Completion X 80 yes 80 40 40
ressure at beginning of test	t	mmm) 65-27-28-28-28-28-28-28-28-28-28-28-28-28-28-	FI by Stateme on	210 yes 250 210 250 40 Increase	Completion X 80 yes 80 40
ressure at beginning of test abilized? (Yes or No) faximum pressure during test. finimum pressure during test. ressure at conclusion of test. ressure change during test (Mas pressure change an increase of the conclusion of test. fas pressure change an increase of the conclusion of test.	t	mum) 6/03	272829303 ΔPR 2003 ω Hobbs OCD St tri Statume on Production	210 yes 250 210 250 40	Completion X 80 yes 80 40 40
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ressure at beginning of test (aximum pressure during test) (inimum pressure during test) ressure at conclusion of test ressure change during test (Mas pressure change an increative conclusion of test (ell closed at (hour, date) il production uring Test: 2 bbl	Maximum minus Mini ase or a decrease?	mum) G S Production; During Test	272829303 Hobbs OCD SIL ty Startine on Production	210 yes 250 210 250 40 Increase 5 hours	Completion X 80 yes 80 40 40
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abilized? (Yes or No) aximum pressure during test inimum pressure during test essure at conclusion of test. essure change during test (M as pressure change an increa fell closed at (hour, date) il production uring Test: bbl emarks Noevidenc	t	mum) 6/03 Gas Productio ; During Test_ cation	FI ty Stateme on Production	210 yes 250 210 250 40 Increase 5 hours	Completion X 80 yes 80 40 40 A0 Decrease

Operago Production Supt. Marvin Burrows Tille Printed Name 394-2649 4/25/03

Date

Telephone No.

ORIGINAL SIGNED BY

GARY W. WINK
THE FIELD REPRESENTATIVE II/STAFF MANAGER

