DISTRICT

State of New Mexico

Revised 1-1-89

Energy, Minerals and Natural Resources Dep. nent

RECEIVED INSTRUCTIONS ON REVERSE

OIL CONSERVATION DIVISION OCT 2 1

This form is not to be used for O. C. Dieporting packer leakage tests
ARTESIA OF Monthwest New Mexico

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

P.O. Box 1980, Hobbs, NM 88240

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

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Operator	UMC Pe	UMC Petroleum Corporation		PARKWAY WEST		Well No.
Location of Well	Unit C	Sec. 28	Twp 19S	Rgs 29E	County EDD	Y
	Name of Reservoir or Pool		Type of Prod. (Oil or Gas)	Method of Prod. Flow, Art Lift	Prod. Medium (Tbg. or Csg)	Choke Size
Upper Compl	STRAWN	··•	GAS	FLOW	 	FULL
Lower Compl	ATOKA	ı	· GAS	FLOW	TBC	

FLOW TEST NO. 1 Both zones shut-in at (hour, date): 9/9/91 1:00AM Upper Lower 9/10/91 11:00AM Well opened at (hour, date): Completion Completion Χ Indicate by (X) the zone producing..... They changed 2001 to Strawn, need Pressure at beginning of test..... 0 Stabilized? (Yes or No)..... YES Maximum pressure during test..... 500 Minimum pressure during test..... We foliat . Show of Pressure at conclusion of test..... $\tau \alpha \alpha$ 500 Pressure change during test (Maximum minus Minimum)..... Was pressure change an increase or a decrease?..... INCREASE 9 11 91 Well closed at (hour, date): Oil Production Gas Pro Obbls; Grav. 0 During Test: During ' TAINTEATION OF COMMUNICATION Remarks Talked to Steve Manley Lower Well ope Completion the 13 sending clus Indicate Pressure on P+A of AtoKa Stabilized 12/92 Maximu Minimu Pressure Pressure Was pre-Total time on Well closed at (hour, dute) Production Oil production Gas Production During Test: bbls; Grav. During Test MCF; GOR Remarks OPERATOR CERTIFICATE OF COMPLIANCE I hereby certify that the information contained herein is true OIL CONSERVATION DIVISION and completed to the best of my knowledge

C & W WIRELINE, DBA CATHEY Operator Signature

Title

MONTY R RANDOLPH GEN MAN Printed Name

9 12 91

Date Approved.

By.

Title.