Submit 3 Copies to Appropriate Dist. Office

of Well

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

DISTRICT II

P.O. Drawer DD, Artesia, NM 88210

state of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

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

Revised 1-1-89

County

INSTRUCTIONS ON REVERSE

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

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

	ļ	Name of Res	servoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. Flow, Art Lift	Prod. Medium (Tbg. or Csg)	Choke Size
*	Upper Compl Lower	WEIR Bly 6	ast Skages	Plante Biz	. Rot held	180	
	Compl	Monument		Gas	Flow	769	8/44
	FLOW TEST NO. 1						
	Both zo	Both zones shut-in at (hour, date): 10:30 pm					
			i	10:30 RM			Lower Completion
	Indicate	Indicate by (X) the zone producing.					
	Pressure at beginning of test						165
	Stabilized? (Yes or No)					V=5	1/25
		vlaximum pressure during test					170
	Minimu	Minimum pressure during test					90
	Pressure	Pressure at conclusion of test					
		change during test (80		
	Was pressure change an increase or a decrease?					.	DISCREASE
	Well closed at (hour, date): 10:30 Am				Total Time On Production	<u>. </u>	
		ruction Fest:bbl	s; Grav	Gas Production During Test		MCF; GOR	
*	Remark	T. A 95	<u> </u>				
1	Indicate		producing			Upper Completion	Lower Completion
Maximum pressure during test							
V	ell clos	ed at (hour, date)		•	Total time on		
	Well closed at (hour, date) Oil production During Test:						
Remarks							
=							
	OPERATOR CERTIFICATE OF COMPLIANCE 1 hereby certify that the information contained herein is true and completed to the best of my knowledge OIL CONSERVATION DIVIS						IVISION
		Date Approved				9/11-/98	
<	Z	on Dun	ronif		NESTAND BY CHARS WILLIAMS DISTINGY ESUMERWISOR		
	VON VIAMOND ROD SUP. Title						
	Prir	ijed Name	E06 2	Title	Title		
	Dan	31/98	200 397- Telephi	- 0492 one No.			