

Submit 3 Copies to  
Appropriate Dist. Office

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

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

Operator Ocean Energy Resources, Inc.			Lease Eddy "D" Federal Comm			Well No. 1		
Location of Well	Unit F	Sec. 20	Twsp 18S	Rge 31E	County Eddy			
	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	Atoka		Gas	Flow	TBG			
Lower Compl	Morrow		Gas	Flow	TBG			

FLOW TEST NO. 1

Both zones shut-in at (hour, date): 09/10/2000 08:45am

Well opened at (hour, date): 09/11/2000 08:45am

	Upper Completion	Lower Completion
Indicate by ( X ) the zone producing.....	XXX	
Pressure at beginning of test.....	15#	15#
Stabilized? (Yes or No).....	Yes	Yes
Maximum pressure during test.....	15#	15#
Minimum pressure during test.....	11#	11#
Pressure at conclusion of test.....	11#	11#
Pressure change during test (Maximum minus Minimum).....	4#	4#
Was pressure change an increase or a decrease?.....	Decrease	Decrease
Well closed at (hour, date): 09/12/2000 09:00am	Total Time On Production 24 hours	
Oil Production During Test: 0 bbls; Grav. _____	Gas Production During Test 0.0 MCF; GOR _____	
Remarks Atoka & Morrow will not produce		

FLOW TEST NO. 2

	Upper Completion	Lower Completion
Well opened at (hour, date):		
Indicate by ( X ) the zone producing.....		
Pressure at beginning of test.....		
Stabilized? (Yes or No).....		
Maximum pressure during test.....		
Minimum pressure during test.....		
Pressure at conclusion of test.....		
Pressure change during test (Maximum minus Minimum).....		
Was pressure change an increase or a decrease?.....		
Well closed at (hour, date)	Total time on Production	
Oil production	Gas Production	