NEW MEXICO OIL CONSERVATION DIVISION SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

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Well	_		· · · ·

Operator Pure Rosources	Leas	ic 3/5/ 1	16	ell o
Location Of Well: Unit 8 Section 19	Township	2/5 Range_	No. 375 Count	y Zea.
Name of Reservoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. (Flow Art. Lift)	Prod. Medium (Tbg. Or Cag.)	Choke Size
Upper Completion Pen rose Skelly	011	Art Lift		24
Lower Completion Deinard	oil	Act. Lift		21/
FIG			405171	
Both zones shut-in at (hour, date): 3.00 Pm. FLC	3-3- 2003	<u> </u>		
Well opened at (hour, date): 3:00 P.M. 3-4-			Upper	Lower
Indicate by (X) the zone producing				Completion
Pressure at beginning of test	•••••	***************************************	20 es I	20057
Stabilized? (Yes or No)		•••••	ves	105
Maximum pressure during test	•••••••	•••••	<u>3-85 os</u> 2	50PS
Minimum pressure during test		***************************************	2005 I	20 95
Pressure at conclusion of test.		••••	385017	2505
Pressure change during test (Maximum minus Minimum).				,
Was pressure change an increase or a decrease?				
Well closed at (hour, date):	10	tal Time On oduction		
Oil Production. During Test: 2010 ** bbls; Grav.		ction	MCT. COR	
Remarks: # whener includes pro	, 2 mmg 10		MCF; GOR	
provide the second seco		<u> </u>	<u> </u>	
Both zones shut-in at (hour, date):	W TEST NO. 2			
Well opened at (hour, date):			Upper	Lower
Indicate by (X) the zone producing			Completion	Completion
Pressure at beginning of test.				
Stabilized? (Vec or No)				
Stabilized? (Yes or No)	••••••	•••••		
Maximum pressure during test	······			
Maximum pressure during test. Minimum pressure during test.				
Maximum pressure during test. Minimum pressure during test. Pressure at conclusion of test.				
Maximum pressure during test. Minimum pressure during test. Pressure at conclusion of test. Pressure change during test (Maximum minus Minimum).				
Maximum pressure during test. Minimum pressure during test. Pressure at conclusion of test.				
Maximum pressure during test	To Pro	tal Time On		
Maximum pressure during test	To	tal Time On		
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): Oil Production During Test:	To Pre Gas Produc During Tes	tal Time On duction		
Maximum pressure during test	To Pro Gas Produc ; During Tes	tal Time On Auction	MCF; GOR	
Maximum pressure during test	To Pro Gas Produc; During Tes	tal Time On shuction tion t	MCF; GOR	
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): Oil Production During Test: bbls; Grav. Remarks: I hereby certify that the information herein contained is tru PISTRICT SUPERVISOR/GENERAL MANAGER New Mexico Oil Conservation Division	To Pro Gas Produc; During Tes	tal Time On Aduction tion t o the best of my known	MCF; GOR	