Submit 3 Copies to Appropriate Dist. Office

DISTRICT II

Location

of Well

P.O. Box 1980, Hobbs, NM 88240

P.O. Drawer DD, Artesia, NM 88210

Unit

Signature

Printed Name 10/13/2003

Don Norman/Wildcat Measurement Ser

1-888-421-9453

Murchison Oil & Gas, Inc.

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

Lease

T17S

Rge

Twp

22

Maralo Federal

R27E

30-015-22958

Eddy

Upper Compl			Mathod of Paris	Drod Madisson	Chuke Size
	Name of Reservoir or Pool	Type of Prod. (Oil or Gas)	Method of Prod. Flow, Art Lift	Prod. Medium (Tog. or Csg)	CIURE SIGE
	Atoka	None		CSG	
Lower Compl	Morrow	Gas	Lift	TBG	
	·	FLOW TE	ST NO. 1		
	10/0				
10/02/2003				Upper	Lower
Well opened at (hour, date): 10/02/2003 9:15a			tiu	Completion	Completion
indicate l	by (X) the zone producing	•••••	•••••		XXX
Pressure at beginning of test. Stabilized? (Yes or No). Maximum pressure during test.				1461#	480#
Stabilized? (Yes or No)			101613	Yes	Yes
Statutized? (165 of 140)			nn	1475#	480#
Maximur	n pressure during test	REC in I	1/50	1455#	288#
Minimum pressure during test					
Pressure at conclusion of test.				1461#	443#
Pressure at conclusion of test. Pressure change during test (Maximum minus Minimum).				20#	192#
Was pressure change an increase or a decrease?				Decrease	Decrease
•			Total Time On	24 hours	
Oil Produ	sed at (hour, date): 10/03/20	Gas Production	Production	 	
During T	'est: 0 bbls; Grav.			MCF; GOR	. 33.
Damarke	Atoka Zone is not	Hooked Up or Pi	roduced		· · · · · · · · · · · · · · · · · · ·
veinar 72					
•	ened at (hour, date):	FLOW TI	EST NO. 2	Upper Completion	Lower Completion
Well ope	ened at (hour, date):by (X) the zone producing		EST NO. 2	Upper Completion	Lower
Well ope	by (X) the zone producing		EST NO. 2	Upper Completion	Lower
Well ope	by (X) the zone producing		EST NO. 2	Upper Completion	Lower
Well ope Indicate Pressure Stabilize	by (X) the zone producing at beginning of test d? (Yes or No)		EST NO. 2	Upper Completion	Lower
Well ope Indicate Pressure Stabilized Maximus	by (X) the zone producing at beginning of test d? (Yes or No) m pressure during test		EST NO. 2	Upper Completion	Lower Completion
Well ope Indicate Pressure Stabilized Maximus	by (X) the zone producing at beginning of test d? (Yes or No)		EST NO. 2	Upper Completion	Lower Completion
Well ope Indicate Pressure Stabilized Maximum	by (X) the zone producing at beginning of test d? (Yes or No) m pressure during test		EST NO. 2	Upper Completion	Lower
Well ope Indicate Pressure Stabilized Maximum Minimum Pressure	at beginning of test		EST NO. 2	Upper Completion	Lower
Well ope Indicate Pressure Stabilized Maximum Minimum Pressure Pressure	by (X) the zone producing at beginning of test	us Minimum)	EST NO. 2	Upper Completion	Lower
Well operation of the state of	at beginning of test	us Minimum)	Total time on	Upper Completion	Lower
Well ope Indicate I Pressure Stabilized Maximum Minimum Pressure Pressure Was pressure Well closooil produ	at beginning of test	us Minimum)	Total time on Production	Upper Completion	Lower
Well ope Indicate I Pressure Stabilized Maximum Minimum Pressure Pressure Was pressure Well closooil produ	by (X) the zone producing at beginning of test	us Minimum)	Total time on Production	Upper Completion	Lower
Well operation of the control of the	at beginning of test	Gas Production ; During Test_	Total time on Production	Upper Completion	Lower
Well open Indicate of Pressure Stabilized Maximum Minimum Pressure Pressure Was pressure Well closo Oil producing Tremarks	at beginning of test	us Minimum)	Total time on Production	Upper Completion	Lower
Well ope Indicate Pressure Stabilized Maximum Minimum Pressure Pressure Was press Well close Oil production To Remarks	at beginning of test	Gas Production ; During Test COMPLIANCE	Total time on Production	Upper Completion	Lower Completion
Well ope Indicate Pressure Stabilized Maximum Minimum Pressure Pressure Was press Well close Oil production To Remarks	at beginning of test	Gas Production ; During Test COMPLIANCE ained herein is true	Total time on Production	Upper Completion ICF; GOR	Lower Completion
Well ope Indicate Pressure Stabilized Maximum Minimum Pressure Pressure Was press Well close Oil production To Remarks I han Mu	at beginning of test	Gas Production ; During Test COMPLIANCE ained herein is true	Total time on Production	Upper Completion	Lower Completion

Title.

