Submit 3 Copies to Appropriate Dist. Office

Operator

of Well

State of New Mexico

Energy, Minerals and Natural Resources Department

Rge

Marbob Energy Corporation

Name of Reservoir or Pool

.Sec. 17

P.O. Box 1980, Hobbs, NM 88240

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

Unit C

Operator

Signature

Printed Name

10/13/2003

Don Norman/Wildcat Measurement Ser

Title 1-888-421-9453

OIL CONSERVATION DIVISION P.O. Box 2088

**T23S** 

Type of Prod.

(Oil or Gas)

Santa Fe, New Mexico 87504-2088

Revised 1-1-89

Eddy

INSTRUCTIONS ON REVERSE SIDE

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

Choke Size

## SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

- 20868 Well No.

Method of Prod.

Flow, An Lift

"QQ"

R27E

Com

Prod. Medium

(Tbg. or Csg)

Upper	Atoka	None		CSG	
Compl Lower Compl	Morrow	Gas	Flow	TBG	
Compr		FLOW TES	T NO. 1		
	nes shut-in at (hour date): 10/01/20				
Both zones shut-in at (hour, date): 10/01/2003 10:05am  Well opened at (hour, date): 10/02/2003 10:05am				Upper Completion	Lower Completion
•	· · · · · · · · · · · · · · · · · · ·			• • • •	xxx
Indicate by (X) the zone producing.  Pressure at beginning of test.  Stabilized? (Yes or No).  Maximum pressure during test.  RECEIVED  RECEIVED				13#	<sub>/</sub> 353#
Cashilis	ad? (Van an Na)	2	1027	Yes	Yes
Stabiliz Maximi	um pressure during test.	RECE	IVED NO	13#	353#
	m pressure during test.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 40.7	13#	84#
	e at conclusion of test	150E	67.87.12.973	13#	84#
Pressure change during test (Maximum minus Minimum).				-3 · 0#	269#
Was pressure change an increase or a decrease?				Stable	Decrease
•		10:10am	Total Time On	24 hours	5 min
Oil Pro	osed at (hour, date): 10/03/2003 duction Test: 0 bbls; Grav.	Gas Production	Production235.		
	s Atoka Zone is not hooke				a Zone
	pened at (hour, date):	FLOW TES		Upper	Lower
Well o <sub>l</sub>	pened at (hour, date):	FLOW TES	T NO. 2	Upper Completion	
Well of		FLOW TES	T NO. 2	Upper Completion	Lower
Well op Indicate Pressur	pened at (hour, date):e by (X) the zone producing	FLOW TES	T NO. 2	Upper Completion	Lower
Well op Indicate Pressur Stabiliz	cened at (hour, date):e by (X) the zone producinge at beginning of test	FLOW TES	T NO. 2	Upper Completion	Lower
Well op Indicate Pressur Stabiliz Maxim	e by (X) the zone producinge at beginning of test	FLOW TES	T NO. 2	Upper Completion	Lower
Well op Indicate Pressur Stabiliz Maxim Minime	e by (X) the zone producing	FLOW TES	T NO. 2	Upper Completion	Lower
Well of Indicate Pressur Stabiliz Maxim Minime Pressur	bened at (hour, date):  by ( X ) the zone producing  e at beginning of test  ed? (Yes or No)  um pressure during test  e at conclusion of test	FLOW TES	T NO. 2	Upper Completion	Lower
Well op Indicate Pressur Stabiliz Maxim Minimu Pressur Pressur	bened at (hour, date):  by ( X ) the zone producing  e at beginning of test  ed? (Yes or No)  um pressure during test  e at conclusion of test  e change during test (Maximum minus Minim	FLOW TES	T NO. 2	Upper Completion	Lower
Well of Indicate Pressur Stabiliz Maxim Minime Pressur Pressur Was pre	bened at (hour, date):  by ( X ) the zone producing  e at beginning of test.  ed? (Yes or No).  um pressure during test.  e at conclusion of test.  e change during test (Maximum minus Minimessure change an increase or a decrease?	FLOW TES	T NO. 2	Upper Completion	Lower
Well op Indicate Pressur Stabiliz Maxim Minime Pressur Pressur Was pre	bened at (hour, date):  by ( X ) the zone producing  e at beginning of test  ed? (Yes or No)  um pressure during test  e at conclusion of test  e change during test (Maximum minus Minim	FLOW TES	Total time on Production	Upper Completion	Lower
Well operation of the control of the	bened at (hour, date):  the by (X) the zone producing  the at beginning of test  ed? (Yes or No)  turn pressure during test  turn pressure during test  e at conclusion of test  the change during test (Maximum minus Minimessure change an increase or a decrease?	num)	Total time on Production  MO	Upper Completion	Lower
Well operation of the control of the	bened at (hour, date):  be by (X) the zone producing  e at beginning of test  ed? (Yes or No)  um pressure during test  e at conclusion of test  e change during test (Maximum minus Minimessure change an increase or a decrease?  cosed at (hour, date) duction  Test:	num)	Total time on Production  MO	Upper Completion	Lower
Well op Indicate Pressur Stabiliz Maxim Minime Pressur Pressur Was pre Well cle Oil producing Remark	bened at (hour, date):  the by (X) the zone producing	num)	Total time on Production  MO	Upper Completion  TF; GOR	Lower Completion
Well op Indicate Pressur Stabiliz Maxim Minime Pressur Pressur Was pre Well cl Oil pro During Remark	bened at (hour, date):  the by (X) the zone producing	num)	Total time on Production  MO	Upper Completion	Lower Completion

By.

Title.



