NEW_MEXICO OIL CONSERVATION COMMISSION

SOUTHEAST NEW MEXICO PACKER LEAKAGE ILST

Operator	I	ease		1	Well
Marathon Oil Company	Lea Rye		No. 9		
Location Unit Sec of Well B 13		205	34E	od. Medium	Lea Choke Size
Name of Reservoir or Pool	Type of Pr (Oil or Ga			Tog. Medium Tog or Csg)	Choke Size
Upper Compl Lea Pennsylvanian	Gas	Flow		Tubing	3/8
Lower Compl Lea Devonian	0:1	Flow		Tubing	9/64
	FLOW 1	rest no. 1			
Both zones shut-in at (hour, date):	9:30 AM	3-26-63			Ť
Well opened at (hour, date):	9:30 AM	3-27-63		Upper Completio	Lower on Completion
Indicate by (X) the zone producing.		• • • • • • • • • • • • •		••	X
Pressure at beginning of test	• • • • • • • • •		• • • • • • • •	3230	1700
Stabilized? (Yes or No)	• • • • • • • • •		• • • • • • • •	·• Yes	Yes
Maximum pressure during test	• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •		3270	1700
Minimum pressure during test	• • • • • • • • • •			3230	730
Pressure at conclusion of test	• • • • • • • • •		• • • • • • • •	3270	730
Pressure change during test (Maximum n	ninus Minim	num)	• • • • • • • •	40	970
Was pressure change an increase or a	de cr ease?	То	tal Time (Increase	Decrease
Well closed at (hour, date): 10:00 Oil Production During Test: 436.14 bbls; Grav. 58.	Gas	-63 Production	oduction_	24.5	
Remarks		-			
		,		·	•
<u> </u>	PT OU MI	POM NO O			
Well energy at (hour date): 10:0		EST NO. 2		Upper Completic	
Well opened at (hour, date): 10:0	0 AM 3	-29-63		Completic	on Completion
Indicate by (X) the zone producing	O AM 3	-29-63	• • • • • • • • •	Completic	on Completion
Indicate by (X) the zone producing Pressure at beginning of test	0 AM 3	-29-63	• • • • • • • • • •	Completic	on Completion
Indicate by (X) the zone producing Pressure at beginning of test	O AM 3.	-29-63	• • • • • • • • • • • • • • • • • • • •	Completic X 3240 Yes	on Completion 1700 Yes
Indicate by (X) the zone producing Pressure at beginning of test	O AM 3:	-29-63		Completic X 3240 yes 3240	on Completion 1700 Yes 1700
Indicate by (X) the zone producing Pressure at beginning of test	O AM 3:	-29-63		CompleticX3240830	0n Completion 1700 Yes 1700 1700
Indicate by (X) the zone producing Pressure at beginning of test	O AM 3	-29-63		Completic X 3240 Yes 3240 830 860	On Completion 1700 Yes 1700 1700 1700
Indicate by (X) the zone producing Pressure at beginning of test	O AM 3	-29-63		Completic X 3240 Yes 3240 830 860 2410	
Indicate by (X) the zone producing Pressure at beginning of test	O AM 3	-29-63 num)	al time on	Completic X 3240 yes 3240 830 860 2410 Decrease	1700 1700 1700 1700 1700 0
Indicate by (X) the zone producing Pressure at beginning of test	O AM 3. Sining Minimalecrease? 3-30-63 Gas F	Tota Production	al time on duction	Completic X 3240 Yes 3240 830 860 2410 Decrease 25 Hours	I700 Yes 1700 1700 1700 0 No Change
Indicate by (X) the zone producing Pressure at beginning of test	o AM 3. Sinus Minim Recrease? 3-30-63 Gas F 6 ; Durin	Tota Production g Test	al time on duction MC	Completic X 3240 Yes 3240 830 860 2410 Decrease 25 Hours	1700 1700 1700 1700 1700 0 No Change
Indicate by (X) the zone producing Pressure at beginning of test	o AM 3. Sinus Minim Recrease? 3-30-63 Gas F 6 ; Durin	Tota Production g Test	al time on duction MC	Completic X 3240 Yes 3240 830 860 2410 Decrease 25 Hours	1700 1700 1700 1700 1700 0 No Change
Indicate by (X) the zone producing Pressure at beginning of test	o AM 3: dinus Minim lecrease? 3-30-63 Gas F burin icate there	Tota Production g Test 27 e is no communi	al time on duction MC	Completic X 3240 40 830 860 2410 Decrease 25 Hours F; GOR_ tween the su	I700
Indicate by (X) the zone producing Pressure at beginning of test	o AM 3. dinus Minim lecrease? 3-30-63 Gas F b ; Durin licate there	Tota Production g Test	al time on duction MC cation bear	Completic X 3240 Yes 3240 830 860 2410 Decrease 25 Hours F; GOR tween the su	I700 1700 1700 1700 1700 0 No Change 9222 Ubject zones.
Indicate by (X) the zone producing Pressure at beginning of test	o AM 3: dinus Minim lecrease? 3-30-63 Gas F Cate there herein con	Tota Production g Test	al time on duction MC cation bet	Completic X 3240 Yes 3240 830 860 2410 Decrease 25 Hours F; GOR ween the su ete to the	I700 Yes 1700 1700 1700 0 No Change s 9222 Ubject zones.
Indicate by (X) the zone producing Pressure at beginning of test	o AM 3: dinus Minim lecrease? 3-30-63 Gas F Cate there herein con	Tota Production g Test	al time on luction MC cation bet	Completic X 3240 Yes 3240 830 860 2410 Decrease 25 Hours F; GOR ween the su ete to the	In Completion 1700 Yes 1700 1700 1700 0 No Change s 9222 Ubject zones.

Date

April 11, 1963

