ubmit to Appropriate District Office tate Lease - 6 copies See Lease - 5 copies	F	Energy,	State, Minerals a	e of New Mex nd Natural Re	cico sour	es Departmen					C-105 ed 1-1-89	
ee Lease - 5 copies DISTRICT I		<b></b>	CONCE		NT TO	TYTCION		LL API NO.				
P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION								0-025-343	327			
2040 Pacheco St. Santa Fe, NM 87505							3.	5. Indicate Type Of Lease  STATE FEE X				
							6.	6. State Oil & Gas Lease No.				
ISTRICT III 000 Rio Brazos Rd., Az	tec, NM 87410					·				,,,,,,,,		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG												
a. Type of Well: OIL WELL X GAS WELL DRY OTHER								7. Lease Name or Unit Agreement Name				
b. Type of Completion							В	ertha Bar	ber			
NEW WORK OVER		PLUG BACK	DIF	F VR OTHER								
Name of Operator								Well No.				
Marathon Oil Company								18Y				
Address of Operator								9. Pool name or Wildcat				
P.O. Box 2409	lobbs, NM 88	240					<u> </u>	onument:	Tubb			
	<u>L</u> : <u>1766</u>	_ Feet F	From The	South		Line and	663_	Feet Fr	om The	Wes	t Line	
Section 5		Town	nship 20-S	Ran	ge <b>3</b> 7	<u>'-Ε</u>	NMP		Lea		County	
0. Date Spudded 1	1. Date T.D. Reac	hed			od.)				- 1	. Elev.	Casinghead	
2/14/98	3/9/98 16. Plug Ba	T D	3/14/9	8 If Multiple Com	ol H	GL 35		KB 3572 Rotary Too	1 .	able Too	ls	
5. Total Depth	CIBP			Many Zones?	трт. тт	Drill	ed By	X	1	<b></b>		
7800°  [9. Producing Interval(s	s), of this completion	n - Top,	Bottom, Name	,				20	). Was Direc	tional Su	rvey Made	
Monument; Tubb	6414-6457"											
21. Type Electric and O		_						22. Was Wel	l Cored			
23.				RD (Report				IENTING R	COPD	AMO	OUNT PULLE	
CASING SIZE						LE SIZE C		435 sxs		AMA	JUNI FULLE	
	11 3/4" 42# 8 5/8" 32#				11"			1190 sxs				
5 1/2" 17 & 15		5#			7 7/8"		940 sxs		:			
J 1/2	27 423.	911										
24.			ER RECOR				25.		ING RECO		PACKER SE	
SIZE	ТОР	BC	OTTOM	SACKS CEMEN	T	SCREEN	2 7/	SIZE	DEPTH:	SE1	6350'	
				<del></del>	十	<del>-</del>	211	0			0330	
		<u> </u>	<del></del>	<del> </del>	<del></del>	7 . CTD 011	OT EI	ACTURE			EZE, ETC.	
26 Perforation recor	d (interval, size,	and nur	mber)		[2						ERIAL USED	
			mber)		þ	DEPTH INTER		AMOU	NT AND KI			
	d (interval, size, JSPF 72 ho		mber)			DEPTH INTER 6414-6457'		2700 ga	ls 15% ac	id		
			mber)			DEPTH INTER		2700 ga	ls 15% ac	id		
6414-6457 2	JSPF 72 ho	les	ı	PRODUCTION	ON	DEPTH INTER 6414-6457' 6414-6457'	VAĹ	2700 ga	ls 15% ac ls 2% gel	id KCLW	w/1#-4# sa	
6414-6457 2  28.  Date First Production	JSPF 72 ho	les	I thod (Flowing	, gas lift, pumpi	ON	DEPTH INTER 6414-6457' 6414-6457'	VAĹ	2700 ga	ls 15% ac ls 2% gel	KCLW		
6414-6457 2  28.  Date First Production 3/31/98	JSPF 72 ho	les	thod (Flowing (Swab Tes	, gas lift, pumpi t)	ON ng - Si	DEPTH INTER 6414-6457' 6414-6457' ze and type pum	VAĹ	2700 ga 1329 bb	ls 15% ac ls 2% gel	KCLW S(Prod.	w/1#-4# sa	
28. Date First Production 3/31/98 Date of Test	JSPF 72 ho Produc Pump Hours Tested	les	I thod (Flowing	, gas lift, pumpi	ON ng - Si	DEPTH INTER 6414-6457' 6414-6457' ze and type pum	p)	2700 ga 1329 bb	ls 15% ac ls 2% gel Well Statu Produc	KCLW S(Prod.	w/1#-4# Se or Shut-in)	
28. Date First Production 3/31/98 Date of Test 4/16/98	JSPF 72 ho	tion Met	thod (Flowing (Swab Tes Choke Size	, gas lift, pumpi t) Prod'n For	ON ng - Si	DEPTH INTER 6414-6457' 6414-6457' ze and type pum	p)	2700 ga 1329 bb	ls 15% ac ls 2% gel Well Statu Produc	s (Prod.	w/1#-4# Se or Shut-in) Dil Ratio	
28. Date First Production 3/31/98 Date of Test 4/16/98 Flow Tubing Press.	Produce Pump Hours Tested 6 hrs Casing Pressure	tion Meting C	thod (Flowing (Swab Tes Choke Size Calculated 24- Hour Rate	, gas lift, pumpint)  Prod'n For Test Period	ON ng - Si	DEPTH INTER 6414-6457' 6414-6457' ze and type pum  - Bbl. G	p) as - MCF	AMOU 2700 ga 1329 bb Wate 26	ls 15% ac ls 2% gel Well Statu Produc r - Bbl.	s (Prod.	w/1#-4# Se or Shut-in) Dil Ratio	
28. Date First Production 3/31/98 Date of Test 4/16/98 Flow Tubing Press. 29. Disposition of Gas	Produce Pump Hours Tested 6 hrs Casing Pressure	tion Meting C	thod (Flowing (Swab Tes Choke Size Calculated 24- Hour Rate	, gas lift, pumpint)  Prod'n For Test Period	ON ng - Si	DEPTH INTER 6414-6457' 6414-6457' ze and type pum  - Bbl. G	p) as - MCF	AMOU 2700 ga 1329 bb Wate 26	Well Statu Produc r - Bbl. Oil Gravit	s (Prod.	w/1#-4# Se or Shut-in) Dil Ratio	
28. Date First Production 3/31/98 Date of Test 4/16/98 Flow Tubing Press.	Produce Pump Hours Tested 6 hrs Casing Pressure	tion Meting C	thod (Flowing (Swab Tes Choke Size Calculated 24- Hour Rate	, gas lift, pumpint)  Prod'n For Test Period	ON ng - Si	DEPTH INTER 6414-6457' 6414-6457' ze and type pum  - Bbl. G	p) as - MCF	AMOU 2700 ga 1329 bb Wate 26	Well Statu Produc r - Bbl. Oil Gravit	s (Prod.	w/1#-4# Se or Shut-in) Dil Ratio	
28. Date First Production 3/31/98 Date of Test 4/16/98 Flow Tubing Press.  29. Disposition of Gas Vented	Produc Pump Hours Tested 6 hrs Casing Pressure (Sold, used for fue	tion Met	thod (Flowing (Swab Tes Choke Size Calculated 24- Hour Rate d, etc.)	, gas lift, pumpint)  Prod'n For Test Period  Oil - Bbl.	ON og - Si	DEPTH INTER 6414-6457* 6414-6457*  ze and type pum  - Bbl. G  - Gas - MCF	p) as - MCF Water	AMOU 2700 ga 1329 bb Wate 26 - Bbl.	Well Statu Produc r - Bbl.  Oil Gravit itnessed By	s (Prod.	w/1#-4# Soor Shut-in)	
28. Date First Production 3/31/98 Date of Test 4/16/98 Flow Tubing Press.  29. Disposition of Gas Vented  30. List Attachments	Produc Pump Hours Tested 6 hrs Casing Pressure (Sold, used for fue	tion Met	thod (Flowing (Swab Tes Choke Size Calculated 24-Hour Rate d, etc.)	, gas lift, pumpint)  Prod'n For Test Period  Oil - Bbl.	ON ng - Si	DEPTH INTER 6414-6457* 6414-6457*  ze and type pum  - Bbl. G  - Gas - MCF	p) as - MCF Water	AMOU 2700 ga 1329 bb  Wate 26 - Bbl.  Test W	Well Statu Produc r - Bbl. Oil Gravit itnessed By	s (Prod. ing Gas - 0	w/1#-4# Soor Shut-in)	