NO. OF COPIES RECEIV	EO								Form	C-105			
DISTRIBUTION										ised note	×		
SANTA FE		NEW MEXICO OIL CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND LOG						Sa. India	Sa. Indicate Type of Lease				
FILE								State	State X F				
U.S.G.S.		ELE COMI E	- 11011 011		OIII LL 110	1 1	LI OKT A	AND LOC	5. State	OII & Go	is Lease No.		
LAND OFFICE									A-26	14			
OPERATOR									11111	1111	MINITA		
Id. TYPE OF WELL							<del></del>	· · · · · ·	2 tinu	Agreemei	A Name		
	OIL	LL X GAS											
b. TYPE OF COMPLE	TION	LL X WELL	. L} I	38 Y	OTHER _		<del> </del>		8. Furm	unice or Lease	(7RQ) Unit		
WELL X WO		PLUG BACK			OTHÉR				S. E	unice	(7RQ) Unit		
2. Name of Operator	_						*		9. Well !				
Marathon Oil	Company		<del></del>						437				
J. Address of Operator	0 17 11 1	., .,	00010						1		ol, or Wildcat		
P. O. Box 240	9, Hobbs,	New Mexico,	88240	<del></del>					S. E	unice	(7RQ)		
4. Location of Well													
UNIT LETTER L	2	610		Sout	h		900			/////			
UNIT LETTER	LOCATED	FEET F	ROM THE	3000	LINE AND	$\overline{\tau}$	890 *****	FEET FROM	<u> </u>	77777			
THE West LINE OF	36	225	2617				11/////		12. Cour	ιτγ			
15. Date Spudded	16. Date T.D. F	Reached 17. Date	Compl. (Rea	NMPM		levo	itions (DF.	$\frac{1}{RKR}$ RT	GR etc.	10 Flav	. Cashinghead		
08-10-85	08-17-85	- 1		•			446, KB		o.n, c.c.,	344	_		
20. Total Depth		ig Back T.D.	22. If	Multip	le Compl., Hov		23. Intervo	ls Rote	ry Tools		ble Tools		
3850'		05'		any			Drilled	> A1:	l	į			
24. Producing Intervai(s			n, Name								as Directional Survey		
3676' - 3743'	Seven Ri	vers/Queen								M	ide		
26. Type Electric and C	ther Logs Run		<del></del>						<del></del>	No	<del></del>		
GR-CNL-LDT, G	-	CP_CBI _CC	r						27		ell Cored		
28.	K-DEL-1151 L			PD (Pan	ort all strings		:11\			Ye	<u>s</u>		
CASING SIZE	WEIGHT LB.				-E SIZE	561		TING RE	2000				
8 5/8"	24#				11"				JORD		AMOUNT PULLED		
8 5/8" 24# 415' 11" 300 sacks 5 1/2" 17# 3850' 7 7/8" 1500 sacks													
<del></del>		INÉR RECORD							TUBING R	TUBING RECORD			
SIZE	TOP	воттом	SACKS CE	MENT	SCREEN		SIZE		DEPTH SET		PACKER SET		
<del></del>					<del></del>	$\dashv$	2 7/8	. 37	758 <b>'</b>				
31. Perforation Record (	Interval, size and	l number)	1		32.	ا دار	, SHOT, FI	PACTURE	CEMENT	SOUEEZ	E ETC		
3676, 84, 86,			n 1 JSPF	ŗ	DEPTH								
			0.700				allons 15% HC1						
0700 10 11					3676-18					11ons 15% HC1			
O 5" Wales								00 gal. gelled KCl with					
0.5" Holes	Total 2	l Holes	<del></del>					14000	20/40	& 16	500# 12/20 sd		
33. Date First Production	Produ	ction Method (Flor	vine sas lif		UCTION			<del></del>	1	- <u></u>			
November 1, 1		umping	ing, gas tij	:, ритр	ing – size and	typ	e pumpj		1		d. or Shut-in)		
Date of Test	Hours Tested	Choke Size	Prod'n. F	or	Oil - Bbl.		Gas - MCF	Wat	er - Bbl.	ucing	– Oil Ratio		
11-08-85	24		Test Peri	od	28	1	28	1	100	1	1,000		
Flow Tubing Press.	Casing Pressure	e Calculated 24 Hour Rate	- Oil - Bbl	•	Gas - M	CF	Wa	ter - Bbl.		Dil Gravi	ty - API (Corr.)		
14. Disposition of Gas (	Sold, used for fue	el, vented, etc.)	• 1					Too	st Witnesse		38		
Sold									omas F	-	atka		
GR-CNL-LDT, G	R-DLL-MSFL.	GR-CBL-CCI	L. Incli	nati	on Survey								
6. I hereby certify that							the best of i	ny knowle	ige and beli	iel.			
		011 6	12	<i>'</i>	•		•			•			
SIGNED Thomas	F. Zapatka	al Thomas	TITL	E Pr	oduction	Eng	gineer	· · ·	DATE NO	ovembe	er 20, 1985		

## INSTRUCTIONS

This form is to be filled with the appropriate District Office of the Commission not later that days after the completion of any newly-drilled or deepened well. It shall be accompanied by no copy of all electrical and radio-activity logs rus. In the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filled in quintuplicate except on state land, where six copies are required. See Bule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico					Northwestern New Mexico							
T. Anh	v	1406	T. Canvon	Т.	Oio /	Mamo		т.	Penn. "B"			
T. Salt	-				•		· · · · · · · · · · · · · · · · · · ·		Penn. "C"			
B. Salt		2853	T. Atoka	Т.	Pictu	red Cliff	s	т.	Penn. "D"			
T. Yate	s	3026	T. Miss	Т.	Cliff	House _		т.	Leadville			
T. 7 Ri	vers	3293	T. Devonian	т.	Mene	fee		т.	Madison			
T. Que	en	3650	T. Silurian	T.	Point	Lookout	·	т.	Elbert			
T. Gray	burg		T. Montoya	T.	Manc	os		T.	McCracken			
T. San	Andres _		T. Simpson	T.	Gallu	ıp		Т.	Ignacio Qtzte			
T. Glor	ieta		T. McKee	Ba	se Gre	enhorn 🗕		T.	Granite			
T. Pade	dock		T. Ellenburger _	T.	Dako	ta	<del></del>	Т.				
T. Blin	ebry		T. Gr. Wash	T.	Morri	son		т.				
T. Tubl	ь		T. Granite	T.	Todil	to		Т.	·			
T. Drin	kard		T. Delaware San	đ T.	Entra	da		Т.	<u> </u>			
T. Abo			T. Bone Springs	T.	Winga	ate	<del></del>	т.				
T. Wolf	camp		T	т.	Chinl	.e		T.				
T. Peni	n	<del></del> –	T	T.	Perm	i an		Т.				
T Cisco	o (Bough	C)	T	T.	Penn	. ''A''		Т.				
				OIL OR GAS SA	NDS	OR ZO	NES		·			
No. 1, fre	m	········	to	No	. 4, fro	om	****************		to			
No. 2, fro	m	***********	to	No	. 5, fro	m	***************************************					
No. 3, fro	om	••••••	to	No	. 6, fro	m	***************************************		to			
Include d	ata on rai	te of water	inflow and elevation to v	IMPORTANT Which water rose in 1		R SAND:	S .					
No. 1, fro	m	*	to		•••••	•••••••	feet		······································			
No. 2, fro	m		to		•••••		feet		·····			
No. 3, fro	m		to.				feet					
_									•			
NO. 4, 110	m		FORMATION R	ECORD (Attach add					***************************************			
From	То	Thickness in Feet	Formation	n .	From	То	Thickness in Feet		Formation			
1406	1497	91	Anhydrite									

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
1406	1497	91	Anhydrite				
1497	2853	1356	Salt				·
2853	3123	270	Anhydrite & Dolomite				
3123	3293	170	Sand & Dolomite				
3293	3388	95	Dolomite & Sandy Dolomite				97 CT N D
3388	3576	188	Anhydrite & Dolomite	•			
3576	3850	274	Anhydrite, Sand, & Dolomite				NOV 22 1985