NO. OF COPIES RECEIV							Form C- Revised	
DISTRIBUTION SANTA FE FILE			MEXICO OIL CO			4		Type of Lease
U.S.G.S.							5, State Oil A-2614	& Cas Lease No.
OPERATOR								
IG. TYPE OF WELL	•			<u>`</u>		f	7. Unit Agre	Pement Name
D. TYPE OF COMPLE	OIL WE			OTHER_		-	S. Euni 8. Farm or L	Lce (7RQ) Unit
	RK DEEP		DIFF. RESVR.	OTHER			S. Euni 9. Well No.	ice (7RQ) Unit
Marathon Oi 3. Address of Operator	1 Company						439	d Pool, or Wildcat
P. O. Box 2	409, Hobbs	New Mexico	, 88240					ice (7RQ)
UNIT LETTER N THE West Line of 15. Date Spudded	SEC. 36	TWP. 225 RO					Lea	Elev. Cashinghead
<u>= 08-19-85</u>	08-29-85	10-	-18-85	GI	R 3426, KB	3439		3426'
20. Total Depth 3818'	1	ıg Back T.D. 775 '	22. If Multip Many	ple Compl., Ho	w 23. Interve Drillee	als ¦ Rotary i By ¦ → · All	Tools	Cable Tools
24. Producing Interval 3646'-3703'	Seven R:		n, Name				2	5. Was Directional Survey Made NO
26. Type Electric and C GR-DLL-MSL,	-			··· _• _ · · · · · · · · · · · · · · · ·			27. We	as Well Cored Yes
28. CASING SIZE	WEIGHT LB		SING RECORD (Re	port all string LE SIZE		NTING RECO	90	AMOUNT PULLED
8 5/8"	24#	4()2'	11"		sacks		HAROBELLED
5 1/2"	17#	381	[4'	7 7/8"	1500	sacks		
29.		INER RECORD			36.	Τι	JBING RECO)RD
SIZE	TOP	воттом	SACKS CEMENT	SCREEN	SIZE		TH SET	PACKER SET
	<u> </u>				2 7/	8'' 37	26'	
31, Perforation Record	(Interval, size an	l d number)	<u> </u>	32.	ACID, SHOT, F	RACTURE, C	EMENT SQL	JEEZE, ETC.
3646, 48, 5	0, 52, 54,	89, 91, 370)1, 03		INTERVAL			D MATERIAL USED
(9 holes) O	.5"			_3646-3	703		<u>11ons 15</u>	
								X-linked 2% KCl 0/40 & 16,500#
33.						12/20 s	and	
Date First Production	Produ	iction Method (Flo	PROL wing, gas lift, pum	DUCTION ping - Size an	d type pump)		Well Status	(Prod. or Shut-in)
10-18-85			2" RHBC pum				Produci	ing
Date of Test 11-04-85	Howrs Tested	Choke Size	Prod'n. For Test Period	он – вы. 113	Gas - MC 28	1 .	– вы. 96	Gas – Oil Ratio 248
Flow Tubing Press.	Casing Pressur	Hour Rate	- Oil - Bbl.	Gas – N	ACF Wa	nter – Bbl.	Oil G	Gravity – API (Corr.) 38°
34. Disposition of Gas (Sold, used for fu	el, vented, etc.)		· · · · · · · · · · · · · · · · · ·			Witnessed By	
Sold 35, List of Attachments						Tho	mas F. Z	apatka
GR-DLL-MSFL								
36. I hereby certify that	the information s	shown on both side					e and belief.	
SIGNED	~29	ane_	TITLE	roduction	n Engineer	I	DATE NOVE	ember 7, 1985

INSTRUCTIONS

This form is to be filed with the appropriat strict Office of the Commission not later than . System the completion of any newly-dilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on 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 filed in quintuplicate except on state land, where six copies are required. See Fule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

		Southe	astern New Mexico			Northwest	em Ne	w stexico
• •	1382		T. Canan	T Ojo Ala	mo		T.	Penn. ''B''
Anhy_	1476		T Stanun	T Kirtland	-Fruitla	ınd	Т.	Penn. "C"
. Salt	2015		T Atalan	T. Picture	d Cliffs		<u> </u>	Penn. "D"
. Salt	000/		The Million	T Cliff Ho	use		<u> </u>	Leadville
. Yates.	2250		m D	T Menefee	<u>ــــــــــــــــــــــــــــــــــــ</u>		<u> </u>	Madison
	rs <u>3250</u> 3605		T 0:1 1-	T Point L	ookout.		T.	Elbert
				T Mancos			I.	MCCIACKEII
				T Gallun			ł.	Ignacio Viece
			The Market Street	Rase Green	horn		1.	
			m Fill I	T Dakota			I.	
			(D. C. Wash	T Morriso	n		1.	
				T Todilto			ł.	
			T Delemore Sand	T Entrada	L			
			T Dess Springer	T Wingate	:		I.	
			_	T Chinle				
				T Dermia	n .		I.	and the second
Penn.	(Day = 1 C)	······	T T	T. Penn. "	'A''		Т.	
r Cisco ((Bough C)	OIL OR GAS	SANDS 0	R ZON	IES		
			UIL OK 475	No A from	•			to
o. 1, from	1		to	110. 1, 1104	4			-
o 2 from			to	No. 5, from	۵			to
•••••••	-		to	N. 6 from	_			*0
nclude da	ta on rate	of water i	IMPORTAN IMPORTAN	T WATER in hole.				
nclude da ю. 1, froл	ta on rate	of water i	IMPORTAN nflow and elevation to which water rose to	T WATER in hole.		feet.		
nclude da ю. 1, fron ю. 2, fron	ta on rate n	of water i	IMPORTAN nflow and elevation to which water rose 	T WATER in hole.		feet.		
nclude da lo. 1, fron lo. 2, fron lo. 3, fron	ta on rate n	of water i	IMPORTAN nflow and elevation to which water rose to	T WATER in hole.		feet. feet. feet.	••••••	
nclude da lo. 1, fron lo. 2, fron lo. 3, fron	ta on rate n	of water i	IMPORTAN nflow and elevation to which water rose to	T WATER in hole.		feet, feet, feet, feet,		
nclude da lo. 1, fron lo. 2, fron lo. 3, fron	ta on rate n	of water i	IMPORTAN nflow and elevation to which water rose 	T WATER in hole.		feet, feet, feet, feet,		
nclude da lo. 1, fron lo. 2, fron lo. 3, fron	ta on rate n	of water i	IMPORTAN nflow and elevation to which water rose to	T WATER in hole.		feet, feet, feet, feet,		
holude da lo. 1, from lo. 2, from lo. 3, from From	ta on rate a n a	of water i	IMPORTAN IMPORTAN Inflow and elevation to which water rose toto	T WATER in hole. additional	sheets	feet. feet. feet. if necessary Thickness		
holude da lo. 1, from lo. 2, from lo. 3, from From	ta on rate nn. n To 1476 '	of water i	IMPORTAN IMPORTAN Inflow and elevation to which water rose toto	T WATER in hole. additional	sheets	feet. feet. feet. if necessary Thickness		
helude da lo. 1, from lo. 2, from lo. 3, from From 1382' 1476'	ta on rate nn. n To 1476 '	of water i Thickness in Feet 94	IMPORTAN nflow and elevation to which water rose toto	T WATER in hole. additional	sheets	feet. feet. feet. if necessary Thickness		
Aclude da (o. 1, from (o. 2, from (o. 3, from (o. 4, from 1382' 1476' 2815'	ta on rate	of water i Thickness in Feet 94 1339	IMPORTAN nflow and elevation to which water rose toto	T WATER in hole. additional	sheets	feet. feet. feet. if necessary Thickness		
helude da ko. 1, from ko. 2, from ko. 3, from ko. 4, from From 1382' 1476' 2815' 3102'	ta on rate	of water i Thickness in Feet 94 1339 287 148	IMPORTAN nflow and elevation to which water rose to	T WATER in hole. odditional From	sheets	feet. feet. feet. if necessary Thickness		
nclude da lo. 1, from lo. 2, from lo. 3, from lo. 4, from 1382' 1476' 2815' 3102' 3250'	ta on rate	of water i Thickness in Feet 94 1339 287 148 80	IMPORTAN nflow and elevation to which water rose to	T WATER in hole. odditional From	sheets	feet. feet. feet. if necessary Thickness		
helude da ko. 1, from ko. 2, from ko. 3, from ko. 4, from From 1382' 1476' 2815' 3102'	ta on rate	of water i Thickness in Feet 94 1339 287 148 80	IMPORTAN nflow and elevation to which water rose to	T WATER in hole. odditional From	sheets	feet. feet. feet. if necessary Thickness		Formation
nclude da lo. 1, from lo. 2, from lo. 3, from lo. 4, from 1382' 1476' 2815' 3102' 3250'	ta on rate	of water i Thickness in Feet 94 1339 287 148 80	IMPORTAN nflow and elevation to which water rose to	T WATER in hole. additional From	sheets	feet. feet. feet. if necessary Thickness		Formation RECEIVED NOV 1 2 1985
helude da ko. 1, from ko. 2, from ko. 3, from From 1382' 1476' 2815' 3102' 3250' 3330'	ta on rate	of water i Thickness in Feet 94 1339 287 148 80 220	IMPORTAN nflow and elevation to which water rose 	T WATER in hole. additional From	sheets	feet. feet. feet. if necessary Thickness		Formation