NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO APPLICATION FOR MULTIPLE COMPLETION

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Form	C-1	97
5-1-6	ì	

Cg⊶rator		County	Dute	·	
Marathon Oil Company		Lea		Clober 6, 1976	
	· · · ·	Lease		5	
P. O. Box 2409, Hobbs, Ne	W Mexico	Lou Worthar Township	1 . Ran	and a second second balance is a set and an example of the second second second second second second second second	
toration Cont Sec	11	22 South	3	37 East	
1. Has the New Mexico Oil Conservatio		e authorized the multiple w	completion of a we	Il in these same pools or in the same	
zones within one mile of the subject	well? YES X	NO			
2. If answer is yes, identify one such it	istance: Order No. MC-	-2128 ; Operat	for Lease, and Wel	1 No.: Marathen 011 Company	
Mark Oven Well No. 4					
3. The following facts are submitted:	Upper		randiate	Lower	
y. The following week are obtained	Zone		Zone	Zone	
a. Name of Pool and Formation	Drinkard			Wantz Abo	
b. Top and Bottom of				(710 (0))	
Pay Section	6194-6288			6718-6965	
(Perforations)				Gas	
c. Type of production (Oil or Gas)	Gas				
d. Method of Production (Flowing or Artificial Lift)	Flowing			Flowing	
i. The following are attached. (Please	A construction was a set of an a set of the construction of the second				
Yes No					
TY TT a Diagrammatic Statch	of the Multiple Comple	tion, showing all casing s	trings, including d	inineters and sotting depths, central-	
izers and/or turbolize	ers and location thereof depth. location and typ	, quantities used and top be of packers and side door	or coment, perform checkes, and such o	ed intervals, tubing strings, including ther information as may be pertinent.	
Plat showing the loci	ation of all wells on ap	plicant's lease, all offset		cases, and the names and addresses	
of operators of all le:	uses offsetting applicant	t's lease.			
C. Waivers consenting t	o such multiple comple shed copies of the app ¹	tion from each offset oper- ication.*	ator, of in trea the	reof, evidence that said offset opera-	
	well as other acceptabl	le log with tops and botte	ens of producing z filed it shall be s	cones and intervals of perforation in- submitted as provided by Rule 112A.)	
5. List all offset operators to the lease	on which this well is l	ocated together with their	correct mailing ad	Iress.	
Exxon_Company, P. O. Box	1600, Midland,	<u>Texas 79701</u>			
			D (1) (1) (1)		
Sohio Petroleum Company,	P. O. Box 3167,	Midland, Texas	79701		
	1 Pouroma Hoat - M	diana Turas 7	9701		
John H. Hendrix, 403 Wal	I lowers west, H	Iulanu, leads /		· · · · · · · · · · · · · · · · · · ·	
Mobil Oil Corporation, P	. 0. Box 633, Mi	dland, Texas 797	01		
Shell 0il Company, P. O.	<u>50X 1009, FIUIA</u>	nd, 18235 1910c			
Gulf Oil Company, P. O.	Box 1150, Midlan	d, Texas 79701			
6. Were all operators listed in Item 5 a	bove notified and furnis	bed a copy of this applic	ation? YES X	NO If auswer is yes, give	
date of such notification Octo	ber 6, 1976				
			· · · • • •	arathan Gil Comunny	
CERTIFICATE: I, the undersigned,	state that I am the Pe	troleum Engineer	of the <u>H</u>	arachon one coupany	
under my supervision and direction and	wave or) and that I are	- suthorized by said combai	av to make this feu	off and that this report was prepared	
		an de	1 31 1		
		Wilker	D. Hilm	iature	
		111110	m D Holmas		
 Should mainers from all offset operator sion will hold the application for a per bay period, no protest nor request for 1 		dication for administrativ from date of receipt by t	e approval, the Ne he Commission's S		

EOTF: If the increased multiple completion will result is an unorthodox well location and/or a non-semilard poration cuit in jencormore of the set duclor zones, the esterate application for approval of the same should be filed should accountly with this apple atom.



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