## SUBMIT IN TRIPLICATE\*

Form approved. Budget Bureau No. 42-R1425.

(Other instructions on reverse side)

UNITED STATES									
DEPARTMENT	OF	THE	INTERIOR						

	UNIT DEPARTMEN	TED STATES T OF THE I		reve	rse side)	30-045-2	28404		
	GEOLO	GICAL SURV	ΕY			SF-078092	AND SERIAL NO.		
APPLICATION	N FOR PERMIT	TO DRILL, I	DEEP	EN, OR PLUC	BACK	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME		
1a. TYPE OF WORK DRI	LL 🛚	DEEPEN		PLUG I	BACK 🗆	7. UNIT AGREEMENT N.	AME		
WELL W	AS X OTHER			INGLE MU	NE	8. FARM OR LEASE NAM			
2. NAME OF OPERATOR						Douthit Fede	ral 35		
Marathon Oil 3. ADDRESS OF OPERATOR	Company					-	-		
P. O. Box 55	2, Midland, TX	79702				35-1 10. FIELD AND POOL, O	B WILDCAT		
4. LOCATION OF WELL (R At surface	eport location clearly and	l in accordance wit	th any S	state requirements.*)		Basin Fruitl			
1110' FNL &						11. SEC., T., B., M., OR E	LK. Ea		
At proposed prod. zon						AS 25 T 2	7 M D 11 T		
111U FNL & 14. DISTANCE IN MILES	1215 FEL AND DIRECTION FROM NEA	REST TOWN OR POS	T OFFIC	E *		Sec. 35, T-2	13. STATE		
12 miles sou	th of Bloomfiel	d, NM				San Juan	NM		
15, DISTANCE FROM PROPO LOCATION TO NEAREST	OSED*		16. No	O. OF ACRES IN LEASE	17. NO.	OF ACRES ASSIGNED			
PROPERTY OR LEASE L (Also to nearest drig	g. unit line, if any)	.215'		2560	320	O E/2			
18. DISTANCE FROM PROPOSED LOCATION*  19. PROPOSED DEPT TO NEAREST WELL, DRILLING, COMPLETED,					_	ARY OR CABLE TOOLS			
OR APPLIED FOR, ON THE	ether DF, RT, GR, etc.)	1924' *	l Gelevat	2100*	Ro	22. APPROX. DATE WOL	RE-WILL STARTS		
21. BESTATIONS (DAON WAR	61.161 r	vocedursi revis	w burs	suant to 43 CFR 3	3165.3	Dec. 1, 199	· E		
23.	Ī	end eppeal pura PROPOSED CASIN	Want t	o 43 CFR 3165.4. CEMENTING PRO	GRAM SUBT	<del>มิสัต อีลิวัสิจานอีฟัง ภิมิภั</del> 201 วิล กระการเรากาพ			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	оот	SETTING DEPTH		QUANTITY OF CEMEN			
12-1/4"	8-5/8"	24#		350 <b>'</b>	325	325 sx - circ to surface			
7-7/8"	5-1/2"	15.5#		2100'	400 s	sx - circ to su	rface		
All casing wi approved meth Blowout preve See attached drilling oper	ntion equipment Multipoint Surf	emented in will be a face Use Pla	pplie	d as outline	d in Add:	itional Informa			
	PROPOSED PROGRAM: If   drill or deepen directions	lly, give pertinent	data o		ns and measure	d and true vertical depth			
(This space for Feder	ral or State office use)		<del></del>			APPROVI	and the second		
PERMIT No.	, 		<del></del>	APPROVAL DATE		AS AMENI	DED		
APPROVED BY		TIT	LE		· · · · · · · · · · · · · · · · · · ·		107		
CONDITIONS OF APPROV.	AL, IF ANY:	ş	MO	CD	12	AREA MANA	K.GER		
at (a)		∠.		On Pavarra Sida	v,	/			

See Instructions On Reverse Side

Submit to Appropriate District Office State Lease - 4 copies Fee Lease - 3 copies

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-29

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## **OIL CONSERVATION DIVISION**

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210 DISTRICT III
1000 Rio Brazos Rd., Aziec, NM 87410

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

## WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator					Lease				W	ell No.
MA	RATHON (	DIL COMPA	ANY		DOUT	hit feder	AL 3	5		-362-5-1
Unit Letter	Sectio	)	Township		Range		0.	County	<del>,</del>	
A		35		27 N	11 W			ĺ	San J	luan
Actual Foota	ge Location of	Well	!		1	<del></del>	NMP	M.:		
	10		Nort	-h	1215				East	
round level	ieer ii	om the	Formation	line and		<del></del>	feet fro	m the		line
		•	•		Pool			•	De	dicated Acreage:
	46		land Coa			in Fruitl		al		320 Acres
1.	Outline the act	reage dedicated	to the subject	well by colored pe	noil or hachure ma	sks on the plat b	elow.			
3.	If more than or unitization, for Yes	ne lease of differee-pooling, etc.	erent ownersh .? No 1	vell, outline each and ip is dedicated to th If answer is "yes" ty	s well, have the in	terest of all owne	ers been con	solidated b	•	-
thi	s form if secon	SERTY		criptions which have					· <del></del>	<u> </u>
No.	allowable will	l be assigned to	the well unti	l all interests have b	een consolidated (	by communitizat	ioe, unitizati	os, forced-	pooling, or	otherwise)
330 <b>66</b> 0	900 1320		23iO 264	interest, has been ap	proved by the Life			<del>,</del>		
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