Form 3160-3 July 193...

MMOCD-Artesia

SUBMIT IN TO LICATE*

(Other instruct. reverse side)

OMB NO. 1004-0136 Expires: February 28, 1995

UNITED STATES

DEPARTMENT OF THE INTERIOR

5. LEASE DESIGNATION AND SERIAL NO.

	BONEAG OF	LAND MANAG	EMENT	30-015-2793	32	NM056	12 - A (mbt
APPLI	CATION FOR PE	RMIT TO D	DRILL	OR DEEPEN		6. IF INDIAN, ALLOTTEE	R TRIBE NAME
TYPE OF WORK				· · · · · · · · · · · · · · · · · · ·	· ·	7. UNIT AGREEMENT NAM	E
DRILL DEEPEN						INDIAN BAS	
TYPE OF WELL OIL T GA	us 🗊		SIN	GLE KI RECENTE	9 🗆	8. FARM OR LEASE NAME	
NAME OF OPERATOR	LS COTHER		201			INDIAN BAS	IN "A"
Marathon Oil Co	moany / /4	1021				9. WELL NO.	
ADDRESS AND TELEPHON		- 0-1	 	MAY 0 Z	.'94	3	
P.O. Box 552	Midland, Texas	79702		ppri s		10. FIELD AND POOL, OR	WILDCAT
LOCATION OF WELL (R	eport location clearly and in	accordance with	any State	requirements.*) O. C.	D.	-UNDESIGNATED I	
At surface 2000' FNL & 165	so' FWL			ARTESIA.	OFFICE	11. SEC., T., R., M., OR AND SURVEY OR ARE	BUK 79040
At proposed prod. zon				ИĨ.			
2000' FNL & 165				иі.	<u> </u>	SEC 22, T-21-	-S, R-23-E
	D DIRECTION FROM NEAREST	TUWN OR POST OF	· FICE		•	EDDY	NM
	CARLSBAD, NM		16 MO	OF ACRES IN LEASE	17. NO O	F ACRES ASSIGNED	1 14144
DISTANCE FROM PROPOSED [®] LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT.			10. 10.	π		TO THIS WELL 640	
(Also to nearest drig.	unit line, if any		10 DOM	640 POSED DEPTH	20. ROTA	RY OR CABLE TOOLS	
DISTANCE FROM PROPO TO NEAREST WELL, DR OR APPLIED FOR, ON T	HLLING, COMPLETED.	1630' *		8000,		ROTARY	
	ether DF, RT, GR, ETC.)	1030	<u> </u>	3000	1	22. APPROX. DATE WOR	K WILL START
	- Service 1977, N., 1987, 1989					MAY 1,	1994
3 88 5' GL	PRO	OPOSED CASIN	IG AND	CEMENTING PROGR	AM		
				SETTING DEPTH		QUANTITY OF CEMENT	
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOO		40°	CONF	OUCTOR-REDI MIX TO	SURFACE
17 1/2"	13 3/8" 9 5/8"	48# 36#	-	1200'	+ 30,40	800-CIRCULATI	
1'/ 1/A"	3 5/6	30 8					
8 3/4"	7" TIPOINT AND DRILLING	23#, 26#	1	8000'		1075- <u>TOC @ +/- 1</u>	000;
8 3/4" E ATTACHED MUL		PROGRAM F	OR SPE	8000'		1075-TOC # +/- 1	
8 3/4" E ATTACHED MUL	PROPOSED PROGRAM: If proposertinent data on subsurface loc	PROGRAM F	OR SPE	8000' CIFIC DETAILS O' FWL OF SEC. 2 Post ID 5-6-9 Many Loc H	4 APE a and propos would prevent	ed new productive zone. We are program, if any. DATE	proposal is to drill A/4/94 SUBJECT TU REQUIREMENT
ABOVE SPACE DESCRIBE pen directionally, give put this space for Federal PERMIT NO. Application approval description of the space for federal permit No.	PROPOSED PROGRAM: If proposertinent data on subsurface loc	PROGRAM F	Give data and true	8000° CIFIC DETAILS O' FWL OF SEC. 2 Part FD 5-6-9 Must like the on present productive zone overtical depths. Give blood the productive service of the productive service	4/ //-PE and propose wout prevent	ed new productive zone. If par program, if any. DATE	proposal is to drill (17)
8 3/4" E ATTACHED MUL ISTANCE TO THE ISTANCE TO THE SIGNED SI	PROPOSED PROGRAM: If proposertinent data on subsurface local construction or State office use)	PROGRAM F	Give data and true	8000° CIFIC DETAILS O' FWL OF SEC. 2 Part FD 5-6-9 Must like the on present productive zone overtical depths. Give blood the productive service of the productive service	4/ //-PE and propose wout prevent	ed new productive zone. If par program, if any. DATE	proposal is to drill of the subject
8 3/4" E ATTACHED MUL STANCE TO THE STANCE TO THE SIGNED SIGN	PROPOSED PROGRAM: If proposertinent data on subsurface local construction or State office use)	PROGRAM F	Give data and true	8000° CIFIC DETAILS O' FWL OF SEC. 2 Part FD 5-6-9 Must like the on present productive zone overtical depths. Give blood the productive service of the productive service	4/ //-PE and propose wout prevent	ed new productive zone. If par program, if any. DATE	proposal is to drill of the state of the sta