(July 1992)		OTATES	AR	subatraftatripl :: : : : : : : : : : : : : : : : : :		FORM APPR OMB NO. 100 Expires: Februa	04-0136 CJS/	
July (772)							Expires: February 28, 1995   5. LEASE DESIGNATION AND SERIAL NO.	
	BUREAU OF LAND MANAGEMENT						LC 064 391-B	
						6. IF INDIAN, ALLOTTEE OR	IRIBE NAME	
APP	LICATION FOR PE	N/A 7. UNIT AGREEMENT NAME						
a. TYPE OF WORK	E OF WORK						NIT .	
b. TYPE OF WELL	RILL	DEEPEN						
OIL	GAS WELL OTHER	GAS X OTHER ZONE X MULTIPLE ZONE					8. FARM OR LEASE NAME, WELL NO.	
NAME OF OPERATOR	WELL CLIP OTHER		- INDIAN HILLS UNIT $\# 25$					
Marathon Oil Co	many /////					9. API WELL NO.	<u> </u>	
ADDRESS AND TELEPHO			30,01	5-31194				
	idland, TX 79702	· • •			351-1417	10. FIELD AND FOOL, OR WILDCAT INDIAN BASIN UPPER PENN		
. LOCATION OF WELL (R At surface	eport location clearly and in accorda	nce with any State req	uirements			INDIAN BASIN U	PPER PENN	
1093' FNL, 1367	' FEL	•		wot 2	ŀ	11. SEC., T., R., M., OR BLK.		
At proposed prod. zone		URIT	R	WOL		AND SURVEY OR AREA SEC. 20, T-21-S, R-24-E		
1093' FNL, 1367	D DIRECTION FROM NEAREST TOWN					12. COUNTY OR PARISH	13. STATE	
	F CARLSBAD N.M.					EDDY	N.M.	
5. DISTANCE FROM PROP	DSED*		16. NO. (	OF ACRES IN LEASE	17. NO. OF A TO THIS V	CRES ASSIGNED		
LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig, unit line, if any) <b>1093 ' FNL</b>			640			320		
8. DISTANCE FROM PROP	DSED LOCATION*			POSED DEPTH	20. ROTARY	OR CABLE TOOLS		
TO NEAREST WELL, DR OR APPLIED FOR, ON T			820	00'	ROTA			
21. ELEVATIONS (Show w	hether DF,RT, GR, etc.)					22. APPROX. DATE WORK	WILL START*	
GR.4162'						JUNE 2000		
3.		PROPOSED CASING	AND CE	MENTING PROGRAM				
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT PER FOC	OT SETTING DEPTH			QUANTITY OF CEMENT		
<u> </u>	13-3/8" K-55	54.50#				SX CIRC. TO SURFACE		
12-1/4"	9-5/8" K-55	40# AND 53						
		40# AND 55	<u>. 50#</u>	8200'	2610 5	X. CIRC. TO SURF	ACE	
* DISTANC IN ABOVE SPACE DES deepen directionally, give	BE A UPPER PENN. GAS NSL- E TO WELL # 18 @ 409 CRIBE PROPOSED PROGRAM: pertinent data on subsurface location	TEST. Notify O to witnes	CD at s cen fEL= eepen, giv rue vertica	SPUD & TIME nenting the casing. 3897 ' e data on present productive a il depths. Give blowout preven	zone and propo ter program, if	$\frac{1}{10000000000000000000000000000000000$	920-21-23 22 23 24 25 25 25 25 25 25 25 25 25 25	
* DISTANC IN ABOVE SPACE DES deepen directionally, give 24. R.J. LC SIGNED	BE A UPPER PENN. GAS NSL- E TO WELL # 18 @ 409 CRIBE PROPOSED PROGRAM: pertinent data on subsurface location	FSL & 2324' If proposal is to de and measured and the MAMMA	CD at s cen fEL= eepen, giv rue vertica	SPUD & TIME penting the casing. 3897' e data on present productive a d depths. Give blowout preven	zone and propo ter program, if	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	920-21-23 22 23 24 25 25 25 25 25 25 25 25 25 25	
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APPROVED	FOR 1	YEAR
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