_		State of New Mex	ico		-		
Submit to Appropriate District Office State Lease 6 copies	Energy,	Minerals and Natural Res		Form C-101 Revised 1-1-89			
Fee Lesse - 5 copies <u>DISTRICT I</u> P.O. Box 1980, Hobbs, NM 83		CONSERVATIO	API NO. (assigned by OCD on New Wells) 30-025-03083				
P.O. Box 1980, riddox, rok - eo DISTRICT II P.O. Drawer DD, Artesia, NM	2	Santa Fe, New Mexico 8	5. Indicate Type of	STATE T FEE			
DISTRICT III 1000 Rio Brazos Rd., Aziec, N	M 87410			6. State Oil & Gau	Lease No. 874850		
APPLICATIO	N FOR PERMIT	TO DRILL, DEEPEN, O	R PLUG BACK	<i>\////////////////////////////////////</i>			
La. Type of Work:	<u> </u>			7. Lease Name or	Unit Agreement Name		
DRILL [RE-ENTE		PLUG BACK X	WARN STA	TE A/C 2		
	OTHER	SINCLE ZONE	X ZONE]	······		
Name of Operator				a. well No.	8. Well No. 9		
Marathon Oil Comp	any		. <u></u>	9. Pool name or Wildow			
P.O. Box 552 Midland, Tx. 79702				VACUUM (DRINKARD)			
Well Location Unit Letter M	: <u>330</u> Feet	Prome The SOUTH	Line and 914.3	Feet From	The WEST Lis		
Section 6	Town	uthip 18-S Ran	8 35−E	NMPM LEA	County		
		10. Proposed Depth	068'	. Formation DRINKARD	12. Rotary or C.T.		
13. Elevations (Show whather D GL: 3979'	F, RT, GR, etc.)	14. Kind & Status Plug. Bond BLANKET CURRENT	15. Drilling Contrac	lor 16. A	Approx. Date Work will start DECEMBER 15, 1992		
17.	P	ROPOSED CASING AN	ID CEMENT PRO	GRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH		MENT EST. TOP		
			<u></u>				
<u> </u>		<u></u>		<u></u>	 _ _ _ _ _ _ _ _ _		

RECOMPLETE TO DRINKARD

- 1. MIRU PU. NO WELLHEAD. INSTALL & TEST BOPS. POOH W/PRODUCTION EQUIPMENT.
- 2. SET CIBP @ 8200'. SELECTIVELY PERFORATE DRINKARD @ 7954'-8068'. ACID FRACTURE SAME. SWAB BACK LOAD.
- 3. SELECTIVELY PERFORATE DRINKARD @ 7871'-7908'. ACID FRACTURE SAME. SWAB BACK LOAD.
- 4. SELECTIVELY PERFORATE DRINKARD @ 7800'-7841'. ACID FRACTURE SAME. SWAB BACK LOAD.
- 5. ND BOPS & INSTALL WELLHEAD. RD PU & MOL.

AFTER EVALUATION MAY WANT TO COMMINGLE DRINKARD WITH ABO REEF. Jerry Serter 12/18/92

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: # PROPOSAL IS TO DEEPEN OR FLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE EONE. OVE BLOWOUT PREVENTER PROGRAM, F ANY.

ADVANCED ENGINEERING TECH	12/18/92
	TELEPHONE NO. 915-682-162
. m.e	DEC 24 '92

Submit to A propriate District Office State Lease - 4 copies Fee Lease - 3 copies

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DISTRIC	TI			
P.O. Box	1980,	Hobbs,	NM	88240

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410 State of New Mexico E....rgy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

WELL LOCATION AND ACREAGE DEDICATION PLAT

All Distances must be from the outer boundaries of the section

Operator				Lease				Well No.
Marathon	Oil Comp	any		Wai	n State	e A/C 2		9
	tion	Township		Range			County	
М	6	18-S		35	5-E	NMP	u Le	a
Actual Footage Location	of Well:	· ·	<u>-</u> .	A				
330' feet		South	line and	91	4.3'	feet from	muthe Wes	t line
Ground level Elev.	Producing	Formation		Pool				Dedicated Acreage:
3979 '	Vac				nkard			40 Acres
2. If more than 3. If more than	one lease of diffe	rent ownership is	utline each and	identify the ow	nemhip thereof	(both as to wor	king interest and a solidated by comm	
If answer is "n this form if new No allowable w	o" list the owners coessary	No If ans and tract description the well until all i	nterests have be	en consolidated	onsolidated. (U		of on, forced-pooling	, or otherwise)
or until a non-	tandard unit, elim	insting such intere	st, has been apj	proved by the D	ivision. 		I hereby	OR CERTIFICATION certify that the information in true and complete to the edge and belief.
	 				 			O Wellut . Lockhart
							Company Maratho Date	d Eng. Tech n Oil Company
T	ļ	Sec	6					r 18, 1992 OR CERTIFICATION
18 S							on this plat we actual surveys supervison, and	that the well location shown is plotted from field notes of made by me or under my that the same is true and best of my knowledge and
914.3'FWL #9							Signature & Sea Professional Sur	
	SL J	R	35 E				Certificate No.	
0 330 660 990	1320 1650	1980 2310 264	10 200	0 1500	1000	500 0	· · ·	