Submit 3 Copies to Appropriate

CONDITIONS OF APPROVAL, IF ANY:

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

Form C-103 Revised 1-1-89

District Office									
DISTRICT I P.O. Box 1980, Hobbs NM 8824		IL CONSE	RVATI( P.O. Box 20	ON DIVISI 088	ON [	WELL API NO.	30-025-254	101	
DISTRICT II 811 S. 1st Street, Artesia, NM 88210-2834 Santa Fe, New Mexico 87504-2088							5. Indicate Type of Lease STATE FEE X		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM	87410				Γ,	5. State Oil & G			_
CUMPRY	VIOTICE	S AND REPOR	TO ON WE	18	<del></del>				777
(DO NOT USE THIS FORM F DIFFERENT	OR PLUG BACK	то а		or Unit Agreement	t Name				
1. Type of Well: OIL G. WELL W	AS ELL X	C	THER						
2. Name of Operator	<u> </u>				1	3. Well No.			
Marathon Oil Company							2		
3. Address of Operator P.O. Box 2409, Hobbs,	NM 8824	0			<u></u>	Pool name or BLINE	Wildcat BRY OIL & GA	IS	
4. Well Location Unit Letter	660	Feet From The	SOUTH	Line and _	660	Feet Fre	om The W	EST Li	ine
Section 35	;	Township	21-S	tange 37-E	- N	мрм		LEA Count	
Section 33		10. Elevati		her DF, RKB, RT,		WIL IVI	V////////		
							<u> </u>		
11. Chec	k Appr	opriate Box (	to Indicate	Nature of N	lotice, F	Report, or	Other Data		
NOTICE	OF INT	ENTION TO	<b>)</b> :		SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK		PLUG AND ABA	NDON [	REMEDIAL WO	ORK		ALTERING CA	SING	
TEMPORARILY ABANDON		CHANGE PLAN	s $\square$	COMMENCE D			PLUG AND AB	IANDONMENT	
					AND CEM		4		
OTHER:				OTHER: TA	DRINKARE	/ ADD PAY	1.	<del>)</del>	_ [X
12. Describe Proposed or Comple work) SEE RULE 1103.  MARATHON INITIATED BLINEBRY FORMATION	THE WORK ON 2/8/9	C TO TEMPORARI	ILY ABANDON	THE DRINKARE					
I hereby certify that the information	above is true	and complete to the b							
SIGNATURE	relges		1	TIELD TEC	CH			3/3/96 505 202 710	
TYPE OR PRINT NAME SCOTT	IODGES		77734			<del></del>	TELEPHONE NO.	<u>505-393-710</u>	10
(This space for State Use) GRIGIT!	al sign <del>e</del> i district i	D BY JERRY 55) SUFFICIENCE		rle			DATE MAR	2 0 1996	L
APPROVED BY									

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## Mark Owen Well #2

- 1. RUPU & RIH w/1.81 FSG Plug and set it in F nipple @6190'.
- 2. Test tubing to 500#.
- 3. Cut tubing off @6181'.
- 4. RIH & ran Gamma Ray & CCL log from 5900'-5500'.

  Perforated from 5762'-5748', 5744'-5728', 5724'-5722', & 5718'-5700' w/2jspf w/120 degree phasing for a total of 108 holes.
- 5. RIH & set pkr @ 5815'. Tested tbg. & Lok-set pkr & FSG plug to 3000#.
- 6. Release pkr and reset @5665'. Treated perfs w/6200 gallons of 15% acid w/150 ball sealers.
- 7. Swabbed well dry. Release pkr and POOH & laid down pkr.
- 8. RIH w/slotted mud jt., SN, 14 jts. Of 2 3/8" tbg., 2 3/8" X 5 1/2" TAC w/25k shear on 172 jts. of 2 3/8" tbg. Set TAC w/10k # tension @ 5359" and landed SN @5799'.
- 9. RIH w/1.25" insert pump with 5/8" rod string. Hung well off and started pumping.

10.	Final Test	bbls oil	bbls water	mcfd
	3/3/96	5	8	410

