NO. OF COPIES RECEIVED					Form C-103
POITUEISTRID	·				Supersedes Old
SANTA FE	NEW MEXICO	OIL CONS	SERVATION COMMISSION		C-102 and C-103 Effective 1-1-65
FILE					
U.S.G.S.			:	ſ	5a. Indicate Type of Lease
LAND OFFICE				{	State X Fee.
OPERATOR	·			[5. State Oil & Gas Lease No.
					384
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)					
1. OIL X GAS WELL X	OTHER-				7. Unit Agreement Name
2. Name of Operator					8. Farm or Lease Name
Marathon Oil Company					
3. Address of Operator					Warn State a/c 2
P. O. Box 2409 Hobbs, New Mexico 88240					14
4. Location of Well					10. Field and Pool, or Wildcat
F 1660 North 300					Vacuum Glorieta
UNIT LETTER	FEET FROM THE	HOLEH	LINE AND FE	EET FROM	Macadii Giorieca
THE West LINE, SECTION 6 TOWNSHIP 18S RANGE 35E NMPM.					
	15. Elevation (S	Show whether	DF, RT, GR, etc.)		12. County
					Lea
16.		': KDB 3		l	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data					
NOTICE OF IN	ITENTION TO:		SUBSE	QUENT	REPORT OF:
				 1	
PERFORM REMEDIAL WORK	PLUG AND A	BANDON	REMEDIAL WORK		ALTERING CASING
TEMPOHARILY ABANDON			COMMENCE DRILLING OPNS.		PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLA	ANS	CASING TEST AND CEMENT JOB	니 .	
		r—1	OTHER Pipe casing	<u>g brade</u>	nheads to surface X
OTHER					
17. Describe Proposed or Completed Op	erations (Clearly state all	pertinent dete	ils, and sive verticent dates, i	includina e	stimuted date of starting any proposed
work) SEE RULE 1 103.		•	, 2,		stantice day of starting day proposed
					•
Dug well cellar out t	o expose all cas	ing brad	enhead outlets.		•
o and the second of the second					
Installed 1" piping from 2" valve on outlet on each bradenhead to a point above ground					
level. Installed 1" valve on upper end of piping.					
Ran bradenhead pressure. Survey indicated no leak.					
•	·				
Piping arrangement, o and approved by New M	pen position of a	2" valve vation C	and closed position	on of 1	" valve, inspected Gas Inspector
Nathan Clay.					•
			Bradenhead		
<u>B</u> :	radenhead Size		Valve Location (1"	')	
•	8-5/8"		East side of well		
					•
•					
16. I hereby certify that the information	above is true and complete	to the best o	f my knowledge and belief.		
$\delta = -n$					
moven Little Samuel		TITLE En	gineer Technician		DATE March 24, 1976
			Land Control of the C		
	n. E. by				
ADDANUER AV		TITLE	in the second of the second		一种 各种 地位
AFFRUYED BY		, , , , , , , , , , , , , , , , , , , ,			PATE

xc: RPS JCH File COPL