NO. OF COPIES RECEIVED			•			Supersedes Old		
DISTRIBUTION					•	C-102 and C-103	:	
SANTA FE		NEW	MEXICO OIL CONSE	ERVATION COMMISSION		Effective 1-1-65		
FILE								
U.S.G.S.						5a. Indicate Type of		
LAND OFFICE						State 3	Fee	
OPERATOR						5. State Oil & Gas I	,edse No.	
						A-1159	***********	
	SUNDRY	NOTICES AN	D REPORTS ON	WELLS				
(DO NOT USE THIS P	ORM FOR PROPO	SALE TO DRILL OF	ND REPORTS ON	CK TO A DIFFERENT RESERVO	ia.		711111111	
1.				•		7. Unit Agreement N	lame .	
OIL X GAS		OTHER-				*****		
2. Name of Operator						8. Form or Lease N		
Marathon Oil Company						State Sec 32-18-38		
3. Address of Operator						9. Well No.		
Box 220	Hobbs, N	Vew Mexico				_		
4. Location of Well						10. Field and Pool,	or Wildcat	
UNIT LETTER P	66	501	South South	LINE AND 6601	FEET FROM	Hobbs		
<b>]</b>								
East	LINE SECTION	32	TOWNSHIP 18 S	RANGE 38 E	NNPM.		HHHHH	
TRE	CIRE, SECTION						77777777	
	THITH.	15. Ele	vation (Show whether l	DF, RT, GR, etc.)		12. County	HHHHH	
			36341 GR			Lea		
16.	Check A	opropriate B	ov To Indicate N	ature of Notice, Rep	ort or Oth	er Data	1	
NOT		PPROPITATE D				REPORT OF:	P.	
NOT.	ICE OF IN	ENTION TO.		332			$\mathcal{L}_{\mathcal{A}} = \mathcal{L}_{\mathcal{A}} = \mathcal{L}_{\mathcal{A}}$	
PERFORM REMEDIAL WORK	7		LUG AND ABANDON	REMEDIAL WORK		ALTERIN	CASING	
	=			COMMENCE DRILLING OPNS.	Ħ		ABANDONMENT	
TEMPORARILY ABANDON	=	_	HANGE PLANS	CASING TEST AND CEMENT J	., 🗂			
PULL OR ALTER CASING	<b>-</b>		1446 76443	OTHER	<u></u>			
other acidi	ze						<del></del> ,	
				<u> </u>	,		· ·	
17. Describe Proposed or C work) SEE RULE 1105	completed Oper	rations (Clearly	state all pertinent deta	ils, and give pertinent date	s, including	estimated date of sta	itting any proposed	
work) see note 1100	•						:	
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							\$	
•	***	ore to set	dies the Con /	Andres zone in th				
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	using 10 acid.	000 gallon	s non-emulsifi	ied low surface t	ension			
18. I hereby certify that the	using 10 acid.	000 gallon	s non-emulsifi	ied low surface t	ension			
18. I hereby certify that the	using 10 acid.	000 gallon	s non-emulsif	ied low surface t	ension			
18. I hereby certify that the	using 10 acid.	000 gallon	s non-emulsif	ied low surface t	ension		3-65	
18. I hereby certify that the	using 10 acid.	000 gallon	s non-emulsif	ied low surface t	ension	2_7	3-65	
18. I hereby certify that the	using 10 acid.	000 gallon	s non-emulsif	ied low surface t	ension	2_7	3-65	
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