NEW N.ICO OIL CONSERVATION COMMIS. ON

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL OR RECOMPLETE

			(Place)	TAS	7.1	HEARY 7, 195	5
			MMISSION			ν= 4.00,	
	E, NEW 1	MEXICO					
entlemen							
				intention to commence the			
				(Company	or Operator)		
••••••		MEA-PI	(Lease)		, Well No	, in	The we
	·····Ves	t		line of Section	20 , T 98	, R. 36	
			SECTION LI		Pool,		
				If State Land the Oil a	nd Gas Lease is No		
	_			If patented land the ov	vner is	tyer	•••••
D	C	В	A	Address	Crossreed	s, New Merric	00
				We propose to drill wel	l with drilling equipment	as follows:Rote	ry Tools
E	ø¹	G	н				
		_			bond is		
L					M 9 b . 9 b . 9		
			I	Drilling Contractor Magnolia Petroleum Company - Rig #4			
ъ	K	J	•	Diming Contractor	emenutum.x.events	www.www.may	. VIE 14
ъ	K	J		***************************************	Box 633	***************************************	***************************************
M	N	0	P		Box 633 Midland, Texas		
				We intend to complete	Box 633 Midland, Texas this well in the	ugh	
				We intend to complete	Box 633 Midland, Texas this well in the	ugh	
М	N	0	P	We intend to complete	Box 633 Midland, Texas this well in the Bo imate depth of 97 PROGRAM	ugh	
M We pro	N	O se the foll	P	We intend to complete formation at an approx	Box 633 Midland, Texas this well in the Bo imate depth of 97 PROGRAM	ugh	
M We pro	N popose to use of Hole	O se the foll	P owing strings o	We intend to complete formation at an approx CASING 1 of Casing and to cement the	this well in the 97 PROGRAM hem as indicated: New or Second Hand	Depth	Sacks Cement
M We pro	N oppose to us of Hole	o se the foll	P owing strings of Casing	We intend to complete formation at an approx CASING 1 of Casing and to cement the	this well in the	Depth	Sacks Cement
M We pro	N opose to use of Hole	o se the foll	P owing strings of casing	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot	this well in the	Depth 450	Sacks Cement 400 2500
M We pro	N popose to us	se the foll se 13 9 7	P owing strings of casing 3/8*	We intend to complete formation at an approx CASING 1 of Casing and to cement the complete formation at an approx ASING 1 Weight per Foot ASI 364 - 404 26,404 - 234	this well in the	Depth	Sacks Cement
M We pro Size o 17-1/12-3/8-3/	N oppose to use of Hole An an an an an an an an an an	se the foll s 13 9 7 e above pl	P owing strings of Casing 3/8* -7/8* lans become ac	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 486 366 - 406 26,406 - 236 dvisable we will notify you	Mdland, Texas this well in the	Depth 450 4500 9700	Sacks Cement 400 2500
M We pro	N popose to us	se the foll se 13 9 7	P owing strings of casing 3/8*	We intend to complete formation at an approx CASING 1 of Casing and to cement the complete formation at an approx ASING 1 Weight per Foot ASI 364 - 404 26,404 - 234	this well in the	Depth 450	Sacks Cement 400 2500
M We prosect the state of the s	N oppose to use of Hole An an an an an an an an an an	se the foll s 13 9 7 e above pl	P owing strings of Casing 3/8* -7/8* lans become ac	We intend to complete formation at an approx CASING 1 of Casing and to cement the complete formation at an approx ASING 1 Weight per Foot ASI 364 - 404 26,404 - 234	Mdland, Texas this well in the	Depth 450 4500 9700	Sacks Cement 400 2500
M We prosect the state of the s	N oppose to use of Hole An an an an an an an an an an	se the foll s 13 9 7 e above pl	P owing strings of Casing 3/8* -7/8* lans become ac	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 486 366 - 406 26,406 - 236 dvisable we will notify you	Mdland, Texas this well in the	Depth 450 4500 9700	Sacks Cement 400 2500
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M We proved	N opose to use of Hole AN AN nges in the	se the foll s 13 9 7 e above pl INFORM	P owing strings of the control of th	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 486 366 - 406 26,406 - 236 dvisable we will notify you	Mdland, Texas this well in the	Depth 450 4500 9700	Sacks Cement 400 2500
M We pro Size of 17-1/12-3/15 char ADDIT	N opose to use of Hole AN AN nges in the	se the foll s 13 9 7 e above pl INFORM	P owing strings of the control of th	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot Weight per Foot 26,405 - 235 dvisable we will notify you recompletion give full determined to the complete state of th	this well in the	Depth 450 4500 9700	Sacks Cement 400 2500
M We proved	N opose to use of Hole AN AN nges in the	se the foll s 13 9 7 e above pl INFORM	P owing strings of the control of th	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot Weight per Foot 26,405 - 235 dvisable we will notify you recompletion give full determined to the complete state of th	this well in the	Depth 450 4500 9700	Sacks Cement 400 2500
M We proved	N opose to use of Hole AN AN nges in the	se the foll s 13 9 7 e above pl INFORM	P owing strings of the control of th	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot Weight per Foot 26,405 - 235 dvisable we will notify you recompletion give full determined to the complete state of th	this well in the 97 PROGRAM hem as indicated: New or Second Hand Hew Hew Simmediately. tails of proposed plan of	Depth 450 4500 9700 work.)	Sacks Cement 400 2500 2200
M We proved	N oppose to use of Hole An nges in the FIONAL collows:	se the foll 13 9 7 e above pl INFORM	P owing strings of the control of th	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 364 - 404 26,404 - 234 dvisable we will notify you recompletion give full decompleted as a second complete to the comple	this well in the 97 PROGRAM hem as indicated: New or Second Hand Hew Hew Simmediately. tails of proposed plan of	Depth 450 4500 9700 work.)	Sacks Cement 400 2500 2200
M We proved	N oppose to use of Hole An nges in the FIONAL collows:	se the foll 13 9 7 e above pl INFORM	P owing strings of casing 3/8* All ans become action (If	We intend to complete formation at an approx CASING I of Casing and to cement the weight per Foot 364 - 404 26,404 - 234 dvisable we will notify you recompletion give full decompleted as a second complete to the comple	this well in the 97 PROGRAM hem as indicated: New or Second Hand Hew hem as indicated: Second Hand Hew here here here here here here here he	Depth 450 4500 9700 work.)	Sacks Cement 400 2500 2200
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Crossroads Field (Boud Baggios 000 Magnolia Petroleum Company PRODUCING DEPARTMENT 12 M 9:52

Location made	Feb. 7 th,	, 55
	Santa Fe "H" Well No. 1	
	Lea	
Lease_ <i>NM-/222</i> _, acres_	Sec.20, T95, R36 E	{ District Township
	New Mexico	(Township
Scale /"= 500'		_w_ \
L.E. Allen	Ohio O. Co.	Mag.
Warren	Mag.	
Section 2000		
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P. STATE AND THE PROPERTY OF T		
SECTIONS		
N. S. S. C. C. C. S.		
Warren	Magnolia Pet.Co.	
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	1980' *1	
/	Santa Fe "H"	
53055222 222		()
	Maq.	Oil Developmen
748.77357		Oil Development Co. of Texas
serve 200'		Registration
cial instructions. Perm	nit depth - 9700 ft.	
n changed on account of		
k is commenced		Supt.
pproved by	Plat made by K. C. Lawle	

Magnolia Petroleum Company PRODUCING DEPARTMENT

File No.	Location for Well No