NEW ME CO OIL CONSERVATION COMMITTEE

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

			Mid]	and, Texas	January	29, 1951
OIL CONSER	TATION CO	MMTQQTON	Place			Date
anta Fe, Nev		MINISSION,				
entlemen:						Min a
You	are hereby r	otified that it is ou	r intention to com	nence the drillin	g of a well to be kn	lown as The
Atlantic	Refining	Company y or Operator	State "F	Wei	ll No. 1	in NE/4 of SW
		y or Operator R 33E				
	•				south line and	
· ·	N		the west			1661
					subdivision lines.	Cross out wrong
		directions.)				
					Assignment 1	
		If patented	land the owner is			
		If governme	nt land the permit	tee is		
		Address				
XXXX	XXXX				ompany	
AREA 6	10 ACRES		Box #871, M			
LOCATE WEL	L CORRECTI	We propose	to drill well with dr	illing equipment	as follows: rotar	y tools
from surf	ace to to	tal depth of a	pproximately	10.000 feet.		
The status of	a bond fo	r this well in conf	ormance with Rule	39 of the Ger	neral Rules and Re	gulations of the
Commission is	s as follows:	Bond No. 441	20 (General G	asualty Co.	of America) in	effect.
We propose t	use the following	owing strings of cas	ing and to land or	cement them as	indicated:	
Size of	Size of	77.1-14 W W 4	New or	7	Landed or	Sacks
Hole	Casing	Weight Per Foot	Second Hand	Depth	Cemented	Coment
	13-3/8#	48#	New	3501	Cemented	350
17-1/4"		36# & 40#	New	4150'	Cemented	300 0
12-1/4"	9-5/8"					
	9-5/8" 7"	23#, 26# &	New	10,0001	Comented	850
12-1/4"	· · · · · · · · · · · · · · · · · · ·			10,0001	Cemented	
12-1/4" 8-3/4"	7"	23#, 26# & 29#	New			850
12-1/\(\lambda\)" 8-3/\(\lambda\)"	7n	23#, 26# & 29# an become advisable	New we will notify you	before cementing	g or landing easing.	850
12-1/4" 8-3/4"	7n the above placetive oil or	23#, 26# & 29#	New we will notify you	before cementing	g or landing casing.	850
12-1/4" 8-3/4"	7n the above placetive oil or	23#, 26# & 29# an become advisable gas sand should oc	New we will notify you cur at a depth of	before cementing	g or landing easing.	850
12-1/4" 8-3/4"	7n the above placetive oil or	23#, 26# & 29# an become advisable gas sand should ocurse plat att	New we will notify you cur at a depth of	before cementing	g or landing easing.	850
12-1/4" 8-3/4" If changes in the first productional in	7n the above placetive oil or	23#, 26# & 29# an become advisable gas sand should oc	New we will notify you cur at a depth of ached.	before cementing about 9750	g or landing easing.	850
12-1/4" 8-3/4" If changes in the first productional interproved	the above placetive oil or formation:	23#, 26# & 29# In become advisable gas sand should ocusee plat att	New we will notify you cur at a depth of ached.	before cementing	g or landing easing.	850
12-1/4" 8-3/4" If changes in the first productional interproved	7n the above placetive oil or	23#, 26# & 29# In become advisable gas sand should ocusee plat att	New we will notify you cur at a depth of ached. Sincer	before cementing about 9750 ely yours,	g or landing casing. feet. EFINING COMPAN	850 We estimate that
12-1/4" 8-3/4" If changes in the first productional interproved	the above placetive oil or formation:	23#, 26# & 29# In become advisable gas sand should ocusee plat att	New we will notify you cur at a depth of ached. Sincer	before cementing about 9750 ely yours,	g or landing casing.	850 We estimate that
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12-1/4" 8-3/4" f changes in he first productional interproved	the above placetive oil or formation:	23#, 26# & 29# In become advisable gas sand should ocusee plat att	New we will notify you cur at a depth of ached. Sincer THI	before cementing about 9750 ely yours, E ATLANTIC R	g or landing casing. feet. EFINING COMPAN mpany or Operator C. Trick	850 We estimate that T. C. Frick
12-1/lin 8-3/lin 8-3/lin If changes in the first prod Additional in:	the above planter oil or formation:	23#, 26# & 29# an become advisable gas sand should on see plat att	New we will notify you cur at a depth of ached. Sincer Till By Position	before cementing about 9750 ely yours, E ATLANTIC R Co	g or landing casing. feet. EFINING COMPAN mpany or Operator . Trick Operations Sup	850 We estimate that T. C. Frick
12-1/lin 8-3/lin 8-3/lin If changes in the first prod Additional in:	the above planter oil or formation:	23#, 26# & 29# In become advisable gas sand should ocusee plat att	New we will notify you cur at a depth of ached. Sincer Till By Position	before cementing about 9750 ely yours, E ATLANTIC R Co J. Co Division communications	g or landing casing. feet. EFINING COMPAN mpany or Operator This Operations Sup regarding well to	850 We estimate that T. C. Frick
12-1/h n 8-3/h n 8-3/h n If changes in the first prod Additional in Approved care as	the above planter oil or formation:	23#, 26# & 29# an become advisable gas sand should on see plat att	New we will notify you cur at a depth of ached. 19 Sincer Till By Position Send of Name	before cementing about 9750 ely yours, E ATLANTIC R Co Division communications	g or landing casing. feet. EFINING COMPAN mpany or Operator . Trick Operations Sup	We estimate that T. C. Frick

R. 33 E.

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Atlantic		Texas	Herrell
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64-4-		State	State
<i>State</i> Gulf		Atlantic	<i>State</i> Gulf
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Texas		*	
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	Gulf	Shell	Gulf
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J.E.Stephens	Saunders		State
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	Operator:	THE ATLANTIC REFIN	
	Lease: Field:	STATE OF NEW MEXICO- " SAUNDERS POO	
(1)	Description:	Sec 27, T. 145., R. 33 E., Lea	
	Date Plat Drawn:	Jan. 23, 1951	
l		NM-245	

		Scale: "= 1000"	
THE ATLANTIC REFINING CO. SURVEYING DEPT. DALLAS, TEXAS	Sur Dwn,RAW	Approved: W. J. Burkart	Date: 1-23-51 Rev.: A-1272