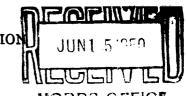
Santa Fe, New Mexico



NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and

The Tex	as Compai	n y	Fort Worth,	Texas	June 12,	1060
OIL CONSE Santa Fe, N	RVATION CO	MMISSION,	Plac	e e	W.W.W. L.E.	Date
Gentlemen:						
Yo	u are hereby n	otified that it is o	e r intention to com	mence the drilling	of a well to be kn	∩wn se
					No. 5	
of Sec. 1	Compan T 20	y or Operator -S , R 36-E	Monu , N. M., P. M.,	plent Abo	Field, Lea	County.
•	N	The well is	660 feet 7	%) (S.) of the <u>1</u>	orth line and	560 feet
		(\$.) (₩.) (of the East	line of SW 1	4 of Sectio	n l
		(Give directions.)	location from section	on or other legal	subdivision lines. (Cross out wrong
			-		Assignment N	
		If patented	land the owner is	•		
		If governme	ent land the permi	ttee is		
		Address	PMs -	.	ıny	
		The lessee is	The	Texas Compa	my	
AREA	649 ACRES	Address	noust	on, Texas		
LOCATE WE	LL CORRECTLY	w We propose	to drill well with di	rilling equipment a	s follows: Rota	ry
Commission	ined With	State Geol	nket surety	bond of Ms	eral Rules and Regardland Casu	gulations of the alty Co. h
Commission	ined With	\$10,000 ble 1 State Geol owing strings of ca	formance with Rul inket surety Ogist, sing and to land or	bond of Ms	ryland Casu	alty Co. h
We propose Size of Hele	to use the following to use the following Casing	SIO, OO DIE 1 State Geol 1 State Geol 1 State Geol 1 State Geol 1 State Geol 2 State Geol 2 State Geol 2 State Geol 2 State Geol	nket surety. Ogist. sing and to land or	bond of Ms	ryland Casu	gulations of the alty Co. h
Commission We propose Size of Hele 17-1/2#	to use the following Casing 13-3/8	Weight Per Foot	nket surety Ofist, sing and to land or	bond of Ms	ryland Casu	alty Co. h
Commission We propose Size of Hele 17-1/2**	Size of Casing 13-3/8* 8-5/8*	Weight Per Foot 48#	nket surety Ogist, sing and to land or New or Second Hand	bond of Ma	ryland Casus ndicated:	Sacks Comment
Commission We propose Size of Hele 17-1/2#	to use the following Casing 13-3/8	Weight Per Foot	Met surety Ofist, sing and to land or New or Second Hand New	cement them as in	Landed or Cemented Cemented	Sacks Comment
Commission We propose Size of Hele 17-1/2# 11# 7-7/8# If changes in	Size of Casing 13-3/8** 8-5/8** 5-1/2** the above plant	Weight Per Foot 48# 32# 17# n become advisable	nket surety Ogist, sing and to land or New or Second Hand New New New New we will notify you	bond of Ma cement them as in Depth 300 1 2550 1 7160 1	Landed or Cemented Cemented Cemented Cemented Cemented Cemented or landing casing.	Sacka Comment 325 2300
Commission We propose Size of Hole 17-1/2** 11** 7-7/8** If changes in the first pro-	Size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or	Weight Per Foot 48# 32# 17# n become advisable on the same should on the same should on the same should on the same should on the same same same should on the same same should on the same same same same same same same sam	New	bond of Ma cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160	Indeed or Comented Comented Comented Comented Comented Comented or landing casing. V	Sacks Coment 325 2300 1250 We estimate that
Commission We propose Size of Hele 17-1/2# 11# 7-7/8# If changes in the first propose	Size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or correction:	Weight Per Foot 48# 32# 17# n become advisable of mations is said should on the page of the page o	New New New New New Top of Yates	bond of Ma cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 8 Gas 2375	Landed or Cemented Cemented Cemented Cemented Cemented or landing casing. I feet. Column 1 feet.	Sacks Comment 325 2300 1250 We estimate that
Commission We propose Size of Hele 17-1/2# 11# 7-7/8# If changes in the first propose Additional in post Sal	Size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or a cornection:	Weight Per Foot 48# 32# 17# n become advisable gas sand should or ORMATIONS E	New New New New The will notify you car at a depth of APECTED Top of Pay	bond of Ma cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 S Gas 2375 7160	Landed or Cemented Cemented Cemented Cemented or landing casing. feet. COI	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffo
Commission We propose Size of Hele 17-1/2# 11# 7-7/8# If changes in the first propose in	Size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or correction:	Weight Per Foot 48# 32# 17# 1 become advisable of MATIONS H 940 1040 2060 Tot	New New New New Top of Yate Top of Pay al depth ap	bond of Ma cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 8 Gas 2375 7160 prox. 7200	Indexed: Indexed: Indexed: Indexed or Commented Commented Commented Commented Commented or landing casing. Indexed feet. Commented McVay McBirn	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffo
Commission We propose Size of Hele 17-1/2# 11# 7-7/8# If changes in the first propose in	Size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or correction:	Weight Per Foot 48# 32# 17# 1 become advisable of can a sand should be can a sand should of can a sand should of can a sand should	New New New New Top of Yate Top of Pay al depth ap	Depth 300 1 2550 1 7160 1 before cementing about 7160 8 Gas 2375 7160 prox. 7200 rely yours,	I Landed or Comented Comented Comented Comented Comented or landing casing. I feet. Comented McVay McBirn Tulsa,	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffo ey Buildin
Commission We propose Size of Hele 17-1/2# 11# 7-7/8# If changes in the first propose in	Size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or correction:	Weight Per Foot 48# 32# 17# 1 become advisable of MATIONS H 940 1040 2060 Tot	New New New New Top of Yate Top of Pay al depth ap	bond of Ma cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 s Gas 2375 7160 prox. 7200 rely yours, THE TEXAS	Indexed: Indexed: Indexed: Indexed: Comented Comented Comented or landing casing. feet. COMPANY COMPANY	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffo ey Buildin
Commission We propose Size of Hele 17-1/2# 11# 7-7/8# If changes in the first propose in	Size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or correction:	Weight Per Foot 48# 32# 17# 1 become advisable of MATIONS H 940 1040 2060 Tot	New New New New Top of Yate Top of Pay al depth ap	bond of Ma cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 s Gas 2375 7160 prox. 7200 rely yours, THE TEXAS	I Landed or Comented Comented Comented Comented Comented or landing casing. I feet. Comented McVay McBirn Tulsa,	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffo ey Buildin
Commission We propose Size of Hele 17-1/2# 11# 7-7/8# If changes in the first propose in	Size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or correction:	Weight Per Foot 48# 32# 17# 1 become advisable of MATIONS H 940 1040 2060 Tot	New or Second Hand New New New New New Top of Yates Top of Pay al depth ap	bond of Ms cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 prox. 7200 rely yours, THE TEXAS	I Landed or Commented Commented Commented Commented Commented Commented or landing casing. I leet. COMPANY pany or Operator Company or Operator	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffo ey Buildin
We propose Size of Hole 17-1/2# 11# 7-7/8# If changes in the first proposed of Salapproved except a	size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or a correction: the street of the	Weight Per Foot 48# 32# 17# 1 become advisable of MATIONS H 940 1040 2060 Tot	New New we will notify you come at a depth of Pay al depth appropriate the property of the pro	bond of Ma cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 s Gas 2375 7160 prox. 7200 rely yours, THE TEXAS Com Petroleum	I Landed or Comented Comented Comented Comented Comented or landing casing. I Landed or Comented Comented Comented Or landing casing. I Landed or Comented Comented Comented Or landing casing. I Landing casing.	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffo ey Buildin
We propose Size of Hole 17-1/2# 11# 7-7/8# If changes in the first propholistic Additional in Post Salas of Salas Approved except in the first propholist of Salas of Salas Approved except in the first propholist of Salas of Salas Approved except in the first propholist fin	size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or a correction: the street of the	Weight Per Foot 48# 32# 17# n become advisable gas sand should on ORMATIONS H 940' 1040' 2060' Tot	New New New We will notify you style at a depth of APECTED Top of Pay al depth aping sincer By— Positic Send of Send	bond of Ms cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 s Gas 2375 7160 prox. 7200 rely yours, THE TEXAS Com Petroleum communications re	I Landed or Comented Comented Comented Comented Comented or landing casing. I feet. COMPANY Pany or Operator Engineer garding well to	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffo
Commission We propose Size of Hote 17-1/2** 11** 7-7/8** If changes in the first propose of Salase of	size of Casing 13-3/8 8-5/8 5-1/2 the above planductive oil or a correction: the street of the	Weight Per Foot 48# 32# 17# n become advisable gas sand should on ORMATIONS H 940' 1040' 2060' Tot	New New we will notify you come at a depth of Pay al depth appropriate the property of the pro	bond of Ma cement them as in Depth 300 1 2550 1 7160 1 before cementing about 7160 s Gas 2375 7160 prox. 7200 rely yours, THE TEXAS Com Petroleum	Landed or Commented Commented Commented Commented Commented Commented or landing casing. In the Commented Company Company Company Engineer garding well to Company	Sacks Comment 325 2300 1250 We estimate that NTRACTOR and Staffor