C

NEW MEX O OIL CONSERVATION COMMISTON

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

Notice must be given to the Oil Conservation Commission or its proper agent and approval obtained before drilling begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in triplicate. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

Levell			Pla	CO CO		Dete Care	,
L CONSER	RVATION CO w Mexico,	MMISSION,				🗸 🗀 .	•
ntlemen:							
You	are hereby n	otified that it is ou	r intention to con	mence the drilling	ng of a well to be kno	own as	
erativ	e Produc	ing Ass'h Li	vermore W1		ell No.	in	
		y or Operator	_	Lease	Taa		
Sec. 7	, T <u>l</u>	3 S , R 32 1	N. M., P. M.,	Caprock	Field, Lea	Cour	ıty.
	M	The well is	1980 feet ((S.) of the	MOPUL line and	7,00	ee
1 1 1		XXX (W.) o	f the Bast	line of Se	ction 7		
					l subdivision lines. (Cross out wr	on
	0	if state land	the oil and gas l	ease is No	Assignment N	ło	
-	+	If patented	land the owner is	Sem L. W	illia ms		
	1 1 1 1	Address	Artemia, Ne	w Mexico			
			ent land the nerm	ittee is			
	 						
							_
		•					
AREA (640 ACRES					ry Tools	4
			4 - 3	J., 2112	Lander Callerana Elikation		1
e status o	f a bond fo	and standary or this well in conf Plugging B	toels to formance with Br ond #57775 as) in emore	drill in w Commercial int of \$10,	t as follows: Rota ; ith. eneral Rules and Record Rota rate indicated:	gulation of	*
ne status of ommission in the propose to size of	f a bond for as follows: to use the follows:	and standary r this well in conf Plugging B Worth Tex	formance with Record #5 / 975 as) in each	drill in w Commercial int of \$10,	neral Rules and Record	rilation of ing Sop.	*
ne status of mmission in e propose t	f a bond for as follows: to use the follows: Casing	r this well in conf Plugging B Worth, Tex lowing strings of cas	formance with Brond #57775 as) in anothing and to land o	drill in we have a second of the Grant of \$10, rement them as	ners Rules and Re 000.00 expire indicated:	Sacks Coment	*
ne status of mmission in the propose to the Hole	f a bond for is as follows: to use the following Size of Casing 1017	r this well in confusing B Worth, Tex owing strings of cas Weight Per Foot	formance with Property on a #5 7975 as) in amore sing and to land o New or Second Hand	Conne to find the first of \$10. r cement them as Depth 250*	real Rules and Resident Comented Comented	Sacks Coment	\$
ne status of mmission in the propose to the Hole	f a bond for is as follows: to use the following Size of Casing 1017	r this well in conf Plugging B Worth, Tex lowing strings of cas	formance with Brond #57975 as) in another sing and to land o	drill in we have a second of the Grant of \$10, rement them as	nersi Rules and Recommend to the second seco	Sacks Coment	5:
e status of mmission in the propose to the status of the s	string of a bond for its as follows: to use the follows: Casing 1017	r this well in confusing B Worth, Tex owing strings of cas Weight Per Foot	formance with Property on a #5 7975 as) in amore sing and to land o New or Second Hand	Conne to find the first of \$10. r cement them as Depth 250*	real Rules and Resident Comented Comented	Sacks Coment	5:
e status of mmission in propose to size of Hole	string f a bond fo is as follows: to use the foll Size of Casing 101,** 51,** or 7** OD	r this well in confuging B Worth, Tex lowing strings of cas Weight Per Foot 24# 20#	formance with Property of the South Strategy	drill in well comme for the Grant of \$10, r cement them as Depth 250† 3,020†	real Rules and Resident and Res	Sacks Cement 100	5
e status of mmission in propose to size of Hole 12½ ** 8 3/4 ** changes in	f a bond for is as follows: to use the follows: Casing 101 " 51 " OD the above place	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Brond #57975 as 1n anorsing and to land o New or Second Hand New Used we will notify yo	Depth 250° 3,020°	neral Rules and Recommend	Sacks Cement 100	8
te status of mmission is propose to size of Hole 12½ 8 3/4 **	f a bond for is as follows: to use the follows: Casing 101 " 51 " OD the above place	r this well in confuging B Worth, Tex lowing strings of cas Weight Per Foot 24# 20#	formance with Brond #57975 as 1n anorsing and to land o New or Second Hand New Used we will notify yo	Depth 250° 3,020°	neral Rules and Recommend	Sacks Cement 100	8
e status of mmission is propose to size of Hole 12½** 8 3/4** changes in e first pro-	f a bond for is as follows: to use the follows: Casing 101 " 51 " OD the above place	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Brond #57975 as 1n anorsing and to land o New or Second Hand New Used we will notify yo	Depth 250° 3,020°	neral Rules and Recommend	Sacks Cement 100	8
set oil ne status of mmission is e propose t Size of Hole 12½** 6 3/4** changes in e first pro-	f a bond for is as follows: to use the follows	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Brond #57975 as 1n anorsing and to land o New or Second Hand New Used we will notify yo	Depth 250° 3,020°	neral Rules and Recommend	Sacks Cement 100	8
set oil ne status of mmission is e propose t Size of Hole 12½** 6 3/4** changes in e first pro-	f a bond for is as follows: to use the follows	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Brond #57975 as 1n anorsing and to land o New or Second Hand New Used we will notify yo	Depth 250° 3,020°	neral Rules and Recommend	Sacks Cement 100	8
set oil le status of mmission if e propose t Size of Hole 12½ 8 3/4 changes in e first pro- dditional in	f a bond for is as follows: to use the follows	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Property of the	Depth 250° 3,020° a before cementing about 3,020	neral Rules and Recommend	Sacks Cement 100	8
ne status of mission in e propose to size of Hole 12½ 8 3/4 changes in e first prodditional in pproved	f a bond for as follows: to use the follows: t	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Property of the	Depth 250† 3,020† a before cementing about 3,020	real Rules and Recommend of Comented Comented Comented Comented Comented Comented Comented	Sacks Cement 100 600 We estimate	Sitha
set oil ne status of mission if e propose to size of Hole 12½ 8 3/4 changes in e first prodditional in	f a bond for is as follows: to use the follows	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Property of the	Depth 250† 3,020† a before cementing about 3,020	real Rules and Resident Reside	Sacks Cement 100 600 We estimate	Sitha
ne status of mmission in e propose to size of Hole 12½ 8 3/4 changes in e first prodditional in pproved	f a bond for as follows: to use the follows: t	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Property of the	Depth 250† 3,020† a before cementing about 3,020	real Rules and Recommend of Comented Comented Comented Comented Comented Comented Comented	Sacks Cement 100 600 We estimate	Sitha
e status of mmission is e propose to size of Hole 12½ % changes in e first prodditional in pproved	f a bond for as follows: to use the follows: t	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Property of the	Depth 250† 3,020† a before cementing about 3,020	real Rules and Resident Reside	Sacks Cement 100 600 We estimate	Sitha
e status of mmission is e propose to size of Hole 12½ 8 3/4 changes in e first productional in peroved	f a bond for as follows: to use the follows: t	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Property of the	Depth 250 3,020 4 a before cementing about 3,020 4 a creely yours,	real Rules and Resident Reside	Sacks Cement 100 600 We estimate	Sitha
e status of mmission in proved except as	f a bond for as follows: o use the follows: Casing 1017 517 OP the above plaductive oil or formation:	r this well in confuging B. Worth, Textowing strings of case Weight Per Foot 24# 20#	formance with Property of the	Depth 250 3,020 4 before cementing about 3,020 4 creely yours, 6 compared to the first	real Rules and Resident Reside	Sacks Cement 100 600 We estimate	Sitha
e status of mmission if e propose the status of Hole 12½ % S 3/4 % changes in e first prodictional in except a	f a bond for as follows: o use the follows: Casing 1017 517 OP the above plaductive oil or formation:	r this well in confuging Branch, Textowing strings of case Weight Per Foot 24# 20# an become advisable gas sand should on	formance with Brond #57775 as) in anoroging and to land o New or Second Hand New Used we will notify you car at a depth of the condition	Depth 250† 3,020† before cementing about 3,020 crely yours, OPERATIVE communications Cooperati	regarding well to	Sacks Cement 100 600 We estimate	S:
e status of mmission in proved except as	f a bond for as follows: o use the follows: Casing 1017 517 OP the above plaductive oil or formation:	r this well in confuging Branch, Textowing strings of case Weight Per Foot 24# 20# an become advisable gas sand should on	formance with Property of the	Depth 250† 3,020† before cementing about 3,020 crely yours, OPERATIVE communications Cooperati	I Landed or Cemented	Sacks Cement 100 600 We estimate	S:

Levelland, Texas

1947.