Title

NEW "XICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

NOTICE OF INTENTION TO DRILL

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

		,	Hobbs, New M	exico	July 2	32, 1941
	SERVATION C New Mexico.	OMMISSION.	Pla		Date	
Gentlemen	:					
You are he Mc Nutt	ereby notified t	hat it is our intentio	n to commence the Williams	drilling of a we	ell to be known as	NW SE
	Compa	any or Operator	Lease			
of Sec		, R 375 , N. I	I. P. M., Monumen	Field	, Lea	Count
1-1-	N.	The well is	1000 feet	(N.) (S) of	the South line ar	rd 2310 fee
1 1	<u> </u>	(Eive leastice	f the Bast line	of Section	n 33	
	<u> </u>				sion lines. Cross out w	
	 					
	<u> </u>				-	
<u> </u>	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1				
1 1	1 1 1					
	•					
	A 640 ACRES	Address		~~~~		
LOCATE V	WELL CORRECT				as follows:	
Cable T	ools			•		***
The status	of a bond for th	nis well in conforman	on with Pulo 20 of 4	h. G 1 D 1	es and Regulations of	
s as follor	vs: MoNutt	Oil & Refining	Company-A CO-n	ne General Kule artnarskin	es and Regulations of	the Commission
~ ~~ TOTTO!				THE WATER OF STREET IN		
		wing strings of casin			ndicated.	
We propose	to use the follo	owing strings of casin	ng and to land or ce		ndicated:	
Ve propose Size of Hole	Size of Casing	Weight Per Foot			ndicated: Landed or Cemented	Sacks Cement
Size of Hole	Size of Casing 12 1/2"	Weight Per Foot	New or Second Hand	ment them as i	Landed or	Cement
Size of Hole	Size of Casing	Weight Per Foot	New or Second Hand Second Hand	Depth 188' 1500'	Landed or Cemented Cemented Cemented	
Size of Hole	Size of Casing 12 1/2" 8 1/4"	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented	Cement 50
Size of Hole 15"	Size of Casing 12 1/2" 8 1/4"	Weight Per Foot	New or Second Hand Second Hand	Depth 188' 1500'	Landed or Cemented Cemented Cemented	50 200
Size of Hole 15" 10" 8 1/4"	Size of Casing 12 1/2" 8 1/4" 7"	Weight Per Foot 50# 32# 26#	New or Second Hand Second Hand Second Hand Second Hand	Depth 188' 1300' 3707'	Landed or Cemented Cemented Cemented Cemented	50 200 200
Size of Hole 15" 10" 8 1/4"	Size of Casing 12 1/2" 8 1/4" 7"	Weight Per Foot 50# 32# 26#	New or Second Hand Second Hand Second Hand Second Hand we will notify you	Depth 188' 1500' 3707' before cementi	Landed or Cemented Cemented Cemented Cemented cemented	50 200 200
Size of Hole 15" 10" 8 1/4" 1 changes:	Size of Casing 12 1/2" 8 1/4" 7"	Weight Per Foot 60# 32# 26#	New or Second Hand Second Hand Second Hand Second Hand we will notify you	Depth 188' 1500' 3707' before cementi	Landed or Cemented Cemented Cemented Cemented Cemented	50 200 200
Size of Hole 15" 10" 8 1/4" changes:	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of a productiv	Weight Per Foot 60# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you	Depth 188' 1500' 3707' before cementi	Landed or Cemented Cemented Cemented Cemented cemented	50 200 200
Size of Hole 15" 10" 8 1/4" f changes:	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of a productiv	Weight Per Foot 60# 32# 26#	New or Second Hand Second Hand Second Hand Second Hand we will notify you	Depth 188' 1500' 3707' before cementi	Landed or Cemented Cemented Cemented Cemented cemented	50 200 200
Size of Hole 15" 10" 8 1/4" f changes : nat the first dditional in	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of information:	Weight Per Foot 50# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you lid occur at a depth	Depth 188' 1500' 3707' before cementi	Landed or Cemented Cemented Cemented Cemented cemented	50 200 200
Size of Hole 15" 10" 8 1/4" f changes : nat the first dditional in	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of information:	Weight Per Foot 60# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you lid occur at a depth	Depth 188' 1500' 3707' before cementi	Landed or Cemented Cemented Cemented Cemented cemented	50 200 200
Size of Hole 15" 10" 8 1/4" f changes : nat the first dditional in	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of information:	Weight Per Foot 50# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you lid occur at a depth	Depth 188' 1300' 3707' before cementi of about \$60	Landed or Cemented Cemented Cemented Cemented Cemented mg or landing casing feet.	50 200 200 200 . We estimate
Size of Hole 15" 10" 8 1/4" f changes : nat the fire dditional in	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of information:	Weight Per Foot 50# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you lid occur at a depth	Depth 188' 1300' 3707' before cementi of about 380 cerely yours,	Landed or Cemented Cemented Cemented Cemented Cemented mg or landing casing feet.	50 200 200 200 . We estimate
Size of Hole 15" 10" 8 1/4" changes : nat the first dditional in	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of information:	Weight Per Foot 50# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you lid occur at a depth	Depth 188' 1300' 3707' before cementi of about 380 cerely yours,	Landed or Cemented Cemented Cemented Cemented Cemented mg or landing casing feet.	SO 200 200 We estimate
Size of Hole 15" 10" 8 1/4" changes : nat the first dditional in	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of information:	Weight Per Foot 50# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you lid occur at a depth	Depth 188' 1300' 3707' before cementi of about 380 cerely yours,	Landed or Cemented Cemented Cemented Cemented Cemented mg or landing casing feet.	SO 200 200 We estimate
Size of Hole 15" 10" 8 1/4" I changes : nat the fire dditional in peroved	Size of Casing 12 1/2" 8 1/4" 7" in the above plast productive of information: All	Weight Per Foot 50# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you lid occur at a depth	Depth 188' 1300' 3707' before cementi of about 360 cerely yours, McNUTT OIL	Landed or Cemented Cemented Cemented Cemented Cemented Cemented In gor landing casing feet, AND REFINING Company or Operator	Cement 50 200 200 We estimate
Size of Hole 15" 10" 8 1/4" f changes: hat the fire additional in approved	Size of Casing 12 1/2" 8 1/4" 7" in the above plat productive of aformation: All	Weight Per Foot 50# 32# 26# lan become advisable il and gas sand shou	New or Second Hand Second Hand Second Hand Second Hand we will notify you ald occur at a depth	Depth 188' 1300' 3707' before cementi of about 360 cerely yours, McNUTT OIL	Landed or Cemented Cemented Cemented Cemented Cemented In gor landing casing feet. AND REFINING Company or Operator Company or Operator Company or Operator	Cement 50 200 200 We estimate

Address Artesia, New Mexico

og jede kija ster koro odbirodi od rodik**a** i za odbirodi. Postara

。"森林山家的多名。 医克利氏链球状

en de la composition La composition de la La composition de la

garang sa kalangga tahun ang panggan a Garanggan ang panggan ang

English of the second of the s

e de la companya de la co

en de la composition La composition de la La composition de la

general de la companya de la compan Se la companya de la

en de la companya de la co La companya de la co