## NEW MEXICO STATE LAND OFF TE

Santa Fe, New Mexico

## DEPARTMENT OF THE STATE GEOLOGIST NOTICE OF INTENTION TO DRILL NEW WELL

Notice must be given to the State Geologist or to the proper Oil and Gas Inspector 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.

Imourn as S. M.	Glevá	nomenin mo er mann OZ flaW	1 in	he drilling of a well to
				Oil F
_ :			_	
N.		•	et (N.) of Sout	line and 339
		of West line	` '	
	ONO			
				er of Seq. 12
		(Give location from se grong directions.)	ection or other is	egal subdivision lines. C
			l gas lease is No	·
	1 1 1	nment No		
		f patented land the ov	wner is Ilydia	a C. Step <b>hens</b>
	1 1 1	Address		
AREA 640 ACRE LOCATE WELL CORF	ECTLY			
				21, Tulsa, Oklahoma
			reet. W	e propose to drill well v
NO	Make of Drill			
		age of easing and to la	nd or cement the	m as indicated
We propose to t	ise the following strip	igs of casing and to ia	iid of committee	m as marcarea.
We propose to t	Weight Per Foot	New or Second Hand	Depth	
Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cement
Size of Casing  in 19" Hele	Weight Per Foot	New or Second Hand	Depth	Landed or Cement
Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cement 50-Circulated 700-Circulated
Size of Casing  in 19" Hele  12-5/8" Hele  n 9-7/8" Hele	Weight Per Foot  70# 45# 26#	New or Second Hand SH SH New	Depth 60* 1400* 3200*	Landed or Cement 50-Circulated 700-Circulated 125- Squeeze Je 250
Size of Casing  in 19" Hele  12-5/8" Hele  If changes in the abo	Weight Per Foot  70# 45# 26#  ove plan become advist productive oil or ga	New or Second Hand  SH  SH  New  sable we will notify yo	Depth  60  1400  3200  ou before cement	Landed or Cement  50-Circulated  700-Circulated  125- Squeeze Je  250  ing or landing casing.
Size of Casing  1n 19n Hele  12-5/8n Hele  n 9-7/8n Hele  If changes in the above estimate that the first Additional information	Weight Per Foot  70# 45# 26#  ove plan become advist productive oil or gation:	New or Second Hand  SH SH New sable we will notify your as sand should occur a	Depth  60  1400  3200  ou before cement t a depth of about a depth of	Landed or Cement 50-Circulated 700-Circulated 125- Squeeze Je 250 ing or landing casing.
Size of Casing  1n 19n Hele  12-5/8n Hele  2 9-7/8n Hele  If changes in the above timate that the first Additional information.  Approved	Weight Per Foot  70# 45# 26#  ove plan become advist productive oil or ga	New or Second Hand  SH SH New sable we will notify your as sand should occur a	Depth  60  1400  3200  ou before cement t a depth of abo	Landed or Cement 50-Circulated 700-Circulated 125- Squeeze Je 250 ing or landing casing.
Size of Casing  1n 19n Hele  12-5/8n Hele  n 9-7/8n Hele  If changes in the above estimate that the first Additional information	Weight Per Foot  70# 45# 26#  ove plan become advist productive oil or gation:	New or Second Hand  SH SH New sable we will notify your as sand should occur as Since	Depth  60  1400  3200  ou before cement t a depth of about a depth of	Landed or Cement 50-Circulated 700-Circulated 125- Squeeze Je 250 ing or landing casing.
Size of Casing  1n 19n Hele  12-5/8n Hele  2 9-7/8n Hele  If changes in the above timate that the first Additional information.  Approved	Weight Per Foot  70# 45# 26#  ove plan become advist productive oil or gation:	New or Second Hand  SH SH New  sable we will notify your as sand should occur a  Since  19	Depth  60  1400  3200  ou before cement t a depth of about the abo	Landed or Cement  50-Circulated  700-Circulated  125- Squeese Je  250  ing or landing casing.  out  Company or Opera
Size of Casing  1n 19" Hele 12-5/8" Hele  If changes in the abovestimate that the first Additional information.  Approved Except as follows:	Weight Per Foot  70# 45# 26#  ove plan become advist productive oil or gation:	New or Second Hand  SH SH New  sable we will notify your as sand should occur as Since  19	Depth  60  1400  3200  ou before cement t a depth of about a depth of about a depth of a	Landed or Cement 50-Circulated 700-Circulated 125- Squeeze Je 250  ing or landing casing.  Ont  Company or Opera
Size of Casing  1n 19" Hele 12-5/8" Hele  If changes in the abovestimate that the first Additional information.  Approved Except as follows:	Weight Per Foot  70# 45# 26#  ove plan become advist productive oil or gation:	New or Second Hand  SH SH New  sable we will notify your as sand should occur as Since  19	Depth  60  1400  3200  ou before cement t a depth of about the abo	Landed or Cement 50-Circulated 700-Circulated 125- Squeeze Je 250  ing or landing casing.  out  Company or Opera

1-01.