.EW MEXICO STATE LAND O

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.

NIT. Ma Me MEAA	Sta	te Geologist.	i, luand	wax, June 7, 19 34
Dear Sir: You	are hereby notified	that it is our intention t	o commence th	e drilling of a well to be
				of Sec30
	50 B , N. M		IND EGHTGO	Oil Field
N.	The '	well is 1980 feet	(N.) of	line and 660 fee
	(W.	of East line of	said Seet	iion 30
				gal subdivision lines. Cross
	out v	vrong directions.)		
	1 1			Not State Land
		gnment No		
AREA 640 ACRES	f 1			
LOCATE WELL CORRE	ECTLY			fort Worth, Texas.
		ngs of casing and to land		
Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Cemented
Size of Casing	Weight Per Foot			
12-1/2"	Weight Per Foot 50# 40#	Second Hand New	400 '	Cemented - 100 - 500
		Second Hand	400'	
12-1/2" 9-5/8" If changes in the above	50# 40# 24# ve plan become advi	Second Hand New New	400 ° 2900 ° 3800 ° before cementin	Cemented - 100 - 500 - 100 ng or landing casing. We
12-1/2" 9-5/8" If changes in the abovestimate that the first	50# 40# 24# ve plan become advi	Second Hand New New	400 ° 2900 ° 3800 ° before cementin	Cemented - 100 " - 500 " - 100
12-1/2" 9-5/8" If changes in the above	50# 40# 24# ve plan become advi	Second Hand New New	400 ° 2900 ° 3800 ° before cementin	Cemented - 100 - 500 - 100 ng or landing casing. We
12-1/2" 9-5/8" If changes in the abovestimate that the first Additional information	ye plan become advi	Second Hand New Hew sable we will notify you as sand should occur at a	400 ° 2900 ° 3800 ° before cementin	Cemented - 100 - 500 - 100 ng or landing casing. We
12-1/2" 9-5/8" If changes in the abovestimate that the first Additional information	50# 40# 24# ve plan become advi	Second Hand New Hew sable we will notify you as sand should occur at a	before cementing depth of about	Cemented - 100 - 500 - 100 ng or landing casing. We
12-1/2" 9-5/8" If changes in the abovestimate that the first Additional information	ve plan become advi productive oil or ga on:	Second Hand New Hew sable we will notify you as sand should occur at a	before cementing depth of above	Cemented - 100
12-1/2" 9-5/8" If changes in the abovestimate that the first Additional information	ve plan become advi productive oil or ga on:	Second Hand New Hew sable we will notify you as sand should occur at a	before cementing depth of about	Cemented - 100
If changes in the abovestimate that the first Additional information	ve plan become advi productive oil or ga on:	Second Hand New Hew Sable we will notify you as sand should occur at a Sincer THE TI By	before cementing depth of above	or landing casing. We see that See the see that Company or Operator.
If changes in the abovestimate that the first Additional information. Approved	ve plan become advi productive oil or ga on:	Second Hand New Hew Sable we will notify you as sand should occur at Sincer THE TI By	before cementing depth of about the property of the property o	region to describe the company of Operator. Manager arding well to
If changes in the abovestimate that the first Additional information. Approved	ye plan become advi productive oil or ga on: UN 1 1 1934	Second Hand New Hew Sable we will notify you as sand should occur at a Sincer THE TI Position Send com	before cementing depth of above ely yours, KAS COMPAN DIVISION munication regarance	region to describe the company of Operator. Manager arding well to