NEW MEXICO 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 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.

ALL DIVINITATION		<u> </u>	Tulsa, Oklahoma		November 1	Stick Base
	ERVATION C Santa	OMMISSION, Fe, New Mexico	Pl	lace	Da	
entlemen:						NOV 1 6 1935 A
104 41	Carn are Od	fied that it is our int	tention to commence	the drilling of	a well to be known	
		Company or Oper	Arnott-Ransay-	C We	11 No 2 in	NW/4
Sec	<u>1 </u>	1S, R 36R, N.			_Field,Lea	
	N.	The well is	660 feet [1	X1 [C] -8 41	nonth	County
		[E.1 [W/1	of the west 1:	Tw/4	line and_	fee
•		(Give leasting	of the west li	ne of NW/4		
		Tf state land	on from section or oth	er legal subdivisi	on lines. Crossout w	rong directions.
_	-	- In state land	the oil and gas lease	is No. B-229	Assignment N	Vo
	- <u> </u>	If patented	land the owner is			
	- 	Address				
		If governmen	nt land the permittee	e is		
		Address				
		The lessee is	, Су р	ay Oil Compa	ny	
ARI	A 640 ACRES WELL CORRE		Tul	sa, Oklahoma	•	
LOCATE	WELL CORRE	CTLY We propose	to drill well with d			
				G oquipmen	as follows:	ay coors.
			ng and to land or ce			
	Size of Casing	Weight Per Foot	New or Second Hand	Depth	Landed or Comented	Sacks Cement
Size of	Size of Casing	Weight Per Foot	New or		Landed or Cemented	Cement
Size of	Size of Casing 102 OD 7-5/8 OD	Weight Per Foot 40# 26.4	New or Second Hand SN NEW		Landed or Cemented	Cement 100
Size of	Size of Casing	Weight Per Foot	New or Second Hand	Depth 2507	Landed or Cemented	Cement
Size of Hole	Size of Casing 102 OD 7-5/8 OD 53 OD	40# 26.4 17	New or Second Hand SN NEW NEW	Depth 2507 1600' 3875'	Landed or Cemented Cemented Cemented Cemented Cemented	100 400 350
Size of Hole	Size of Casing 102 OD 7-5/8 OD 53 OD the above pla	Weight Per Foot 40# 26.4 17 an become advisable	New or Second Hand SK NEW NEW NEW	Depth 2507 1600' 3875'	Landed or Cemented Cemented Cemented Cemented Cemented	100 400 350
Size of Hole nanges in the first	Size of Casing $10\frac{2}{5}$ OD $7-\frac{5}{8}$ OD the above plaproductive oil	Weight Per Foot 40# 26.4 17 an become advisable	New or Second Hand SK NEW NEW NEW	Depth 2507 1600' 3875'	Landed or Cemented Cemented Cemented Cemented Cemented or landing casing.	100 400 350
Size of Hole	Size of Casing $10\frac{2}{5}$ OD $7-\frac{5}{8}$ OD the above plaproductive oil	40# 26.4 17	New or Second Hand SK NEW NEW NEW	Depth 2507 1600' 3875'	Landed or Cemented Cemented Cemented Cemented Cemented	100 400 350
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nanges in the first itional info	Size of Casing 102 OD 7-5/8 OD 53 OD the above plaproductive oil ormation:	Weight Per Foot 40# 26.4 17 In become advisable or gas sand should of	New or Second Hand SN NEW NEW we will notify you be occur at a depth of a second Hand By_ Posi	Depth 2507 1600' 3875' Defore cementing bout 3875 Derely yours, Cypsy 0. Com Com Com General	Cemented Cemented Cemented Cemented Cemented or landing casing. feet.	100 400 350 We estimate
hanges in the first itional informational information and info	Size of Casing 102 OD 7-5/8 OD 53 OD the above plaproductive oil ormation:	Weight Per Foot 40# 26.4 17	New or Second Hand SN NEW NEW we will notify you be occur at a depth of a second Hand By_ Posi	Depth 2507 1600' 3875' defore cementing bout 3875 derely yours, Cypsy 0. Com tion General communication	Cemented Cemented Cemented Cemented or landing casing. feet. il Company pany or Operator Superintender regarding well to	100 400 350 We estimate

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