ISSION

Santa Fe, New Mexico

## NOTICE OF INTENTION TO DRILL

MBR 23 1961

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 account. See additional instructions in Rules and Regulations of the Commission.

		Но	bbs. New M	exico	March 22	1051
OIL CONSI	ERVATION C		<del></del>	lace	1100 714 6.6	Date
Gentlemen:	,					
Yo	ou are hereby	notified that it is or	er intention to co	ommence the dril	ling of a well to be	knows as
Stanol	ind Oil	and Gas Comp	any M. V.	Coll	ang of a went to be	NE /4 NW /
	Compa	and Gas Compa		Lease V	Vell No.	in 2007 1 1107
of Sec2	, <sub>T</sub> 2	0-s , R 38-E	, N. M., P. M.	Wildcat	Field, Lea	County.
	N	The well is.	660 feet	(N.) (S.) of the	e N line a	nd 1980 feet
11/11	11111111	(E.) ( <b>373</b> ) c			2, T-20-S,	
		(Give l directions.)	ocation from sec	tion or other leg	gal subdivision lines	. Cross out wrong
					Assignmen	t No
		If patented	land the owner	is Unknow	<u>a</u>	······································
		Address				
		If governme	ent land the per	mittee is		
		Address	Chamald.	-4 0474	0	
		The lessee is			Gas Company	
AREA	640 ACRES		box 591, To drill well with	· · · · · · · · · · · · · · · · · · ·		tary tools
ne status		or this well in conf	formance with R	tule 39 of the G	eneral Rules and	Regulations of the
	is as follows to use the fol		with the Co	ommission		
		llowing strings of car Weight Per Foot	with the Co	ommission		Sacks
Bize of Hole	Size of Casing 10-3/4*	llowing strings of car Weight Per Foot 29#	new or Second Hand	or cement them a	s indicated:	
Bize of Hole	Size of Casing 10-3/4*	llowing strings of car Weight Per Foot	new or Second Hand	or cement them a	I Landed or Comented	Sacks Coment 225 Neat (500 8% Ge
Bize of Hole 3-3/4 M 3-7/8 M	Size of Casing 10-3/4# 7-5/8#	llowing strings of car Weight Per Foot 29#	new or Second Hand	Depth 300 1	Landed or Comented Comented	Sacks Comment 225 Neat
Bize of Hole  3-3/4 M  3-7/8 m  7-7/8 m  f changes in the first pro-Additional in	Size of Casing 10-3/4# 7-5/8# 5-1/2#  In the above ploductive oil or information:	Weight Per Foot  29# 24, 26.4, & 26.75#  15.5 & 17#  an become advisable gas sand should oc The Well wi	New or Second Hand New we will notify you cur at a depth	Depth 300' 4300'* 7050' ou before cementi of about 696 led in con	Landed or Comented Comented  H  ng or landing casing feet.  formance wit	Sacks Coment  225 Neat  (500 8% Ge (100 Neat 200 Neat
Size of Hole  3-3/4 M  3-7/8 m  7-7/8 m  6 changes in the first property of the changes in the changes in the first property of the changes in the first property of the changes in the changes in the first property of the changes in the change in the changes in the changes in the changes in the change in t	Size of Casing 10-3/4* 7-5/8* 5-1/2*  In the above ploductive oil or information:	Weight Per Foot  29# 24, 26.4, & 26.75#  15.5 & 17#  an become advisable gas sand should oc The well wins. Spacing	New or Second Hand  New or Second Hand	Depth 300' 4300'* 7050' ou before cementi of about 696 led in con	Landed or Comented Comented  H  ng or landing casing feet.  formance wit	Sacks Comment 225 Neat (500 8% Ge) (100 Neat 200 Neat We estimate that
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We propose  Bize of Hole  3-3/4 M  9-7/8 M  7-7/8 M  If changes in the first propose Additional in the state response to the except	Size of Casing  10-3/4* 7-5/8*  5-1/2*  In the above ploductive oil or information: egulation  MAR as follows:	Weight Per Foot  29# 24, 26.4, & 26.75#  15.5 & 17#  an become advisable gas sand should oc The well wins. Spacing	New or Second Hand New  we will notify you cur at a depth  allocation  By Posi Seno	Depth 300'* 7050'  The puber of about 696  The puber o	Landed or Comented Comented H  ng or landing casing feet. formance with res.  il and Gas Company or Operator	Sacks Comment 225 Neat (500 8% Ge: (100 Neat 200 Neat We estimate that the all (over

\*In the event the San Andres is found to be non-productive, the 7-5/8" casing will be set at 3850! and cemented with 425 sacks of 8% gel and 100 sacks of neat.