# NEV (EXICO OIL CONSERVATION CON SSION Santa Fe, New Mexico

Form C-101 Revised (12/1/55)

## NOTICE OF INTENTION TO DRILL

SEP 1 1956

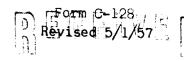
Notice must be given to the District Office of the Oil Conservation Commission and approval obtained before drilling or recompletion begins. If changes in the proposed plan are considered advisable, a copy of this notice showing such changes will be returned to the sender. Submit this notice in QUINTUPLICATE. One copy will be returned following approval. See additional instructions in Rules and Regulations of the Commission.

If State Land submit 6 Copies Attach Form C- 128 in triplicate to first 3 copies of form G-101

		Ross	well, New	Mexi <b>c</b> o	Valen	t 31, 1959			
			(Place)	•••••••••••••••••••••••••••••••••••••••	•••••	(			
CONSI	ERVATIC , NEW M	N COM	MISSION		30-005-00358				
tlemen:									
Von ar	e hereby r	otified th	nat it is our in	tention to commence the	Drilling of a well to be k	nown as			
100 01	c, -		W1111	em S. Marshall (Company or	Operator)				
	-4.4.4	- <b>-</b>		(Company or	Wall No.	in	The well		
. <b></b>	White		(Lease)	(00.1.2,	AAGII 140	,	(Unit)		
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	West			line of Section	6 TII. 501	та, к20 <u>к</u>	### 14 14T1 14T1		
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Д	c	В	A	Address	Room 502,	J. P. White	.Bldg, Rosmell, N		
ע	L	-		We propose to drill well	with drilling equipment as	follows: Rot	ary		
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E	F	G	н		11.9. 對	LG. Rlamket	Rond GFFF DUCK		
				e S	teinburger Drilli	ng Company			
L	K	J	I	Drilling Contractor Steinburger Drilling Company  Roswell, New Mexico					
					Demotal Way Verman		•••••		
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M N O P We intend to complete this well in the Paurosa formation at an approximate depth of 1500							fe		
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M.			<u></u>						
				CASING I	PROGRAM				
	propose to	use the fo	llowing strings	of Casing and to cement the	PROGRAM  nem as indicated:		Sacks Cement		
We p	propose to	use the fo	llowing strings	of Casing and to cement the Weight per Foot	PROGRAM	Depth	Sacks Cement		
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We p		use the fo	Size of Casing	of Casing and to cement the Weight per Foot	PROGRAM nem as indicated: New or Second Hand	Depth	Sacks Cement		
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We p	of Hole		Size of Casing	of Casing and to cement the Weight per Foot 9-1/2#	PROGRAM  nem as indicated:  New or Second Hand  New	Depth	Sacks Cement		
We p	o of Hole	he above	Size of Casing  4-1/2*  plans become	of Casing and to cement the Weight per Foot  9-1/2#  advisable we will notify you	PROGRAM  nem as indicated:  New or Second Hand  New immediately.	Depth 1500	Sacks Cement		
We p	o of Hole	he above	Size of Casing  4-1/2*  plans become	of Casing and to cement the Weight per Foot  9-1/2#  advisable we will notify you	PROGRAM  nem as indicated:  New or Second Hand  New immediately.	Depth 1500	Sacks Cement		
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### MEXICO OIL CONSERVATION COMMISSION

#### Well Location and Acreage Dedication Plat



SEP 1

Section A.

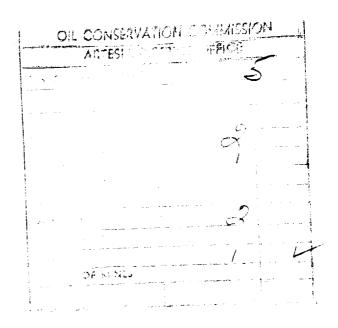
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unty Cheves	G. L	. Elevation_	3731'		Acreage	Acre	
me of Produc	ing Formation P			Pool	Wildest		
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If the ansi	wer to question	one is "no."	have the i	ntonosto of	all the owners be		
consolidate	ed by communitiza	ation agreeme	nave the i	rwise? Vo	No If	en engwen ie	
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If the answ	wer to question f	two is "no,"	list all t	he owners a	and their respective	e interest	
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(See instructions for completing this form on the reverse side)

#### INSTRUCTIONS FOR COMPLETION:

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plate the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below



\* "Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)