Form 9-331a (Feb. 1961) O O O O O O O O O O O O O O O O O O O	OLOGICAL S	Land Office RECEIVEP ATES HE INTERIOR OCUPIES 1960	<u>§</u> 2(Ь)
NOTICE OF INTENTION TO DRILL		QUENT REPORT OF WATER SHUT-OFF	
(INDICATE ABOVE BY CHECK	MARK NATURE OF	REPORT, NOTICE, OR OTHER DATA)	
Well No. <u>22-19</u> is located <u>2310</u> ft. /7 NW/4 19 (127 2) 7-19- (K Sec. and Sec. No.) (Twp.)	from [N] S., R-29- (Range)	September 26 19 e and990ft. from {\$\$W} line of sec1 E	
(Field) (C	Eddy ounty or Subdivision) (State or Territory)	

The elevation of the derrick floor above sea level is 3687 ft. (3683' Ground level)

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

We propose to drill this well with a rotary rig to test the Queen Sand at approximately 1600[°]. We plan to set 7[°] 20[#] seamless casing at 350[°] and cement w/25 sacks in a 8 3/4[°] hole, then to drill ahead in a 6 1/4[°] hole to total depth. We anticipate coring approximately 60[°] in the Seven Rivers formation from 880[°] to 940[°] and in the Queen Sand at 1600[°]. Completion plans will depend upon geological findings.

RECEIVED

SEP 2 0 1960

U.S. LEDLOGICAL SOMEY

l understand that this plan of work must receive approval in writing by the Geological Survey before operations from the receive approval in writing by the Geological Survey before operations from the second statement of the

Company Texas-New Mexico Development Company

Address 1002 Midland National Bank Bldg.

Midland, T xas

By . Title Vice-Fresident

GPO 862040

•••		SEE I	NSTRUCTION	S FOR CON	PLETING	THIS FOR	N ON THE	REVERSE	SIDE		
	•	1			SECTIO			001	r 5	19)	
erator .		- 1. 	en e	· · · ·	Lease			an a	1 . <u>5</u> 42	We	11 No.
t Letter	Merica Section	De	Township	T CO.	Rang		doral Cour	F		<u>- </u>	22-19
E	19		1 1	outh		East		BART	ES:A, C	FFICE	
nai Footage L		Velt:					and a second	esta ato e f		·	
2310	feet from		North	line an	d 99	<u>10 0</u>	feet from	the Ve		line	
und Level Ele	v. Proc	lucing	Formation		Pool	E.LA		0			Acreage:
3683			Queen 👘	· .·	<u> </u>	biA	ren	her	<u>t</u>		10 Acres
who has the ri another. (65- If the answer t wise? YES	ght to drill -329 (e) to question NO	l into a NMSA 1 1 one is	nd to produce 935 Comp.) "no," have If answer is	from any po the interests "yes," Typ	ool and to ap s of all the o e of Consoli	owners bei idation	the produc	tion either lated by cor	or hims	elf or for	" means the person bimself and ceement or other-
If the answer t	o question	1.00 15	"no," list a	li the owner	s and their i			below:		<u> </u>	
ner TownsoN	aw Ma-	dee	Developm	ant Ca		Land Des	WNW	of Santa	00 10	JE.	P 2 9 160 Hugidal Surve
	•						<u></u>		<u>~~ ~ 6</u>	: S. Get Artesi	A, NEW MEXICO
			SECT	ION B					c	ERTIFIC	
	22-19							in S ple bel Nar Pos V Cor To Dat	SECTION te to the ief. sition ice-F npany ax8 =- ie	N A abov best of Vesid New N	t the information e is true and com- my knowledge and <u>Second</u> ent Asxico Dev. 5, 1960
								sho plo sur sup and and	wn on the tted from veys ma ervision correct belief.	ne plat in n field no de by me a, and tha to the b	the well location a SECTION B was otes of actual or under my at the same is true est of my knowledge

INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 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 plat 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 the Section.

5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.