(Peb. 1951)	HOBRE (SUBMIT IN TRIPLICATE)	App Land Office	get Bureau No. 42–R358.4. roval expires 12–31–60.
	UNITED STATES	Lease No.	069515 N
District Charles € B	DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY	Unit	
		01 <i>U</i> .	S. GEOL

SUNDRY NOTICES AND REPORTS ON WELLESS, NEW BORNES

NOTICE OF INTENTION TO DRILL			REPORT OF WATER SHUT-OF	F	
NOTICE OF INTENTION TO CHANGE PLAN	S	SUBSEQUENT	REPORT OF SHOOTING OR A	CIDIZING	
NOTICE OF INTENTION TO TEST WATER	HUT-OFF	SUBSEQUENT	UENT REPORT OF ALTERING CASING		
NOTICE OF INTENTION TO RE-DRILL OR	REPAIR WELL	SUBSEQUENT			
NOTICE OF INTENTION TO SHOOT OR AC	IDIZE	SUBSEQUENT			
NOTICE OF INTENTION TO PULL OR ALTE	R CASING	SUPPLEMENT	ARY WELL HISTORY	L HISTORY	
NOTICE OF INTENTION TO ARANDON WE	1				
	EGI	BLE POR	T, NOTICE, OR OTHER DATA)	^l l	
silder 25			April 7	, 19 <u>.55</u>	
Well No. 1 is located	<u>330</u> ft. fr	$\operatorname{com}_{\mathbb{Z}} \left\{ \begin{array}{c} \mathbf{S} \\ \mathbf{S} \end{array} \right\}$ line and	1 330 ft. from W	line of sec. 25	
3x/4 3ec. 25	20-3	32-5	1000 - 100		
(1/4 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		
El Mar Delaware		1.03	<u></u>	erico	
(Field)	(Cour	nty or Subdivision)	(State or	Territory)	

The elevation of the derrick floor above sea level is _____ ft.

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)

It is intended to drill a well at the above location with rotary tools to an approximate total depth of 40.50° in the belaware Sand. Casing will be canonted in accordance with U. S. S. S. standards and other special requirements will be complied with. The following casing pattern is planned; 35/8° C.L. Cog. at 700° %/350 Sx. Cement to be circulated to surface. 4 1/2" 0.8. Cog. at 4050° 0/170 cx.

Bopths and coment are approximate. Actual amounts of coment will be calculated from Caliper Survey.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

Company Continental (11 Company

Address P. C. Cox 68

Junice, New Mexico

Rear Byζ

Title Magrict Superintendent

GPO 918507

					RVATION C		Re	ORM C-128 vised 5/1/57	
		LL LOCATI							
	<u>SEI</u>	E INSTRUCTIONS	FOR COM			THE REVERS	ESIDE		
Operator	·			SECTIO Lease			Well No).	
		1	·····		li ter	County	in a man	.01	
Unit Letter	Section	Township		Ran	ge 7	County	licii		
Actual Footage L	ocation of Well feet from the		line and	-	feet	from the	est line		
Ground Level Ele	v. Producin	g Formation		Pool		nour the	Dedicated Acr	ease:	
Blot. Delaware Sand			El Mar Delaware		40	Acres			
who has the ri another. (65- 2. If the answer t wise' YES	ght to drill into -3-29 (e) NMSA :0 question one NO	o and to produce fi A 1935 (Comp.) is ''no,'' have th . If answer is ''y	rom any poo e interests yes,'' Type	of all the of all the of Consol	ppropriate the p owners been co lidation	roduction either nsolidated by co), ("Ouner" me for himself or for hims ommunitization agreeme	sel/ and	
3. If the answer t	o question two	is "no," list all	the owners	and their				•	
()wner	11 1 m	-	*		Land Descripti	on	APR 1	1983)	
	ILLEGIBI'F							U. S. GLUNDY HOBBS, NEW MEXICO	
		SECTIC					CERTIFICATI		
						in plu be Na Po Co	hereby certify that the SECTION A above is in ete to the best of my kn lief. me district Superin mpany ontinental Oil to te	true and com- nowledge and	
						I h she plo sur sur and and Dat Reg	pril 13, 1959 ereby certify that the wown on the plat in SEC tted from field notes of veys made by me or un pervision, and that the l correct to the best of l belief. e Surveyed $A = 7 - 5^{\circ}$ siste red Professional I for Land Surveyor, Ja	TION B was f actual der my same is true my knowledge M Engineer	
0 330 660 9	90 1320 1650	1980 2310 264	0 200	0 1500	1000 50		tificate No. L.M P.E. B L.S.	West	