			get Bureau No. 42-R33 roval expires 12-31-60.
(Feb. 1951)	(SUBMIT IN TRIPLICATE)	Land Office	har Mexico
	UNITED STATES	Lease No.	917.1
F. W. STANDLEY DISTRICT ENGINEERE	RTMENT OF THE INTERIOR	Unit	¥
	GEOLOGICAL SURVEY		
SUNDRY NOTIC	ES AND REPORTS ON	N WEL	LS
SUNDRY NOTIC	ES AND REPORTS ON		
	SUBSEQUENT REPORT OF WATER	SHUT-OFF	LS
SUNDRY NOTIC	SUBSEQUENT REPORT OF WATER	SHUT-OFF	LS.
SUNDRY NOTIC NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SUBSEQUENT REPORT OF SHOOT SUBSEQUENT REPORT OF ALTER	SHUT-OFF	LS.
NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF WATER SUBSEQUENT REPORT OF SHOOT SUBSEQUENT REPORT OF ALTER SUBSEQUENT REPORT OF RE-DRI	SHUT-OFF	ING
SUNDRY NOTIC NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF WATER SUBSEQUENT REPORT OF SHOOT SUBSEQUENT REPORT OF ALTER SUBSEQUENT REPORT OF RE-DRI SUBSEQUENT REPORT OF ABAND	R SHUT-OFF ING OR ACIDIZI ING CASING ILLING OR REPA	ING

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

Bell Lake Unit		.opterator 6		
	<b>660</b> ft. f	$\operatorname{rom}_{-} \left\{ \begin{matrix} \mathbf{N} \\ \mathbf{S} \end{matrix} \right\}$ line and	$\frac{660}{\text{ ft. from }} \left\{ \begin{matrix} \textbf{B} \\ \textbf{W} \end{matrix} \right\} \text{ line } 0$	of sec. <b>7</b>
5:/4 Sec. 7	22-0	34 <b>-</b> E		
(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian) New Heoric	x
(Field)	(Cou	inty or Subdivision)	(State or Territory	·)

The elevation of the derrick floor above sea level is 3511. ft. 54

## DETAILS OF WORK

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

It is intended to drill a well at the above location with rotary tools to a depth of 6500' in the Cherry Canyon Sand. Casing will be companied in accordance with USAS regulations and other special requirements will be concluded with.

The following cusing program is planned: 8 5/0" CD 240 P-40 set at 350' w/350 sx. 4 1/2" OD 9.50 J-55 set at 6500 w/800 sx. The 4 1/2" string will be set only if compercial production is encountered.

l understa	nd that this plan of work must receive approval in writ	ting by the Geological Survey before operations may be commenced.
Company	Continental Gil Osciany	
	Box 68	
	Bunice, New Nexico	By 11 Balance
	Plate; MP; 400	By Before Title It. For Dist. urt.
AR/Plat;	File	GP0 862040

	WELL				ON COMMISSI DEDICATION		FORM C-128 Revised 5/1/57
	SEE IN	STRUCTIONS F			RM ON THE REV	ERSE SIDE	
perator				CTION A !	1077	· · · · · · · · · · · · · · · · · ·	Vell No.
	inental Oil	Company			Lake Unit		8
ait Letter M	Section 7	Township 22 Sou	th	Range 34 Eas	County	Lea	L
ctual Footage I 660	feet from the	South	line and	660	feet from the	West	line
JS10		y Canyon	P	wild	leat	D	dicated Acreage:
If the answer wise? YES_	-3-29 (e) NMSA 19 to question one is NO I to question two is	"no," have the f answer is "ye	s," Type of	Consolidation 1 their respecti			ation agreement of other-
		SECTION	B	l			ERTIFICATION
						in SECTION plete to the belief. Name	tify that the information A above is true and com- best of my knowledge and Mygon • T. Lyon
				1		Position Alt. fo Company	r Dist Supt
						Contin	ental "il Compa aber 6, 1961
			REG. PHOS.	GINEER & LA	AD SURVEYOR	shown on the plotted from aurveys mad supervision,	ify that the well location e plat in SECTION B was field notes of actual e by me or under my and that the same is true to the best of my knowledge
<del>&lt; 6</del> 60'- <b>≻</b> 1 -0 -0				HIN W. WES	)¥	1	ed 8 <b>=29-61</b> Professional Engineer Surveyor, JOHN W WEST