Form	1	1/54
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STATE OF OREGON DEPA TMENT OF GEOLOGY AND MINERAL IND. TRIES 1069 State Office Building, Portland 1, Oregon

Permit No. 28

APPLICATION FOR PERMIT TO DRILL NEW WELL OR STRATIGRAPHIC HOLE (To be accompanied by a \$25.00 permit fee for new wells only and a surety bond conditioned as provided by law.)

Menlo	Park. (Calif.	Oragon	Julv	15.	19 57

Department of Geology and Mineral Industries Portland, Oregon

In compliance with rules and regulations pursuant to ORS 520 (Chapter 667 OL 1953) application is hereby made for permit to drill

a (new well) to be kno	wn as: Oregor	n Petroleum Corpo	r_tion's Clarn	io //1
(stratigkapkik Kole) Well NoONE		COMPANY OR OPERATOR		LEASE
				-
<u>Clarno</u>	and and the second s	_ Field, Wheele:	<u>r</u>	County.
	This well is	feet (N) (S) of the	line and	l feet
	(E) (W) of the	line o	of	
	(Give location from se	ection or other legal subdivis	ion lines or corners. Cro	oss out wrong directions)
	Elevation of ground al	bove sea level is	_feet. All depth meas	urements are taken from
	top of		, which is	feet above ground.
	The lessee isOr	egon Petroleum C	orportion	
	Address Ell	iott Building, Men	nlo Park, C.li	f
Section of land Area 640 acres	The lessor is $_$ U.S.	Gov. Land Office	e,Bureau of La	nd M.nagement
LOCATE WELL CORRECTLY	Address <u>P.C.</u> E	Box 1861, Portlan	d, Oregon	

We estimate that the first productive oil or gas sand should occur at a depth of about ______ feet._ We propose to use the following strings of casing and to land or cement them as herein indicated:

Size of hole	Size of casing	Weight in pounds per foot	$\frac{73}{\text{Grade and type}}$	New or second hand	Depth	Landed or cemented No. sacks cement
<u>.</u>						

We propose to drill with rotary tools. Not tools.

If changes in the above plan become advisable we will notify you before cementing or landing casing.

Additional information including names of and expected depths to objective sands (Use additional sheets as needed):

I understand that this plan of work must receive approval in writing by the Director of the State Department of Geology and Mineral Industries.

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	(1) Size of ho other supporti	ng data to
fore spudding	rtment's hands in; (2) surveye he Department w	d location
1		
days after spu	dding in. GEOLOGY & MINERAI	NEUCEP EC

OREGON PETROLEUM CORPORATION
COMPARTOR OF CHERATOR
By atran Econori
Position Secretary
Send communications regarding well to:
Name Oregon Petroleum Corporation
Address Elliott Building, Menlo Park, C.Lif