For (I	m 9- Feb. 1	- 331 a 951)	
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(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	
Lease No. 88 Puces J 032591	(c)
Unit	

NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ASANDON WELL	SUBSECUENT REPORT OF RE-DRILLING OR REPAIR. SUBSECUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY
(INDICATE ABOVE BY CH	ECK MARK NATURE OF REPORT, NCTICE, OR OTHER DATA)
Well No. is located is located in the second	ft. from $\binom{1}{S}$ line and $\binom{130}{S}$ ft. from $\binom{1}{S}$ line of sec. $\binom{19}{S-37}$
orinearc - coincory	(County or Subdivision) (State or Territory)
	ed
The elevation of the derrick floor above	e sea level is ft.
State names of and expected depths to objective sands ing points	. viden 2-1/6" upset tubing. an 2-1/16"
State names of and expected depths to objective sands fing points #illed well coverber El, 1960. #illed well coverber Estate #illed with perforations 56.7. #illed y sone produced 58 bbls. will	s; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement s, and all other important proposed work)
I understand that this plan of work must receive a sory Company	s, show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement s, and all other important proposed work) Lucied 2-3/64 by ast tubing. and 2-1/164 c. Latched buck into messel 4.45 packer set 65344. The same tracted tubing and baker model 4.49 c. En size tracting 0. 2-1/16 c. 1.750 l. The core 22, 1900 swalled in lingury 2016. The 24 hrs. or 16/644 choke with 304 3060. Trace
State names of and expected depths to objective sands fing points #illed well cympter II, 1960. M. I, i tubing (653%) and forations of tubing is at 66X! OO, for 3C sinutes. Sested tubing with perforations 56.7. The boy zone produced 58 bbls. will each to present we company Company Local II. Address	s, show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements, and all other important proposed work) Lulet 2-1/6 by 3st tubing. and 2-1/16 Latched by ch into mental " packer set 6534. The starte tracted tubing and looker model " " En size tracted tubing and looker model " " Latched by a tracted tubing and looker model " " Latched by a tracted tubing and looker model " " Latched by a look swalled in lineary zone. Jet 24 brs. on 16/64" choke with 104 1060. They are resulted to the start on this well.
I understand that this plan of work must receive a sory Company	s, show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cements, and all other important proposed work) Nailed 2-1/hd to set tubing. 20.2-1/16 Latched buck. Into month 1 packer set 6534. The same tracted training and laker model 1.9 Note to 22, 1900 swatted in lineary zone. Year 24 hrs. on 15/64 choke with 304 1060. The case resulting a read that any scale are read to this well.