	<b>9-331</b> 5. 1951)	. 8
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office
Lease No.
Unit 5

OTICE OF INTENTION TO DRILL		<b>3</b>   SH	SEQUENT REPORT OF	WATER SHIT-O		
OTICE OF INTENTION TO CHANGE PL			SEQUENT REPORT OF			
OTICE OF INTENTION TO TEST WATE		1 1	SEQUENT REPORT OF	ALTERING CASI	NG	
OTICE OF INTENTION TO RE-DRILL O	OR REPAIR WELL	SUE	SEQUENT REPORT OF	RE-DRILLING O	R REPAIR	
OTICE OF INTENTION TO SHOOT OR	ACIDIZE	SUE	SEQUENT REPORT OF	ABANDONMENT.		
OTICE OF INTENTION TO PULL OR A			PLEMENTARY WELL H			
OTICE OF INTENTION TO ABANDON V	NELL					
,	E ABOVE BY CHECK MAR!	k NATURE (	F REPORT, NOTICE, OF	OTHER DATA)		
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(Field)	(County	or Subdivis	on)	(State o	r Territory)	
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e elevation of the derrick	floor above sea le	evel is	ft.			
	DETA	ILS OF	WORK			
	objective sands; show si			sed casings: in	dicate mudding	g jobs, cem
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It is proposed to d	ing points, and all	other impo	To of 9200'	or to gr	=	
It is proposed to deplaymed to test the	ing points, and all	other impo	To of 9200.	or to gra	Lastely 9	1001.
It is proposed to deplaymed to test the Any other possible. The proposed casine	ing points, and all	to a which :	To of 9200' s expected are the 311er	or to grat tapproxi burger wi	Leately 9	lw'.
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It is proposed to deplaymed to test the Any other possible. The proposed casing	ing points, and all	to a which :	To of 9200' s expected are the 311er	or to grat tapproxi burger wi	Leately 9	lw'.
It is proposed to deplaymed to test the any other possible. The proposed casing 9 5/8° at 3000' sat	ing points, and all prints this well clarify and all productive acceptances in all productive acceptances acceptances in all productive acceptances ac	to a which the about 1/2" at	To of 9200'. s expected a ve the 31/86, 3200' with	or to great t approxi burger wi at 200' v 500 ax.	lintely 9 111 also dth 200	100'. be to:
It is proposed to deplaymed to test the Any other possible. The proposed casing 9 5/8" at 3000' at	ing points, and all	to a billion of the state of th	To of 9200'. a expected a size the 310s.	or to grate the control of the contr	intely 9 111 also dth 230	100'. be to:
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It is proposed to deplaymed to test the any other possible. The proposed casing 9 5/8" at 3000' sit understand that this plan of work mpany Southern Shion	ing points, and all	to a billion of the state of th	To of 9200's expected and the line in 11 and	or to grate the control of the contr	instely 9 ill elso dth 200	be too