Form 9-881 a (Feb. 1961)

K GD. T	 ,		
1	1		
1			
		İ	ļ
1	1	1	ļ
1	.}	i	
1	1	į	1
1	1		1
		1	1
1	1	ì	1

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau No. 42-R358.4. Approval expires 12-31-60.
and the state of t
Land Office
Lease No.
1. S. S. S.
Unit

SUNDRY NOTICES	U STEEL STEE	D SHIT-OFF	<u></u> ;
ICE OF INTENTION TO DRILL	OF SHOO	TING OR ACIDIZING	
ICE OF INTENTION TO CHANGE PLANS		DING CASING	
TECT WATER SHUT-	OF PED	RILLING OR REPAIRS	1 1
TO DE DOLL OR KEPAIN WELL-	DT OF ARAM	NDONMENT	
		RY	
TO PILL OR ALIER CASHO	1 35		
TICE OF INTENTION TO FOLL OF			
TICE OF INTENTION TO THE	PERCENT NOTICE, OR OTH	HER DATA)	
(INDICATE ABOVE BY CHECK	ARK NATURE OF REPORT, NOTICE, OR OTI		
		<u>, 1</u>	19
	(3.1)	(E) line of sec	
ll Nois locatedft.	rom line and ft.	trom W line of see.	
ll Nois locatedic.	(3)	•	
(I NO. (Twp.)	(Moridia)	1)	
(Twp.)	(Range)		
(34 Sec. and Sec. No.)		(State or Territory)	
		•	
		•	
		,	
		·	
ne elevation of the derrick floor above	a level is ft. Co.		
ne elevation of the derrick floor above	a level is ft. Co.		bs, ceme
ne elevation of the derrick floor above	TAILS OF WORK Town sizes, weights, and lengths of proposed all other important proposed work)	sed casings; indicate mudding jo	bs, ceme
ne elevation of the derrick floor above : L L Late names of and expected depths to objective sands; ing points,	ETAILS OF WORK	sed casings; indicate mudding jo	bs, ceme
ne elevation of the derrick floor above in the control of the c	TAILS OF WORK Tow sizes, weights, and lengths of proposed work)	sed casings; indicate mudding jo 교 자신을	bs, ceme
ne elevation of the derrick floor above in the control of th	TAILS OF WORK Town sizes, weights, and lengths of proposed all other important proposed work)	sed casings; indicate mudding jo	
ne elevation of the derrick floor above in the control of th	TAILS OF WORK Town sizes, weights, and lengths of proposed all other important proposed work)	sed casings; indicate mudding jo	
ne elevation of the derrick floor above to the tate names of and expected depths to objective sands ing points,	TAILS OF WORK Tow sizes, weights, and lengths of proposed deall other important proposed work)	ed casings; indicate mudding jo AND TOTAL STORY DESCRIPTION AND TOTAL AND	
ne elevation of the derrick floor above to the company of and expected depths to objective sands ing points,	TAILS OF WORK Tow sizes, weights, and lengths of proposed deall other important proposed work)	ed casings; indicate mudding jo AND TOTAL STORY DESCRIPTION AND TOTAL AND	
ne elevation of the derrick floor above to the company of and expected depths to objective sands ing points,	TAILS OF WORK Tow sizes, weights, and lengths of proposed deall other important proposed work)	ed casings; indicate mudding jo AND TOTAL STORY DESCRIPTION AND TOTAL AND	
ne elevation of the derrick floor above tate names of and expected depths to objective sands; ing points,	TAILS OF WORK Town sizes, weights, and lengths of proposed all other important proposed work)	ed casings; indicate mudding jo AND TOTAL STORY DESCRIPTION AND TOTAL AND	
ne elevation of the derrick floor above tate names of and expected depths to objective sands; ing points,	TAILS OF WORK Town sizes, weights, and lengths of proposed all other important proposed work)	ed casings; indicate mudding jo AND TOTAL STORY DESCRIPTION AND TOTAL AND	
ne elevation of the derrick floor above tate names of and expected depths to objective sands; ing points,	TAILS OF WORK Town sizes, weights, and lengths of proposed all other important proposed work)	ed casings; indicate mudding jo AND TOTAL STORY DESCRIPTION AND TOTAL AND	
ne elevation of the derrick floor above tate names of and expected depths to objective sands; ing points,	TAILS OF WORK Town sizes, weights, and lengths of proposed all other important proposed work)	ed casings; indicate mudding jo AND TOTAL STORY DESCRIPTION AND TOTAL AND	
ne elevation of the derrick floor above state names of and expected depths to objective sands; ing points,	TAILS OF WORK now sizes, weights, and lengths of proposed all other important proposed work)	sed casings; indicate mudding jo	
ne elevation of the derrick floor above state names of and expected depths to objective sands; ing points,	TAILS OF WORK now sizes, weights, and lengths of proposed all other important proposed work)	sed casings; indicate mudding jo	
ne elevation of the derrick floor above state names of and expected depths to objective sands; ing points,	TAILS OF WORK now sizes, weights, and lengths of proposed all other important proposed work)	sed casings; indicate mudding jo	
tate names of and expected depths to objective sands; ing points,	TAILS OF WORK now sizes, weights, and lengths of proposed all other important proposed work) A size of the size	sed casings; indicate mudding jo	
tate names of and expected depths to objective sands; ing points,	TAILS OF WORK now sizes, weights, and lengths of proposed all other important proposed work) A size of the size	sed casings; indicate mudding jo	
tate names of and expected depths to objective sands; ing points, ing points, ing points, ing points, ing points.	TAILS OF WORK Tow sizes, weights, and lengths of proposed all other important proposed work) The size of the siz	vey before operations may be con	nmence
tate names of and expected depths to objective sands; ing points, ing points, ing points, ing points, ing points.	TAILS OF WORK Now sizes, weights, and lengths of proposed work) A least of the important proposed work)	vey before operations may be con	nmence«
tate names of and expected depths to objective sands; ing points, ing points, ing points. I understand that this plan of work must receive.	TAILS OF WORK now sizes, weights, and lengths of proposed all other important proposed work) A size of the size	vey before operations may be con	nmence«

