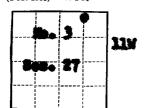
Form 9-331a (Feb. 1951)



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

	mcen 110: 47-162'	70.7.
Form Ap	proved.	
Land Office	Santo Jo	
Lease No	ST 078673	
	Sahlosser	Federal

SUNDRY NOTICES AND REPORTS ON WELLS

	INTENTION TO DRILL					
NOTICE OF			SUBSEQUI	ENT REPORT OF	WATER SHUT-OFF	
	INTENTION TO CHANGE PL	ANS			SHOOTING OR ACIDIZING	
NOTICE OF	INTENTION TO TEST WATE	R SHUT-OFF	SUBSEQUE	ENT REPORT OF	ALTERING CASING	
NOTICE OF	INTENTION TO RE-DRILL	OR REPAIR WELL	SUBSEQUE	ENT REPORT OF F	RE-DRILLING OR REPAIR	
	INTENTION TO SHOOT OR			ENT REPORT OF		
	INTENTION TO PULL OR A		SUPPLEME	NTARY WELL HIS	TORY SIET AND GART	**************************************
NOTICE OF	INTENTION TO ABANDON V	NELL				
	(INDICAT	E ABOVE BY CHECK MARK	NATURE OF REP	ORT, NOTICE, OR	OTHER DATA)	<u></u>
ch loses	r-Federal			August	3,	, 19
Vell No.	is locate	ed 1060 ft. from	JN lines	nd 770 f	(E)	PT 27
WE/L MI		ed	i [5] line a		t. from the discon	10 /
	Sec. and Sec. No.)	(Twp.)	(Range)	Maker ell (Meridi		oel '
Desin I		Sen Fran	(Range)	(Meridi	1 1165	1964
	(Field)	(County o	or Subdivision)		(State or Territory)	N. COM.
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he eleva	tion of the destick	noor above sea lev	vel is	ft.	/_ DI:	
		DETAI	LS OF WO)RK		
tate names	of and expected depths to				and and a 1 to 1	,
itate names	of and expected depths to o		es, weights, and	lengths of propos	sed casings; indicate muddi	ing jobs, ceme
itate names	of and expected depths to o	objective sands; show siz ing points, and all o	es, weights, and other important	lengths of propos	sed casings; indicate muddi	ing jobs, ceme
tate names	of and expected depths to o	objective sands; show siz ing points, and all o	es, weights, and other important	lengths of propor proposed work)	12-1/1° hole to	ing jobs, ceme
tate names	of and expected depths to o	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	12-1/1° hole to	ing jobs, come 350° Pounday
kate names	of and expected depths to o	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	12-1/1° hole to	ing jobs, come 350° Punnika,
ate names	of and expected depths to o	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	12-1/1° hole to	ing jobs, ceme 350° Poznáz,
L3-64	of and expected depths to d	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	12-1/1° hole to	ing jobs, ceme 350° Punnika,
-3-64	of and expected depths to o	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	it-1/ly hole to with an 60-10	390° Pozniz,
ate names	of and expected depths to d	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	12-1/1° hole to	390° Pozniz,
-3-64	of and expected depths to d	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	RECEIV	390° Pozniz,
LJ-64	of and expected depths to d	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	it-1/ly hole to with an 60-10	Pools,
L3-64	of and expected depths to d	objective sands; show size ing points, and all of points and all of points are selected from the same selected fro	es, weights, and other important	Prilled	RECEIV	Pools,
L-3-64	350' WGG 8	objective sands; show size ing points, and all of the points and all of the points are selected for the points are	es, weights, and ther important the same and	Prilled Drilled Sky ex	RECEIV AUG 4 15	ED 964
1-3-64	350' WGG 8	objective sands; show size ing points, and all of the points and all of the points are selected for the points are	es, weights, and ther important the same and	Prilled Drilled Sky ex	RECEIV	ED 964
L-3-64	nd that this plan of work r	published \$230 PM an 8-5/8-(3) Ga gal, 25 HA-5	es, weights, and ther important the same and	Prilled Drilled Sky ex	RECEIV AUG 4 15	ED 964
I understa	nd that this plan of work r	pudded \$230 Plan 8-5/9*00 Gas Company	es, weights, and ther important the same and	Prilled Drilled Sk7 CH M & J-Gh Goological Survey	RECEIV AUG 4 19 U. S. GEOLOGICAL S before FARMING TON LN	Possile, Pos
I understa	nd that this plan of work r	must receive approval in the Company	es, weights, and ther important the same and	Prilled Drilled Sk7 CH M & J-Gh Goological Survey	RECEIV AUG 4 19 U. S. GEOLOGICAL S before FARMING TON LN	Possile, Pos
I understa	nd that this plan of work r Sinclair Oil &	must receive approval in the Company	writing by the G	Prilled Drilled Sk7 CH M & J-Gh Goological Survey	RECEIV AUG 4 15	Possile, Possile, Possile, Survey