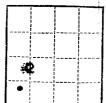
Form 9-331a (Feb. 1951) Scotton 17



(SUBMIT IN TRIPLICATE)

Land Office Lease No. 133-C16 Unit Cherry Factorel

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

NOTICE OF I	NTENTION TO DRILL		e	SCENIENT DESC	DT OF W		Xee
	NTENTION TO CHANGE PL					HUT-OFF	<u>-</u> 2
	NTENTION TO TEST WATE				RT OF SHOOTING RT OF ALTERING	G OR ACIDIZING	
	NTENTION TO RE-DRILL (1 11			ING OR REPAIR	
	NTENTION TO SHOOT OR			SEQUENT REPO	RT OF ABANDON	ING OR REPAIR	
	NTENTION TO PULL OR A		1 11				
NOTICE OF I	NTENTION TO ABANDON I	WELL					
	(INDICAT	E ABOVE BY CHECK N	MARK NATURE C	F REPORT, NOT	ICE, OR OTHER D	ATA)	
			~==		Ady	7,	19
Well No.		ed 990 ft. fr	rom S	ine and	90 ft. from	$\mathbf{n} \left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ line of se	c. 1
ent ent	Sec. 17	26-15	24	į	Maraka	(-)	
O M.V. &	and Sec. No.)	Rio Arril	(Range)		(Meridian)	exico	
	(Field)		nty or Subdivision	on)	79	tate or Territory)	·
FFN 1			1444				
(State names of	and expected depths to	DET objective sands; show ing points, and	TAILS OF	WORK and lengths of tant proposed v	. <i>((E. a</i> n)	1 7/28 Plane	al nov
(State names of Set 2242' / 19# L.W. 3843'.)	and expected depths to o	DET objective sands; show ing points, and n bottom @ 6 . ment) Plug by temp. sans	FAILS OF w sizes, weights all other impor coss wit	WORK and lengths of tant proposed to 25 at 1115 P.	1. (65 go) 1. May 4. 10 6 6052	1/2/ Floss 1958. Son	al per of 19
(State names of Set 2242* 19# L.W. 3443*.) ested top 1th 3000/	and expected depths to of 5° liner or 25 also of comment of liner w/ 3° for 3° minutes	DET objective sands; show ing points, and n bottom a 6 . meat) Plug by temp. sur DCC// for 30 s = No break	FAILS OF w sizes, weights all other import coss wit	WORK yand lengths of tant proposed of t		1/2# Plose 1958. Top 1. MC 24 hr and bottom of	of M
(State names of Set 2242* 19# L.W. 3843*.) ested top 1th 3000/	of 5° liner of 25 also of 11mar w/ 3	DET objective sands; showing points, and n bottom (a) n meat) Plug by temp. sur DOO/ for 30 s = No break	rails of w sizes, weights all other import coss with and Down recy 6 33 additionals	WORK yand lengths of tant proposed of t		1/2# Flower 1958. Too . MC 24 hr	of M
(State names of Set 2242* / 19# L.W. 3843*.) ested top 1th 3000/	and expected depths to o	DET objective sands; shoving points, and n bettem a 6 . meat) Plug by temp. sand DOOM for 30 8 - No break	rails of w sizes, weights all other import coss with and Down recy 6 33 additionals	WORK yand lengths of tant proposed of t		1/2# Plose 1958. Top 1. MC 24 hr and bottom of	of M
(State names of Set 2242* 19# L.W. 3243* ested top 1 understand Company	and expected depths to co of 5° limer or 25 also op of coment i of limer w/ 30 for 30 minutes that this plan of work m Pagnolia Pet	DET objective sands; show ing points, and n bottom a n bottom a n bottom n	rails of w sizes, weights all other import coss with and Down recy 6 33 additionals	WORK yand lengths of tant proposed of t		1/2# Plose 1958. Top 1. MC 24 hr and bottom of	of M
(State names of Set 2242* 19 L 3243* seted top 1 understand Company	and expected depths to co of 5° liner or 25 also op of coment of liner w/ 3 for 30 minutes that this plan of work m Magnelia Per	DET objective sands; show ing points, and n bottom a n bottom a n bottom n	rails of w sizes, weights all other import coss with and Down recy 6 33 additionals	WORK yand lengths of tant proposed of t		1/2# Plose 1958. Top 1. MC 24 hr and bottom of	of M