Form	9-881 a
(Feb	. 1951)

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## (SUBMIT IN TRIPLICATE)

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

Land Office	Santa Pe
Lease No	SF 079162
Unit	

NOTICE OF IN	ITENTION TO DRILL	1	SURSFOLLE	INI KEPUH	T OF WATER SH	UI-Off		
	ITENTION TO CHANGE PLAN	_	11		T OF SHOOTING			
	ITENTION TO TEST WATER	1	H		T OF ALTERING			
	ITENTION TO RE-DRILL OR		<b>₩</b>		T OF RE-DRILLI			
	ITENTION TO SHOOT OR AC	ł	- 11		T OF ABANDON		10 -	<u> </u>
	ITENTION TO PULL OR ALI		- 1		LL HISTORY			
	ITENTION TO ABANDON WEI						<del>-</del>	Ł ( ):
	(INDICATE A	ABOVE BY CHECK MARK	( NATURE OF REP	ORT, NOTIC	CE, OR OTHER DA	ATA)	U. C. GF	!!
				ħ	ıly 15		F.* 10 17 6	061
34	w 1						, 1	7
/ell No	.K.L. 3-5 is located	1190 ft. from	$A_{} \begin{bmatrix} N \\ S \end{bmatrix}$ line a	ind 16	550 ft. from	$\left\{egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array}\right\}$ line	of sec.	<u> </u>
W/4 HE/	4 Section 6	26H	7V		OKPM	<b>-</b>		
	and Sec. No.)	(Twp.)	(Range)	(	Meridian)	ew Messic	<b>.</b>	
Lanco M	e saverde (Field)	Rio Ara	or Subdivision)			tate or Territor		
	on of the deriver.	DETA	ILS OF WO	ORK	proposed casin work)	gs; indicate m	udding jobs, c	ement-
lan to : UE tubi	and expected depths to ob clean out to 45 ng comented wit t Lookout membe	DETA  jective sands; show siz ing points, and all c  74° and run s h sufficient r will then	ILS OF WO  Les, weights, and other important  R full str  coment to be selecti	ork lengths of proposed verifications of the control of the contro	f 2-7/8" r the Hes perforate	O.D., 6. <b>averde</b> f	5#, 6R, Cormation	1.
lan to : UE tubi	and expected depths to ob clean out to 45	DETA  jective sands; show siz ing points, and all c  74° and run s h sufficient r will then	ILS OF WO  Les, weights, and other important  R full str  coment to be selecti	ork lengths of proposed verifications of the control of the contro	f 2-7/8" r the Hes perforate	O.D., 6. <b>averde</b> f	5#, 6R, Cormation	1.
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tate names of Tien to : Tie tubi	and expected depths to ob clean out to 45 ng comented wit t Lookout membe	DETA  jective sands; show siz ing points, and all c  74° and run s h sufficient r will then	ILS OF WO  Les, weights, and other important  R full str  coment to be selecti	ork lengths of proposed verifications of the control of the contro	f 2-7/8" r the Hes perforate	O.D., 6.  Verde is  Aug 2	VED	a. r
rian to river of tubication in the role with the reserved with the	and expected depths to ob- clean out to 45 ng comented wit t Lookout member ith 40,000/ 20-	DETAl jective sands; show siz ing points, and all c 74° and run s h sufficient r will then 40 sand and	ILS OF WO	ork lengths of proposed v ring of cover learny	f 2-7/8" r the Hes perforate	O.D., 6.  Everde  Aug 2  Oil CO	VED  1961  N. COM.	a. r
lan to UE tubi	and expected depths to ob clean out to 45 ng comented wit t Lookout membe	DETA  jective sands; show siz ing points, and all c  74° and run s h sufficient r will then 40 sand and	ILS OF WO	ork lengths of proposed v ring of cover learny	f 2-7/8" r the Hes perforate	O.D., 6.  Everde  Aug 2  Oil CO	VED  1961  N. COM.	a. r
Plan to FUE tubi FIG Poin	and expected depths to ob- clean out to 45- ng comented wit t Lookout member ith 40,000/ 20- d that this plan of work m	DETA  jective sands; show siz ing points, and all of  74° and run h sufficient r will then 40 sand and  oil Corp.	ILS OF WO	ork lengths of proposed v ring of cover learly	f 2-7/8" r the Hes perforate	O.D., 6.  Everde  Aug 2  Oil CO	VED  1961  N. COM.	a. r
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Plan to Fus tubi. The Poin Traced w	elean out to 45 ng comented wit t Lockout member ith 40,000 20- d that this plan of work m International	DETA  jective sands; show siz ing points, and all c  74 and run s h sufficient r will then 40 sand and  Oil Corp.	iLS OF WO	lengths of proposed ving of sovely llons	f 2-7/8" r the Mee perforate water.	O.D., 6.  Everde if d and se  RELL  AUG 2  OIL CO  patients PIS  signed b	VED  1961  N. C.M.	d.