Form 9-831a (Feb. 1951)						

(SUBMIT IN TRIPLICATE) UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY 47

d Office	lio!	obs,	New	Mexico
L .d Omce		062		
Lease No				
Unit				
Federa	1 17	In M	0. 2	
f				

NOTICE OF THE	ENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	
	ENTION TO CHANGE PLAN	Į.	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	1 1
	ENTION TO CHANGE FLAN	1	1	1 1
	ENTION TO RE-DRILL OR		The second secon	
	ENTION TO SHOOT OR AC		i	1 1
	ENTION TO PULL OR ALT		:I	
	ENTION TO ABANDON WE	i i	i)	
	(indicate	ABOVE BY CHECK MARK	NATURE OF REPORT, NOTICE, OR OTHER DATA)	
			January 9	, 19
ell No.	² is located	1980 ft. from	$\begin{bmatrix} N \\ S \end{bmatrix}$ line and $\begin{bmatrix} 660 \\ S \end{bmatrix}$ ft. from $\begin{bmatrix} E \\ W \end{bmatrix}$ line of	sec. 14
SI.\	1.4	T-8- S	E-34-E MPM	
	and Sec. No.)	(Twp.)	(Range) (Meridian)	
	d San Andres		or Subdivision) (State or Territory)	
Drill we	ll with rotary	bjective sands; show siz ing points, and all c	ILS OF WORK res, weights, and lengths of proposed casings; indicate mude other important proposed work) It the San Andres to 4700.	
Drill we Set 370' Set 4700 Electric San Andr	ell with rotary 1 8 5/8" 24# J 1 44" 10.5# J 2 log will be reas pay is expensed will be per	bjective sands; show sizing points, and all of teels to test surface casing and corrum at TD sected at appropriated according	res, weights, and lengths of proposed casings; indicate mude other important proposed work)	ate)
Brill we Set 370' Set 4700 Electric San Andr The casi The San	all with rotary 8 5/8" 24# J 9 4½" 10.5# J 1 log will be responded to the period of	bjective sands; show sizing points, and all controls to test surface casts casing and control at TD seted at appropriated accordances.	res, weights, and lengths of proposed casings; indicate mude other important proposed work) It the San Andres to 4700'. It and cement with 200 sx. (circulement with 200 sx.) Oximately 4520' It the to electric log.	ate) ercial pro
Brill we Set 370' Set 4700 Electric San Andr The casi The San	all with rotary 8 5/8" 24# J 9 44" 10.5# J 1 log will be respondent to pay is expering will be per andres will be better that the per andres will be better that the per andres will be be better that the per and be better the per and be better that the per and be better that the per and be better that the per and b	bjective sands; show sizing points, and all of tools to test surface casing and cerum at TD seted at appropriated accordance acidized accordance acidized accordance.	res, weights, and lengths of proposed casings; indicate mude other important proposed work) It the San Andres to 4700'. It and cement with 200 sx. (circul ement with 700 sx.) Oximately 4520' rding to electric log. Elfor fraced as necessary for comments of the comme	ercial pro
Prill we Set 370° Set 4700 Electric San Andr The casi The San	all with rotary 8 5/8" 24# J 9 44" 10.5# J 1 log will be respondent to pay is expering will be per andres will be better that the per andres will be better that the per andres will be be better that the per and be better the per and be better that the per and be better that the per and be better that the per and b	bjective sands; show sizing points, and all of test surface casing and correspond to the same and correspond to the same at TD sected at appropriated accordance acidized and accordance acidized accordance accordance acidized accordance acidiz	tes, weights, and lengths of proposed casings; indicate mude other important proposed work) It the San Andres to 4700'. It gand cement with 200 sx. (circulement with 200 sx.) Execute with 200 sx. Oximately 4520' rding to electric log. Elfor fraced as necessary for comme	ercial pro

NUMBER OF COPIE	SRECE	VED	 I
015	TRIBUTI	ЭN	
SANTA FE		Ι	
FILE			
U.S.G.5.			
LAND OFFICE		l	
	OIL	I	
TRANSPORTER	GAS	l	
PRORATION OFFI	CE		

LEW MEXICO OIL CONSERVATION MMISSION

FORM C-128 Revised 5/1/57

WELL LOCATION AND ACREAGE DEDICATION PLAT

RATION OFFICE			CTIONS FOR COMPLE	ING INIS FORM	ederal Las	se No. LC 062178
			SECTION A			The state of the s
Lario Lario	Oil & Gan	Company	Lease	Federal "A	V ₀	Well No.
t Letter	Section Lei	Township T-6-S	Range			
tual Footage L	ocation of Well: feet from the	South	line and 660		East	line
ound Level Ele 4265		g Formation	Pool Mi lnes			Dedicated Acreage:
who has the riganother. (65- If the answer twise? YES If the answer t	ght to drill into -3-29 (e) NMSA to question one	and to produce from 1935 Comp.) is "no," have the i . If answer is "yes is "no," list all the	any pool and to approp	iate the productions been consolidate	ed by communiti	. ("Owner" means the personself or for himself and zation agreement or other-
Lario Oil Sunray DE	& Gas Comp Otl Compan	any h	Lanco Control of the	Beerinion14,	T-8-8, K-3	-S, Roosevelt Coun
Texaco, In	ic.	<u> </u>				New Mexico
					I hereby c in SECTIO plete to the belief. Name Product: Position Lerio Of Company	ertify that the information on A above is true and come best of my knowledge and best of my knowledge and b. A. Ghase ion Superintendent 11 & Gas Company 9, 1963
				02-660-	shown on toplotted from surveys mand supervision and correct and belief. Date Survey	yed ry 3, 1963 Professional Engineer

INSTRUCTIONS FOR COMPLETION OF FORM C-128

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the plat the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of the Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3 of Section A, please use space below.