Form 9-881 (Feb. 1951)	٤
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Santa	Pe .
Lease No.	02758	
Unit		

NOTICE OF INTENTI							
NOTICE OF INTENTA	ON TO DRILL	X	SUBSPOUENT	REPORT OF WATER SHU	п-оғғі		
NOTICE OF INTENT	ON TO CHANGE PLANS	i		REPORT OF SHOOTING			
	ON TO TEST WATER SHI	i i		REPORT OF ALTERING		425	)
	ON TO RE-DRILL OR RE			REPORT OF RE-DRILLIN	A control of	(/ 100	,
	ON TO SHOOT OR ACID		SUBSEQUENT	REPORT OF ABANDONM	ENT.		5 **
	ON TO PULL OR ALTER		SUPPLEMENTA	RY WELL HISTORY	<del></del>		$S_{L_{i}}$ .
	ON TO ABANDON WELL.				2 %-10-00:		
	(INDICATE ABO	OVE BY CHECK MARK N	ATURE OF REPORT	NOTICE, OR OTHER DA	TA)		
				August 3		19.59	-
	is located				W line of se	c. 27	- <b>-</b>
SE/4 SE/			(IW	N.M.P.M. (Meridian)			
(1/4 Sec. and S	ec. No.)	(Twp.) (R San Ju	(ange)	•	e Mexico		
(Field			Subdivision)		tate or Territory)		
		rtive sands: show sizes	S OF WOR		s; indicate mudding	iopei cemen	<b>t-</b>
	expected depths to object		, weights, and leng ner important pro	rths of proposed casing posed work)	s; indicate mudding	jobel comen	<b>t=</b> -
Objective D Proposed Ca Casing	epth - Dakota sing Program - cemented to o be drilled	Formetion, e - 250° - 9-5/ - 6800-7000° adequately pr	, weights, and length important properties to provide the control of the control	ths of proposed casing bosed work)  ly 6800°  casing came  #, J-55 Seam  formations for	nted top to less	bottom.	V <b>e.</b>
Objective D Proposed Ca Casing Well to fluid.	epth - Dakota sing Program - camented to be drilled this plan of work must Internation 2010 Republ	Pormetion, a  - 250° - 9-5/ - 6800-7000°  adequately provide the rotary of the rotary	weights, and length in the important properties to the series of the ser	ths of proposed casing bosed work)  ly 6800°  casing cames  #, J-55 Seam  formations formations formations	nted top to less ound to be p g mud for ci	bottom. Producti	V <b>e.</b>
Preposed Ca Casing Well to fluid.	epth - Dekota sing Program cemented to be drilled	Pormetion, a  - 250° 9-5/ - 6800-7000°  adequately provide the rotary of the rotary	weights, and length in the important properties to the series of the ser	ths of proposed casing bosed work)  ly 6800°  casing cames  #, J-55 Seam  formations formations formations	nted top to less ound to be p g mud for ci	bottom. Producti	V <b>e.</b>

## NEW MEXICO OIL CONSERVATION COMMISSION

## Well Logation and Acreage Dedication Plat

Section	n A.				. •	Date	Jase of Thos	f <sub>e</sub> s
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Mell No	· · · · · · · · · · · · · · · · · · ·	Unit Letter	Secti	on 27		hip 30 North	Range 11	West NMPM
	d 9501	Feet From_				t From Rost		Line
		G. L.			Dedicates	Acreage	32)	Acres
	Producing			,	Pool			
	<b>A</b> *	ator the only own	ner* in the	dedicated a	creage outl	ined on the p	lat below?	
_	Yes	No		harra Aba ini		ll the awner	heen aansal	hatchi
2.	If the answer	er to question or ization agreeme	ie is "no,"	nave the in	No	rienwo enj li ewera Ti	n id gaet . Poett cotteor	Luateu
		ization agreeme nsolida <b>tio</b> n	ne or orner	MISOLICE		11 211540	1 13 100,	
3.	If the answer	er to question to	ro is "no."	list all the	owners and	their respec	tive intere	sts below:
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