Form 9-381a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

## UNITED STATES X DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Lease No. XXXXXX 30-015-01275

		D REPORTS ON WELLS
	X	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO CHANGE PLANS		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO SIMPLE WATER SHUT-OFF		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.
TO RE-DRILL OR REPAIR HELLES		DEPOST OF ARANDONMENI
TO SHOOT OR ACIDIZE		THE PROPERTY OF THE PROPERTY O
OF INTENTION TO PULL OR ALTER CASHOLISM		
NOTICE OF INTENTION TO ABANDON WELL.		
(INDICATE ABOVE BY CHE	K MARK N	ATURE OF REPORT, NOTICE, OR OTHER DATA)
	A:	rtesia. New Mexico Merch 3 , 1959
So. Union Federal		Ine and 1980 ft. from E line of sec. 34
Well No. 5 is located 600 i	t. mom.	XXX
NANE 34 168 (4 Sec. and Sec. No.) (Twp.)		28E MAR 3 1959
(1/4 Sec. and Sec. No.) (Twp.)	,	Subdivision)
***************************************	Eddy o	Subdivision) (State of Terranges), NEW MEALS
(Field)	(	
1 - 1-misle floor above	e sea lev	rel istt.
The elevation of the derrick floor above		LS OF WORK
	DETAI	Loos the of proposed casings; indicate mudding jobs, cement-
(State names of and expected depths to objective sanding point	ls; show siz ts, and all c	LS OF WORK  es, weights, and lengths of proposed casings; indicate mudding jobs, cement- ther important proposed work)
formation to a way		test the Grayburg-San Andres exceed 2,000 feet.
	g can	ing progrem:
the following		
We propose the following 10 3/4" casing at approx 8 5/8" casing at approx 7" through red sand if 5 1/2" 6il String to b	x. 13	s feet to shut oil surifo sacks.
10 3/4" casing at approx 8 5/8" casing at approx 7" through red sand if 5 1/2" 6il String to b	ox. 13 k. 400 needd e cem	feet to shut off surfice of feet and cement with 50 sacks.  In writing by the Geological Survey before operations may be commenced.
10 3/4" casing at approx 8 5/8" casing at approx 7" through red sand if 5 1/2" 6il String to b	ox. 13 k. 400 needd e cem	feet to shut off surf.  feet and cement with 50 sacks.  ed, to be nulled ented with 100 sacks.  in writing by the Geological Survey before operations may be commenced.
10 3/4" casing at approx 8 5/8" casing at approx 7" through red sand if 5 1/2" Sil String to b  Tunderstand that this plan of work must receive the sand at the sand that the sand at the	ox. 13 K. 400 needs e cemi	feet to shut off surfice feet and cement with 50 sacks.  ed, to be nulled ented with 100 sacks.  in writing by the Geological Survey before operations may be commenced.
10 3/4* casing at approx 8 5/8* casing at approx 7* through red sand if 5 1/2* 611 String to b  I understand that this plan of work must receive the company Kincaid & Wats	ox. 13 K. 400 needs e cemi	feet to shut off surf of sacks.  The feet and cement with 50 sacks.

## .\_W MEXICO OIL CONSERVATION COMMISSION

## Well Location and Acreage Dedication Plat

Sect	ion A.				Date
Well Loca Coun Name 1. 2.	ted 660 ty 244 of Produc Is the Ope Yes 796 If the ans consolidat "yes," Typ	ing Formation	Section Line, Elevation  ner* in the de  ne is "no," ha tion agreement	Ded Poo dicated acrea	ship Range NMPM Line Feet From Line icated Acreage Acres l Ge outlined on the plat below?  sts of all the owners been ? Yes No If answer is  ners and their respective interests
		Owner		<u>Land</u>	Description  MAR 3 1959  ARIESIA, NEW MEXICO
•	<del> </del>			<del></del>	
Sect:	ion.B				
			5	+980 	This is to certify that the information in Section A above is true and complete to the best of my knowledge and belief.  (perator)  (Representative)
					This is to certify that the well location shown on the plat in Section B was plotted from field notes of actual surveys made by me or under my supervision and that the same is true and correct to the best of my knowledge and belief.  Date Surveyed in 21, 1950  Registered Professional Engineer and/or Land Surveyor.
0 33	0 660 990 1	See instruct			Certificate No. 1502

## INSTRUCTIONS FOR COMPLETIC

- 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 platter 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 Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

<sup>\* &</sup>quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)