COPY	<b>79</b> . 1	<b>331</b> a 951)	<i>ن.</i> 	
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## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	Senta Pe		
Lease No	<u> </u>		
Unit	Jenes		

30-045-07537 Budget Bureau 42-R858.2. Approval expires 12-31-52.

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X	11	
NOTICE OF INTENTION TO CHANCE DI ANG		SUBSEQUENT REPORT OF V	WATER SHUT-OFF
MOTION OF INTENTION TO CHANGE PLANS		11	SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		J.I	ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		11	RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE			ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING			1
NOTICE OF INTENTION TO ABANDON WELL	ł.	TOTAL THE WELL THIS	
(INDICATE ABOVE BY CHECK M	ARK NAT	URE OF REPORT, NOTICE, OR	EAlers.
(		ONE OF REPORT, NOTICE, OR	OTHER DATA)
			Manual III
			Murch 6, , 19 55
	0	M)	**4E .)
Vell No. 1-A is located 600 ft. fr	rom 🔐	line and 1550 f	t. from vy line of sec. 10
	( •	,,	(W)
Sk section 10 258	E E	Art A	
(½ Sec. and Sec. No.) (Twp.)	(Rang	ge) (Meridia	an)
Rianco	Sh	a Jiwa	Bleer Marches
(Field) (Cour	nty or Sub	division)	(State or Territory)
he elevation of the derrick floor above sea			
it is intended to drill a well wi	th ro	ery tools through	Sh the Mass Venda duille
It is intended to drill a well withe pay section with gas circulate backent formations. Notal Depth	100. I	EDG Es: CARS-011	gh the Mean Verde drilling the Cliff House and Point
Part manufacture with the control of the contro	eks re	gular cement cir ix and 250 sacks	the Cliff House and Poin reulated to surface. regular cement.
Casing : rogram:  9 5/6' at 170' with 125 sacks  7' at 4000' with 250 sacks	eks re Posmi this ots 1,	egular cement cir ix and 250 sacks well. 2) SF 078390 (S/	the Cliff House and Poin reulated to surface. regular cesent.
Casing :rogram: 9 5/6' at 170' with 125 and 7' at 4000' with 250 ancks 111 of Section 10 is dedicated to 27 079936 (Lots 3,4) 57 078046 (Lots 1) and 10 of 1	eks re Posmi this ots 1,	egular cement cir ix and 250 sacks well. 2) SF 078390 (S/	the Cliff House and Poin reulated to surface. regular cesent.
Casing Program:  9 5/6' at 170' with 125 sad  7' at 4060' with 250 sacks  111 of Section 10 is dedicated to  F 079936 (Lets 3,4) SF 078046 (Let	eks re Posmi this ots 1,	egular cement cir ix and 250 sacks well. 2) SF 078390 (S/	the Cliff House and Poin reulated to surface. regular cesent.
Casing :rogram: 9 5/6' at 170' with 125 and 7' at 4000' with 250 ancks 111 of Section 10 is dedicated to 27 079936 (Lots 3,4) 57 078046 (Lots 1) and 10 of 1	eks re Posmi this ots 1,	egular cement cir ix and 250 sacks well. 2) SF 078390 (S/	the Cliff House and Poin reulated to surface. regular cesent.
Casing : Fogram:  9 5/6' at 170' with 125 sac 7' at 4000' with 250 sacks  111 of Section 10 is dedicated to 27 079936 (Lots 3,4) 57 078046 (Lots 1) 57 078046 (Lots 1) 58 078046 (Lots 2) 58 078046 (Lots 3) 58 078046 (Lots 3	eks re Posmi this ots 1,	gular cement cir in and 250 sacks well. 2) SF 070390 (S/	the Cliff House and Poin reulated to surface. regular cesent.
Casing : Fogram:  9 5/6' at 170' with 125 and 7' at 4060' with 250 ancks  111 of Section 10 is dedicated to F 079936 (Lots 3,4) SF 078046 (Lot  1 understand that this plan of work must receive approval  1 understand that this plan of work must receive approval  2 understand that this plan of work must receive approval  3 understand that this plan of work must receive approval  4 understand that this plan of work must receive approval  5 understand that this plan of work must receive approval  6 understand that this plan of work must receive approval  7 understand that this plan of work must receive approval  8 understand that this plan of work must receive approval  9 5/6' at 170' with 125 and 9 6/6' at 170' with 125' and 9 6/6' at 170' with 1	eks re Posmi this ots 1,	gular cement cin ix and 250 sacks well. 2) SF 070390 (S/	reulated to surface. regular cesent.  /2 8/2).  before operations may be commenced.

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