For: (F	m 9- eb. 19	<b>331 a</b> 51)	 _

## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Unit		Juan x>-v0l		Unit
		(AC)		
Land	Office	Bruit	s Fe	

## SUNDRY NOTICES AND REPORTS ON WELLS

WATER OF INTENTION		A I
	TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF.
NOTICE OF INTENTION	N TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION	N TO TEST WATER SHUT-OFF	
NOTICE OF INTENTIO	N TO RE-DRILL OR REPAIR WELL	1) SUBSECUENT MELONY OF THE
NOTICE OF INTENTION	N TO SHOOT OR ACIDIZE	
NOTICE OF INTENTIO	N TO PULL OR ALTER CASING	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTIO	N TO PULL OR ALTER CASH	
NOTICE OF INTENTIO	N TO ABANDON WELL.	
	(INDICATE A BOVE BY CHECK N	MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
		May 20 , 19.39
	e's activité	rom $\{S\}$ line and $\{S\}$ ft. from $\{W\}$ line of sec.
SW/4 Sec.	33 (Twp.)	(Range) (Meridian)
(1/4 Sec. and Se	ec. No.)	Rio Arribe Review
Blanco M.	V. & Wildcat Dekots	ounty or Subdivision) (State or Territory)
(Field)	•	
The elevation of	f the derrick floor above se	ea level is of the ft.
	DI	TAILS OF WORK
		ad all other important proposed work)
0n 5-20-55 Ran 50 joi (2406'), i	into 7", 23#, N-80, L	ints (4030) set from 3402 to 7440 v/550 aacks at with 65 Get, 1 1/45 Fine Tuf-Plug/sk., follower
On 5-28-55  Ran 50 joi (2406'), 1  Posmix, 55  by 50 saci  lield 1000  Top of ce	ints 7", 23%, N-80, L. for a total of 100 jos for a total of 100 jos	iner (1632') and 50 joints 7', 23%, 5-55, Liner ints (4030') set from 3402' to 7440' v/550 sacks at with 6% Gel, 1 1/4% Fine Tuf-Flug/sk., follows urvey at 3402'.
On 5-20-55 Rean 50 joi (2406'), i Posmix, 55 by 50 saci lield 1000 Top of cer	ints 7", 23%, N-80, L. for a total of 100 jos for a total of 100 jos	iner (1632) and 50 joints 7°, 23°, 5-55, Liner ints (4030') set from 3402' to 7440' v/550 sacks at with 6% Gel, 1 1/4% Fine Tuf-rlug/sk., follower urvey at 3402'.  th 100 sacks regular cement v/fk/fyldles Chloride
itan 50 301 (2406'), if Posmix, 55 by 50 such limit 1000 Top of confident for the first of the f	ints 7", 23%, N-80, L. for a total of 100 jo. for a total of 100 jo. for a total of 100 jo. for a total of ement.  730 minutes.  Squeezed liner top virial pressure 2000 in the pressure 2000 in the plan of work must receive approximate the plan of the p	iner (1632) and 50 joints 7, 237, 5-55, Liner ints (4030) set from 3402 to 7440 v/550 sacks at with 6% Gel, 1 1/4% Fine Tuf-rlug/sk., follower that 100 sacks regular cement v/flatfollow Chloride 51.
On 5-20-55 Ran 50 Jol (2406'), if Posmix, 55 by 50 sach lield 1000 Top of cer 5-27-59	ints 7", 23%, N-80, L. for a total of 100 jo. 50 sacks regular cement.  7/30 minutes.  sent by temperature s  Squeezed liner top vi	iner (1632) and 50 joints 7, 237, 5-55, Liner ints (4030) set from 3402 to 7440 v/550 sacks at with 6% Gel, 1 1/4% Fine Tuf-rlug/sk., follower that 100 sacks regular cement v/flatfollow Chloride 51.
isold 1000 Top of cer  Tunderstand th  Company	ints 7", 23%, N-80, L. for a total of 100 jo. for a total of 100 jo. for a total of 100 jo. for a total of ement.  730 minutes.  Squeezed liner top virial pressure 2000 in the pressure 2000 in the plan of work must receive approximate the plan of the p	iner (1632) and 50 joints 7, 237, 5-55, Liner ints (4030') set from 3402' to 7440' v/550 sacks at with 65 Gel, 1 1/45 Fine Tur-rlug/sk., follower urvey at 3402'.  th 100 sacks regular coment v/22/44/100 Chloride of the complete operations may be confided.
in 5-20-55 Ran 50 joi (2406'), i Promix, 55 by 50 such lield 1000 Top of cer 5-27-59  Lunderstand th Company Address	ints 7", 23%, N-80, L. for a total of 100 jo. for a total of total of temperature sent by temperature sequenced liner top visual pressure 2000 in this plan of work must receive apprent the comparature of the co	iner (1632) and 50 joints 7, 237, 5-55, Liner ints (4030) set from 3402 to 7440 v/550 sacks at with 6% Gel, 1 1/4% Fine Tuf-rlug/sk., follower that 100 sacks regular cement v/flatfollow Chloride 51.
in 5-20-55 Ran 50 joi (2406'), i Promix, 55 by 50 such lield 1000 Top of cer 5-27-59  Lunderstand th Company Address	ints 7", 23%, N-80, L. for a total of 100 jo. 50 sacks regular cement.  60 sacks regular cement.  6730 minutes.  squeezed liner top vi. Final pressure 2000 in the pressure 2000	iner (1632) and 50 joints 7, 23, 5-55, Liner ints (4030') set from 3402' to 7440' v/550 sacks at with 65 Gel, 1 1/45 Fine Tuf-rlug/sk., follows urvey at 3402'.  th 100 sacks regular cement v/14 4441 chies Chlorid of the control of