32

## (SUBMIT IN TRIPLICATE)

## UNITED STATES

## DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office

Lease No. 3 076508

Uni 3/2 of Sec. 12, 7-318, R-90, N.M.P.M., San Juan Co., New Maxino

## SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	i ii	ALLEGE PERCH		
NOTICE OF INTENTION TO CHANGE PLANS.		SUBSEQUENT REPOR	T OF WATER SHUT-OFF	
	XX.	SUBSEQUENT REPOR	T OF SHOOTING OR ACID	ZING
NOTICE OF INTENTION TO TEST WATER SH	UT-OFF	· ·	T OF ALTERING CASING.	i I
NOTICE OF INTENTION TO RE-DRILL OR R	EPAIR WELL		T OF RE-DRILLING OR RE	1
NOTICE OF INTENTION TO SHOOT OR ACID	)IZE	i	T OF ABANDONMENT	' 1
NOTICE OF INTENTION TO PULL OR ALTER	CASING	SUPPLEMENTARY WE	LL HISTORY	
NOTICE OF INTENTION TO ABANDON WELL				
(INDICATE AB	OVE BY CHECK MARK NATU	JRE OF REPORT, NOTIC	CE, OR OTHER DATA)	
	(I	VI), 1 <b>6</b> 8		3 1957
Vell No.4 Republicans is located	999 tt. trom	line and		ine of sec.
(½ Sec. and Sec. No.)	(Twp.) (Ran		(Meridian)	
il emeo	San James Cou	m ty	New Vent	20
(Field)	(County or Sub	odivision)	(State or Te	rritory)
	he Cliff House, mly 5175', 5600 200' 10-3/4" 3300' 7-5/8"	Point Look o' and 7900' committed to committed with	net and Dakota respectively. surface th 150 sacks	
reposed Casing Progress:  T Debote is productive, wheth is not productive,	ne Cliff House, 200' 10-3/4" 3900' 7-5/8" 8000' 5-1/2 c we plan to Dual we will plug t	Point Lock o' and 7900' communical to communical with communical vital complete in mack and com	out and Dakota respectively. auriase th 150 sacks h 300 sacks a Dakota and H plate in Hosev	romation
o drill a well to test to minimize at approximate reposed Casing Program:  f Debute is productive,	ne Cliff House, mly 5175', 5600  200' 10-3/4"  3300' 7-5/8"  8000' 5-1/2 o  we plan to Dual  we will plug t  Rotary Bools an th. Hell will	Point Losks of said 7900' commuted to commuted with commuted with complete in cack and com sploying mad be performs	set and Dakota respectively. surface th 150 sacks a 300 sacks a Dakota and H plate in Hosev through the Pa ed and sand fin	formation  converde. If  trie.  keterof Sliffs  cold to obtack
repeated at approximate repeated at approximate repeated at approximate repeated at approximate repeated as productive, who is not productive, abote is not productive, a propose to drill with all gas drill to bank day admetion.  I understand that this plan of work mutual research and the control of the co	ne Cliff House, mly 5175', 5600  200' 10-3/4"  3300' 7-5/8"  8000' 5-1/2 o  we plan to Dual  we will plug t  Rotary Bools an th. Hell will	Point Losks of said 7900' commuted to commuted with commuted with complete in cack and com sploying mad be performs	set and Dakota respectively. surface th 150 sacks a 300 sacks a Dakota and H plate in Hosev through the Pa ed and sand fin	formation  converde. If  trie.  keterof Sliffs  cold to obtack
drill a well to test to thickness at approximate repeated at approximate repeated to a productive, shots is not productive, about is not productive, a propose to drill with ad gas drill to head day offsetion.  I understand that this plan of work much a propose to drill to head day offsetion.	200' 10-3/4" 3900' 7-5/8" 3900' 7-5/8" 8000' 5-1/2 d we plan to Deal we will plug t Rotary Bools as th. Hell will streceive approval in writ	Point Losks of said 7900' commuted to commuted with commuted with complete in cack and com sploying mad be performs	set and Dakota respectively. surface th 150 sacks a 300 sacks a Dakota and H plate in Hosev through the Pa ed and sand fin	formation  converde. If  trie.  keterof Sliffs  cold to obtack
control a well to test to the proposed Casing Program:  Debote is productive, shote is not productive, abote is not productive, and gas drill to make day other time.  I understand that this plan of work much company SUPPLEM UNITED	200' 10-3/4" 3900' 7-5/8" 3900' 7-5/8" 8000' 5-1/2 d we plan to Deal we will plug t Rotary Bools as th. Hell will streceive approval in writ	Point Losks of said 7900' commuted to commuted with commuted with complete in cack and com sploying mad be performs	set and Dakota respectively. surface th 150 sacks a 300 sacks a Dakota and H plate in Hosev through the Pa ed and sand fin	formation  converde. If  trie.  keterof Sliffs  cold to obtack