Form 9-881 a (Feb. 1951)							

(SUBMIT IN TRIPLICATE)

Land Office Santa Pe

## UNITED STATES

Lease No. 079060

DEPARTMENT OF THE INTERIOR

Unit Northeast Blanco

GEOLOGICAL SURVEYUnit Agrat. No. 1, Sec. 929

NOTICE OF INTENTION TO DRILL.		SUBSEQUENT R	EPORT OF WATER SHU	TT-0FF	
NOTICE OF INTENTION TO CHANG	E PLANS	SUBSEQUENT R	EPORT OF SHOOTING (	OR ACIDIZING	
OTICE OF INTENTION TO TEST W	VATER SHUT-OFF	SUBSEQUENT R	EPORT OF ALTERING O	CASING	
OTICE OF INTENTION TO RE-DRI	ILL OR REPAIR WELL	SUBSEQUENT R	EPORT OF RE-DRILLIN	G OR REPAIR	
OTICE OF INTENTION TO SHOOT	OR ACIDIZE		EPORT OF ABANDONMI	ENT	
OTICE OF INTENTION TO PULL O			y well history at report of	mand_us +av	Page 4 7
OTICE OF INTENTION TO ABANDO	ON WELL	- Canadana	TO TRACTO OF	Marina Mer Pot	1100
	ICATE ABOVE BY CHECK M	IARK NATURE OF REPORT, I	NOTICE, OR OTHER DAT	ra)	
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ll No. 13-20 is loc	catedft. fr	rom line and .	1550 It. from	line of so	ec. <u>. 40</u>
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(1/2 Sec. and Sec. No.)	(Twp.)	(Range)	(Meridian)		vro'
ance Mesaverde		io 1 <b>rriba</b> nty or Subdivision)	K <b>e</b> 1		9 1964
		TAILS OF WORK		MAY 1	
te names of and expected depth  Nay 9, 1964 perf	is to objective sands; showing points, and orated the Hes	TAILS OF WORK we sizes, weights, and lengt all other important propo averds Zons th:	hs of proposed casings sed work) Mg 4 <sup>st</sup> 115ers	5130'-5618	g jobs, ceme
te names of and expected depth	is to objective sands; showing points, and orated the Hesend-water frace ped 50 rubber d 350 gals reg 0-40 sand. In 12, 1964 perfo 5180'. Sand-wed 550 rubber essure 1450 PS	rails of Work weizes, weights, and lengt all other important propo averde Zone this d in one stage halls. Could i 15% acid. Sau jected 225 rubl rated the Point ater fraced wi- balls. Maximus	hs of proposed casings ru 4" liner; with 35,460 not pump into ad-water frace per balls, oc t Lookout and th 73,400 gal	5130'-5618 gals water cals water cals water cald not pould not pul d Cliffhous ls. water, ressure 250	; jobs, came ; 26,0 ; 26,0 ; 140 gmp int se Zone 40,000 O PSI.
te names of and expected depth in May 9, 1964 perfectes per foot. Sale-40 sand and drop by 10, 1964 spottes ter, 35,000 lbs 2 seastion. On May 5001-56301, 51301-10-40 sand. Injection rate 42.2 bbls/market 42.2	to objective sands; showing points, and orated the Hesend-water frace ped 50 rubber d 350 gals reg 0.40 sand. In 12, 1964 perfo 5180'. Sand-wed 550 rubber essure 1450 PS min.	rails of Work waizes, weights, and lengt all other important propo averde Zone th: d in one stage halls. Could i 15% acid. Sai jected 225 rubl rated the Point ater fraced with halls. Maximus 1, Shut in pre-	hs of proposed casings and work) ru 4" limer; with 35,460 not pump into ad-water fraction balls, occupant the 73,400 gales the 73,400 gales the saure sero Finance sero Financ	s; indicate mudding 5130'-5618 gals water of formation pould not put it Cliffhous is. water, ressure 230 SI. Average	y jobs, cemic y 26,0 c. On y,140 g mp int de Zone 40,000 O PSI, ge inje
te names of and expected depth is May 9, 1964 perfected by 1964 sport of the perfected and drop y 10, 1964 sport of the perfected by 10, 1964 sport of the perfected by 10, 1964 sport of the perfect of	to objective sands; showing points, and orated the Hesend-water frace ped 50 rubber d 350 gals reg 0.40 sand. In 12, 1964 perfo 5180'. Sand-wed 550 rubber essure 1450 PS min.	rails of Work waizes, weights, and lengt all other important propo averde Zone this d in one stage halls. Could i 15% acid. San jected 225 rubl rated the Point ater fraced wit halls. Maximu I, Shut in pre	hs of proposed casings and work) ru 4" limer; with 35,460 not pump into ad-water fraction balls, occupant the 73,400 gales the 73,400 gales the saure sero Formation proposed services of the results of	pindicate mudding 5130'-5618 gals water of formation pould not pull cliffhous is. water, ressure 230 si. Average of the control of the contro	y jobs, centre (V - two), 26,0 cm. 140 gm; interest 40,000 cm. 150 gm; injection of the constant of the centre (Constant of th