OI ()	m 9- Feb. 1	- 851 a 961)	.	

(SUBMIT IN TRIPLICATE)

Lease No. 079060

UNITED STATES

Unit Northeast Blanco

DEPARTMENT OF THE INTERIOR

	<u> </u>				
	SUNDRY N	OTICES A	ND REPOR	rs on wei	LLS
NOTICE OF	INTENTION TO DRILL		SUBSEQUENT REPOR	T OF WATER SHUT-OFF	
NOTICE OF	INTENTION TO CHANGE PLAN	s	SUBSEQUENT REPOR	T OF SHOOTING OR ACID	IZING
NOTICE OF	INTENTION TO TEST WATER S	SHUT-OFF	SUBSEQUENT REPOR	T OF ALTERING CASING	
NOTICE OF	INTENTION TO RE-DRILL OR	REPAIR WELL.	SUBSEQUENT REPOR	T OF X THE TOTAL COLUMN	PAIRX.
NOTICE OF	INTENTION TO SHOOT OR AC	IDIZE	SUBSEQUENT REPOR	T OF ABANDONMENT	
	INTENTION TO PULL OR ALTE		SUPPLEMENTARY WE	LL HISTORY	
NOTICE OF	INTENTION TO ABANDON WEL	.L			
		BOVE BY CHECK MARK	NATURE OF REPORT, NOTIC	E, OR OTHER DATA)	
CHACOVE					_
				May 14,	, 19 <u>.</u> 6
	*****		(N)	no (F)	
ell No	19-20 is located	650 ft. from	line and	ft. from	ine of sec. 20
er/4	Sec. 20	30W	Tu	mous Pri	MARINE
(⅓ 8€	ec. and Sec. No.)	(Twp.) ((Range) (Meridian)	I UZVI
Blanco	Mossverge	kio ar		/NA-H	floo
	(Field)	(County or	r Subdivision)	(State or Ter	I'mg)1964
ا معام م	tion of the derrick flo	or above see lev	alia 6402 G	₹ MAI	COM
ic cicvat	tion of the defrick no	oi above sea lev	Ct 15	\ cil- ^c	ON. COM.
		DETAIL			NST. 3
		DEIAI	LS OF WORK	₩)1.J
	of and expected depths to obj	ective sands; show size ing points, and all ot	s, weights, and lengths of ther important proposed w	proposed casings; indicators)	te mudding jobs, ceme
iginal sing of ske of - 11.4 sal, cl	of and expected depths to obj TD 5657'. On Ma If at 5400', set coment. Whipsto 5#, Rydril flush Lass "C" coment w PSI. Held OK.	ective sands; show size ing points, and all of the points	ould not work at 4956, and a 50 to 5660.	proposed casings; indicators: 3/8" tubing industrial tubing in the case caments on Kay 7, 196	free. Shot ed with 300 in ren 20 jte
iginal bing of cks of - 11.4 sal, ol th 1500	TD 5657'. On Me If at 5400', set coment. Whipste 5#, Rydril fluch Lass "C" coment w PSI. Held OK.	ective sands; show size ing points, and all of the sands	e, weights, and lengths of ther important proposed would not work at at 4956; and a 45° to 5660°. I top set at 50 to total. Test	proposed casings; indicators) 2-3/8" tubing indicators can be included as can be included as the included as	Free. Shot ad with 300 is ren 20 jts with 50 sac and 4" liner
iginal bing of cks of - 11.4 sal, cl th 1500	TD 5657'. On Me If at 5400', set coment. Whipste 3#, Rydril fluch Lass "C" coment w PSI. Held OK.	ective sands; show size ing points, and all of the sands	e, weights, and lengths of ther important proposed would not work at at 4956; and a 45° to 5660°. I top set at 50 to total. Test	proposed casings; indicators) 2-3/8" tubing indicators can be included as can be included as the included as	Free. Shot ad with 300 is ren 20 jts with 50 sac and 4" liner
iginal sing of - 11.4 sal, cl th 1500	TD 5657'. On Me If at 5400', set coment. Whipste 5#, Rydril fluch Lass "C" coment w PSI. Held OK.	ective sands; show size ing points, and all of y 3, 1964, or ing retainer inched hole 51/2 joint liner ith .8% HA9	es, weights, and lengths of ther important proposed would not work? at 4956; and 4 45; to 5660; 1 top set at 50 to total. Test	proposed casings; indicators) 3/8" tubing indicators iqueese camente in May 7, 196 37" camente in May casing	free. Shot ed with 300 i, ren 20 jte i with 50 eac and 4" liner