ENERGY AND MINERAL	S DEPARTMENT	
HO. 07 COPIES ACCESS	11 CONCEDIATION DUVICIO	
PISTRIBUTION		Form C-103
SANTA FE	SANTA FE, NEW MEXICO 87501	Revised 10-1-73
FILE	· ·	5a. Indicate Type of Lease
U.S.O.S.		State X Fee
OPERATOR		5. State Oil & Gas Lease No.
<u> </u>		B-1520-1
(DO NOT USE THIS	SUNDRY NOTICES AND REPORTS ON WELLS S FORM FOR PROPOSALS TO DRILL OR TO D LEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
	SAB OTHER-	7. Unit Agreement Name North Vacuum Abo Unit
2. Name of Operator		8. Farm or Lease Name
	ing TX. & N.M. Inc.	
3. Address of Operator		9, Well No.
Nine Greenway	/ Plaza, Suite 2700, Houston, Texas 77046 .	255
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER		Vacuum Abo, North
West	LINE, SECTION TOWNSHIP TOWNSHIP NMPM	
mmmm		
	15. Elevation (Show whether Dr., RT, GR, etc.)	12. County
16.	4011 GR	Lea
•	Check Appropriate Box To Indicate Nature of Notice, Report or Ot	her Data
NOTICE OF INTENTION TO: SUBSEQUENT		T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPHS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB X	
	OTHER	
OTHER	NEW WE	11
work) SEE RULE 11	r Completed Operations (Clearly state all pertinent details, and give pertinent dates, including 03.	g estimated date of starting any proposed
(3 @ TC C1 1/ cc cs Mc	an 20 jts 5-1/2 17# K55 ST&C csg (863') + 88 jts 5-1/2 15. 3608') total 4471' + 15 centlz, BOT FS @ 8699, BOT FC @ 86 8657, 8-5/8 x 5-1/2 BOT type C modified Liner hanger w/6' DL @ 4210, ran on 4-1/2 DP, circ 1 hr, HOWCO cmtd 5-1/2 Li lass H + 4% gel + .3% Halad 9 + 1/4# FC/x + 300x Class H c/4# FC/x, PD @ 11 AM, POH w/setting tool, RIH w/ 7-7/8 bit bontd TIH w/bit, DO cmt 3876 to 4210 TOL, displ 8-5/8 csg w as 3 % TO: 4210 to surface w/1000 psi/30 min/held ok, POH laboranco Drlg Co Rig #10 @ 5 AM 8/11/84.	58, BOT latchin collar tieback sleeve, ner 0 8699 w/700x mt + 3% Halad 9 + to 3100, WOC 10 hrs, /fr wtr, press 8-5/8 yed down DP Rel
	in GIH w/bit, drlg cmt 8564-8697 = PBTD, circ hole w/396 b ress test 8-5/8 csg & 5-1/2 L w/1000 psi/30 min/held ok.	obls 2% KCl fr wtr