DISTRIBUTION SANTA FE FILE U.S.G.S. LAND OFFICE OPERATOR  APPLICATIO	NEW		VATION COMMISSION	]g :	orm C-101 evised 1-1-6 5A. It fleate state () K. State ()	Type of Lease  Fit  A Gas Lease No.  5481  ement Name	
DRILL XX	1	DEEPEN []	PL UG B	ACK 🔲 📙		<u>-</u> -	
b. Type of Well	!					8. Farm or Lease trame	
WELL GAS WELL  2. Name of Operator	OTHER		TONE X MULT	ZOME L.	<u>।                                      </u>	Nappi	
	lear Corporation				1		
International Nuclear Corporation 3. Address of Operator					10. Field and Pool, or Wildcat		
106 Mid-America Building, Midland, Texas 79701					CINIC	ESIGNATED!	
4. Location of Well Unit LETTER M / LOCATED 660 FEET FROM THE S LINE							
AND 660 FEET FROM	THE W LIN	E OF SEC. 22TW	IP. 16-5 RGE. 22-	E NMPM			
					12. County		
				HHH	Lea	HHHHHmm	
		HHHHH	), Proposed Depth 19	A. Formation		20, Rotary or C.T.	
			10,800' W	lolfcamp	·	Rotary	
21. Elevations (Show whether DF	1	& Status Plug. Bond 21			İ	t. Date Work will start	
To be furnished is		RUPOSED CASING AND	None Selected CEMENT PROGRAM		į	lovember 1, 1969	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT		EST. TOP	
2611	20	94#	301	200 sx.	-	Surface	
17½	13-3/8	48#	300'	350 sx		Surface	
12 <u>1</u>	8-5/8 4 <u>1</u>	32# 11.6#	4500' '10,800'	1050 sx. 625 sx.		2000 <sup>1</sup>	
7-7/8	42	11.0#	10,000	025 SX.	i	3000	
To drill an exploi	ratory well to t s will consist o	the Lower Wolfca of a Hydril, pip	amp formation ar be rams and blir	nd comple nd rams.	ete as a	an oil well.	
IN ABOVE SPACE DESCRIBE PITIVE ZONE. GIVE BLOWOUT PREVENT  Thereby certify that the information	TER PROGRAM, IF ANY.	plete to the best of my kn		ø .		_	
APPROVED BY CONDITIONS OF APPROVAL. II	A. Chment	Title	urilling & Prod		ATE	TODE: 72, 1909	