DISTRIBUTION		ANTA EE NEW L	AFVICO OTEA		(
SANTA FE	1 1	ANTA FE, NEW M	TEXICO 87501	11013111	SA, Indic	ate Type of Loase
	A	PI#		The state of the state of	To be a second	PEE X
U.S.G.S.		30-007-2	0065	JAN 22	J. State D	nie Gas Leuse No. One
OPERATOR	- 	_	<u>iiil</u>	- 10 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0	122	olie
APPLICATION	ON FOR PERMIT T	O DRILL, DEEPEN,	OP PLUC OXTAK	The state of the s	7////	X/////////////////////////////////////
la. Type of Work		o omez, ocer en,	OR FLUG BACK	SAME	V777.	7.177777777777777
DRILL E	7	DE 505::			٦ .	prement Name
u. Type of Well	-	DEEPEN	PLU	G BACK		None Lease Name
OIL X GAS WELL	OTHER		SINGLE ZONE	AULTIPLE	1	edina
Total Control of Operation						
True Oil Company 9. Well No. 21						
P.O. Box 2360 Casper, WY 82602						
· · · · · · · · · · · · · · · · · · ·					Wildcat	
UNIT LETTER LOCATED 916 North North						
AND 2293	THE West			LINE	(/////	
WD 2293 FEET FROM	THE WEST	NE OF SEC. 25	TWP. 24N RGE. 1	6E NMPM	(11111)	
					12, County	· Millilli
	/////////////////////////////////////	+++++++++	(1/1//////////////////////////////////		Colfax	
					Mille	
	<i>HHHHH</i>	44444	9. Froposed Depth		7/////	
711111111111			10,000	iga. Formation Pre-Cambi		20. Rotary or C.T.
1. Elevations (Show whether UF,		& Status Plug. Bond 2	IB. Drilling Contractor			Rotary
9387' Ground	\$12,	500 B	rinkerhoff Dri	lling Co.	As so	x. Date Work will start on as possible
:3.					1	on as possible
\$17E 0E 1101 E		ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE SIZE OF CASIN		WEIGHT PER FOOT SETTING DEPTH SACKS OF			CEMENT	EST TOS
13-3/4 8-3/4	10-3/4	40.5# . 500		400 sx		EST. TOP Surface
0-3/4	5-1/2	15.5 & 17#	8500-10,000	300 "	200 "	
						Approx. 1000' above TD
		•	i	ı	i	!
Operator proposes to drill a well to test the Pre-Cambrian formation at approximately 8500-10,000'. A 13-3/4" hole will be drilled to approximately						
8500-10,000'. A 13-3/4" hole will be drilled to a second formation at approximately						
10-3/4" 40.5# K-55 surface assing the second to approximately 500' to permit running						
snows of oil or gas will be tracked any important						
depth an appropriate set of electric logs will be run. In the event commercial production						
is encountered a properly designed string of 5-1/2" casing will be set through the lowest						
potential producing zone and cemented. The well will then be completed in accordance with good operating practice. A double gate blow out preventer will be used.						
	reg practice. A	double gate bl	ow out prevent	er will be	used.	
ADDROVAL VALID	FOR 90 DAYS	j	COL	LECT AND		
APPROVAL VALID FOR 90 DAYS PERMIT EXPIRES 4-25-82 PERMIT EXPIRES 4-25-82 NEW MEXICO BUREAU						PLES No-
APPROVAL VALID FOR 90 DAYS PERMIT EXPIRES 4-25-82 UNLESS DRILLING UNDERWAY AT AT LEAST TEN FOOT INTERVALS						TES, SOCOPE
						- LATINAL G
ABOVE SPACE DESCRIBE PROP	POSED PROGRAM: IF PR	OPOSAL IS TO DEEPEN OR I	PLUG BACK, GIVE DATA ON	DRESTUY OR CO.		
reby certify that the information				THESENT PHOOU	CTIVE ZONE A	IND PROPOSED NEW PRODUC
() A STOR	C. //de ingcompt	ete to the be at of my know	wledge and belief.			
ed Jawy VI	y wy	Tile_Production	n Superintenden	ıt .	.Ton-	12 mr 20 300-
(This space for Stat	ishop /			Dat	euant	uary 20, 1982
O = O = O = O						
ROVED BY CAR CLUDG TITLE SENIOR PETROLEUM GEOLOGIST 1-26-83						
DITIONS OF APPROVAL, IF ANY:						

OIL CONSERVATION COMMISSION TO BE NOTIFIED WITHIN 24 HOURS OF BEGINNING OPERATIONS