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SANTA FE		NCH MEXI	CO OIL CONS	ERVATION CO	MMISSIO	n C. C.	Form C-101 Revised 14-	<b>e</b> 1
FILE	-+			: <b>\</b> `				• Type of Lense
U.S.G.S.	-+			Jan I II	A RU	170	SAL INDICUT	
LAND OFFICE				JUN 1 11	22 A)	00	-	6 Gus Leuse No.
OPERATOR							I	ζ-1007
<u></u>							mm	<b></b>
APPLICATIO	N FOR PE	RMIT TO DRIL			ACK	·····	ΛΙΙΙΙΙ	
. Type of Work				, 011 200 8	ACK		7. Unit Arre	rement Name
		_	m					
DRILL X		DEEF			PLUG		8, Furm or L	lone
	014			SINGLE X	MU			
Name of Operator				ZONE K		2048	9. Well No.	<u>can Petrofina Sta</u>
Broseco Co	rporatio	on					3, wen no.	
Address of Operator							10 Field or	L nd Pool, or Wildcat
506 Mutual	Savings	Bldg. For	t Worth.	Texas 76	\$102			Vildcat
Location of Well	<u>M</u>	LOCATED	<u> </u>		<u> </u>		mm	mucat
		LOCATED		FEET FROM THE _	Sou			
10 652 FEET FROM	THE We	St Line or se	c 21	TWP. 85	37	E NUTU		
		mmm	minn	niiniin	iiiii	VIIIII	12. County	
					/////	///////	Chave	. <u>AIIIIIIII</u>
	ttttttt	*******	tititititi	*******	HHH	<i>HHHH</i>		<i>11/////////</i> ////
					/////		///////	
	iiiiii	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	ttttttt	19. Proposed De	pth	19A. Formation		20. Hotory or C.T.
			///////	4400'		San An	drog	
. Llevations (Show whether DF.	KI, etc.)	21A. Kind & Statu	is Plug. Bond	218. Drilling Co	ntractor	Jan An		Rotary
4361 Ground Level		One-well bond to Verna Drilling Co.			Co	June 10, 1966		
•							<u>1 June</u>	10, 1900
		be submitt PROPOS	ED CASING AN	D CEMENT PRO	GRAM			
SIZE OF HOLE	SIZE OF	CASING WEIG	HT PEP EOO	TISETTING	DEDTU	CACKE OF		

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
12_1/4"	<u>8 5/8" O.D.</u>	24.00#	375'	225	Circulate
7 7/8"	<u>4 1/2" O.D.</u>	10.50#	4400'	300	3100'

Exploratory well to adequately test zones of porosity in the San Andres formation. In the event a production string is run, casing will be set through all prospective pay zones and cemented. After selective perforating of casing, formation will be subjected to acidizing and/or fracturing treatments. Double ram blowout preventer will be used in drilling hole below the surface casing.

g ay kilin OK TO DAYS UNLESS HUNG COMMENCED, 16 FXPIRES -

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN ON PLUE BACK, GIVE DATA ON PRESENT P Tive Zone, give blowout preventer program, if any.	RODUCTA	VE ZONE AND PROPOSED NEW PRODUC-
I hereby certify that the information above is true and complete to the best of my knowledge and belief.	·	
Signed John W. Weldeman Tille Agent	Date _	May 31, 1966
(This space for State Use)		
APPROVED BY	DATE	

CONDITIONS OF APPROVAL, IF ANY