o. OF COPIES RECEIVED						
9° OL COLIER MECELLER		I	RECEIVED BY			
DISTRIBUTION	NE.	M MEXICO OIL CON	ERVATION COMMISSION	[Form C-101 Revised 1-1-65	
NTA FE		CEIVED DI	JAN 19 1984			Type of Lease
LE V	V 10	N O F 10 4	Only 100 t	}	STATE X	
s.g.s. 1	☐ JA	N 25 1984	Q. Č. D.	ì	. –	Gas Lease No.
AND OFFICE		000	ARTESIA, OFFICE	1		
PERATOR V	1 1 3	O. C. D.	NA. LOW		LG 1637	mmm
		TESIA, OFFICE				
APPLICATION	FOR PERMIT T	O DRILL, DEEPEN	I, OR PLUG BACK		7. Unit Agree	ment Name
Type of Work					/. Olli Agra	and I demand
Delt 1	DRILL DEEPEN DEEPEN		PLUG BACK		8. Firm of Lease Name	
Type of Weil		_	SINGLE XX MULTIPLE ZONE		New Mexico DC State	
WELL XX GAS WELL	OTHER		ZONE XX MUL	ZONE L	9. Well No.	CICO DO SCACE
Name of Operator					3	
Exxon Corpora	tion t'				1 -	i Pool, or Wildest
Address of Operator					Undesig. East Millman	
P.O. Box 1600, Midland, Texas 79702					HILLIN	rayburg
Location of Well	G	OCATED 2030	FEET FROM THE NOT	thume		
441. 441.						
1980 FEET FROM T	THE East	LINE OF SEC. 18	TWP. 195 RGE. 2	9E HMPM	12. County	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
					3	
			4444444444	4444	Eddy	HHHHhm
		MMM	19, Proposed Depth	9A. Formati	on 77777777	20. Rotory or C.T.
	THIIIIII.		13: 1:0			i
		iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii		Graybur	2 & Queen	Date Work will start
. Elevations (Show whether DF,		ind & Status Plug. Bond				2-3-84
3368'GA	<u> </u>	Blanket	Unknown			<u> </u>
•		PROPOSED CASING	AND CEMENT PROGRAM			
	,			SACKS	OF CEMENT	EST. TOP
SIZE OF HOLE	SIZE OF CASIN	G WEIGHT PER FO	350'		220	Surface
12 1/4"	8 5/8"	17#	2600'	+	500	Surface
7 7/8"	5 1/2"	1/1/	2000			
					-	1
· ·	J	•	-		Di	+apg)-1 = h/Book 1-3-84
•					1 0.	1-1-17 Book
					ð h	7 - 6 4
	1	aifiastions of	ROP are attached		X	U- J - D -/
Diagrammatic	sketch & spe	CITICALIONS OF	BOP are attached.			
2262						
<i>D</i> 146 1 4 1 1 1 1 1 1						
	- FW Spud					
Mud: 0-350'	- FW Spud Brine Water	.				
Mud: 0-350' 350'-TD	Brine Water					
Mud: 0-350' 350'-TD	Brine Water					
Mud: 0-350'	Brine Water					
Mud: 0-350' 350'-TD	Brine Water		API	PROMAL V	ALID FOR _	<u>/70</u> days
Mud: 0-350' 350'-TD	Brine Water		P	ERNIT EX	HRES	-27-34-
Mud: 0-350' 350'-TD	Brine Water		P	ERNIT EX	ALID FOR	-27-34-
Mud: 0-350' 350'-TD	Brine Water		P	ERNIT EX	HRES	-27-34-
Mud: 0-350' 350'-TD BOP: 8 5/8"	Brine Water	00 PSI	۲ ا	ERMIT EX INLESS D	TIRES <u>7</u> PRILLING U	-27-34- NDERWAY
Mud: 0-350' 350'-TD	Brine Water Type VIII/200	00 PSI	۲ ا	ERMIT EX INLESS D	TIRES <u>7</u> PRILLING U	-27-34- NDERWAY
Mud: 0-350' 350'-TD BOP: 8 5/8" ABOVE SPACE DESCRIBE PRESENTED FROM SPACE DESCRIBE PRESENTED FROM STATE PRESENTED	Brine Water Type VIII/200 ROPOSED PROGRAM	O PSI	PEN OR PLUG BACK, GIVE DATA	ERMIT EX INLESS D	TIRES <u>7</u> PRILLING U	-27-34- NDERWAY
Mud: 0-350' 350'-TD BOP: 8 5/8" ABOVE SPACE DESCRIBE PROPERTY FOR ABOVE SPACE DESCRIBE PROPERTY FREVENT	Brine Water Type VIII/200 ROPOSED PROGRAM	OPSI If PROPOSAL IS TO DEEP complete to the best of	PEN OR PLUG BACK, GIVE DATA my knowledge and belief.	ERMIT EX INLESS D	PRODUCTIVE ZON	-27-34- NDERWAY
Mud: 0-350' 350'-TD BOP: 8 5/8" ABOVE SPACE DESCRIBE PROJECTION OF STATE	Brine Water Type VIII/200 ROPOSED PROGRAM	O PSI	PEN OR PLUG BACK, GIVE DATA my knowledge and belief.	ERMIT EX INLESS D	TIRES <u>7</u> PRILLING U	-27-34- NDERWAY
Mud: 0-350' 350'-TD BOP: 8 5/8" ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENT ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENT ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENT ABOVE SPACE DESCRIBE PROVE ZONE.	Type VIII/200 ROPOSED PROGRAM, IF ANY. Ion above is true and	OPSI If PROPOSAL IS TO DEEP complete to the best of	PEN OR PLUG BACK, GIVE DATA my knowledge and belief.	ERMIT EX INLESS D	PRODUCTIVE ZON	-27-34- NDERWAY
Mud: 0-350' 350'-TD BOP: 8 5/8" ABOVE SPACE DESCRIBE PROJECTION OF STATE	Type VIII/200 ROPOSED PROGRAM, IF ANY. Ion above is true and	OPSI If PROPOSAL IS TO DEER complete to the best of a	PEN OR PLUG BACK, GIVE DATA my knowledge and belief.	ERMIT EX INLESS D	PRODUCTIVE ZON	-27-34- NDERWAY
Mud: 0-350' 350'-TD BOP: 8 5/8" ABOVE SPACE DESCRIBE PROVE ZONE. GIVE BLOWOUT PREVENT	Type VIII/200 ROPOSED PROGRAM, IF ANY. Ion above is true and	OPSI If PROPOSAL IS TO DEEP complete to the best of	PEN OR PLUG BACK, GIVE DATA my knowledge and belief.	ERMIT EX INLESS D	PRODUCTIVE ZON	-27-34- NDERWAY