ENERGY AND MINERALS DEPA	LU.				~ ~ ~		
		IL CONSERVAT	ION DIVISIC		Form C-101 Revised 10-1		
DISTRIBUTION		P. O. BOX LOOG SANTA FE, NEW MEXRES ENJED BY			SA. Indicate T		
SANTA FE	1	SANIA PE, NEW			STATE	768 X	
rice .			NOV 021984		5. State Off &	Gas Louse No.	
U.S.G.S. 2 LAND OFFICE	4		O. C. D.			mmmmm	
	71						
APPLICATIO	N FOR PERM	AIT TO DRILL, DEEPER	OR PT 196'BAT K		7. Unit Agreen	ant Name	
. Type of Work							
. Type of Well	ł	DEEPEN	PLUG B			. Farm or Lease Name	
) OTHER		SINGLE X MULT	DNE	Roswell		
Name of Operator		CAR CONDANIVI			9. Well No.		
		& GAS COMPANY /			10 Field and	Pool, or Wildcat	
Address of Operator 14679 Midway Road, Ste. 101					Wildcat - Mar		
Dal.	<u>las, Texa</u>	<u>s 75234</u> located_2140'	South	LINE		mmmm	
UNIT LETTI	[A]	LOCATED_2140	PLET FROM THE	LINE			
D 2310 FEET FROM	THE East	LINE OF SEC. 29	TWP. 105 PGC. 25	E NMPM	IIIII	MIIIII	
MININI (MARCHINE)	IIIIIII,			IIIII	12. County		
	<i>MMM</i>			HHH	Chaves	i i i i i i i i i i i i i i i i i i i	
HHHHHHH		HHHHHHH		IIIII	HHHH	HHHHHH	
41111111111111	HHHHH	+++++++++++++++++++++++++++++++++++++++	19. Froposed Depth 19	A. Formation		J. Hotary or C.T.	
	HHHHH		4500'	Abo		Rotary	
Elevations (Show whether DF	, KT, etc.) 2	IA. Kind & Status Plug. Bond	21B. Drilling Contractor			Date Work will start	
3480' GL		Blanket	Unknown		Decembe	r1,1984	
		PROPOSED CASING A	ND CEMENT PROGRAM				
SIZE OF HOLE	SIZE OF CA	ASING WEIGHT PER FOR	DT SETTING DEPTH	SACKS OF	CEMENT	EST. TOP	
14-3/4"	10-3/4"	40.5#	800'±	700	± C	irculate	
12-1/4"	8-5/8"	24.0#	1300'±	370		600'	
7-7/8"	4-1/2"	9.5#	4500 ' ±	675	± 1	300'	
			and intermed	ato fo	rmations	1	
		4500' to test Al					
Set 10-3/4"	fresh wa	ter protection of	casing to 800' v	vith ce	ment cir	culated.	
Run 8-5/8"	intermedi	ate to 1300' <u>on</u>	ly if needed for	lost	circulat	ion.	
		, the 4-1/2" pro					
from 1300'	back to 2	200' inside the	surface casing.				
		be installed af		ing is	cemented	l.	
		o 1000 psi and (operated daily.	(see at	Lachea c	rugram)	
BOP will be	tested t	-					
	tested t	-		APPROV			
	tested t	-		PERMIT	EXPIRES	OR 180 DAYS	
				PERMIT	EXPIRES	OR 180 DAYS	
BOP will be Gas is not	dedicated	1.		PERMIT UNLESS	EXPIRES DRILLING	OR 180 DAYS	
BOP will be Gas is not	dedicated			PERMIT UNLESS	EXPIRES DRILLING	OR 180 DAYS	
BOP will be Gas is not	dedicated	R AMI IF PROPOSAL 15 TO DEEPE NYT.	N OR PLUG BACK, GIVE DATA ON	PERMIT UNLESS	EXPIRES DRILLING	OR 180 DAYS	
BOP will be Gas is not	dedicated	RAM: IF PROPOSAL IS TO DEEPE NAT. and complete to the best of m)	N OR PLUG BACK, GIVE DATA ON		EXPIRES DRILLING	OR 180 DAYS 5-6-85 UNDERWAY 10 6 10 11 10 PAOPOSED NEW PAGE	
BOP will be Gas is not BOVE SPACE DESCRIBE PF TOME. GIVE BLOWOUT PREVENT reby certify that the information red	dedicated	R AMI IF PROPOSAL 15 TO DEEPE NYT.	N OR PLUG BACK, GIVE DATA ON		EXPIRES DRILLING	OR 180 DAYS	
BOP will be Gas is not	dedicated	RAMI IF PROPOSAL IS TO DEEPEN NAV. and complete to the best of my <u>Tule_Agent</u>	N OR PLUG BACK, GIVE DAYA OH V knowledge and bellef.		EXPIRES DRILLING	DAYS 5-6-85 UNDERWAY 10 10 10 10 10 10 10 10 10 10	
BOP will be Gas is not BOVE SPACE DESCRIBE PF IONE. CIVE OLOWOUT PACVENT reby certily that the information ed	dedicated	RAMI IF PROPOSAL IS TO DEEPEN NAV. and complete to the best of my <u>Tule_Agent</u>	N OR PLUG BACK, GIVE DATA ON		EXPIRES DRILLING	DAYS 5-6-85 UNDERWAY W 10 10 10 10 10 10 10 10 10 10	
BOP will be Gas is not bove space describe PF lowe. cive elowout pacving reby certify that the information red	dedicated	A. RAMI IF PROPOSAL IS TO DEEPER ANY. and complete to the best of my <u>Tule_Agent</u> U TITLE	N OR PLUG BACK, GIVE DAVA OH N knowledge and bellef. DIL AND BAS INSPECTOR		EXPIRES DRILLING	OR 180 DAYS 5-6-85 UNDERWAY 10 10 PROPOSED NEW PROPOSED ber 1, 1984	
BOP will be Gas is not LONE SPACE DESCRIBE PF LONE. GIVE OLOWOUT PAEVENT reby cortify that the information and <u>PRAY</u> MANS space for PROVED BY <u>Manual</u>	dedicated	RAMI IF PROPOSAL IS TO DEEPER NAY. and complete to the best of my <u>Tule_Agent</u> U TITLE	N OR PLUE BACK, GIVE DAVA OH Napwiedge and bellef. DIL AND OAS INSPECTOR N.M.O.C.C. In sufficien		EXPIRES DRILLING SUCTIVE 20HE A Date NOVEM	OR 180 DAYS 5-6-85 UNDERWAY 10 10 PROPOSED NEW PROPOSED ber 1, 1984	
BOP will be Gas is not ABOVE SPACE DESCRIBE PF LONG. GIVE BLOWOUT PACVENT WEBY CORTIFY that the information red	dedicated	A. RAM: IF PROPOSAL IS TO DEEPER NAT. and complete to the best of my <u>Tule_Agent</u> TITLE Notify I time	N OR PLUG BACK, GIVE DAVA OH N knowledge and bellef. DIL AND BAS INSPECTOR		EXPIRES DRILLING SUCTIVE 20HE A Date NOVEM	OR 180 DAYS 5-6-85 UNDERWAY 10 10 10 10 10 10 10 10 10 10 10 10 10 1	

