to test the GI We do not anti program at thi  n above space describe pr ive ione. Give become prevent	EDPOSED PROGRAMI EB PROGRAM, IF ANY. On above is true and c	omplete to the best of my k	on PLUS BACK, SIVE DATA	· · · · · · · · · · · · · · · · · · ·		"
to test the GI We do not anti program at thi  n above space describe pr ive ione. Give become prevent	OPOSED PROGRAMI EB PROGRAM, IF ANY.		OR PLUG BACK, GIVE DAYA			DAYS DE TONING THE PROOF
to test the Gr We do not anti program at thi						DAYS WASHING H
to test the Gr We do not anti	is time.			•		
to test the Gr We do not anti	is time.	•		•		
to test the Gr	ci <b>pa</b> te gas at	this depth and w	vill not set up	a blowout	prevente	er
We propose to	drill to approcayburg format	oximately 300', i ion at approximat	run 8 5/8", cir cely 3000', run	culate ceme 5 <del>]</del> " casing	nt, dril and cen	1 on ment.
/ //8	3 1/2	13.3011	1	- Jun		
12 1/4" 7 7/8"	8 5/8" 5 1/2"	24# 15.50#	300'	Sufficie 400 sax	nt to di	rcurate
SIZE OF HOLE	SIZE OF CASIN		SETTING DEPT			EST. TOP
23.		PROPOSED CASING AN				
3415' GR		tewide active	Larue Drilli	ng Co.	1/7/8	4
T. Elevations (show whether DF,	KT, etc.) 21A. K	and & Status Plug. Bond	3000. 21B. Drilling Contractor	Grayburg		Rotary Date Work will start
			19. Proposed Depth	19A. Formation		20, Rotary or C.T.
					2. County Eddy	
•	THE East	2		29E NMPM		
P.O. Drawer 217, A	rtesia, N.M.		PEET FRC. THE NOTE	<del>{</del> .,	Turkey T	rack SR Q G SA
Marbob Energy Corp 3. Address of Operator	oration V			1	29 10. Field and	Pool, or Wildcat
2. Name of Operator	OTHER		**** (4)		. Well No.	
b. Type of Well  OIL GAS WELL WELL	1	DEEPEN 🗌			. Jum of Le	ase Name Track * Sec. 3 Ut
APPLICATIO	N FURT LIMIT	TO DRIES, GERTEN,	UK FEUG BACK		7. Unit Agree	ment Name
OPERATOR B		D. C. D. SIA CHURE TO DRILL, DEEPEN,	OD DUILG BACK			
		_		\		876
U.S.G.S. 2	1   1	3 1 1984	EXICO 87501		STATE X	· · · ·
SANTA FE	RIMENT OIL CONSERVATION DIVISION  RECEIVED BY O. Bd × 2088  SANTA FE, NEW MEXICO 87501				orm C-101 evised 10-	Type of Loane
FILE	REC	EN ED BYO, BC X 2	000	R		

## WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer houndaries of the Section

		All distances must be fr	om the outer boundaries	of the Section.			
MARBOB ENERGY CORP.			Legse Turkey track section 3 unit			Well No. 29	
nit Letter H	Section 3	Township 198	Romge 29E	County	DDV		
Actual Footage Lo	cation of Well:				DDY		
1650 Ground Level Elev	feet from the Producing F	NOR FH line and	330 Pool	feet from the	EAST	line	
3415.0	San Ai	f	Turkey Track	SR Qn Grbg		Dedicated Acreage: 40 Acres	
1. Outline t	he acreage dedi	cated to the subject we	ll by colored penci	l or hachure r	narks on the	plat below.	
interest a	and royalty).	is dedicated to the well				Ţ	
dated by	communitization	different ownership is d unitization, force-pooling answer is "yes," type of e owners and tract descr	consolidation				
this form No allowa	if necessary.) ble will be assig	gned to the well until all	interests have been	n consolidate	d (by comm	unitization, unitization,	
			I I			CERTIFICATION	
			i		I barahu sa	rtify that the information con-	
			i i			in is true and complete to the	
	<b>1</b>		!	1650	best of my	knowledge and belief.	
	i				aral	y Turcella	
<u> </u>	+				Name / Carolyn	Purcella	
				0-330'-	Products	on Clerk	
	1				Company Marbob 1	Energy Corporation	
					Date 11/14/84	1	
	             				shown on the notes of ac- under my su	ertify that the well location is plat was plotted from field tual surveys made by me or pervision, and that the same correct to the best of my and belief.	
	1				Date Surveyed	/1/84	
	1		1 1	1 1	Registered Pro and/or Land S	ofessional Engineer urveyor	
					Am Certificate No	JULY 676	
0 330 660	190 1320 14E0 1	040 3310 3040				PONALD I FIDSON 3239	