						<u>,</u> ,		30-0	715 - C <b>5</b> 1	82
STATE OF NEV ENERGY ADD MUNERAL		TENT OI		P. 8- UOX 20		ION		form C-101 Revised 10-	- 1 - 78	
DISTRIBUTIO SANTA FL	-		ANT	FE NEW ME	EXICO 8790	) 1	ſ	SA. Indicute STATE	Y rec	
FILE U.S.G.S. LAND OFFICE	2			O. C. ARTESIA, C					6 603 Loona No 8876	, VVVV.
OPERATOR APPL	ICATION F	OR PERMIT	TO DRIL	L, DEEPEN, O	and the second se	СK				
1a. Type of Work b. Type of Well			DEEF	<sup>у</sup> ен 🛄		PLUG B	лск 🔲  -	7. Unst Agre Turkey 8. Form of L	Track Sec.	3 Ut.
OIL X	**** []	OTHER			SINCLE X	MULT	IPLE		Track Sec.	3 Ut.
2. Hanle of Operator Marbob Ene	rau Corp	oration i						9. Well No. 30		
3. Address of Operator								10. Field an	d Pool, or Wilde	
P.O. Drawe	r 217, A	rtesia, N.M	. 882	10			X	Turkey	Track SR Q	G SA
	The second se			1650 ,	EET FRC THE	South	LINE			Hiri Ultri
AND 330	CET FROM THE	East	LINE OF SI	с. <u>З</u> т	<u>, 195</u>				MMM	
								12. County Eddy		
										<u>III</u>
					9, Proposes Leg 3000'	stri 19	Graybur		20. Hotory or C Rotary	
. i. Elevations chow w	heiher DF, KT,	· 1		us Flug. Bond 2			_	1	. Date Work will	start
3395' GR		• Sta	tewide	active	Larue Dri	lling	Co	2/	7/85	
23.			PROPO	SED CASING AND	CEMENT PRO	GRAM				
SIZE OF HOL	E SI	ZE OF CASIN	G WEIG	HT PER FOOT	SETTING	рертн	SACKS OF	CEMENT	EST. T	<u>JP</u>
. 12 1/4"		8 5/8"		24#	300'		Sufficient to dircula		irculate	
		5 1/2"	/2" 15.50#		3000'		400 sax			

We propose to drill to approximately 300', run 8 5/8", circulate cement, drill on to test the Grayburg formation at approximately 3000', run  $5\frac{1}{2}$ " casing and cement. We do not anticipate gas at this depth and will not set up a blowout preventer program at this time.

(This space	for State UseOriginal Signed By Mike Williams Oil & Gas Inspector		DATE_	FEB 11 1985
nereby certify that the inform	ation above is true and complete to the b	ert of my knowledge and hellef. Production Clerk	Dote	2/5/85
IVE IONE. GIVE BLOWOUT PREV			AESENT PRODUCTIV	E ZONE AND PROPOSED NEW PRODU
				NG UNDERWAY
·		A74 Dat	20V61 VA1	D FOR 180 DAYS

ONDITIONS

## NEW MEXICO OIL CONSERVATION COMMIS. N WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Fillator			Lease		Well No.
MARBOB ENERGY CORP.			TURKEY TR	ACT SECTION 3 UNIT	30
eur L'etter	Section	Township	Rang <i>e</i>	County	
	3	195	29E	EDDY	
A sust Prestage Lo		CULTURE lune and	33()	feet from the EAST	
1650 Original Level Elev	feet from the /. Producing F	<u>SOUTH</u> line and Formation	Pocl		line edicated Acreage;
3395.0	Grayb	urg	Turkey Track	SR Q G SA	40 Acres
1. Outline t	the acreage dedi	cated to the subject w	ell by colored pencil	l or hachure marks on the	plat below.
	-				
		is dedicated to the we	ll, outline each and i	dentify the ownership the	reof (both as to working
interest	and royalty).				
3. If more t	han one lease of	different ownership is	dedicated to the wel	l, have the interests of a	ll owners been consoli-
		, unitization, force-pool			
[]]Yes	No If	answer is "yes," type	of consolidation		
If answer	r is "no!" list th	e owners and tract des	criptions which have	actually been consolidate	ed. (Use reverse side of
	if necessary.)		r		
No allows	able will be assig	gned to the well until a	ll interests have been	n consolidated (by commu	initization, unitization,
forced-po	oling, or otherwis	e) or until a non-standa	rd unit, eliminating s	uch interests, has been ap	pproved by the Commis-
sion.					
	I		1		CERTIFICATION
	1				, ,
	1		1		tify that the information con-
	l		1		n is true and complete to the nowledge and balief.
	•		1	dest ut my k	1 ( ) 01
	1		1	and	m fur cello
	+	+	·	Carolun	Purcella
	l		ALCO.	Position	
	ŀ		PROFESSION	Product.	ion Clerk
	I		AND SURIES	Company	
	l k		AND AN		Energy Corporation
	1		SID 1676	Date 2/5/85	
	1		12 01		
			MELSO		
	I		OHV W. WES	I heraby ce	rtify that the well location
	I		Strengt Strengt Strengt		s plat was plotted from field
	ļ			under my su	ual surveys made by me or pervision, and that the same
	I			330	correct to the best of my
	1			knowledge a	nd belief.
Ì	ì			0 <b>2</b> 9	
	1			Date Surveyed	1/26/85
	1		1	Registered Pro	fessional Engineer
	ł		1	and/or Land Su	
	ł		l		20/11/4
L				Pertilicate No.	ZA WIN
G 330 660	90 1320 1650 1	980 2310 2640 200	0 1500 1000	BOQ 0	JOHN W. WEST, 676 Ronald J. Eidson, 3239