Subject to WiW—
Like Approval Location
by State

*See Instructions On Reverse Side

APPROVAL SUBJECT TO
GENERAL REQUIREMENTS AND
SPECIAL STIPULATIONS
ATTACHED

1 / MEXICO OIL CONSERVATION COMMIS. WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must b	se from the outer	boundaries of	the Section.	
Operator			Lease			Well No.
	RBOB ENERGY O			RRY A	la.	33
I'nit Letter	Section	Township	Range		County	
K	24	17S	12	?7E	EDDY	
Actual Foctage Lo		WEST line on	nd 1610	4	t from the SOUTH	14
Ground Level Elev			Pool	I e e	t from the SOUTH	line Dedicated Acreage:
3512.0	Seven			e Yates Se	even Rivers	40 Acres
1. Outline t	he acreage dedic	ated to the subject	well by colo	red pencil o	r hachure marks on t	
interest of	and royalty). han one lease of	different ownership i	is dedicated			thereof (both as to working
Yes	□ No If a	unitization, force-po answer is "yes," typ owners and tract de	e of consolid		ctually been consolid	lated. (Use reverse side of
this form No allows	if necessary.)able will be assign	ned to the well until	all interests	have been o	consolidated (by con	nmunitization, unitization, approved by the Commis-
			1			CERTIFICATION
	 		} } 8		tained h	certify that the information con- erein is true and complete to the ny knowledge and belief.
			 		Nome	Lyn Turcella
	; 		1		Position	yn Purcella ction Clerk
	, 		1		Company	b Energy Corp.
	l 1		!		Date 12/18	<u> </u>
	2040'-				f hernby shown or notes of under my is true	certify that the well location in this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my ge and belief.
	1	1610			<u> </u>	/13/84
	 		 		and/or Lar	Professional Engineer Id Surveyor
0 330 660	90 1320 1680 18	2310 2640 2	000 1500	1000 8	Certificate	NA JOHN W. WEST, 676 RONALD J. EIDSON, 3239

は大学の大学をあるというと

REGAN OFFSHORE INTERNATIONAL, INC.

Torrance,

FINNULAR

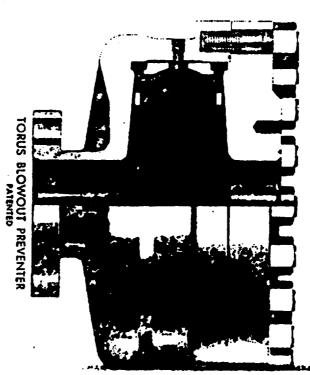
REGAN BLOWOUT PREVENTERS

The Regan Torus Blowout Preventer is used primarily on production and workover rigs for well control up to 2000 PSI working pressure

DISIGN FLATURES

- a. The Torus Preventer is designed for minimum helight to facilitate its use with production and workover ries.
- The rubber packer will conform to any obper in the well bore. Scaling addity is not affected by minor damage to the inner tope. The packer will sent or open note at full
- Norking pressure.

 Of the dual packer design increases the adiability of the preventer since the outer rainber is never exposed to the well bore. Under exhibiting services the outer packet is raisely replaced.



7. . . .

SPICIFICATIONS

300) 11, 9 25	1000 20 71 71 71 71 71 71 71 71 71 71 71 71 71	Nominal Pressure Outside thru Overall Weight Side (ps) Diameter Bare Height (lb.)	
, a	South to	(i) (i) (i)	•
<u>.</u>	#.S	R/RE Ming Greaves	!
# ·	201 F.	Side	
-		The side authorities of the side of the si	To the state of the state of

SUP Exhibit "F"

REGAN BLOWOUT PREVENTER

Marbob Energy Corporation

Well #33 Berry A Federal

NE‡SW‡ SEC. 24-17S-27E.

SUPPLEMENTAL DRILLING DATA

MAREOP UNERGY CORPORATION
WELL #33 PERFY A PEDERAL
ME1/4SW1/4 SEC. 24-178-27E
PDDY COUNTY, NEW MEXICO
(JUJUCTION WELL)

- 1. SURFACE FORMATION: Quaterrary.
- 2. PETIMATED TOPS OF GEOLOGIC MARKERS:

Yates	200'	Queen	9301
Seven Rivers	400'	Grayburg	13801
Eyers	730'	San Andres	1725'
_		Lovington	18001

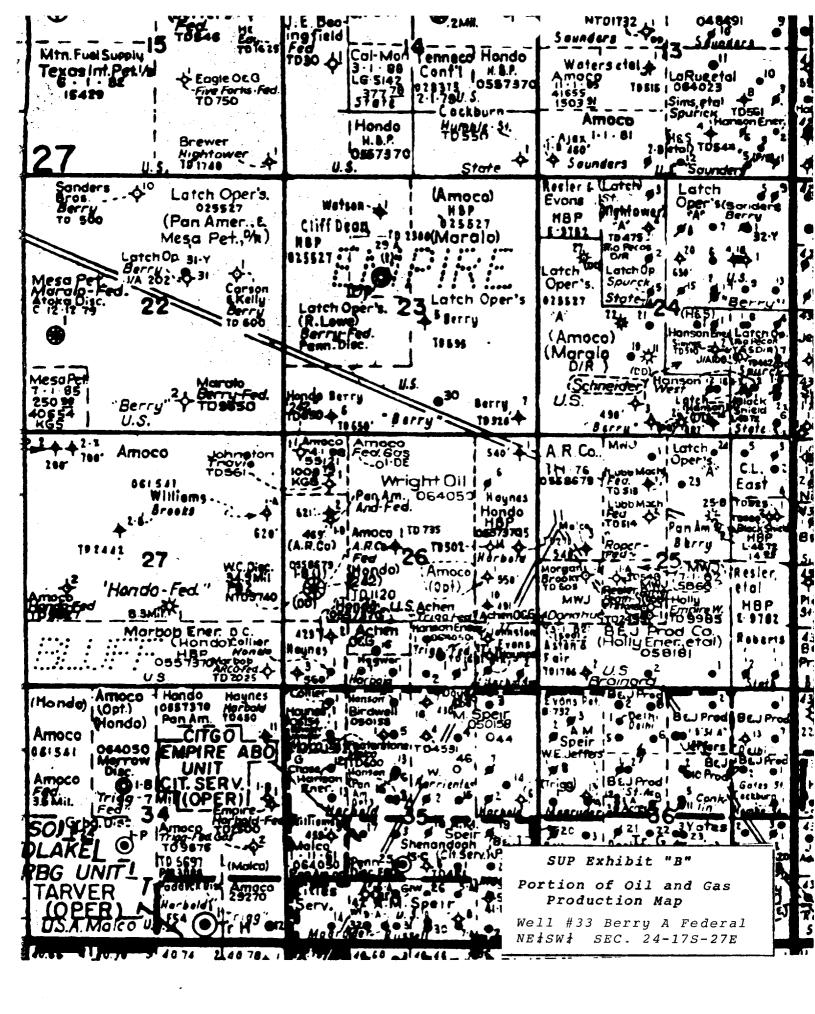
3. ANTICIPATED POROSITY ZONES:

Water 200'-230' 420'-600'

4. CASING DESIGN:

SIZE	INTERVAL	ME1CEI	CRADE	JOINT	COMDITION
8 5/8"	0-350'	24.0#	K-55	STC	New
5 1/2"	0-600'	15.5#		STC	New

- 5. SUBFACE CONTROL EQUIPMENT: A double ram-type or annular POP will be used. (See diagram attached as Exhibit "E")
- 6. CIRCULATING MEDIUM:
 - O 350' Fresh water mud with gel or lime as needed for viscosity control.
 - 350'- 600' Fresh water mud, conditioned as necessary for control of viscosity and water loss or gain.
- 7. AUXILIARY EQUIPMENT: Drill string safety valve.
- E. LOGGING PROGRAM: CNL-FDC W/CR log will be run to TD.
- 9. APMORMAL PRESSURES, TEMPERATURES OR GASES: A water flow may be encountered in the Yates section.
- 10. ANTICIPATED STARTING DACE: It is planned that operations will commence about January 1, 1985. Duration of drilling, testing and completion operations should be one to four weeks.



Lounty Rd. 203 Apillaita WORKING PIT

LEGEND

lcm = 20 ft.

SUP Exhibit "D"

SKETCH OF PROPOSED WELL PAD

Well #33 Berry A Federal

NEISWI SEC. 24-17S-27E