NO. OF COPIES RECEIVED			MEXICO OIL REONEL	ED BY co			orm C-101	
SANTA FE	\star	NEW	MEXICO OIL GONSER		MMISSION			7-015-2526
FILE V	+-		APR 2	2 1985	1			Type of Lease
U.S.G.S. 2			AFR &	0 1000	1		STATE	FEE X
				C. D.		ļ.	5. State Oil	& Gas Lease No.
OPERATOR				OFFICE				
			ARTEOP				IIIII	, , , , , , , , , , , , , , , , , , ,
	N FOR PF	RMIT TO	DRILL, DEEPEN, O	OR PLUG B	ACK		//////	
a. Type of Work						f	7. Unit Agre	ement Name
IV	n				D L 110 D			
b. Type of Well DRILL X	J				PLUG B		8, Farm or L	ease Name
OIL X GAS WELL	отн			ZONE	MULT		Latti	on
. Name of Operator					. <u> </u>		9. Well No.	
H & S Oil Compa	nv V						3	
Address of Operator							AFreid an	Pool, or Wildcat
Suite 303, Firs	t Natl.	Bank F	ldg Artes	ia. NM	88210	X	Atoka	- Yeso
Location of Well	I		1980' F	EFT EBONA THE	South	LINE	IIIIII	
UNIT LETT	ER	LOCA	ATED P			N		
ND 660 FEET FROM	THE Eas	t LIN	EOFSEC. 23 T	NP. 185	RGE. 26	E NMPM	//////	
	mm.	IIIII			IIIII		12. County	
		//////					Eddy	
	<u>IIIIII</u>	<u>IIIIII</u>						
					<u>111111</u>	111111	//////	
			((((((((((((((((((((((((((((((((((((9. Proposed D		A. Formation		20. Rotary or C.T.
		111111		3666		Yeso		Rotary
1. Elevations (Show whether DF	(RT, etc.)			1B. Drilling C				. Date Work will start
3304 GR		One-	Well A	rtesia	FISHI	ig 1001	KIG A	vailability
3.		P	ROPOSED CASING AND	CEMENT PR	OGRAM			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOOT	SETTING	DEPTH	SACKS OF	CEMENT	EST. TOP
12 1/2	8 5/	8"	24#	960)*	700		Circulate
7 7/8	5 1/	2''	15#	3666	j j	670		700'
	^							
	1			I				I
*960' or 100' be	low las	t brea	ık.					

.

Propose to drill and equip well in the Yeso formation. After reaching TD logs will be run and evaluated; perforate and stimulate as necessary in attempting commercial production.

				Mud	Program:	0'	-	960'	Native	mud	ξ fre	esh wa	iter
						960'	-	3666'	Commerc	ial	mud l	orine	
									water w	vith	minin	num	
						properties for safe ho	nole						
									condit	ions.			10
					APRICAL	VALD Z	:OR	180 DA	YS				14' x'
					P3 22 24	PEES_	10-	23-85					12° a 5
BOP Pi	rogram	Attached			UNLECS D	RILING	UN		7			0 e ⁰	1 of the
	U						••••	Dentry (1*	Pi 4/
IN ABOVE SPA Tive Zone, giv		BE PROPOSED I		ROPOSAL	IS TO DEEPEN OR	PLUG BACK,	GIVE	DATA ON PRE	SENT PRODUCTI	VE ZONE A	ND PROPO	SED NEW P	-2000
I hereby certif	that the inf	mation above is	true and compl	ete to t	he best of my know	wiedge and	belie	ef.				N	
Signed A	alut	- K Spe	mm	Tule_	Partner				Date	Apri	1 23	, 1985	5
	(This spa	ce for Sidie Use)											
			Mike W	/illian	٦S					Δρ	Dog	1985	
APPROVED B	ογΥ		Oil & Gas	Insp	e <u>ctor</u>				DATE	<u></u>	<u>n 40</u>	1205	
CONDITIONS	OF APPROV	AL, IF ANY:			161. j. 13	TTC.C (C i	n sufficie	m				
					time f	o nilizes	63 C (ementing					
					the	85/8	•	casing					

STATE OF NEW MEXICO

OIL CONSERVATION DIVISION

P. O. UOX 2008

form C-102 Revised 10-1-78

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		All distance	re must be from the Lease			<u> </u>	Well No.
ralor				I	<u>attion</u>		3
<u> H. & S</u>	. Oil Company	Township		lunge	County		
Letter	Section -		South	26 East	Edo	ly	
al l'ostage Loca		110	<u></u>				
	C	outh	line and 660	0	feet from the	East	line
1980 Ind Level Elev.	feet from the St Producting Fo		Prol	Glo.			Dedicated Acreage:
3304	Yeso		At	oka-Yeso			40 Acr
1. Outline the	e acrenge dedici						e plat below. ercof (both as to worki
interest an 3. If more tha dated by c Yes	nd royalty). In one lease of o ommunitization, No If a	different own unitization, f unswer is "ye	ership is dedica orce-pooling.et es;" type of cons	nted to the we c? solidation	ll, have the i	interests of	all owners been conso
this form i	[necessary.]		ll until all inter	ests have bee	n consolidat	ed (by com	ted. (Use reverse side nunitization, unitizatio approved by the Divisi
	1			1	I	1	CERTIFICATION
· .				1		Lhumhr c	ertily that the Information c
	6 8 8 8 8			 .		toined her best of my	ein is true ond complete to knowledge ond belief.
					- <u>-</u>	toined her hest of my y-ee le Nome Position Partn Company	ein Is true and complete to knowledge and belief.
•••••••						roined her hest of my Vere Name Position Partn Company H & S Date	ein is true and complete to knowledge and belief.
•					₹ <u>660</u> ,	toined her hest of my -ee le Name Position Partn Company H & S Date Apr t hereby shown en notes of under my is true e	ein Is true ond complete to knowledge ond belief. <u>Ar Sherran</u> er Oil Company
•••••					2660	toined her hest of my hest of my hest of my hest of Position Partn Company H & S Date Apr t hereby shown en notes of under my is true e knowledg Novembe Date Survey P.R. Pa	ein is true ond complete to knowledge and belief. <u>Company</u> <u>er</u> <u>Oil Company</u> <u>il 23, 1985</u> <u>certily that the well local</u> this plat was platted from for octual surveys made by me supervision, and that the su nd correct to the best of and belief. <u>er 21, 1984 PA</u> <u>red of the formation formation</u>

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REGAN OFFSHORE INTERNATIONAL, INC.

REGAN BLOWOUT PREVENTERS

The Regan Torus Blowout Preventer is used primarily on production and workover rigs for well control up to 3000 PSI working pressure

DESIGN FEATURES

- a. The Torus Preventer is designed for minimum he ght to facilitate its use with production and workover rigs.
- b. The rubber packer will conform to any object in the well bore. Sealing ability is not
 affected by minor damage to the inner bore.
- c. the packer will seal on open hole at full working pressure.
- d The dual packer design increases the reliability of the preventer since the enter rubber is never exposed to the well hore. Under ord may service, the outer packer is rarely replaced.



Torrance,

TORUS BLOWOUT PREVENTER

:	2011 - E.S.				SPECIFICATI	·····	···· (·		+
Test		DIMENSIONS (in.)		End	D / D ¥		(1) Bottom flange holes e for use with either	
Nominal Size	Pressure (psi)	Outside Diameter	Thru Bore	Overall Height	Weight (lb.)	Flanges (1)	R/RX Ring Grooves	Side Outlet	psi API-6B flange used with obsolete Set
6	3000 6000	27 23%	11/16 71/16	19* 21\}	1361 1950	Nom, 6 Nom, 6	\$5 \$5	tione 2" L.P.	flanges Top flanze studded for 3000 1 flange unless other
8	3000	34%	9	25	2625	Nom. 8	49	fione	lied.
to contactor de la	· ···		1		¥2			- 112 A 2	contractor and a

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