HO. OF COPIES RECEIVED		TOUR ON CONSERVATION COMMISSION			
DISTRIBUTION	NEW M	NEW MEXICO OIL CONSERVATION Revised 14-65			
SANTA FE					Type of Lease
FILE				STATE 2	
U.S.G.S.				.5, State Old (	Gas Lease No. B-1520
LAND OFFICE				mm	mminima
OPERATOR					
APPLICATION	FOR PERMIT TO	RILL, DEEPEN, C	OR PLUG BACK	7. Unit Acre	ement Name
is. Type of Work					
DRU IX		DEEPEN 🗌	* PLUG BA	e, ram or L	ease Name
b. Type of Well	other Wate	r Injection	ZONE MULTI	ONE Brid	ges-State
2. Name of Operator				188	
Mobil Producing TX.	& N.M. Inc.			10. Field con	d Pool, or Wildcat
		ouston TX 770	046	Vacu	
Nine Greenway Plaza	, Suite 2/00, h	22/0	Man + l	7,7777	
4. Location of Well UNIT LETTER	F_ LOCA	TED #	EET FROM THENOTT		
			WF. 175 REE.	34Enman	
AND 2630 PEET FROM	West LINE	uminini	MINIMI	12. County	
				Le 3	HHHHAm
	<i>HHHHH</i>				
				A. Formation	20. Rotory or C.T.
			c,	ayburg-SanAndre	
			4900 Contractor		z. Date Work will start
21. Elevations (Show whether DF.					soon as possible
4001' Ground		et-On file	Unknown		
23.	P	ROPOSED CASING AND			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP Surface
12½"	8-5/8"	24# - K-55	0 - 1700'	1. Circulate 2. Circulate	Surface
7-7/8"	5½"	14# - K-55	0 - 4900'	2. Circulate	Bulles
7-770					
	1	1	•		
1. Class C + 2% C	$aCl_2 + \frac{1}{4} / sx.FC$	•			
	1 M C 1 1 C-1	+ + 12/ev FC. M	ixed at 11.2 ppg	+ nnoval VALCE	TOR /YC DAYS
2. Lead: Class C	+ 4% Ge1 + Sal + 2% CaCl <sub>2</sub> + %	#/sx. mixed at	12.4 ppg.	THE STATE AND THE	4-13-14
				UNITED DESIGN	
BLOWOUT PREVENTER	PROGRAM:				
	_	Cino & Cor	ies No.	& Type Test	Pressure PSI
Casing String	<u>Equ</u>	ip. Size & Ser		ster Gate	<b>3</b> 000
Surface		9" x 3000#		e Rams &	
<b>-</b>				ting Head	
		2-1/16" x 3000			3000
Choke Manifo	ld	Z-1/10 X 3000	, <u>.</u>		
-	_	. 1 (.1 3040)	CD Order D-7361	Dated Sentembe	r 30, 1983
			CD Order R-7361,		, BE GENETH NEW BRODI
ABOUT SDAFE DESCRIBE P	ROPOSED PROGRAM: IF	PROPOSAL IS TO DEEPER	OR PLUS BACK, SIVE DATA	ON PRESENT PRODUCTIVE IC	NE AND PROPOSED NEW PRODU
THE TANK CINE & OWDUT PREVEN	TER PROGRAM, IT MALL				-
I hereby certify that the informat	Lon above is true and con	npiete to the nest of my		- TT	October 5, 1983
Signed UK Barris	A.D. Bond	Tule Reg. En	grng. Coordinato	Dute	, , , , , , , , , , , , , , , , , , ,
Signed (1/ 1/12)	Secto Heat				
(This space fo	r State Use)				OCT 131983
ORIGINAL!	REMERSE TREATE	CTOR		DATE	001 TO 1000

CONDITIONS OF APPROVAL, IF ANY:

## NEW . \_XICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must be from the outer boundaries of the Section.

Mobil Producing TX. & N.M. Inc.	Lease Bridges-State		Well No. 188
Unit Letter Section Township F 25 17S	Range 34E	County Lea	
Actual Footage Location of Well:  2340 North	2630	West	
2340 feet from the North line and  Crownd Level Elev. Producing Formation Grayburg-San Andres	Pool Vacuum	t from the Ded.c	tine cated Acreage: c.(2wells) Acres
1. Outline the acreage dedicated to the subject we	ell by colored pencil o	or hachure marks on the pla	t below.
2. If more than one lease is dedicated to the well interest and royalty).		-	_
3. If more than one lease of different ownership is dated by communitization, unitization, force-pooli	ng. etc?	have the interests of all o	owners been consoli-
Yes No If answer is "yes;" type o	f consolidation		
If answer is "no," list the owners and tract desc	riptions which have a	ctually been consolidated	(Use reverse side of
this form if necessary.)  No allowable will be assigned to the well until all	interests have been	consolidated (by communit	ization unitization.
forced-pooling, or otherwise) or until a non-standar			
sion. N89°45'W-2634.5'			
Fnd. Iron pipe w/Brass Cap Fnd	. Iron Pipe w/Br		TIFICATION
	1		that the information con-
	·		true and complete to the
9	ļ t	best of my know	ledge and belief.
	<del>  </del>	Name	D. Bond
	1	Fosition Reg. Engri	ng. Loordinator 1
		Company	
176	l L	Mobil Produc	cing TX.&N.M.Inc.
2630'	i	February 11	. 1983
306.8'	<u> </u>	10020027	LAPITI
Fnd. Iron Pipe w/Brass Cap	Í	in the co	
rid. How ripe w/Brass dap	ì		y that the well docation lat was plotted from field
	! 	notes of actual	surveys made by me or
	' 	11 57%	Pect to the best of my
T 175 R34	E	knowledge and	
<b> </b>	+		CARSONILIT
	ļ 1	Date Surveyed	2000//
	i J	1-26-83	
	į	Registered Profes and/or Land Surve	*
	 	H.A. Carso	
		Certificate No.	
0 330 660 90 1320 1650 1980 2310 2640 2000	1500 1000 !	5063	

