NO. OF COPIES RECEIVED					101 2	6 6 3 F 3 V/4 2
DISTRIBUTION	NEW	MEXICO OIL CONSE	EVATION COMMISSIO	N	Form C-101	0-025-28463
SANTA FE				_	Revised 1-1-6	5
FILE					_	Type of Lease
U.S.G.S.					STATE	
LAND OFFICE						& Gas Lease No.
OPERATOR					V-724	mmmm
	FOR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		7. Unit Agree	ement Name
la. Type of Work				_	71 Oldi Tigici	cment 14ans
DRILL XX		DEEPEN	PLUG	BACK	8. Form or L	ease Name
b. Type of Well			SINGLE MU	ZONE X	New Mexi	ico ED State
2. Name of Operator	OTHER		ZONE L	ZONE (41)	9. Well No.	200 20 0000
I	rian				1	
Exxon Corporation 3. Address of Operator	1011				10. Field on	d Pool, or Wildcat
P.O. Box 1600	, Midland, TX	79702			Springs	d Pool, or Wildcat . Scharb-Bone & Wolfcamp
4 I postion of Wall	77	1000	EET FROM THE SOU	h LINE	THANIT	
UNIT LETTER	LOC	.A1ED F	EE, FROM THE		111114	WENNY HILL
AND 1980 FEET FROM	THE West LIN	IE OF SEC	WP. 198 RGE. 3	Е нмрм		
THIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII					12. County	
				777777	Lea	
			9. Proposed Depth	19A. Formatio		20. Rotory or C.T.
				Bone Spr	ings &	
21. Elevations (Show whether DF,	PT and local Visual	& Status Plug. Bond	10,800'	Wolfcamp	22 Approx	Rotary Dote Work will stort
			-			
3844' GR	<u> B</u>	Lanket	Unknown		110/1	_5/83
23.	í	PROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTI	I SACKS O	CEMENT	EST. TOP
1/-1/2	13 3/8"	54.5#	400 1	3.5	0	Surface
17-1/2	13 3/8" 9-5/8"	54.5# 40#		35 140		Surface Surface
12-1/4	9-5/8"		4000		0	
		40#		140	0	Surface
12-1/4	9-5/8"	40#	4000	140	0	Surface
12-1/4 7-7/8"	9-5/8"	40#	4000	140	0	Surface
12-1/4 7-7/8"	9-5/8" 5-1/2" ud Program	40# 17#	4000'	140	0	Surface 4000!
12-1/4 7-7/8" <u>M</u>	9-5/8" 5-1/2" ud Program	40# 17#	4000' 10',800'	140 110 5 (2) Typ	0 0 e II-C (Surface
12-1/4 7-7/8" M 0-400 400 - 4000	9-5/8" 5-1/2" ud Program	40# 17# FW Spud Mud 10 ppg Saturate	4000' 10,800' Tw.	140	0 0 e II-C (Surface 4000!
12-1/4 7-7/8" 0-400 400 - 4000 4000 - 9900	9-5/8" 5-1/2" ud Program	40# 17# FW Spud Mud 10 ppg Saturate Fresh Water 8.	4000' 10,800' Tw.	140 110 5 (2) Typ	0 0 e II-C (Surface 4000!
12-1/4 7-7/8" M 0-400 400 - 4000	9-5/8" 5-1/2" ud Program	40# 17# FW Spud Mud 10 ppg Saturate	4000' 10,800' Tw.	140 110 5 (2) Typ	0 0 e II-C (Surface 4000!
12-1/4 7-7/8" 0-400 400 - 4000 4000 - 9900	9-5/8" 5-1/2" ud Program	40# 17# FW Spud Mud 10 ppg Saturate Fresh Water 8.	4000' 10,800' Tw.	140 110 5 (2) Typ	0 0 e II-C (Surface 4000!
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12-1/4 7-7/8" 0-400 400 - 4000 4000 - 9900 9900 - 10,800 Diagrammatic	9-5/8" 5-1/2" ud Program	40# 17# FW Spud Mud 10 ppg Saturate Fresh Water 8. FW Mud 9 ppg fications of BC	4000' 10,800' Twd Brine wi	140 110 5 (2) Typ 11 be use	0 0 e II-C (Surface 4000!
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12-1/4 7-7/8" 0-400 400 - 4000 4000 - 9900 9900 - 10,800 Diagrammatic Gas is not de IN ABOVE SPACE DESCRIBE PRIVE ZONE. GIVE BLOWOUT PREVENT I hereby certify that the informatic	9-5/8" 5-1/2" ud Program sketch & specidicated to a program is true and completely and complet	40# 17# FW Spud Mud 10 ppg Saturate Fresh Water 8. FW Mud 9 ppg fications of BO urchaser.	Two d Brine wide ppg P are attached OR PLUG BACK, GIVE DATA Chowledge and belief.	140 110 0 (2) Typ 11 be use	Date 9/	Surface 4000! (2000 psi) BOP's

CONDITIONS OF APPROVAL, IF ANY:

LY MEXICO OIL CONSISTS A POR WELL LOCATION AND ACREAGE DEDICATION PLAT Effective 14-65 All accentes must be from the outer boundaries of the Secura Federal Lse Well No. Operator NEW MEXICO "ED" STATE **Exxon Corporation** Section Township Unit Letter LE1 195 35E Actual Footage Location of Well: feet from the WEST 1980 SOUTH 1980 line and feet from the Producing Formation
PONE SFRIIG Pool Ground Level Elev: 3844 UNDES, SCHARB-BONE SPRING Actes 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation. □No Yes If answer is "no," list the owners and tract descriptions which have actually 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 communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION LOT I Exxor I hereby certify that the information contained herein is true and complete to the 39.3Z 39.76 39.60 39,44 best of my knowledge and belief. AC. AC. AC. AC. UNIT HEAD Exxon Corporation Midland, Texas Box 1600 Date 4-23-83 JOHN MALL 1980 period solvers mo Date Surveyed Certificate No. 8699 1000 2000 26 40 330

17.2

C.E. Sec. File No. A-828Z-A

	·		NEW MEXICO OIL CONSERVATION COMMISSION WELL ' OCATION AND ACREAGE DEDICATION TLAT					
	AU	l distances must b	from the outer bo	undaries of the Se	ction.			
Operator Exxon Corporation					ED"STATE	Well No.		
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<u> </u>	1	192	35	5E	LEA			
tual Footage Location 1980	SALIT	H line on	a 1980	feet from	the WEST	line		
round Level Elev: Producing Formation		Pool		Į Do	edicated Acreage:			
3844' WOLFCAMP 1. Outline the acreage dedicated to the subject we			SCHARE -					
2. If more than of interest and re	one lease is dedi- oyalty).	cated to the w	ell, outline eac	ch and identify	the ownership the	reof (both as to working)		
this form if ne	no," list the owner cessary.)	the well until	scriptions whice	ch have actual	olidated (by comm	ed. (Use reverse side unitization, unitization pproved by the Comm		
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HORRICE LOS JOBS

BLOWOUT PREVENTER SPECIFICATION EQUIPMENT DESCRIPTION

TYPE II-C

All equipment should be at least 2000 psi WP or higher unless otherwise specified.

- 1. Bell nipple.
- 2. Hydril or Shaffer bag type preventer.
- 3. Ram type pressure operated blowout preventer with blind rams.
- 4. Flanged spool with one 4-inch and one 2-inch (minimum) outlet.
- 5. 2-inch (minimum) flanged plug or gate valve.
- 6. 2-inch by 2-inch by 2-inch (minimum) flanged tee.
- 7. 4-inch pressure operated gate valve.
- 8. 4-inch flanged gate or plug valve.
- 9. Ram type pressure operated blowout preventer with pipe rams.
- 10. Flanged type casing head with one side outlet (furnished by Exxon).
- 11. 2-inch threaded (or flanged) plug or gate valve (furnished by Exxon). Flanged on 5000# WP, threaded on 3000# WP or less.
- 12. Needle valve (furnished by Exxon).
- 13. 2-inch nipple (furnished by Exxon).
- 14. Tapped bull plug (furnished by Exxon).
- 15. 4-inch flanged spacer spool.
- 16. 4-inch by 2-inch by 2-inch by 2-inch flanged cross.
- 17. 2-inch flanged plug or gate valve.
- 18. 2-inch flanged adjustable choke.
- 19. 2-inch threaded flange.
- 20. 2-inch XXH nipple.
- 21. 2-inch forged steel 90° E11.
- 22. Cameron (or equal.) threaded pressure gage.
- 23. Threaded flange.
- 35. 2-inch flanged tee.
- 36. 3-inch (minimum) hose. (Furnished by Exxon).
- 37. Trip tank. (Furnished by Exxon).
- 38. 2-inch flanged plug or gate valve.
- 39. 2-1/2-inch pipe, 300' to pit, anchored.
- 40. 2-1/2-inch SE valve.
- 41. 2-1/2-inch line to steel pit or separator.

NOTES:

- 1. Items 3, 4 and 9 may be replaced with double ram type preventer with side outlets between the rams.
- 2. The two valves next to the stack on the fill and kill line to be closed unless drill string is being pulled.
- 3. Kill line is for emergency use only. This connection shall not be used for filling.
- 4. Replacement pipe rams and blind rams shall be on location at all times.
- 5. Only type U, LWS and QRC ram type preventers with secondary seals are acceptable for 5000 psi WP and higher BOP stacks.
- 6. Type E ram-type BOP's with factory modified side outlets may be used on 3000 psi or lower WP BOP stacks.

MIDLAND DRILLING ORGANIZATION BLOWOUT PREVENTER SPECIFICATION TYPE II - C

