				<i>-</i> . •		
NO. OF COPIES RECEIVED				2011	2-1-1-11/	
DISTRIBUTION	NEW:	MEXICO OIL CONSER	Form C-101			
SANTA FE	4	Revised 1-1-65				
FILE	1			5A. Indicat	e Type of Lease	
U.S.G.S.	- - 		L.	5. State Oil & Gas Lease No.		
LAND OFFICE OPERATOR				•	934	
O' CRATOR				inni		
APPLICATIO	N FOR PERMIT TO	DRILL, DEEPEN, O	R PLUG BACK			
1a. Type of Work				7. Unit Agr	eement Name	
DRILL X		DEEPEN 🗌	PLUG B	ACK []		
b. Type of Well				8. Form or	Lease Name	
OIL X GAS WELL	OTHER		ZONE MULT		xico "S" State	
2. Name of Operator				9. Well No.		
EXXON CORPORATI	ION	 	·	35	nd Pool, or Wildcat Wantz	
3. Address of Operator					antz-Granite Wash	
	MIDLAND, TEXAS				TITITION WAS I	
UNIT LETTE	ER LOCA	ATED 760 FE	ET FROM THE North	LINE		
AND 500 FEET FROM	THE East LINE	E OF SEC. 2	P. 22-S RGE. 37-	E NMPM		
		immiinii	iniinniinii	12. County		
				Lea		
/////////////////////////////////////	HHHHHH	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	//////////////////////////////////////			
		$\overline{H}\overline{H}\overline{H}\overline{H}\overline{H}$		A. Formation	0. Rotary or C.T.	
				o & Granite Was	1 1/0 - 41 7	
21. Elevations (Show whether DF,	· · · · •		B. Drilling Contractor		x. Date Work will start	
To be filed lat	er Blanke	t on file	Warton Drilling	Co. 11-	12-76	
23.	P	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP	
13-3/4"	9-5/8"	36#	1,150	670	Circ. to surface	
8-3/4"	7''	23, 26 & 29#	8,000'	1740	1200*	
* Circulate back into surface casing @ 1150' to protect from corrosive water.						
Officulate back 1	neo barrace cas	2118 (2230) 00	proceed from es			
Howco method of ce	menting to be u	sed. A diagram	matic sketch an	d specificatio	ns of Blowout	
Preventer equipmen		_		-		
_						
Mud Program:		esh Water or Sp				
	200 - 6,000' 10					
6,	000 - T.D. 10).0# - 10.2# Bri	ne Water Mud			
•						
IN ABOVE SPACE DESCRIBE PE		PROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA ON	PRESENT PRODUCTIVE ZON	LE AND PROPOSED NEW PRODUC-	
I hereby certify that the informati		olete to the best of my kn	owledge and belief.			
2	1.0.		·.	Date 10-	.26-76	
Signed 11 eller	repring	Title Proration	n Specialist	Date	40-10	
(This space for	State Use)			<u>.</u>		
//		CLUMBER OF THE	THE PROPERTY.	i N	We I William	
APPROVED BY	Detelin	TITLE	71代版,	M DATE		
CONDITIONS OF APPROVAL IF	FANY:		New York Street			
00			· 1 · 1 · 1	a . •		

CELLIA COMM.

Exxon Lse No.	_ NEW A	'CO OIL CONSERVATION COMMISSION
State Las. No. B-934	_WELL LOU	ATION AND ACREAGE DEDICATION PLAT

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

Effective 1-1-65 Federal Lse. No. All distances must be from the outer boundaries of the Section Operator Legse Exxon Corporation New Mexico "S" State 35 Unit Letter Section Township County 22 South A 37 East Lea Actual Footage Location of Well: 760 North 500 East feet from the line and feet from the line Ground Level Elev: Producing Formation P∞1 Wantz-Granite Wash Dedicated Agreage: Granite Wash & Abo & Wantz Abo 40 Acres 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? Yes ☐ No If answer is "yes," type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of 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 I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Proration Specialist Company Exxon Corporation Box 1600 Midland, Texas Date I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Surveyed Registered Professional Enginee Certificate No. 660 1320 1650 1980 2310 1500 1000

2 Miles SE of

Eunice , Hem Mexico

C.E. Sec. File No. A -6877 F

RECIEIVELD

OIL COMPRESS, N. M. M. M. OIL

WOUT 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).
- 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 XXIII 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:

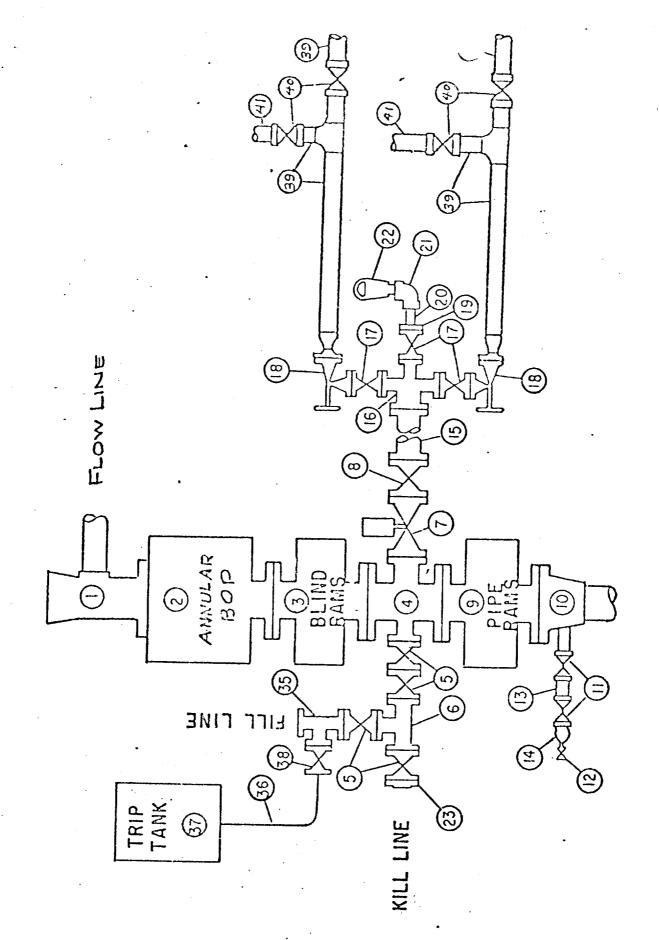
- 1. Items 3, 4 and 9 may be replaced with double ram type preventer with side outlets between the rams.
- 2. The two valves next to the stack on the fill and kill line to be closed unless dril. string is being pulled.
- 3. Kill line is for emergency use only. This connection shall not be used for filling.
- 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.

RECEIVELD

OU CONSERVALLY COMM.

BLOWOUT PREVENTER SPECIFICATION TYPE II - C

MIDEAND DRIFFING DRG 112AIN



RECEIVED ON CONFERENCE IN MOUNTAIN

MIJ