NO. OF COPIES RECEIVED		•				- 2.10		
DISTRIBUTION		NEW MEXICO	OIL CONSER	VATION COMMISS!	UN	Form C-101 Revised 1-1-65		
SANTA FE						5A, Indicate	Type of Lease	
FILE						STATE X	FEE	
U.S.G.S.		A 2				5. State Oil 6	Gas Lease No.	
LAND OFFICE		AMEND	ED /			B-9	36	
OPERATOR	_1							
APRI ICATIO	N FOR PERM	ALT TO DRILL.	DEEPEN. O	R PLUG BACK				
1a. Type of Work	IV I OK I LIG	11 10 011127				7. Unit Agree	ment Name	
				D. I.	C 1 4 CY []			
DRILL X DEEPEN PLUG BACK DEEPEN PLUG BACK						8. Farm or Lease Name		
OIL TO GAS	OTHER		s	INGLE X	AULTIPLE ZONE	New Mex	ico "CQ" State	
2. Name of Operator	нанто					9. Well No.		
EXXON CORPORATI	TON					2		
3. Address of Operator	2011					l l	i Pool, or Wildcat	
P. O. BOX 1600,	MIDLAND.	TEXAS 7	9701			Vacuum A	bo, North	
4. Location of Well	F	1004750 1	. 839	ET FROM THE NOT	th Lin	ε ///////		
UNIT LETTI		COCKIES			1			
1,839	THE West	LINE OF SEC.	22 _{тw}	, 17S RGE.	34E NMP		<i>111/1/1/1/1</i>	
THITTITE	IIIIIII				HIIII.	12. County		
					MITT	Lea	HHHHHm	
HHHHHHHH								
						11111111	20. Hotory or C.T.	
AHHHHHHH			111111111111111111111111111111111111111	Proposed Depth	19A. Formu	tion	20. Rolary of C.1.	
				9,000'	Abo		Rotary	
21. Elevations (Show whether DF	, RT, etc.) 2	21A. Kind & Status	Plug. Bond 21	IB. Drilling Contract	or ·	1	. Date Work will start	
To be filed lat	er :	Blanket on f	ile	Unknown		July 3	30, 1976	
23.		PROPOSEI	CASING AND	CEMENT PROGRAM	Α			
	·			·		OF CEMENT	EST. TOP	
SIZE OF HOLE	SIZE OF C		T PER FOOT	1750'		00	Surface	
11"	8-5/8"		/+ <i>}</i>	8900'		00	1750*	
7-7/8"	5-1/2"	14, 1	5.5, 17#	0900				
* Circulate ba	,		ac @ 1750	to protect	from cor	rosive wat	er.	
* Circulate ba	ack into s	urrace casi	ng @ 1750	to protect	Trom cor	100110 00		
Howco method of		ta ha waad	A dinar	ammatic sketo	h and st	ecificatio	ons of	
Howco method of o	cementing	to be used.	od Mulagre	ammatic Sketc	aria of			
Blowout Preventer	r equipmen	it is attach	eu.					
	0	1 7501 Emp	ah Hatar	or Spud Mud				
Mud Program: 0 - 1,750' Fresh Water or Spud Mud 1,750 - 8,400' 10# Brine Water 8,400 - T.D. 10.1# Brine Water Mud								
	1,/50 -	8,400 10#	Dille wal	er eter Mud				
	8,400 -	T.D. 10.1	of Dillie w	ater nud				
This amended For		to change	location	of well on le	ease.			
This amended for	m C-IUI 18	to change	IOCACION	OI WELL OIL I				
		-						
						r 88000071VE 700	E AND PROPOSED NEW PROD	
IN ABOVE SPACE DESCRIBE F	PROPOSED PRO	GRAM: IF PROPOSAL FANY.	. IS TO DEEPEN C	OR PLUG BACK, GIVE DA	IA ON PRESEN	-AUDULITE ZUN		
I hereby certify that the informa			he best of my k	nowledge and belief.				
42	/ · . n	•				5 7	23-76	
Signed / / Clary	niples	Title_	Prorat	ion Speciali	ST	Date <u></u>	<u> </u>	
(This space for	Orige Gaehed	1/		- 41			a a 4070	
(- 1990 abana la	John Runya		Took	T. J.			_ 26 1976	
	Geologist	II) TITLE		-		DATE		

CONDITIONS OF APPROVAL, IF ANY:

CIL CONSERVATION COMM

L86. NO	6	WELL LUCATION	AND ACREAGE DEDIC	ATION PI	-A (Effective 1-1-65	
al Lse. No.		All distances must be	from the outer boundaries Lease	of the Section		Well No.	
perator Exxon Corporation			New Mexico	co"s	tate	2	
nit Letter Section Township		Range County					
F	22	17-8	34-E	<u> Lea</u>			
1839 feet		orth	.d 1839 f		West	11	
1839 feet from the NOTT line a			Pool		11 631	line Dedicated Acreage:	
Later Abo		Vacuum Abo, North			80 Acre		
interest and roy 3. If more than on	alty). e lease of di		s dedicated to the well			hereof (both as to working the second of the	
If answer is "n this form if nec	o," list the cessary.)	owners and tract de	all interests have been	actually be	en consolid	nmunitization, unitization	
/839'	1839' s		6		Name Position Processor Company Box 1600 Date	certify that the information concerns true and complete to the ny knowledge and belief. Cas Arrigs (concernation Specialist Exxon Corporation Midland, Texas	
					shown or notes of under my is true knowledge	7-16-76 Professional Engineer ad Surveyor	

C. CONSTRUATION COMM

WOUT PREVENTER SPECIFICATION EQUIPMENT DESCRIPTION

TYPE II-C

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

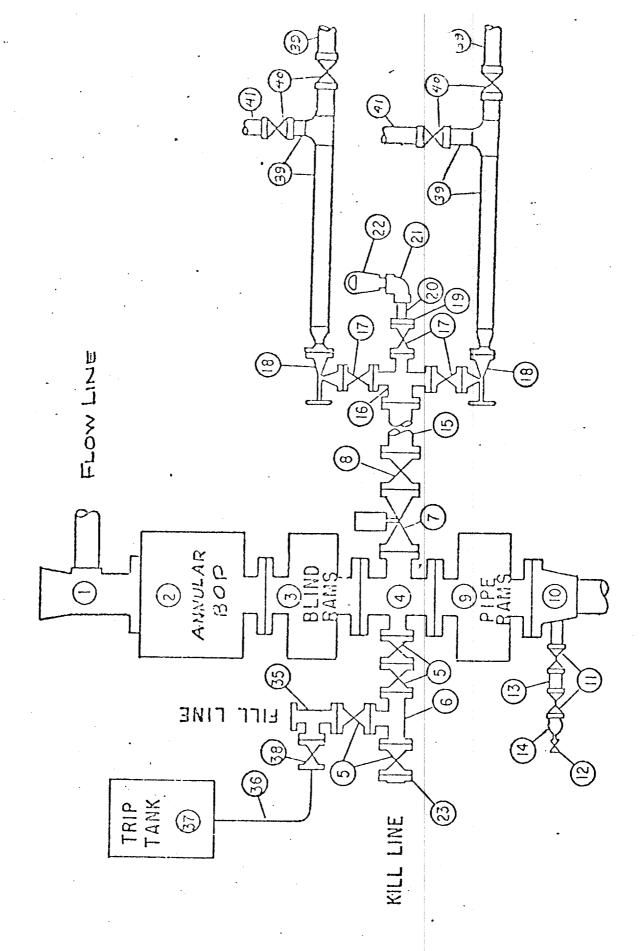
- 1. Bell nipple.
- 2. Hydril or Shaffer bag type preventer.
- 3. Ram type pressure operated blowout preventer with blind rams.
- 4. Flanged spool with one 4-inch and one 2-inch (minimum) outlet.
- 5. 2-inch (minimum) flanged plug or gate valve.
- 6. 2-inch by 2-inch by 2-inch (minimum) flanged tee.
- 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).
- 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 Exon).
- 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 XXII 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.

OIL CONSERVATION COMM.

BLOWOUT PREVENTER SPECIFICATION TYPE II - C



OIL CHISTANDIA COMMINGORNIA