	·					
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DISTRIBUTION	NEW	MEXICO OIL CONSERY	RECEIVED		Form C-101 Revised 1-1-6	i5
SANTA FE	<u> </u>	•	, , , , , , , , , , , , , , , , , , , 	ſ	5A. Indicate	Type of Lease
FILE	<u> </u>		4000		STATE	X FEE
U.S.G.S.		NO'	V 1 0 1982		5. State Oil	& Gas Lease No.
LAND OFFICE	<u> </u>				V-354	
OPERATOR //	1		D. C. D.		iiinn	THIIIIIIII
100 1017	LEOD DEDUIT TO	DRILL, DEEPEN, O	SAN DE BACK			
APPLICATION	FOR PERMIT TO	DRILL, DLLI LII, OI	K I LOO BROK		7. Unit Agre	eement Name
1a. Type of Work				🗀 🗎		
DRILL X		DEEPEN	PLUG B	ACK [_]	8. Form or I	,ease Name
b. Type of Well		SI	NGLE MULTI	ONE X	New Me	exico DF State Co
WELL WELL	OTHER		ZONE L.	ONL LEL	9. Well No.	
2. Name of Operator					1	
Exxon Corporation	1 -				10. Field a	nd Pool, or Wildcat
3. Address of Operator	70	700		X	Undes Atoka	signated a-Morrow & Strawn
P. O. Box 1600, N	Midland, TX 19	1000	Couth		111111	IIIIIIIIIII
4. Location of Well	R Loc	ATED 1980 FEE	T FROM THE	LINE		
	.	FOFSEC. 15 TW	P. 198 RGE. 23	Е имри		
AND 660 FEET FROM	THE East LIN	E OF SEC. 15 TW	<i>Trifillini</i>	IIII	12. County	
					Eddy	
	HHHHHH	<i>HHHHHH</i>	<i>HHHHH</i>	77777	TITIT	
	<i>HHHHH</i>	(1	. Proposed Depth 19	A. Formatio Morrow,	n Atoko	20. Rotary or C.T.
				and Str		Rotary
21. Elevations (Show whether DF,	RT etc.) 214 Kind	& Status Plug. Bond 21		and Der	22. Appro	x. Date Work will start
			Unknown		No	vember 20, 1982
Ground 3943'	BIS	nket	UIIKIIOWII			
23.	F	PROPOSED CASING AND	CEMENT PROGRAM			
	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS O	F CEMENT	EST. TOP
SIZE OF HOLE	13 3/8"	54.5#	300'	5	00	Surface
12 1/4"	8 5/8"	32.0#	1750'	7	00	Surface
7 7/8"	5 1/2"	14, 15.5, 17#	8700'	10	75	4000'
1 110]	14, 25.5, 2		1		1
Mud Program:						
0- 300'	FWG					
300-1750'	FWG					
1750-4820 '	FW					
4820-8000'	Cut BW					
8000-8700'	Cut BW					
			1) non! !11	1. 1		
Type II-C (10	000 psi) and Ty	pe II-B (2000 p	sı) BOP's Will	be used	•	
						CA 120 DAYS
Gas is not d	edicated to a p	ourchaser.				5.12.83
						NG UNDERWAY
					~ ~ , .	
IN ABOVE SPACE DESCRIBE P		PROPOSAL IS TO DEEPEN OF	R PLUG BACK, GIVE DATA O	N PRESENT P	RODUCTIVE ZO	NE AND PROPOSED NEW PRODU
TIVE ZONE. GIVE BLOWOUT PREVEN	IER PROGRAM, II ANTI					
I hereby certify that the informat	ion above is true and con	mplete to the best of my kn	nowledge and belief.			
mall	D. Alice	IImit			Date No	ovember 5, 1982
Signed / / Ulla	myung	Title UIIIL	neau			
(This space for	State Use)					
	/		2 INSPECTOR		N	OV 1 2 1982
APPROVED BY	William	OIL AND SA			DATE	
CONDITIONS OF APPROVAL, I	FANY:	Notify N.M.O.C.	C. in sufficient			I Bridge
		•				ニー・ペース オーナー・コイン

ixon Lse No	· · · · · · · · · · · · · · · · · · ·		OIL CONSERVA		ON ON AT	Form C-102 Supersedes C-128
ate Lse. Ho		WELL LOCATION	ON AND ACREAGE	E DEDICATIO	UN PLAI	Effective 1-1-65
deral Lse. Ho.		All distances mu	et be from the outer bo	underies of the	Section.	
Operator Faxon C	orporation		Lease	Mawaa "nz"	State Com.	Weil No.
Unit Letter	Section	Township	Range		unty	
I	15	19 5	23	E	Eddy	
Actual Footage Loc			110		<i>5.4</i>	
1980 Ground Level Elev:	feet from the S		e and 660	feet fro	m the East	line Dedicated Acreage:
3943	Atoka-		1	oka-Morrov	Y	320 Acres
3. If more the dated by control Yes If answer this form in No allows.	nd royalty). an one lease of communitization. No If is "no;" list the f necessary.)	different ownersh unitization, force answer is "yes," to owners and tractors and tractors and tractors are to the well un	ip is dedicated to pooling. etc? type of consolidati descriptions which til all interests ha	onch have actuative been cons	te the interests of	all owners been consoli- ated. (Use reverse side of munitization, unitization, approved by the Commis-
sion.	Exxpn	LIMIT	MTS D PARTNERSHIP SH		I hereby o	CERTIFICATION certify that the information con- rein is true and complete to the y knowledge and belief.
	_E +			— — — — MT5	Ĭ	NIT HEAD
		St.	Lse. V-354	AITÉD PARTNEI : Lse. LG-640	8 ox 1600	Exxon Corporation Midland, Texas
		E	MTS ED PARTNERSHIP E	St. Lse V-35	shown on notes of under my is true a	certify that the well location this plat was plotted from field actual surveys made by me or supervision, and that the same and correct to the best of my e and belief.
		E	MTS ED PARTNERSHIP LIM se. LG -6402 St	MTS HITED PARTNERS H. Lse. L.G64	HIP Registered	20-82 Professional Engineer

Miles SE 12 Hope

2000

C.E. Sec. File No. W-A7932-A

6157

Certificate No.

ate Lse. No	=	WELL LOCATION	ON AND ACR	EAGE DEDICA	IN ION ATION PL	AT	Supersed Effective	
deral Lse. No.		All distances av	ast be from the ou	iter boundaries of	the Section.			
Operator			Lease		. м .		Well No.	
	orporation			v Mexico "DF		Com.		
Jnit Letter	Section	Township	Rom	-	County	,		
Actual Footage Loca)5	195		23 E	Eda	<u> </u>		
1980		South 1in	e ond 660	1 .		E+		
round Level Elev:	feet from the		Pool	/ [ee	from the		line Dedicated Acreage:	
3943		awn	1	ignated - Str	a.Wa	1	320	Acres
	un one lease	cated to the subjection is dedicated to the		-		,	e plat below.	rking
Yes	☐ No If	answer is "yes," t	was of coasol	idation				
this form if No allowabl	necessary.) le will be assi	e owners and tract	descriptions	which have ac	tually bee	ed (by comm	ted. (Use reverse s nunitization, unitiz approved by the Co	ution,
this form if No allowabl forced-pooli	necessary.) le will be assi	e owners and tract	descriptions	which have acts have been climinating such	onsolidate h interestr	ed (by comm	nunitization, unitizently approved by the Concentration	ntion,
this form if No allowabl forced-pooli	necessary.) le will be assi- ing, or otherwis	gned to the well under or until a non-st	descriptions	which have acts have been climinating such	onsolidate h interestr	ed (by comm s, has been I hereby co	nunitization, unitized approved by the Conception of the Conception of the Information of	ntion,
this form if No allowabl forced-pooli	necessary.) le will be assi- ing, or otherwis	gned to the well under or until a non-structure of the well under or	M TS D PARTNERSHIP e. LG-G402	which have acts have been climinating such	onsolidate h interests	i hereby control to the test of my	nunitization, unitized approved by the Concentration CERTIFICATION Bertify that the information is true and complete knowledge and belief.	ntion,
this form if No allowabl forced-pooli	necessary.) le will be assi- ing, or otherwis	gned to the well under or until a non-structure of the well under or	M TS D PARTNERSHIP e. LG-G402	which have acts have been climinating such	onsolidate h interests	hereby control to the state of my Position Company E Box 1600 Date	nunitization, unitized approved by the Concentration CERTIFICATION artify that the information in true and complete knowledge and belief.	ntion,

St. Lse. LG-6402 St. Lse. LG-6402 St. Lse. LG-6402

Certificate No.

8-20-82

Registered Professional Engineer

Date Surveyed

6157

12 Miles SE of Hope

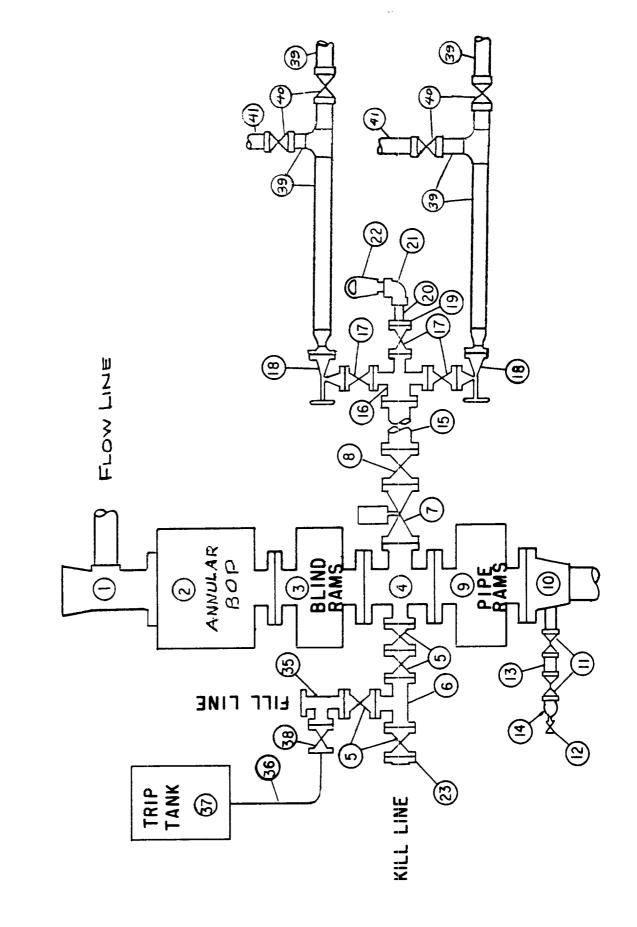
"New Mexico

MTS

IMITED PARTNERSHIP LIMITED PARTNERSHIP

C.E. Sec. File No. W-A-7932

MIDLAND DRILLING ORGANIZATION BLOWOUT PREVENTER SPECIFICATION TYPE II - C



BLOWOUT PREVENTER SPECIFICATION EQUIPMENT DESCRIPTION

TYPE II-C

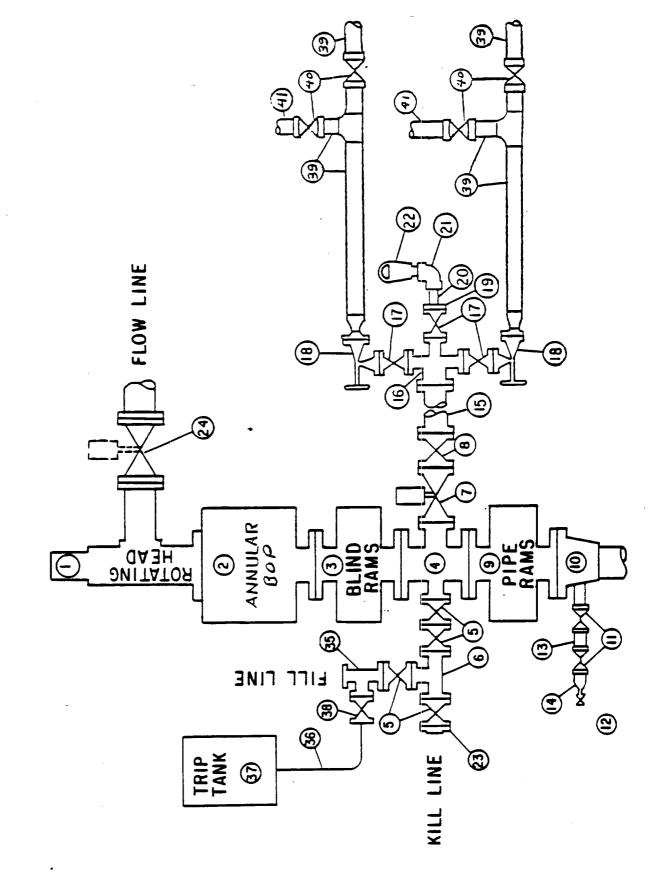
All equipment should be at least 1000 psi WP or higher unless otherwise specified.

- 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 - B



Rev. 11-1-77

BLOWOUT PREVENTER SPECIFICATION EQUIPMENT DESCRIPTION

TYPE II-B

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

- 1. Rotating BOP.
- 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 900 Ell.
- 22. Cameron (or equal.) threaded pressure gage.
- 23. Threaded flange.
- 24. 6-inch manual or pressure operated gate valve.
- 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 sting is being pulled.
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- 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.
- 5. Type E ram-type BOP's with factory modified side outlets may be used on 3000 psi and lower WP BOP stacks.