Release August 20, 1915

By DRC

## EXON COMPANY, U.S.A.

POST OFFICE BOX 1600 • MIDLAND, TEXAS 79702-1600

PRODUCTION DEPARTMENT . MIDCONTINENT DIVISION July 30, 1985

LILLS

BL DANSERVATION DIVISION

South Carlsbad Abreau Part

АНБ Ө 🔋 1985

Unorthdox Location New Mexico EU State Com #1 Sec. 26, T23S, R26E Eddy County, New Mexico

NSL-2129 AULE-104 F(I)

Mr. Richard L. Stamets New Mexico Oil Conservation Commission P. O. Box 2088 Santa Fe, NM 87501

Dear Mr. Stamets:

320 Are ded. 1935 FSL & 1904 FEL S/2, Scitur 26 Section 26 T-235-R-26F

Exxon Corporation requests administrative approval of an unorthodox location for the subject well based upon topographic conditions. This well will be located nearer than 1980' from the nearest end boundary of the proration unit. This location was chosen because of an overhead power line.

By copy (certified mail) of this letter, we are notifying all offset operators of our application to permit this well as an unorthodox location. If as an offset operator, you have no objections to this application, we request that you execute the attached waiver and forward a copy to Mr. Richard L. Stamets, Director, Oil Conservation Division, P. O. Box 2088, Santa Fe, New Mexico 87501, and return one copy to this office.

The offset operators as shown on the attached plat are:

J. M. Huber Corp., 1900 Wilco Building, Midland, Texas 79701 Apache Corporation, Suite 1130, 320 South Boston, Tulsa, Oklahoma 74103 Hamon Oil Company, 611 The Petroleum Building, Midland, Texas 79701

Please grant administrative approval to drill this well as an unorthodox location. If you need additional information, please call me at 915 686-4406.

Is Sending leave map 8-20-25

Sincerely,

melba Knipling

Melba Knipling Unit Head NGPA and Permits

MK:dc<sup>,</sup>

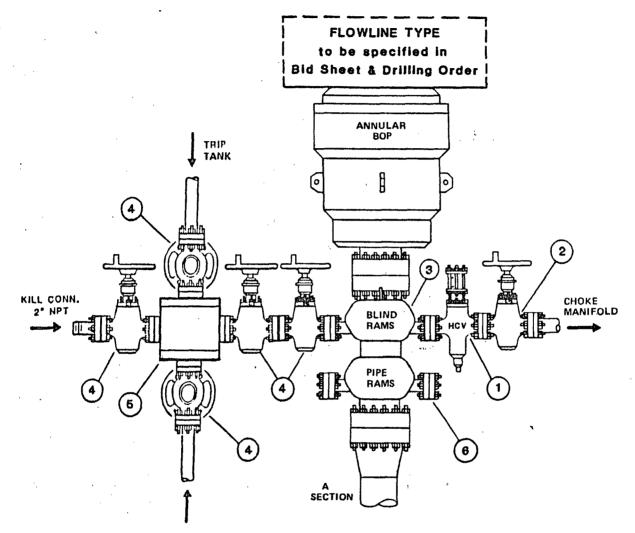
·····	ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION P. O. BOX 2088						Revised 10	-1-78	
DISTRIBUTION SANTA FE		SANTA FE; NEW MEXICO 87501						e Type of Louse	
FILE							STATE FEE		
U.S.G.S.							1	& Gas Loano No.	
LAND OFFICE	_	·					L-1649	mmmm	
OPERATOR		DULT TO DOU			DACK		//////		
AFPLICATION Type of Work	JN FUR FL	RMIT TO DRIL	L, DEEPEN	I, UK PLUG	BACK		7. Unit Açre	rement Name	
	9	DEE			PLUG I	васк			
on Type of Well GAS	3			EINCLE IVI			8. Farm or 1 North	1	
Name of Operator	<u>отн</u>	ICR		SINGLE XX		TIPLE		Mexico EU Sta Com	
Exxon Corpor	ca 6 1						9, Well No. 1	çom	
Address of Operator	ation							d Pool, or Wildcat	
P. O. Box 16	500, Midl	and, Texas 7	9702				Undesig	.South Carlsb	
		J LOCATED		FEET FROM THE	South	LINE	IIIIII		
			26	235		26E	illilli		
1904 FEET FROM	East	LINE OF SE		т <u>жр.</u>	RGE.		IIIII		
		11111111	MMM		THHH		12. County		
	$\overline{\Pi}$						Eddy		
IIIIIIIIIIIIIIII	IIIIII	IIIIIIIIII	MMM	MMM	HHH.	MM	IIIIII	TIIIIIIIIIII	
<u> TITITITITITITI</u>	MM	HHHH	MMM	MMM	<u>IIIII</u>	MIM	IIIII	MMMMM	
	HHHH		////////	19. Proposed L	vepth 1	9A. Formation		20. Rotury or C.T.	
	ITTTTT	71111111	IIIIII	12000'		Morrow		Rotary	
· Elevations (Show whether DF	, n 1, etc.)	21A. Kind & Statu Blankot	is Plug. Bond	21B. Drilling C Unknow			22. Approx	. Date Work will star -85	
3246 GL		Blanket		L		······	1 10 1		
	• · · · · · · · · · · · · · · · · · · ·	PROPOS	ED CASING AN	ND CEMENT PR	OGRAM				
SIZE OF HOLE	SIZEOF		HT PER FOC		DEPTH	SACKS OF	CEMENT	EST. TOP	
24"	20"	94		450'		850 825		Surf	
17 1/2"	13 3/8"		1.7	2200 8950		B25 B00		Surt 7900'	
12 1/4"	9 5/8"	r 40, 29,		8500-11	300	250		8500	
8 1/2" 6"	7" line 4 1/2"	r ' 29, 11.		12000'		100	,	11200	
	4 1/2		6, 13.5			700			
	1 1/011	11						8750	
8 1/2"	4 1/2" **To be			12000' ***To be	e run if			8750 ed.	
8 1/2" Contingency liner	**To be	run if line	r is used	***To be	e run if				
8 1/2" Contingency liner Mud Program Depth	**To be Interval	run if line <u>Type</u>	r is used Wei	***To b€ ght pH					
8 1/2" Contingency liner Mud Program Depth	**To be Interval )-450'	run if line <u>Type</u> FW	r is used <u>Wei</u> 8.4	***To be ght <u>pH</u> -8.6 N.C.					
8 1/2" Contingency liner Mud Program Depth ( 450	**To be Interval )-450' )'-2300'	run if line <u>Type</u> FW SBW	r is used <u>Wei</u> 8.4 10.	***To be ght <u>pH</u> -8.6 N.C. 0 10-1					
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45( 2300	**To be Interval )-450' )'-2300' )'-8950'	run if line <u>Type</u> FW SBW CBW	r is used <u>Wei</u> 8.4 10. 9-1	***To be <u>ght pH</u> -8.6 N.C. 0 10-1 0 10-1	10.5 10.5				
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 450 2300 * 8950	**To be Interval )-450' )'-2300' )'-8950' )'-11300'	run if line <u>Type</u> FW SBW CBW SBW	r is used <u>Wei</u> 8.4 10. 9-1 1 <u>1</u> -	***To be <u>ght pH</u> -8.6 N.C. 0 10-1 0 10-1 12.5 9-1	10.5 10.5 10				
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 450 2300 * 8950 * 11300	**To be Interval )-450' 0'-2300' )'-8950' 0'-11300' )'-12000'	run if line <u>Type</u> FW SBW CBW SBW SBW FW/KCL	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9-	***To be <u>sht pH</u> 8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10	10.5 10.5 10	liner i	s not us	ed.	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45( 2300 * 895( * 11300 ** 895(	**To be <u>Interval</u> )-450' )'-2300' )'-8950' 0'-11300' )'-12000' ) -17000'	run if line <u>Type</u> FW SBW CBW SBW FW/KCL SBW	r is used <u>Wei</u> 8.4 10. 9-1 1 <u>1</u> -	***To be <u>sht pH</u> 8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10	10.5 10.5 10	liner i Diagramm	s not us atic ske	ed. tch and speci	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45( 2300 * 895( * 11300 ** 895( * 895( * 11301	**To be Interval -450' 0'-2300' 0'-8950' 0'-11300' 0'-12000' 0'-17000' ies if li	run if line Type FW SBW CBW SBW FW/KCL SBW ner is used	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11-	***To be <u>sht pH</u> 8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10	10.5 10.5 10 10 10	liner i Diagramm fication	s not us atic ske s of BOP	ed. tch and speci are attached	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45( 2300 * 8950 * 11300 ** 8950 *Mud propert: **Mud propert:	**To be Interval 0-450' 0'-2300' 0'-8950' 0'-11300' 0'-12000' 0'-17000' ies if li ies if li	run if line <u>Type</u> FW SBW CBW SBW FW/KCL SBW ner is used ner is not u	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- 11-	***To be <u>ght pH</u> -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10	10.5 10.5 10 10 10	liner i Diagramm fication Gas is n	s not us atic ske s of BOP ot dedic	ed. tch and speci are attached ated to a	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45( 2300 * 8950 * 11300 ** 8950 *Mud propert **Mud propert &*Mud propert	**To be Interval -450' -2300' -2300' -11300' -112000' -17000' ies if li ies if li Typ	run if line <u>Type</u> FW SBW CBW SBW FW/KCL SBW ner is used ner is not u we Working	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- 11- 11- 11- 11- 11- 11- 1	***To be <u>ght pH</u> -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10	10.5 10.5 10 10 10	liner i Diagramm fication Gas is n	s not us atic ske s of BOP ot dedic	ed. tch and speci are attached	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45) 2300 * 8950 * 11300 ** 8950 * 11300 ** 8950 * Mud propert: **Mud propert: BOPs Casing 13 3/8"	**To be Interval )-450' )'-2300' )'-8950' )'-12000' )'-12000' ) -17000' ies if li ies if li Typ ' RR	run if line <u>Type</u> FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- 11- 11- 11- 11- 11- 11- 1	***To be <u>ght pH</u> -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10	10.5 10.5 10 10	liner i Diagramm fication Gas is n purchase	s not us atic ske s of BOP ot dedic r. (Gas	ed. tch and speci are attached ated to a Well Only)	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45( 2300 * 8950 * 11300 ** 8950 *Mud propert **Mud propert &*Mud propert	**To be Interval )-450' )'-2300' )'-8950' 0'-11300' )'-12000' 0'-12000' 0'-17000' ies if li ies if li Typ ' RR RR	run if line <u>Type</u> FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500 A 1000	r is used Wei 8.4 10. 9-1 11- or CBW $9-$ 11- used. pressure 0 0 An U	***To be <u>ght pH</u> -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10 inorthodox	10.5 10.5 10 ))	liner i Diagramm fication Gas is n purchase in except	s not us atic ske s of BOP ot dedic r. (Gas ion is b	ed. tch and speci are attached ated to a Well Only) eing requeste	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45) 2300 * 8950 * 11300 ** 8950 * Mud propert: **Mud propert: BOPs Casing 13 3/8" 9 5/8"	**To be Interval )-450' )'-2300' )'-8950' )'-11300' )'-12000' ) -17000' ies if li ies if li Typ RR RR CF PROCTAM.	run if line <u>Type</u> FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500 A 1000 CGRAM: IF PROPOSA	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- used. pressure 00 An U	***To be <u>ght pH</u> 8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10 inorthodox	10.5 10.5 10 )	liner i Diagramm fication Gas is n purchase in except	s not us atic ske s of BOP ot dedic r. (Gas ion is b	ed. tch and speci are attached ated to a Well Only) eing requeste	
8 1/2" Contingency liner <u>Mud Program</u> Depth ( 45( 2300 * 8950 * 11300 ** 8950 * Mud propert: **Mud propert: **Mud propert: BOPS Casing 13 3/8' 9 5/8" Treby certify that the information	**To be Interval 0-450' 0'-2300' 0'-2300' 0'-11300' 0'-12000' 0'-17000' 0'-17000' 0'-17000' 0'-17000' 0'-17000' 0'-17000' 0'-12000' 0'-12000' 0'-17000' 0'-1200' 0'-12	run if line Type FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500 A 1000 CRAM: IF PROPOSA	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- 11- 11- 15 ro Different 10 An U 15 ro Different 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 11- 10 CBW 9- 11- 11- 11- 11- 11- 11- 11- 1	***To be ght pH -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10 12.5 9-10 inorthodox on plue back, c	lo.5 Lo.5 Lo ) ) locatic	liner i Diagramm fication Gas is n purchase in except	s not us atic ske s of BOP ot dedic r. (Gas ion is b	ed. tch and speci are attached ated to a Well Only) eing requeste	
8 1/2" Contingency liner <u>Mud Program</u> Depth ( 45( 2300 * 8950 * 11300 ** 8950 * Mud propert: **Mud propert: **Mud propert: BOPS Casing 13 3/8' 9 5/8" Treby certify that the information	**To be Interval 0-450' 0'-2300' 0'-2300' 0'-11300' 0'-12000' 0'-17000' 0'-17000' 0'-17000' 0'-17000' 0'-17000' 0'-17000' 0'-12000' 0'-12000' 0'-17000' 0'-1200' 0'-12	run if line Type FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500 A 1000 CRAM: IF PROPOSA	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- 11- 11- 15 ro Different 10 An U 15 ro Different 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 11- 11- 11- 11- 11- 11- 1	***To be ght pH -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10 12.5 9-10 inorthodox on plue back, c	lo.5 Lo.5 Lo ) ) locatic	liner i Diagramm fication Gas is n purchase in except	s not us atic ske s of BOP ot dedic r. (Gas ion is b	ed. tch and speci are attached ated to a Well Only) eing requeste	
8 1/2" Contingency liner <u>Mud Program</u> Depth ( 45( 2300 * 8950 * 11300 ** 8950 * Mud propert: **Mud propert: **Mud propert: BOPS Casing 13 3/8' 9 5/8" Treby certify that the information	**To be Interval 0-450' 0'-2300' 0'-2300' 0'-11300' 0'-1200' 0'-1200' 0	run if line <u>Type</u> FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500 A 1000 CGRAM: IF PROPOSA	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- 11- 11- 15 ro Different 10 An U 15 ro Different 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 10 CBW 9- 11- 11- 11- 11- 11- 11- 11- 1	***To be ght pH -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10 12.5 9-10 inorthodox on plue back, c	lo.5 Lo.5 Lo ) ) locatic	liner i Diagramm fication Gas is n purchase in except	s not us atic ske s of BOP ot dedic r. (Gas ion is b	ed. tch and speci are attached ated to a Well Only) eing requeste	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 450 2300 * 8950 * 11300 ** 8950 * 11300 ** 8950 * Mud propert: **Mud propert: **Mud propert: BOPS Casing 13 3/8' 9 5/8" BOVE SPACE DESCRIBE PRE 13 3/8' 9 5/8" BOVE SPACE DESCRIBE PRE 13 3/8' 9 5/8" Casing 13 3/8' 9 5/8" Casing 13 3/8' 9 5/8" Cont. Cive BLOWGOV PREVENT reby certify that the Information (This space for :	**To be Interval 0-450' 0'-2300' 0'-2300' 0'-11300' 0'-1200' 0'-1200' 0	run if line Type FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500 A 1000 CGRAM: IF PROPOSA rANY. Io and complete to Mark Tule	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- sed. pressure 00 An U 13 TO DEEPEN Unit	***To be ght pH -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10 12.5 9-10 inorthodox on plue back, c	lo.5 Lo.5 Lo ) ) locatic	liner i Diagramm fication Gas is n purchase on except	atic ske s of BOP ot dedic r. (Gas ion is b	ed. tch and speci are attached ated to a Well Only) eing requeste	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 45( 2300 * 8950 * 11300 ** 8950 * Mud propert: **Mud propert: **Mud propert: BOPS Casing 13 3/8" 9 5/8" * Evel. Give BLOWOOT PREVENT reby certify that the information Maddadadadadadadadadadadadadadadadadada	**To be Interval 0-450' 0'-2300' 0'-2300' 0'-1300' 0'-1200' 0'-120' 0'-1200'	run if line Type FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500 A 1000 CRAM: IF PROPOSA	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- sed. pressure 00 An U 13 TO DEEPEN Unit	***To be ght pH -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10 12.5 9-10 inorthodox on plue back, c	lo.5 Lo.5 Lo ) ) locatic	liner i Diagramm fication Gas is n purchase on except	s not us atic ske s of BOP ot dedic r. (Gas ion is b	ed. tch and speci are attached ated to a Well Only) eing requeste	
8 1/2" Contingency liner <u>Mud Program</u> <u>Depth</u> ( 450 2300 * 8950 * 11300 * 8950 * 11300 ** 8950 * Mud propert: **Mud propert: **Mud propert: 13 3/8" 9 5/8" ABOVE SPACE DESCRIBE PREVENT reby certify that the information (This space for Series)	**To be Interval 0-450' 0'-2300' 0'-2300' 0'-1300' 0'-1200' 0'-120' 0'-1200'	run if line Type FW SBW CBW SBW FW/KCL SBW ner is used ner is not u Working A 500 A 1000 CGRAM: IF PROPOSA rANY. Io and complete to Mark Tule	r is used <u>Wei</u> 8.4 10. 9-1 11- or CBW 9- 11- sed. pressure 00 An U 13 TO DEEPEN Unit	***To be ght pH -8.6 N.C. 0 10-1 0 10-1 12.5 9-1 10 9-10 12.5 9-10 12.5 9-10 inorthodox on plue back, c	lo.5 Lo.5 Lo ) ) locatic	liner i Diagramm fication Gas is n purchase on except	atic ske s of BOP ot dedic r. (Gas ion is b	ed. tch and speci are attached ated to a Well Only) eing requeste	

	xxon Lise No.		EXICO OIL CONSER			Form C-102 Supersedes C-128 Effective 1-1-65
	ederal Lse. No	······································				FUECTIVE 14-02
ŗ	Operator	All dista	Lease	er boundaries of the Secti		Well No.
	Exxon Corpor	ation	N. M	. "EU" STAT	E COMM.	
	Unit Letter Section		35 Range		DDV	*
	Actual Footage Location of					
		from the South	line and 190	4 feet from the	East	ne
	Ground Level Elev: 3246'	Producing Formation		ES. SOUTH CA		ed Acreage: 320 Acres
		eage dedicated to the				
	2. If more than on interest and roy	e lease is dedicated alty).	to the well, outline	each and identify th	e ownership thereof (	both as to working
		lease of different ov nitization, unitization	•	to the well, have th	e interests of all ow	ners been consoli-
	Yes 1	No If answer is "	yes," type of consolid	lation <u>COMMUNIT</u>	IZATION PEND	NG
	If answer is "no this form if nece	o;' list the owners an ssary.)	d tract descriptions v	vhich have actually	been consolidated. ([	lse reverse side of
Sec		ll be assigned to the w r otherwise)or until a			•	-
	Exton D' L-654	i Exxon c' I L-3390	EKKON B1 6-3390	Exen L-654	CERTI	FICATION
			6pl			at the information con- ue and complete to the loc and belief.
/	Exxon E	EEXON FI	EXXON G	ELLON I	Mellow	Knipling
	L-3390	6-654	L-3390	L-654 pund	UNIT I	
Epter	Australia State			i eup	1 1	Corporation d, Texas
			l	76	Date	1-85
	EXXON L	EXKON K	EXXONA ,	EXXON	-	Contraction of the local data and the local data an
Addy Pp	L-1049	L-694	L-1649 105	L-3390		PENNE Way, the well location was plotted from field
00		1	VI	1904'	no Est actual	
ri		-			undering supervis	
			615		is roe and corre	et to the state of my
			6,	, .	know he day and hel	WALLAND
	EXKON H	Erxon	EXKON	CLUON	EXXOT	inc
	L-1049	K-3328	L-16490	L-3390	Date Surveyed	· · · · · · · · · · · · · · · · · · ·
			61		1. m 5-10-	85
(		1			Registered Professio	nal Engineer
				-	and/or Land Surveyo	
						1/ April
					Certificate No.	onneck,
	0 330 660 '90 1	20 1650 1980 2310 26	40 2000 1500	1000 500	19062	
Exercit	N A	E. of Whites		· · · · · · · · · · · · · · · · · · ·	1 de mod	No. W-A-8929
-	1 J. De 141 Tes _ MI	- or <u>vynnes</u>	,	tew Mexico	I WIE. Sec. File	NO. VY A UJCJ

j Fi

## TYPE RRA BOP STACK

THREE PREVENTERS



FILL LINE

Page 10-12

## COMPONENT SPECIFICATIONS Type RRA BOP Stack

- Flanged hydraulically controlled gate valve -- 3" minimum nominal diameter -- same working pressure as BOP stack.
- Flanged plug gate valve -- 3" minimum nominal diameter -same working pressure as BOP stack.
- 3. BOP outlets must be 2" minimum nominal diameter for kill line and 3" minimum diameter for choke line.
- 4. Flanged plug or gate valve -- 2" minimum nominal diameter -- same working pressure as BOP stack.
- 5. Flanged cross or two (2) flanged tees.
- 6. Any BOP side outlet flange, located below the bottom ram, must be equipped with a blind flange.

NOTE: Each BOP stack must have separate side outlet connections for kill and choke lines, unless specific approval for a single side-outlet is obtained from the Exxôn Division Drilling Manager prior to rig-up. Such approval will not be granted unless the equipment arrangement conforms to the specifications shown on pages 14 and 15 of this

Section.

V 400A



1012		
	AUG 0 5 1985	
Oir Ci	SANTA FS	

and the second second

and a set of the second second second

Mr. Richard L. Stmets, Director New Mexico, Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87501

This is to advise that the undersigned has been given due notice that Exxon Corporation has made application for administrative approval of an unorthodox location for New Mexico EU State Com #1, Undesig. South Carlsbad (Morrow) Field.

WAIVER

We hereby waive any objections to the granting of the application for the above well which will be located:

1935' FSL and 1904' FEL, Sec. 26, T23S, R26E, Eddy County, New Mexico.

Executed this 1 day of August 1985.

Company J.M. Huber Corporation

Βv

Robert R. Glenn District Production Manager

NSC-2129

WAIVER

OIL CONSERVATION DIVISION SANTA FE

Mr. Richard L. Stmets, Director New Mexico, Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87501

26

This is to advise that the undersigned has been given due notice that Exxon Corporation has made application for administrative approval of an unorthodox location for New Mexico EU State Com #1, Undesig. South Carlsbad (Morrow) Field.

We hereby waive any objections to the granting of the application for the above well which will be located:

1935' FSL and 1904' FEL, Sec. 26, T23S, R26E, Eddy County, New Mexico.

Executed this

day of <u>Auqust</u>

1985.

Company Hamon Operating Company

Massey, Presiden