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DISTRIBUTION		NEW	MEXICO OIL CONSER	Form C-101					
SANTA FE	-+	·				Revised 1-1-6			
FILE						-	Type of Lease		
U.S.G.S.			STATE						
LAND OFFICE						5. State Oil	& Gas Lease No.		
OPERATOR				`]	B-934		
						IIIII			
APPLICATIO	N FOR PER	OT TIMS	DRILL, DEEPEN, C	R PLUG BACK					
la. Type of Work						7. Unit Agre	ement Name		
				D 1 110 5					
b. Type of Well				PLUG E		8. Farm or L	ease Name		
OIL GAS WELL	OTHE			ZONE MUL	ZONE X	Nors Morri	ico "S" State		
2. Name of Operator					ZONE LAJ	9. Well No.	leo s state		
EXXON CORPORATI	ON						6 7		
3. Address of Operator	.01					10 Field m	3/ ad Pool, or Wildcat		
			70701			Wantz Abo and			
P. O. BOX 1600,						Wantz-Granite Wash			
4. Location of Well UNIT LETTE	r C	LOC	ATED 330 FE	ET FROM THE NOTT	LINE				
AND 1.980 FEET FROM	THE West	LIN	E OF SEC. 2 TW	P. 225 RGE. 371		//////			
		IIII			IIIII	12. County	VIIIIII		
		//////			///////	Lea			
	ttttttt	*****	HHHHHHH	******	<i>++++++</i> +	TTPTT	HHHHHH		
		//////							
**********	++++++++	HHH		. Proposed Depth	9A. Formation	//////	20. Rotary or C.T.		
		//////							
21. Elevations (Show whether DF,			å Status Plug. Bond 21	<u>7,800 AI</u>	<u>oo & Gra</u>		h Rotary		
f · · ·				B. Drilling Contractor		22. Approx	. Date Work will start		
To be filed lat	er	Blanke	t on file	Unknown		Ma	arch 7, 1977		
23.		Ρ	ROPOSED CASING AND	CEMENT PROGRAM					
SIZE OF HOLE	SIZEOF	CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF	CEMENT	EST. TOP		
<u>12-1/4" or 13-3/4"</u>	9-5/	8''	36#	1,200'	700		Circ to Surface		
8-3/4"	8-3/4" 7"		20. 23 & 26#	7,800'	1,740		1,200*		
							,		
1,200	enting to quipment) - 1,200) - 6,000	be us is att ' Fre ' 10#	ed. A diagramm	atic sketch and d Mud d			a of		
0,000	J = 1. D.	10.	$\sim = 10.2\pi$ brine	water Muu		•			
APPROVAL VALID									
					FOR 9	O DAYS U	INLESS		
					DRILLIN	IG COMM	ENCED,		
							(m) (m)		
					EXPIRES	51-	<u>e 1. A</u>		
				,					
			PROPOSAL IS TO DEEPEN OR	PLUG BACK, GIVE DATA ON	PRESENT PRO	DUCTIVE ZONE	AND PROPOSED NEW PRODUC-		
TIVE ZONE, GIVE BLOWOUT PREVENTI I hereby certify that the informatic			late to the base of my lar						
nereby certify that the information	A above is true	e and comp	sete to the best of my kno	wiedge and Dellel.					
sind malles the	: plan	1	TuleProratio	n Specialist) ¶	-0-77		
source a citate of the	- and			U OPECIAIISL	<i>l</i>	Date2	-4-11		
(This space for S	State Use)	, V	CUIDED	ACTE INTERNAL	TT A				
· /		. /	OUTID.	ليون الأركا من المان من المان الحريم المان المان المريخ والمريم. ال	2000 W		to a start		
APPROVED BY	12HH	tor	TITLE	· · · · · · · · · · · · · · · · · · ·	-	ी दी. IATE	1997 - 1997 -		
CONDITIONS OF APPROVAL	ANY	-			`				
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RECTION OT

Exxon L: State Ls		B-9	34	NEW / ICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT								Form C-102 Supersedes C-128 Effective 1-1-65
Federal	Lse. No			All dista	nces must be f	non the cut		underlag of				
Operator						Lease						Well No.
	Exxon	Corpo	ation			N	ew	Mexico	"S"	Sta	te	37
Unit Let	С	Section	2	Township 22	South	Rang	-	East	Cou	unty	Leo	
Actual F	Footage Lo 330		f Well: from the	North	line and		198	30 (m	at from	n tha	West	line
Ground	Level Elev		Producing For	· ··· ·· ···		Pool Wo		-Granit			h & Dedi	cated Acreage;
			Granite	Wash 8	Abo			<u>tz Abo</u>				1 1 40 Acres
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.												
 If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- 												
dated by communitization, unitization, force-pooling. etc?												
ti N f	his form No allowa	if nece ble wi	ssary.) ll be assigne	ed to the v	vell until all	interest	s ha	ve been d	cons	olida	ted (by communi	(Use reverse side of tization, unitization, roved by the Commis-
			mmin	mmm	<u>u</u>	B						
*	198	о'	Ř	с 37		U	1 1 1 1				I hereby certify tained herein I	RTIFICATION v that the information con- s true and complete to the wledge and belief.
	·	E	 	um mu		 G	· 			H	Position Prorat Company Exxo	Knipling ion Specialist in Corporation land, Texas
			1 1 1								Date 2 - 2 -	77
		L		ĸ		j				1	shown on this p notes of actua under my super	ly that the well location blat was plotted from field I surveys made by me or vision, and that the same prrect to the best of my belief.
						0		•		Ρ	Date Surveyed Registered Profes and/or Land Survey	
			hannad h						r	Ξ	Certificate No.	
0 330	0 660	190 1	820 1650 198	0 2310 26	40 2000	1 500		1000 B	00	0	<u> </u>	1382
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BLOWOUT PREVENTER SPECIFICATION EQUIPMENT DESCRIPTION

TYPE II-C

All equipment should be at least 2000 psi WP or higher unless otherwise specified. Bell nipple. 1. Hydril or Shaffer bag type preventer. 2. 3. Ram type pressure operated blowout preventer with blind rams. 4. Flanged spool with one 4-inch and one 2-inch (minimum) outlet. 2-inch (minimum) flanged plug or gate valve. 5. 2-inch by 2-inch by 2-inch (minimum) flanged tee. 6. 7. 4-inch pressure operated gate valve. 4-inch flanged gate or plug valve. 8. Ram type pressure operated blowout preventer with pipe rams. 9. 10. Flanged type casing head with one side outlet (furnished by Exxon). 2-inch threaded (or flanged) plug or gate valve (furnished by Exxon). 11. Flanged on 5000# WP, threaded on 3000# WP or less. Needle valve (furnished by Exxon). 12. 13. 2-inch nipple (furnished by Exxon). Tapped bull plug (furnished by Exxon). 14. 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). Trip tank. (Furnished by Exxon). 37. 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: Items 3, 4 and 9 may be replaced with double ram type preventer with side outlets 1. between the rams. The two valves next to the stack on the fill and kill line to be closed unless drill 2. string is being pulled. 3. Kill line is for emergency use only. This connection shall not be used for filling. Replacement pipe rams and blind rams shall be on location at all times. 4.

- 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.

RETTORTED NOT , •



9/15/73

