NO. OF COPIES RECEIVED		N	EW MEXICO	OIL CONSE	RVARENE	Minissio	N N	Form C-101	005-61585
SANTA FE	V							Revised 1-1-65	
FILE	VV				AUG $2$	1002			Type of Lease
U.S.G.S.	V				AUG ~	1302		STATE X	
LAND OFFICE	V				~ ~	0		.5. State Oil &	Gas Lease No.
OPERATOR		Λ		1	O. C.			V417	
· · · · · · · · · · · · · · · · · · ·		H	nended	·	ARTESIA, O	FFICE			
APPLICAT	ION FOR			DEEPEN,	OR PLUG	BACK			
1a. Type of Work								7. Unit Agree	ment Name
	ואר						ВАСК		
DRILL b. Type of Weil	<u>"</u>		DEEPEN	┥└╌╴┤		FLUG		8. Farm or Le	ase Name
OIL GAS WELL	x	отн <b>і</b>			SINGLE X	ML	ZONE		exico "CS" State
2. Name of Operator								9. Well No.	
Evvon Cornorati	00							1	
Exxon Corporati 3. Address of Operator									d Pool, or Wildcat
P. O. Box 1600,	Midlan	d. Texas	s 79702			<b>.</b>		• Wildca	at - Aler
4. Location of Well		F	LOCATED	1980	FEET FROM THE	Nor	th		
URIT L								V//////	
AND 1980 FEET FI	ROM THE	West	LINE OF SEC.	2	TWP. 75	RGE.	22E NMPM	711111	
	<u>IIIII</u>	IIIII	<u>IIIIII</u>	<u>IIIIII</u>				12. County	
		///////				/////		Chaves	<u>; (()()()()</u>
*********	HHHH	ttttttt	iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii	mm	mm	IIII			
						/////			
*********	HHHH	ннн	tttttt	HHHH	19. Proposed I	Depth	19A. Formatio	on the second se	20. Rotary or C.T.
//////////////////////////////////////		///////		111111	3250	1	Abo		Rotary
21. Elevations (Show whether	DF, RT, etc	.) 21A.	Kind & Status	Plug. Bond	21B. Drilling	Contractor	· · · · · · · · · · · · · · · · · · ·	22. Approx	. Date Work will start
Later			Blanke	t	Unkr	nown		Aus	<u>gust 1, 1982</u>
23.							-		

PROPOSED CASING AND CEMENT PROGRAM

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. TOP
11"	8 5/8"	24#	1200'	300 sx	Surface
7 7/8"	5 1/2"	14#	3250'	400 sx	Surface
			1	l	

Mud Program:

FW Mud 8.6-9.0 0-1200' Brine 1200-3250'

Type II-B BOP (2000 psi)

Gas is not dedicated to a purchaser.

APPROVAL VALID FOR 180	DAYS
PERMIT EXPIRES 2-3-8	3
UNLESS DRILLING UNDERV	

Amended to change location.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. d haliaf ١.

I hereby certify that the information above is true and complete to the be				
signed Melba Knipling Tile	Unit Head	Date _	July 2	8, 1982
(This space for State Use)	OIL AND GAS INSPECTOR		AUG	4 1982
Will half	OIT VER AVA INCLEALAN	DATE		

the.

TITLE

PPROVED BY Mile	katha
	12 1114

CONDITIONS OF APPROVAL, IF ANY:

Notify N.M.O.C.C. in suff clam time to witness cementing the  $2^{\frac{5}{2}}$  casing

DATE



Exxor Lse No.

## N MEXICO OIL CONSERVATION COMMIS State Lee. No. \_\_\_\_\_\_ WELL LOCATION AND ACREAGE DEDICATION PLAT

ral Lse. No		All dist	inces must be f	rom the outer bou	andaries of t	the Section.		
erator		· · · · · · · · · · · · · · · · · · ·		Lease				Well No.
Exxon	Corporation			£	Mexico	<u>, "CS" Sta</u>	ate	1 1
It Letter	Section 2	Township	5	Range ZZ	E	County Chav	es	
ual Footage Lo	cation of Well:							
1980	feet from the	North	line and	1980	feet	from the We	est	line
und Level Elev.	: Produci	ng Formation		Pool			1	cated Acreage:
		Abo		Wild	Icat -	<u>Ille</u>		161.13 Acte
2. If more t		edicated to the						at below. of (both as to workin
		of different o ion, unitization If answer is '	, force-pooli	ng. etc?			sts of all	owners been consoli
this form No allowa	if necessary. able will be as	ssigned to the	well until al	interests hav	ve been c	onsolidated (b	y communi	(Use reverse side of tization, unitization coved by the Commis
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/	/ <u>980'  </u>   						1600 Mid	n Corporation land, Texas
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		K		               		s) nc ur is	hown on this j otes of actua nder my super	fy that the well location plat was plotted from fiel I surveys made by me o vision, and that the sam prrect to the best of m belief.
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				1 1 1				ever ever Mesterfild
				         		and		Nesterfild



I-8

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. Flanged type casing head with one side outlet (furnished by Exxon). 10. 2-inch threaded (or flanged) plug or gate valve (furnished by Exxon). 11. Flanged on 5000# WP, threaded on 3000# WP or less. 12. Needle valve (furnished by Exxon). 2-inch nipple (furnished by Exxon). 13. 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. Threaded flange. 23. 24. 6-inch manual or pressure operated gate valve. 2-inch flanged tee. 35. 3-inch (minimum) hose. (Furnished by Exxon). 36. 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: Items 3, 4 and 9 may be replaced with double ram type preventer with side outlets 1. between the rams. The two values next to the stack on the fill and kill line to be closed unless drill 2. sting is being pulled. Kill line is for emergency use only. This connection shall not be used for filling. 3. Replacement pipe rams and blind rams shall be on location at all times. 4. Only type U, LWS and QRC ram type preventers with secondary seals are acceptable for 5. 5000 psi-WP and higher BOP stacks. Type E ram-type BOP's with factory modified side outlets may be used on 3000 psi and 5. lower WP BOP stacks.

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