						30-	013 - 20004
Form 9-331 C			SUB	MIT IN TR	CATE	 Form appro Budget Bugget 	ved. au No. 42–R1425.
(May 1963)		ED STATES		ther instruc reverse sid			
	DEPARTMENT			OIL CON	IS. COM	MISSION J. LEAN DESIGNATIO	File
			Dra	wer DD		D. DOAS DESIGNATIO	N AND SEBIAL NO.
	GEOLOG	SICAL SURVEY	Art	tesia. N	M <u>882</u>		
APPLICATION	FOR PERMIT T	<u>o drill, dei</u>	EPEN, OR I	<u>PLUG B</u>	ACK	6. IF INDIAN, ALLOTT	SE OR TRIBE NAME
a. TYPE OF WORK	ت		Di			7. UNIT AGREEMENT	NAMP
h. TYPE OF WELL	L X	DEEPEN	PL	UG BAC	.К 🗀		Unit (Pending
			SINGLE ZONE	MULTIPI	ne 🗌	8. FARM OR LEASE N	
WELL X WE	LL OTHER	- <u></u> -	and the second s	ZONE		Mason Draw 1	Fed. Unit
Europ Com	nonation		R R	ECEIVE	D BY	9. WELL NO.	
Exxon Cor Address of operator	poration ·					1	
P O Box	1600, Midland,	тх 79702	5	EF 211	1983	10 FIELD AND POOL	OB WILDCAT
. LOCATION OF WELL (Re	port location clearly and	in accordance with a	ny State requirem			🕴 🖬 🖌 🖌	1 de mais
At surface 1801' FNL	and 963' FEL o	f Section		0. C. (1. SEC., T., B., M., OI AND SURVEY OR	B BLK.
At proposed prod. zone		I Dection	Real Property in the second	KTESIA, OF	-BCE		,
		f Section		nt. F	+	Sec. 13-235-4	4W
4 DISTANCE IN MILES A	and 963 FEL O	EST TOWN OR POST OF	FICE*			12. COUNTY OR PARIS	
17 miles 4	Last of Las Cru	ces				Dona Ana	New Mexico
5. DISTANCE FROM PROPOS LOCATION TO NEAREST	SED*	16	NO. OF ACRES IN	LEASE		OF ACRES ASSIGNED HIS WELL	
PROPERTY OR LEASE LI (Also to nearest drig.		57'	1920		101	40	
18. DISTANCE FROM PROPO TO NEAREST WELL, DR	SED LOCATION*		PROPOSED DEPTH	ί	20. ROTA	RY OR CABLE TOOLS	
OR APPLIED FOR, ON THIS		one	13,500			Rotary	
21. ELEVATIONS (Show when	ther DF, RT, GR, etc.)					22. APPROX. DATE V	VORK WILL START*
4,429' GR						4Q83	
23.	P	ROPOSED CASING	AND CEMENTIN	G PROGRA	м		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING	окртн	1	QUANTITY OF CEM	ENT
17 1/2"	13 3/8"	54.5		00	350 8	J/ft CIRCULATI	
$\frac{17 1/2}{12 1/4"}$	$\frac{13}{10}\frac{3}{4''}$	45.5	55(1050	cu/ft.CIRCULA	ſF.
9 1/2"	7 5/8" liner*	26.4	5000'-9		700 ci		
6 1/2"	5 1/2"	15.5	TI		300 ci	c	
, -	, -						
* 7 5/8 1	iner is on cont	ingency basis	s and will	be set	if com	nditions warra	ant.
		0,					
BOP's: 1	3 3/8" casing:I	IB-3000psi					
1	0 3/4" casing:I	IB-3000psi					and the second sec
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			Pro	7 3 - 0	ATT	1	-0
			Ve	1-100	•		X199
				A Pall P		· Rin Australia (Section 1997)	
	PROPOSED PROGRAM : If p		or plug back, give	e data on pr	esent proc		
one. If proposal is to o reventer program, if any	irill or deepen directional	ny, give pertinent da	ua on subsurface	locations an	u measure	u anu true verticai der	uns. Give Diowout
4		· · · · · · · · · · · · · · · · · · ·					
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SIGNED / / / / / / / / / / / / / / / / / / /	- , , · · · · · · · · · ·	TIDLE.		10AU		DATE Aug	<u> </u>
(This space for Feder	al or State office use)	0					
DEDITON			APPROVAL DAT	1.60			
PERMIT NO.	2 6		_ APPROVAL DAT	ы ————————————————————————————————————			1 1
APPROVED BY	4 logi	ידי דיידי די				DATE	120/83
CONDITIONS OF APPROVA	L, IF ANY:	IIJI,E.					

APPROVAL SUBJECT TO GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS

Exxon	Lse No.
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MEXICO OIL CONSERVATION COMMISS'

Form C-102 Supersedes C-128 Effective 1-1-65

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• 1

Range AW Courses 963 feet from W/LDC by colored pencil or has atline each and identify	DONA ANA the EAST line Dedicated Acreage:
$\frac{4 \text{ W}}{963}$ feet from WILDC by colored pencil or had atline each and identify	$\frac{DONA ANA}{EAST}$ $\frac{EAST}{Podicated Acreages}$ $\frac{Podicated Acreages}{POD}$ $\frac{Podicated Acreages}{POD}$ $\frac{Podicated Acreages}{POD}$ $\frac{Podicated Acreages}{POD}$ $\frac{Podicated Acreages}{POD}$
$\frac{963}{W/LDC}$	$\frac{EAST}{CAT-f} \xrightarrow{\text{Dedicated Acreager}}{Acreager}$
WILDC by colored pencil or had atline each and identify	Chure marks on the plat below.
WILDC by colored pencil or had atline each and identify	Chure marks on the plat below.
by colored pencil or had	chure marks on the plat below.
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	the ownership thereof (both as to workin
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etc?	e the interests of all owners been consoli
nsolidation	
ions which have actual	ly been consolidated. (Use reverse side o
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erests have been cons	olidated (by communitization, unitization
nt, eliminating such in	terests, has been approved by the Commis
BI	A CERTIFICATION
	I hereby certify that the information cor
	tained herein is true and complete to th
	best of my knowledge and belief.
81	
1	Name) .
G :	+ mella miden
i V	
	Company Exxon Corporation
#1 963	Box 1600 Midland, Texas
	Date
	8-3-83
J	
l I	I hereby certify that the Well location shown on this play was platted from field
1	notes of actual surveys made by me
8	under my sugervision, and that the san
I I	is true and correct? State best of m
1	knowledge and belief.
	P P
1	Date Surveyed
1	1- 84-82
* 1	Registered Professional Engineer
1	and/or Land Surveyor
ł	Jamuallia
	Certificate No.
1300 1000 300	Certificate No. 0 8699
i	nsolidation ions which have actual erests have been cons- hit, eliminating such int

10 POINT PLAN Mason Draw Prospect Section 13, T23S, T4W Dona Ana County, New Mexico July 26, 1983

- 1. The geologic name of the surface formation: Tertiary
- 2. The estimated tops of important geologic markers:

Permian	:	6,275'
Silurian	:	10,500'
Precambrian	:	12,800'

3. The estimated depths at which anticipated water, oil, gas, or other mineral bearing formations are expected to occur:

Deepest FW : 500' Primary Oil/Gas : 8,915' Secondary Oil/Gas : 10,500'

4. Proposed casing program:

STRING	SIZE	WEIGHT/GRADE	CONDITION	DEPTH INTERVAL
Conductor	20''	94#/H-40	New	0- 80'
Surface	13–3/8''	54.5#/K-55	New	0- 500'
Intermediate	10–3/4''	45.5#/K-55	New	0-5500'
*Liner	7–5/8''	26.4#/K-55	New	5000-9000'
Production	5–1/2''	15.5#/K-55	New	0- TD

* Liner is on a contingency basis and will be run only if conditions warrant.

- 5. Minimum specifications for pressure control equipment:
 - A. Wellhead equipment Flanged type, 3000 psi WP for 13-3/8" x 10-3/4" x 5-1/2" casing program with 2-7/8" tubing hanger.
 - B. Blowout preventers Refer to attached drawings and lists of equipment titled "Type II-B" for description of BOP stacks and choke manifold.
 - C. BOP actuation Will be hydraulically operated and have at least two control stations.
 - D. Testing -Upon installation, the Type II-B BOP's for the 13-3/8" surface casing and 10-3/4" intermediate casing will be tested to a low pressure of 300 psi and a high pressure of 3000 psi. Top ram door seals will be pressure tested when the casing rams are changed. An operational test of the blowout preventers will be performed on each round trip, but not more than once each day; the annular and pipe ram preventers will be closed on drill pipe and the blind rams will be closed while the pipe is out of the hole.



REV. 9/15/73

