Exxon Lse No. _____

State Lse. No. _____

Federal Lse. No. _____

NEW MEXICO OIL CONSERVATION COMMISSION
WELL LOCATION AND ACREAGE DEDICATION PLAT

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

All distances must be from the outer boundaries of the Section.

Operator	Lease	Well No.
Exxon Corporation	S. W. Harrison	9

Unit Letter	Section	Township	Range	County
K	25	24 South	36 East	Lea

Actual Footage Location of Well:
1980 feet from the South line and 1470 feet from the West line

Ground Level Elev.	Producing Formation	Pool	Dedicated Acreage:
	Devonian	Custer Devonian	40 Acres

1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.

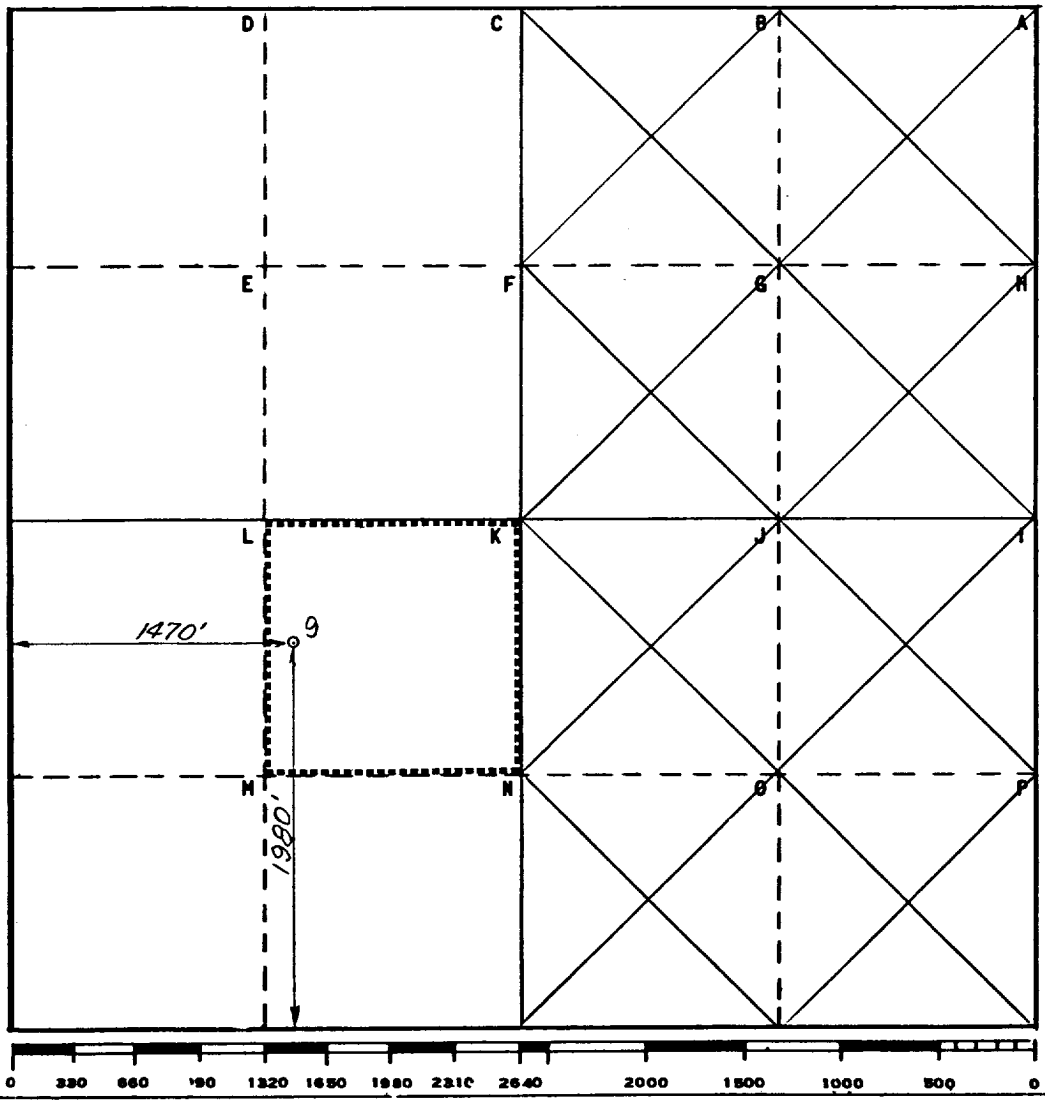
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).

3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc?

☐ Yes ☐ No If answer is "yes," type of consolidation _____

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) _____

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.



CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

Name: Melba Kripling

Position: *Proration Specialist*

Company: Exxon Corporation

Box 1600 Midland, Texas

Date: 3-20-81

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

W. J. RICHMOND
NEW MEXICO
6157
REGISTERED LAND SURVEYOR

Date Surveyed: 8-13-79

Registered Professional Engineer and/or Land Surveyor

W. J. Richmond

Certificate No. N.M.L.S. 6151

5 NW 181

A-7214-A

131.2
105.7
281.9
518.8

8007 / 8131 — 4° = .06976 × 124 = 8.7

8192 — 3½° = .06105 × 61 = 3.7

8284 — 3¼° = .05640 × 92 = 5.2

8378 — 3° = .05234 × 94 = 4.9

8472 — 3¼° = .05640 × 94 = 5.3

8565 — 2½° = .04362 × 93 = 4.1

8656 — 3° = .05234 × 93 = 4.9

8712 — 2° = .03490 × 54 = 1.9

8813 — 3¼° = .05640 × 101 = 5.7

8905 — 3¾° = .06540 × 92 = 6.0

8967 — 3½° = .06105 × 62 = 3.8

9050 — 4° = .06976 × 83 = 5.8

9173 — 6° = .10453 × 123 = 12.9

9235 — 6¼ = .10887 × 62 = 6.7

9299 — 6¼ = .10887 × 64 = 6.9

9343 — 6° = .10453 × 44 = 4.6

9403 — 6¼ = .10887 × 60 = 6.5

9533 — 6½ = .11320 × 130 = 14.7

9640 — 6¾ = .11754 × 107 = 12.5

9750 — 8° = .13917 × 113 = 15.7

9830 — 6¼ = .14349 × 80 = 11.5

10106 — 13¾ = .23962 × 176 = 41.8

10448 — 15° = .25882 × 342 = 88.5

281.9

cum Total Div.

off 518.8 feet

ILLEGIBLE

ILLEGIBLE

KEEP IN FILE

250	524	1/2°	.00873	274	2.3'	5507	5556	4 3/4°	.08281	51	4.2
524	1350	1/4°	.00436	826	3.6'	5621	5683	4 1/2°	.07846	63	4.9
1692	1820	1°	.01745	342	5.9	5683	5806	4 1/4°	.07411	62	4.6
1820	2460	3/4°	.01309	128	1.7	5806	5868	4°	.06976	123	8.6
2460	2644	1°	.01745	640	11.2	5868	5931	4 1/4°	.07411	62	4.6
2644	2704	2°	.03490	184	6.4	5931	5994	4°	.06976	63	5.6
2704	2782	1 3/16°	.0305	60	1.8	5994	6138	3 3/4°	.06540	13	0.9
2782	2830	2°	.03490	78	2.7	6138	6242	3 1/2°	.06105	164	10.0
2830	2902	1 3/4°	.03054	98	3.0	6242	6428	3°	.05234	100	5.4
2902	2962	1 1/8°	.02618	72	1.9	6428	6483	2 3/4°	.04798	185	8.9
2962	2994	1 1/4°	.02181	60	1.8	6483	6543	2°	.03490	56	1.9
2994	3107	1 1/16°	.02181	32	.7	6543	6604	1 3/4°	.03054	60	1.8
3107	3170	1 3/4°	.03054	113	3.4	6604	6656	1 1/2°	.02618	61	1.6
3170	3486	1 1/8°	.02618	63	1.6	6656	7039	1°	.01745	280	4.9
3486	3608	1 3/8°	.03054	318	11.2	7039	7161	1 1/8°	.02618	155	4.1
3608	3710	2°	.03490	120	4.2	7161	7340	1 1/4°	.02181	122	2.7
3710	3800	1 3/4°	.03054	102	3.1	7340	7375	1 1/2°	.02618	122	3.2
3800	4276	1 1/4°	.02181	90	1.9	7375	7489	1 3/4°	.03054	179	5.5
4276	4900	1°	.01745	436	7.6	7489	7748	2 1/2°	.04362	114	5.0
4900	5310	3/4°	.01309	664	8.7	7748	7815	2 3/4°	.04827	57	2.5
5310	5377	4 1/4°	.07411	410	30.4	7815	7826	3°	.05234	67	3.5
5377	5429	4 1/2°	.07846	67	5.2	7826	7882	2 1/2°	.04367	11	0.5
5429	5440	4 3/4°	.08281	52	4.3	7882	7945	3°	.05234	56	2.9
5440	5507	4 1/4°	.07411	11	0.8	7945	8007	2 3/4°	.06540	63	4.1
5507		5°	.08716	67	5.8	8007		3 1/8°	.06105	62	3.8
					131.2						105.7