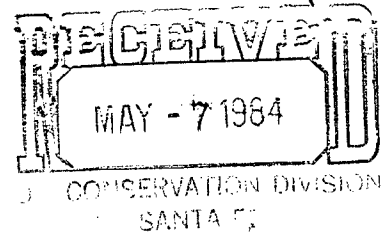




marbob

energy corporation

June 4, 1984



Joe D. Ramey
Director
Oil Conservation Division
P. O. Box 2088
Santa Fe, New Mexico 87501

NSL - 1834
RULE 104 FI

RELEASE Immediately
No effects object. (Waiver received)

Dear Mr. Ramey:

Unit may contain
Federal and State leases.

The purpose of this letter is to request administrative approval without notice and hearing of an unorthodox well location within a secondary recovery project. The well location for which administrative approval is sought is the M. Dodd B No. 44 located 2615 feet FSL and 1750 feet FWL in Section 14, in Township 17 South, Range 29 East, Eddy County, New Mexico. The well will be completed in the Grayburg San Andres formation in the Grayburg Jackson Seven Rivers Queen Grayburg San Andres Pool. The well will continue to effect an efficient production and injection pattern within the secondary recovery project and is necessary for adequate drainage. Note that this location is not closer than 330 feet to an outer boundary of the lease nor closer than 10 feet to any quarter quarter section line.

NE 1/4 SW 1/4 of
Attached to this application as Exhibits A, B and C are the following:

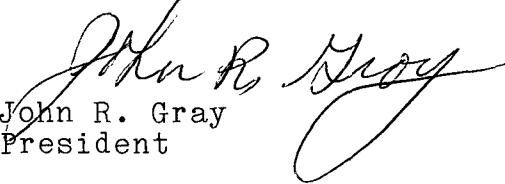
- A. Well location and Acreage
Dedication Plat (Form C-102)
filed with the Artesia office
of the Oil Conservation Division.
(Exhibits A)
- B. A list of wells located within the
secondary recovery project indicating
specifically which wells are production
and which are injection wells.
(Exhibit B)

C. A plat showing the ownership of the offsetting leases. (Exhibit C)

Marbob is the only operator of proration units offsetting the proration unit containing the proposed unorthodox location in the Grayburg Jackson Seven Rivers Queen Grayburg San Andres Pool. There is therefore no offset operator which needs to be notified as to this location.

Thank-you very much for your help in this matter. Should you have any further questions or be in need of any additional information, please contact Kevin Bliss or Raye P. Miller.

Sincerely,


John R. Gray
President

JRG:kmh

EXHIBIT "A"

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.

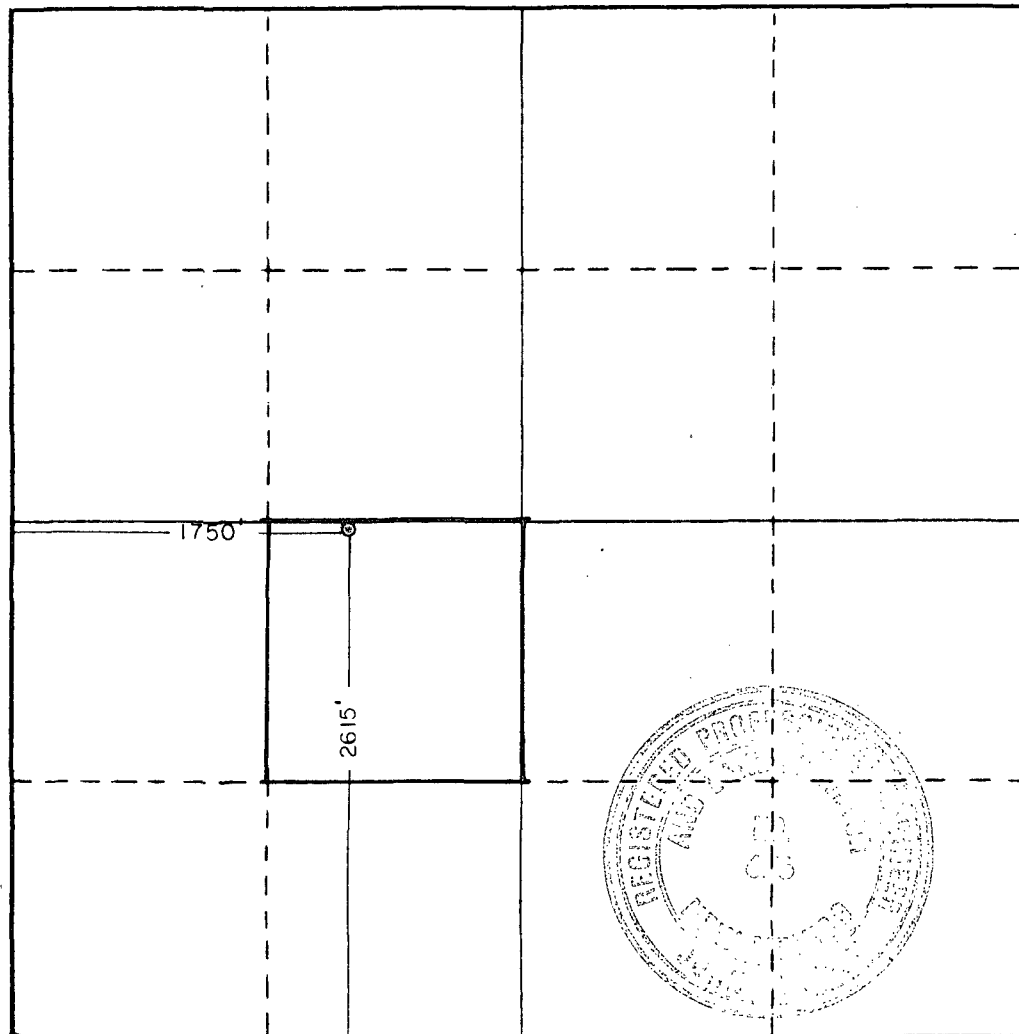
Operator MARBOB ENERGY CORPORATION			Lease M DODD B		Well No. 44
Unit Letter K	Section 14	Township 17 SOUTH	Range 29 EAST	County EDDY	
Actual Footage Location of Well: 2615 feet from the SOUTH line and 1750 feet from the WEST line					
Ground Level Elev. 3610.8	Producing Formation San Andres	Pool Grayburg Jackson SR-Q-G-SA		Dedicated Acreage: 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.

Carolyn Orris
 Name

Carolyn Orris
 Position

Production Clerk
 Company

Marbob Energy Corporation
 Date

6/4/84

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.

Date Surveyed

MAY 24, 1984

Registered Professional Engineer
 and/or Land Surveyor

John W. West
 Certificate No. *JOHN W. WEST, 676*
RONALD J. EIDSON, 3239

0 330 660 990 1320 1650 1980 2310 2640 2970 3300 3630 3960 4290 4620 4950 5280 5610 5940 6270 6600

EXHIBIT B

TOM BOYD DODD (U.S. LEASE NO. 058362)

<u>WELL NO.</u>	<u>LEGAL DESCRIPTION</u>	<u>TYPE OF WELL</u>
2	1980 FSL 660 FEL 11-17-29	Production
3	660 FSL 1980 FEL 11-17-29	Production
4	1980 FSL 1980 FEL 11-17-29	Injection
5	330 FSL 330 FEL 11-17-29	Injection
6	1295 FSL 2310 FEL 11-17-29	Production (Proposed)

CONTINENTAL STATE (NM LEASE NO. E-4200)

1	660 FSL 1980 FWL 15-17-29	Production
2	1980 FSL 1980 FWL 15-17-29	Production (Plugged)
3	1980 FNL 1980 FWL 15-17-29	Production (Plugged)

Underlined wells indicate the wells for which administrative approval of unorthodox location is sought herein.

EXHIBIT B

MARY DODD A (U.S. LEASE NO. 028731 A)

<u>WELL NO.</u>	<u>LEGAL DESCRIPTION</u>	<u>TYPE OF WELL</u>
1	330 FSL 1650 FWL 22-17-29	Production (Plugged)
2	1980 FSL 660 FEL 22-17-29	Production
3	1980 FNL 660 FEL 22-17-29	Production
4	660 FSL 660 FEL 22-17-29	Production
5	660 FSL 1980 FEL 22-17-29	Production (Plugged)
6	1980 FSL 1980 FEL 22-17-29	Production
7	330 FSL 330 FEL 22-17-29	Production
8	330 FSL 1650 FEL 22-17-29	Production
9	1980 FNL 1980 FEL 22-17-29	Injection (Plugged)
10	675 FNL 660 FEL 22-17-29	Injection
11	1650 FSL 330 FEL 22-17-29	Production
12	1650 FSL 1650 FEL 22-17-29	Production
13	660 FSL 660 FEL 15-17-29	Production
14	330 FSL 2310 FWL 22-17-29	Production
15	2160 FNL 330 FEL 22-17-29	Production
16	1980 FSL 660 FEL 15-17-29	Production
17	350 FSL 1650 FEL 15-17-29	Production
18	330 FSL 990 FWL 14-17-29	Production
19	1650 FSL 1650 FEL 15-17-29	Injection
20	1980 FSL 660 FWL 14-17-29	Injection
21	660 FSL 1934 FEL 15-17-29	Production (re-entry)
22	2310 FSL 330 FEL 22-17-29	Production
23	2615 FSL 1345 FEL 22-17-29	Production
24	2310 FSL 2310 FEL 22-17-29	Production
25	990 FSL 2210 FEL 22-17-29	Production
26	2615 FSL 1345 FEL 22-17-29	Production
27	940 FSL 330 FEL 22-17-29	Production
28	990 FSL 1652 FWL 22-17-29	Production
29	1650 FNL 1370 FEL 22-17-29	Production
30	330 FSL 1980 FWL 14-17-29	Production
31	1650 FNL 330 FEL 22-17-29	Production(Proposed)
32	1650 FNL 2210 FEL 22-17-29	Production(Proposed)

<A>>

EXHIBIT B

MARY DODD B. (U.S. LEASE NO. 028731 B)

<u>WELL NO.</u>	<u>LEGAL DESCRIPTION</u>	<u>TYPE OF WELL</u>
1	660 FNL 660 FEL 14-17-29	Production
2	1980 FNL 660 FEL 14-17-29	Injection
3	1980 FNL 660 FWL 14-17-29	Production
4	660 FNL 1980 FEL 14-17-29	Injection
6	660 FNL 1980 FWL 14-17-29	Production
7	1980 FNL 1980 FWL 14-17-29	Injection (Plugged)
8	660 FNL 660 FWL 14-17-29	Injection
9	1980 FNL 660 FEL 15-17-29	Injection (Plugged)
10	660 FNL 1980 FWL 10-17-29	Production
11	660 FNL 660 FEL 15-17-29	Production
12	1980 FNL 1980 FWL 10-17-29	Production
13	1980 FSL 1650 FWL 10-17-29	Production
14	990 FSL 1650 FWL 10-17-29	Production
15	330 FSL 2310 FEL 10-17-29	Production
16	660 FNL 1980 FEL 15-17-29	Injection
17	1980 FNL 660 FWL 14-27-29	Production
18	1980 FWL 1980 FSL 14-17-29	Injection (Plugged)
19	660 FSL 660 FWL 11-17-29	Production
20	660 FSL 660 FEL 10-17-29	Injection
21	660 FSL 1980 FWL 11-17-29	Injection
22	1980 FSL 1980 FEL 14-17-29	Injection
23	1980 FSL 1980 FWL 11-17-29	Production
24	1980 FNL 1980 FEL 14-17-29	Production
25	1980 FNL 1980 FEL 15-17-29	Production
26	1980 FSL 660 FEL 10-17-29	Production
27	1980 FSL 660 FWL 11-17-29	Injection
28	1980 FSL 1980 FEL 10-17-29	Injection
29	1980 FNL 1980 FEL 10-17-29	Production
30	1980 FNL 660 FEL 10-17-29	Injection
31	1980 FNL 660 FWL 11-17-29	Production
32	1980 FNL 1980 FWL 11-17-29	Injection
34	660 FSL 1980 FEL 14-17-29	Production
35	330 FSL 330 FEL 14-17-29	Production
36	330 FSL 1345 FEL 14-17-29	Production
37	1345 FSL 1295 FEL 14-17-29	Production
38	1345 FSL 2310 FEL 14-17-29	Production
39	330 FEL 1345 FSL 14-17-29	Production
40	1650 FSL 1650 FWL 14-17-29	Production (Proposed)
41	2615 FNL 330 FEL 14-17-29	Production (Proposed)
42	2615 FNL 1345 FEL 14-17-29	Production (Proposed)
43	2565 FSL 2465 FEL 14-17-29	Production (Proposed)
44	2615 FSL 1750 FWL 14-17-29	Production (Proposed)

