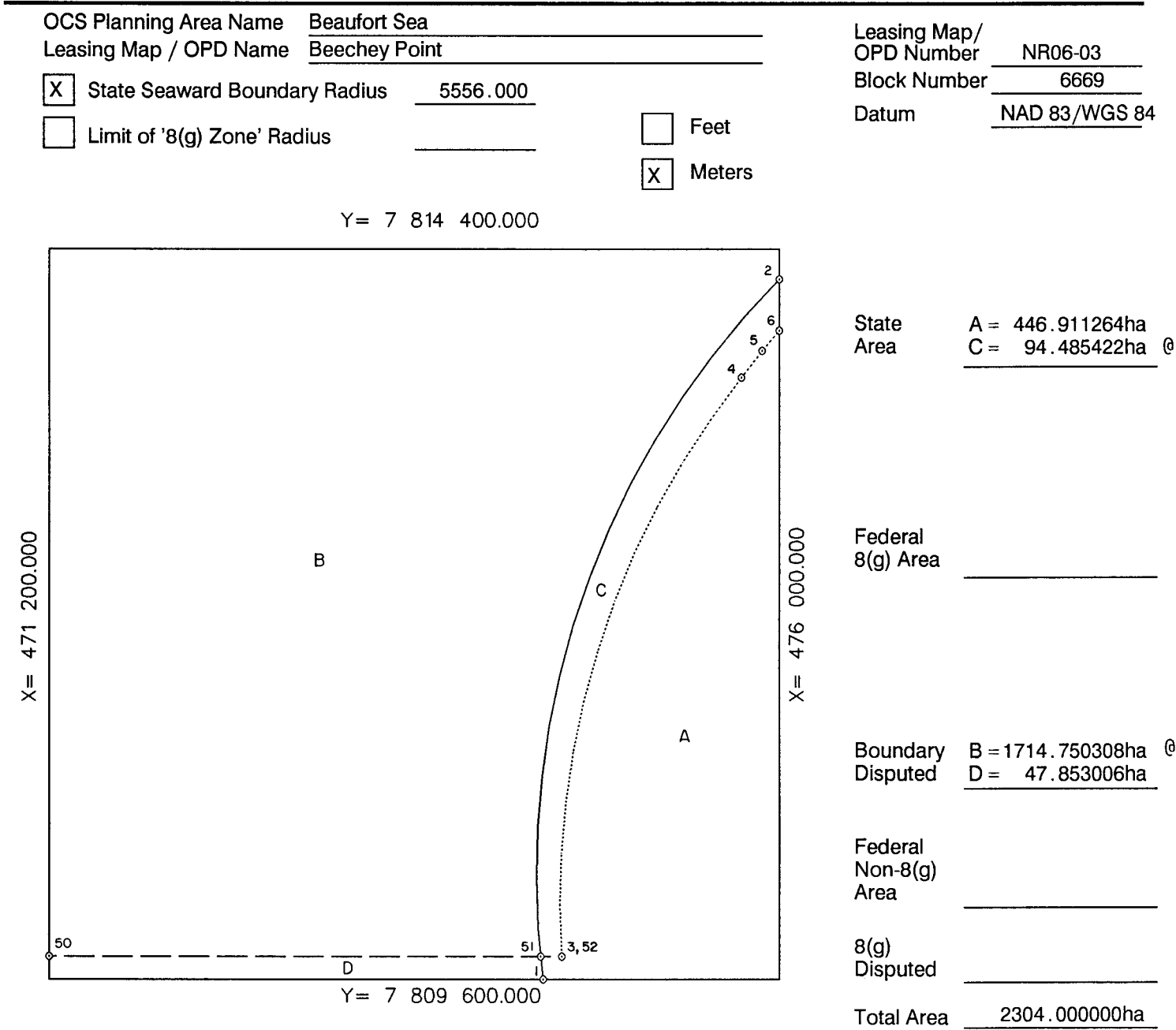


OCS Composite Block Diagram



Y= 7 814 400.000

2

6

5

4

3

51

50

52

1

B

C

A

D

X= 471 200.000

X= 476 000.000

Y= 7 809 600.000

State Area

A = 446.911264ha
C = 94.485422ha @

Federal 8(g) Area

Boundary Disputed

B = 1714.750308ha
D = 47.853006ha @

Federal Non-8(g) Area

8(g) Disputed

Total Area

2304.000000ha

Offshore Intersections

	X	Y
1	474 441.888	7 809 600.000
2	476 000.000	7 814 201.090
3	474 563.941	7 809 748.036
4	475 751.927	7 813 555.895
5	475 887.678	7 813 730.269
6	476 000.000	7 813 864.329
50	471 200.000	7 809 747.986
51	474 425.162	7 809 748.025
52	474 563.941	7 809 748.036

Contributing Baseline Points

	X	Y
1-2	479 953.897	7 810 297.779
3-4	480 108.273	7 810 107.443
4-5	480 202.954	7 810 230.555
5-6	480 202.954	7 810 230.555

= Federal Leased Area @ = State Leased Area

For the Director, MMS

4/24/96

Date

For the State

Date