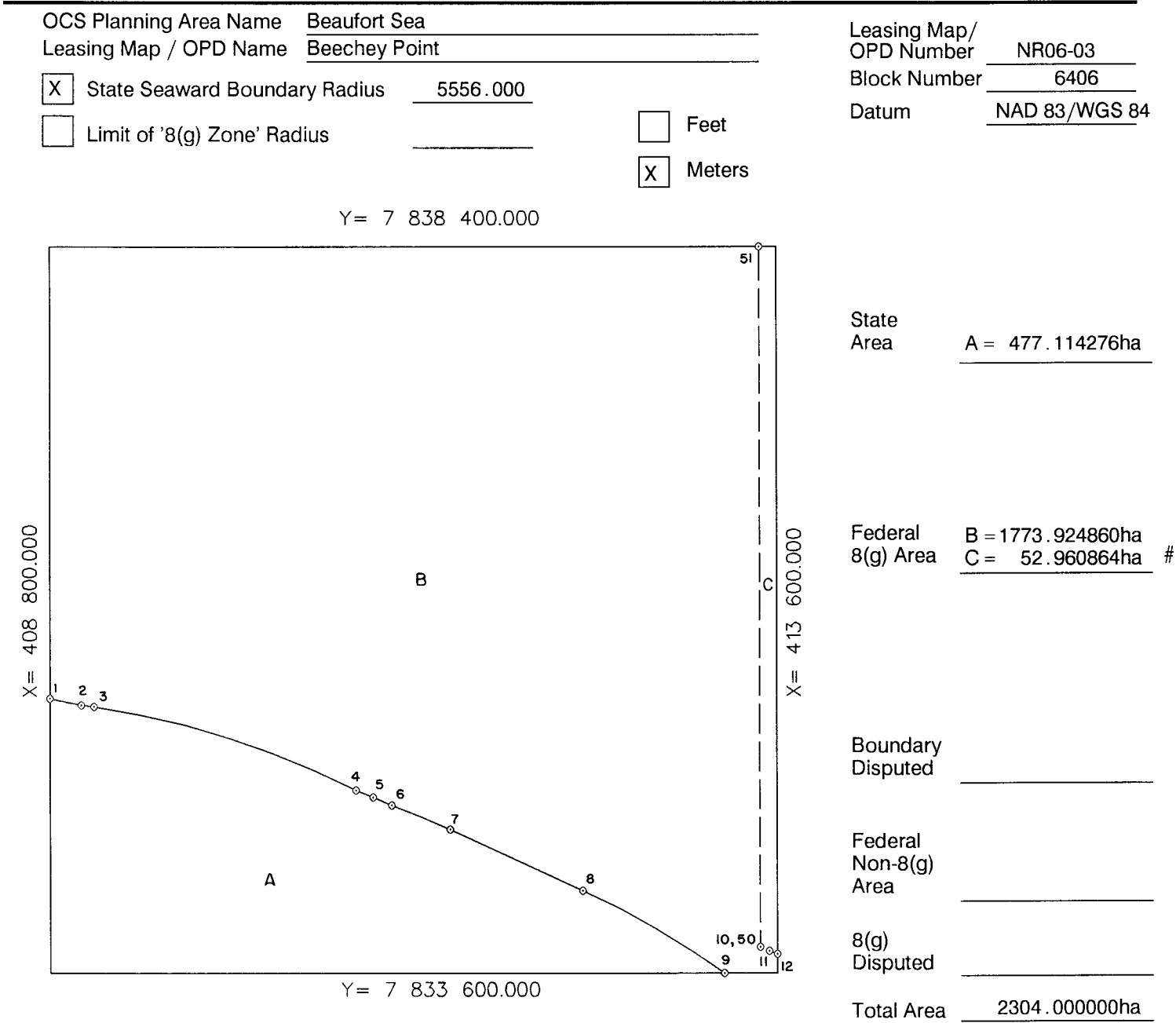


OCS Composite Block Diagram



Y = 7 838 400.000

X = 408 800.000

1

2

3

4

5

6

7

8

9

10, 50

11

12

51

51

Y = 7 833 600.000

X = 413 600.000

State Area

A = 477.114276ha

Federal 8(g) Area

B = 1773.924860ha
C = 52.960864ha #

Boundary Disputed

Federal Non-8(g) Area

8(g) Disputed

Total Area

2304.000000ha

Offshore Intersections

	X	Y
1	408 800.000	7 835 415.091
2	409 006.728	7 835 372.987
3	409 088.691	7 835 360.970
4	410 811.989	7 834 810.652
5	410 923.253	7 834 764.073
6	411 048.196	7 834 709.959
7	411 431.997	7 834 550.873
8	412 312.620	7 834 146.636
9	413 249.610	7 833 600.000
10	413 486.136	7 833 771.706
11	413 547.847	7 833 747.166
12	413 600.000	7 833 726.426
50	413 486.136	7 833 771.706
51	413 486.121	7 838 400.000

Contributing Baseline Points

	X	Y
* 1-2	406 733.304	7 830 165.951
* 2-3	408 048.597	7 829 898.065
3-4	408 282.723	7 829 863.739
* 4-5	408 433.367	7 829 783.212
5-6	408 777.736	7 829 639.047
6-7	409 114.135	7 829 501.452
* 7-8	409 114.135	7 829 501.452
8-9	409 994.758	7 829 097.215

= Federal Leased Area @ = State Leased Area *Tangent Segment

Isabel F. Hornsby 4/24/96
For the Director, MMS Date

For the State Date