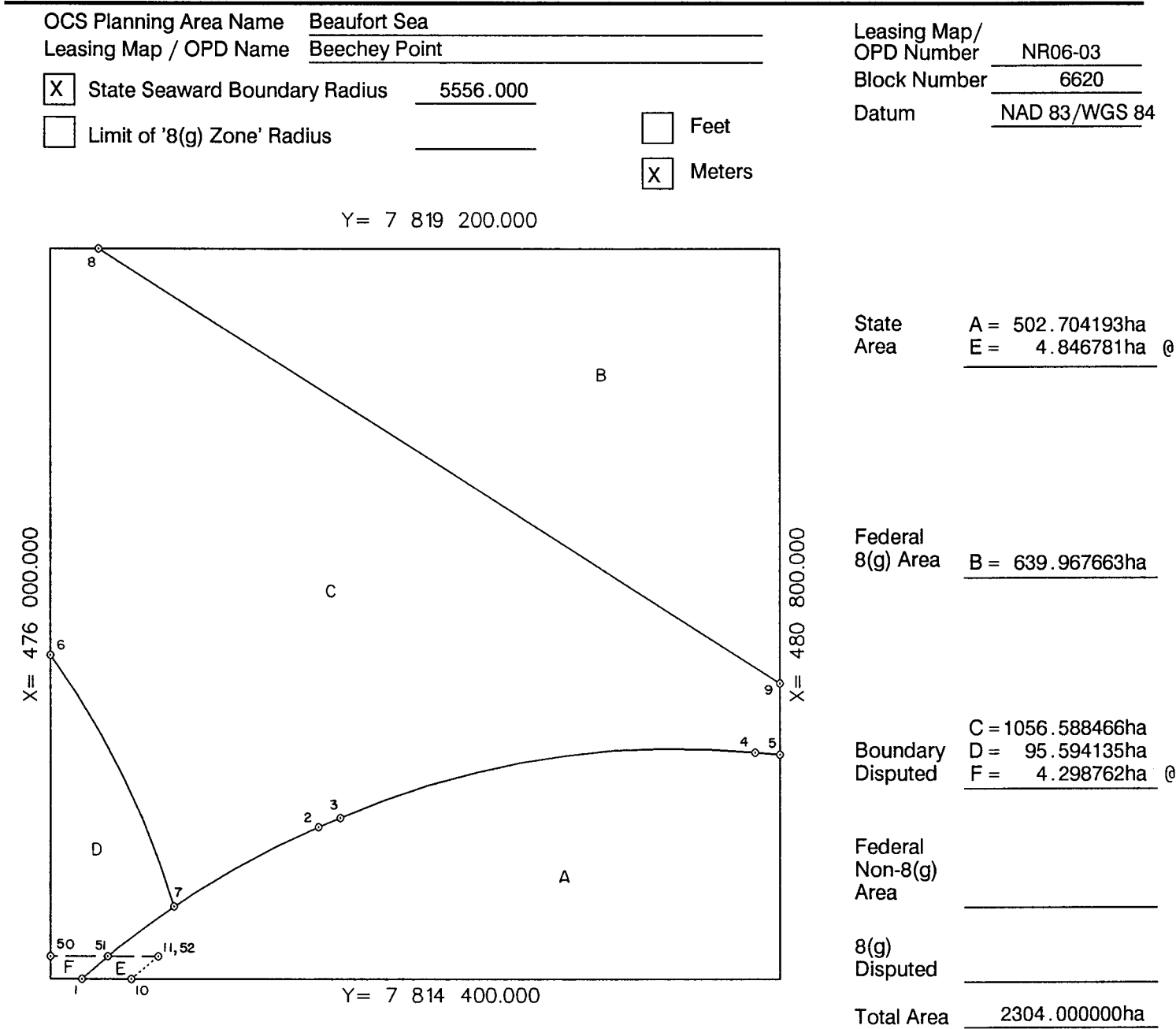


OCS Composite Block Diagram



Y= 7 819 200.000

X= 476 000.000

X= 480 800.000

Y= 7 814 400.000

State Area

A = 502.704193ha
E = 4.846781ha @

Federal 8(g) Area

B = 639.967663ha

Boundary Disputed

C = 1056.588466ha
D = 95.594135ha
F = 4.298762ha @

Federal Non-8(g) Area

8(g) Disputed

Total Area

2304.000000ha

Offshore Intersections			Contributing Baseline Points		
	X	Y		X	Y
1	476 206.776	7 814 400.000	1-2	479 953.897	7 810 297.779
2	477 755.093	7 815 400.170	* 2-3	479 953.897	7 810 297.779
3	477 896.042	7 815 460.910	3-4	480 094.846	7 810 358.519
4	480 638.595	7 815 887.847	4-5	480 318.324	7 810 341.086
5	480 800.000	7 815 876.167			
6	476 000.000	7 816 531.452	6-7	471 482.500	7 813 297.054
7	476 808.846	7 814 877.931			
8	476 316.118	7 819 200.000	* 8-9	465 296.496	7 819 628.959
9	480 800.000	7 816 345.475			
10	476 530.780	7 814 400.000	10-11	480 202.954	7 810 230.555
11	476 706.074	7 814 548.174			
50	476 000.000	7 814 548.181			
51	476 375.733	7 814 548.176			
52	476 706.074	7 814 548.174			

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

John F. Hornum 4/22/96
For the Director, MMS Date

For the State Date