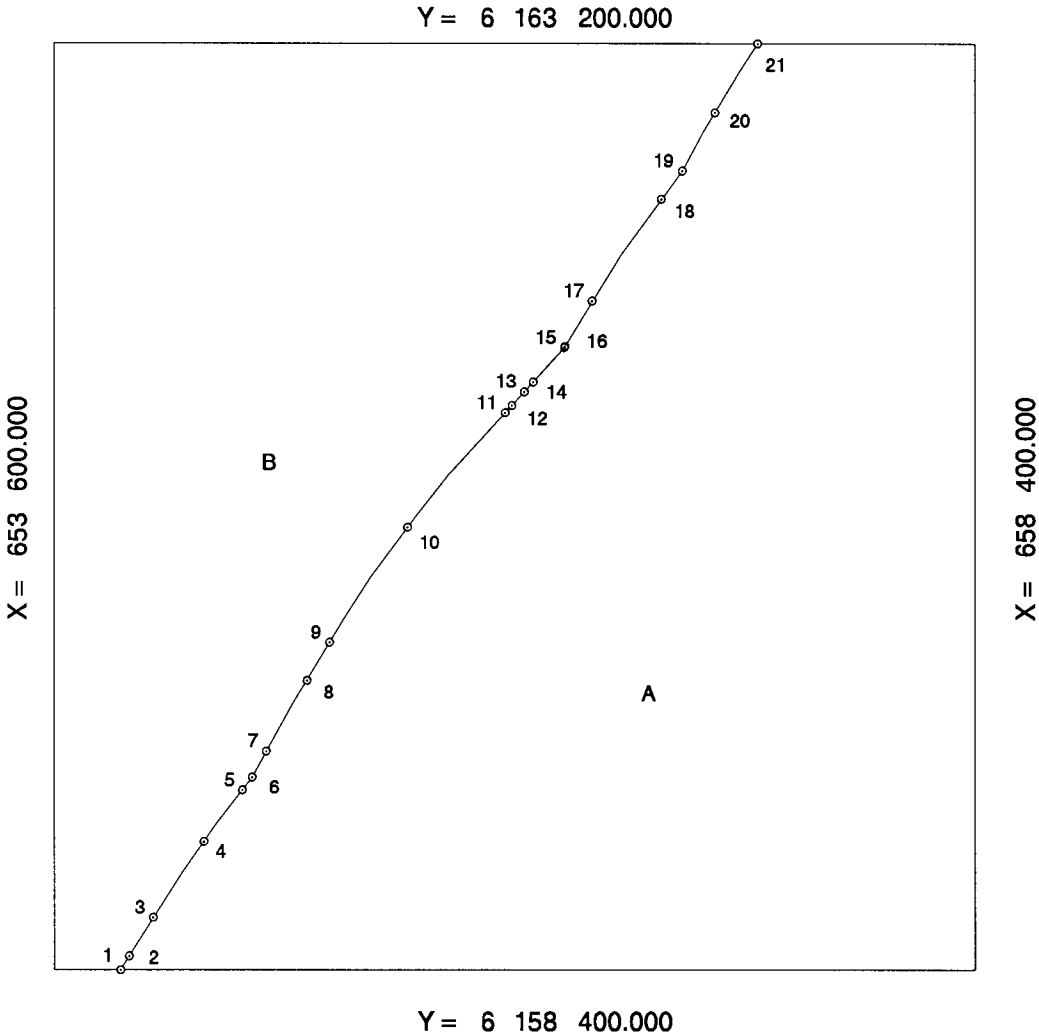


Supplemental Official OCS Block Diagram

OCS Planning Area Name	North Aleutian Basin	Leasing Map/ OPD Number	NN03-02
Leasing Map / OPD Name	Cold Bay	Block Number	6483
Submerged Lands Act Boundary Radius	5556.000	Datum	NAD 83/WGS 84
		Units	Meters
		Previous SOBD Signature Date	



State
Area A = 1345.846176 ha

Federal
8(g) Area B = 958.153824 ha

Total Area 2304.000000 ha

Offshore Intersections				Contributing Baseline Points				Tangent Baseline End Points	
	X	Y		X	Y			X	Y
1	653 948.110	6 158 400.000	1 - 2	658 680.641	6 155 489.280				
2	653 992.945	6 158 471.668	2 - 3	658 757.710	6 155 614.021				
3	654 118.360	6 158 671.073	3 - 4	658 851.391	6 155 761.167				
4	654 384.903	6 159 065.652	4 - 5	658 919.934	6 155 855.881				
5	654 586.324	6 159 332.799	5 - 6	659 010.344	6 155 971.671				
6	654 637.360	6 159 398.937	6 - 7	659 552.140	6 156 807.783				
7	654 710.789	6 159 533.669	7 - 8	659 618.746	6 156 929.616				
8	654 924.145	6 159 901.124	8 - 9	659 761.823	6 157 168.724				
9	655 041.232	6 160 098.768	9 - 10	659 834.584	6 157 289.335				
10	655 445.818	6 160 696.367	10 - 11	659 917.763	6 157 399.271				
11	655 952.107	6 161 290.634	11 - 12	660 012.399	6 157 498.120				
12	655 986.892	6 161 327.537	12 - 13	660 107.594	6 157 600.748				
13	656 051.519	6 161 397.772	13 - 14	660 203.425	6 157 705.779				
14	656 097.964	6 161 449.350	14 - 15	660 298.607	6 157 812.905				
15	656 260.599	6 161 629.137	15 - 16	661 006.852	6 158 740.847				
16	656 263.181	6 161 633.376	16 - 17	661 083.279	6 158 870.082				
17	656 405.499	6 161 868.000	17 - 18	661 162.340	6 158 997.181				
18	656 767.112	6 162 395.873	18 - 19	661 251.368	6 159 115.540				
19	656 877.332	6 162 541.462	19 - 20	661 799.330	6 159 964.047				
20	657 047.411	6 162 843.005	20 - 21	661 866.417	6 160 077.808				

OCS Planning Area Name	North Aleutian Basin
Leasing Map / OPD Name	Cold Bay

Leasing Map/
OPD Number NN03-02
Block Number 6483

	Offshore Intersections			
	X		Y	
21	657	270.652	6 163	200.000

Contributing Baseline Points	
X	Y

Tangent Baseline End Points	
X	Y

Telana H. Harnish 11/08/2004
For the Director, MMS Date

Robert L. Taylor

6/24/05

For the State Date