

OCS Planning Area Name	Beaufort Sea
Leasing Map / OPD Name	Beechey Point

Leasing Map/  
OPD Number NR06-03  
Block Number 6408  
Datum NAD 83/WGS 84  
  
Previous  
SOBD Date

<input type="checkbox"/>	State Seaward Boundary Radius	
<input checked="" type="checkbox"/>	Limit of '8(g) Zone' Radius	11 112.000

☐ Feet  
☒ Meters

The graph illustrates the boundary between two regions, A and B, plotted on a coordinate system where the horizontal axis represents  $Y = 7\,833\,600.000$  and the vertical axis represents  $X = 418\,400.000$ . The boundary is a concave curve defined by eight points, labeled 1 through 8. Region A is located below the curve, and Region B is located above it.

Point	Y (approx.)	X (approx.)
1	0	418 400.000
2	100 000	415 000
3	200 000	405 000
4	300 000	395 000
5	400 000	385 000
6	600 000	355 000
7	750 000	335 000
8	800 000	320 000

Federal  
8(g) Area     $A = 1500.460570\text{ha}$

Federal  
Non-8(g)  
Area      B = 803.539430ha

Federal  
Withdrawn  
Area

Total Area 2304.000000ha

	Offshore Intersections			Contributing Baseline Points	
	X	Y		X	Y
1	418 400.000	7 837 609.324	* 1-2	414 853.812	7 827 070.378
2	418 414.664	7 837 604.985	2-3	415 261.836	7 826 949.647
3	420 162.873	7 836 922.429	3-4	415 620.569	7 826 781.225
4	420 679.558	7 836 674.818	* 4-5	417 947.257	7 825 898.906
5	420 840.305	7 836 639.109	5-6	418 430.589	7 825 791.537
6	422 191.988	7 836 247.560	* 6-7	418 430.589	7 825 791.537
7	422 574.967	7 836 109.789	7-8	418 813.568	7 825 653.766
8	423 200.000	7 835 863.357			

Island of Hawaii 02/01/96  
For the Director MMS Date

For the State John Anglin 4/10/96 Date