

Supplemental Official OCS Block Diagram

OCS Planning Area Name Gulf Of Alaska
Leasing Map / OPD Name Bering Glacier

☒ State Seaward Boundary Radius 5556.000
☐ Limit of '8(g) Zone' Radius _____

☐ Feet
☒ Meters

Leasing Map/
OPD Number NP07-07
Block Number 7117
Datum NAD 83 (1986)
NADCON Version 2.00
Revision _____
Supersedes _____

State
Area A = 429.603992ha

Federal
8(g) Area B = 1874.396008ha

Disputed _____

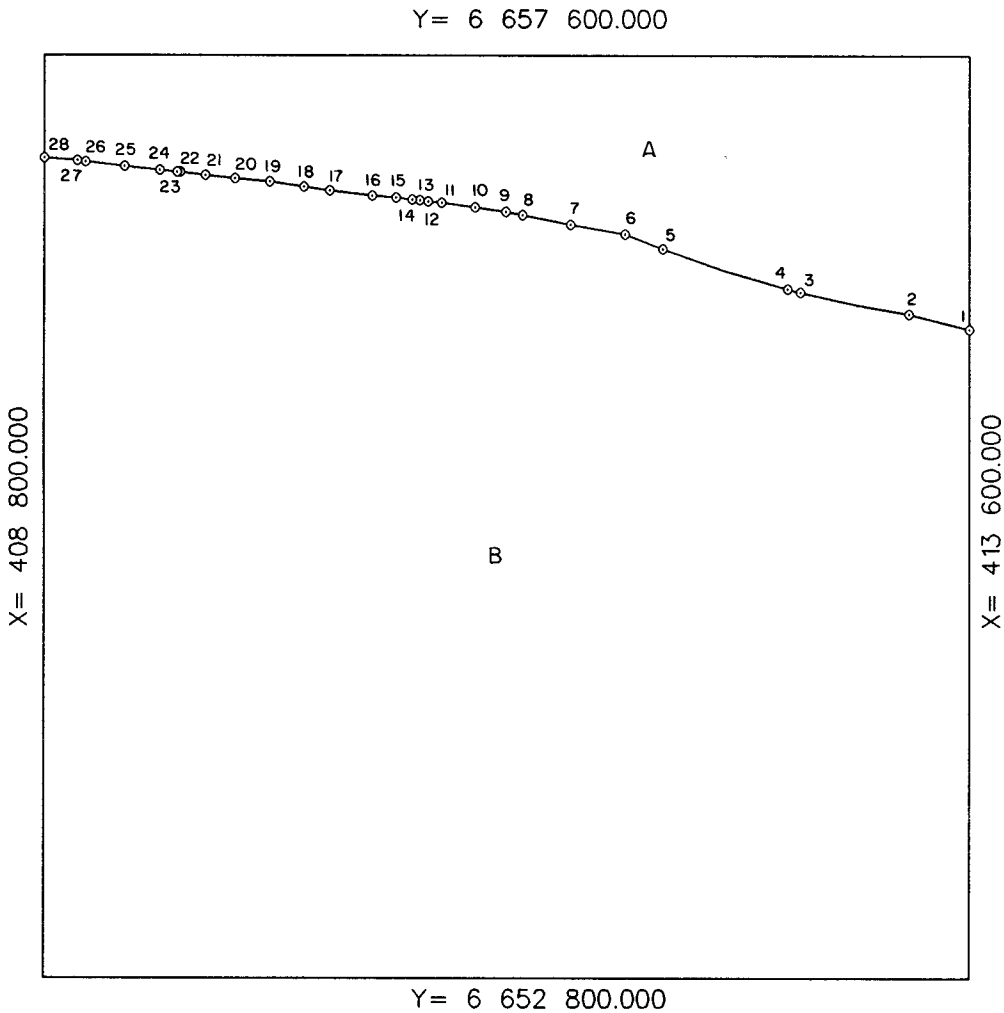
Federal
Non-8(g)
Area _____

Disputed _____

Federal
Withdrawn
Area _____

Federal
Deferred
Area _____

Total
Area 2304.000000ha



Offshore Intersections			Contributing Baseline Points		
	X	Y		X	Y
1	413 600.000	6 656 178.696	1-2	414 825.543	6 661 597.845
2	413 288.347	6 656 258.729	2-3	414 084.064	6 661 757.453
3	412 725.405	6 656 370.136	* 3-4	414 084.064	6 661 757.453
4	412 657.779	6 656 387.191	4-5	414 016.438	6 661 774.508
5	412 009.686	6 656 593.574	* 5-6	414 016.438	6 661 774.508
6	411 810.991	6 656 670.535	6-7	412 601.947	6 662 169.946
7	411 530.361	6 656 718.264	* 7-8	412 601.947	6 662 169.946
8	411 279.558	6 656 767.562	8-9	412 351.144	6 662 219.244
9	411 193.621	6 656 785.159	* 9-10	412 071.066	6 662 272.354
10	411 033.672	6 656 807.781	* 10-11	411 807.620	6 662 309.613
11	410 861.115	6 656 831.924	* 11-12	411 567.277	6 662 343.240
12	410 790.887	6 656 840.097	12-13	411 433.166	6 662 358.848
13	410 746.671	6 656 845.423	* 13-14	411 433.166	6 662 358.848
14	410 707.497	6 656 850.300	14-15	411 172.596	6 662 386.799
15	410 622.811	6 656 858.068	* 15-16	411 172.596	6 662 386.799
16	410 499.442	6 656 870.336	16-17	411 049.227	6 662 399.067
17	410 280.696	6 656 896.477	* 17-18	411 049.227	6 662 399.067
18	410 146.663	6 656 915.197	18-19	410 915.194	6 662 417.787
19	409 973.090	6 656 942.244	* 19-20	410 576.293	6 662 466.248
20	409 793.265	6 656 958.720	20-21	410 300.212	6 662 491.544
21	409 638.033	6 656 975.145	* 21-22	410 300.212	6 662 491.544

*Tangent Segment

Continued on next page . . .

OCS Planning Area Name	Gulf Of Alaska	Leasing Map/ OPD Number	NP07-07
Leasing Map / OPD Name	Bering Glacier	Block Number	7117

Offshore Intersections				Contributing Baseline Points			
	X		Y		X		Y
22	409 508.566	6 656	990.686	22-23	410 170.745	6 662	507.085
23	409 493.003	6 656	992.577	* 23-24	410 170.745	6 662	507.085
24	409 402.583	6 657	003.689	* 24-25	410 013.546	6 662	526.405
25	409 218.183	6 657	021.832	25-26	409 762.189	6 662	551.135
26	409 017.259	6 657	045.300	* 26-27	409 762.189	6 662	551.135
27	408 971.763	6 657	051.456	* 27-28	409 566.525	6 662	577.608
28	408 800.000	6 657	065.217				

*Tangent Segment

Toland Hornaklev 9/1/94
For the Director MMS Date

RAM 11/2/1994
For the State Date