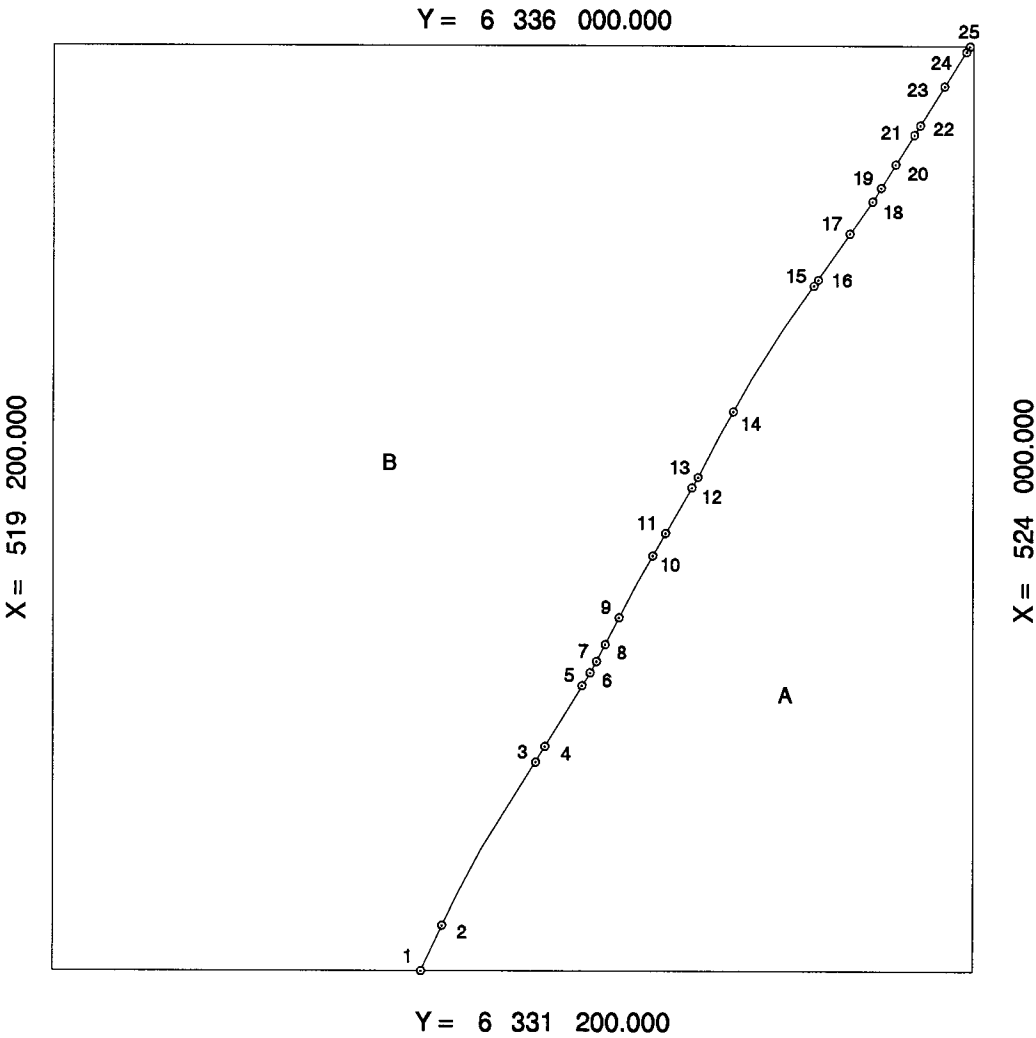


Supplemental Official OCS Block Diagram

OCS Planning Area Name	North Aleutian Basin	Leasing Map/ OPD Number	NO04-06
Leasing Map / OPD Name	Ugashik	Block Number	6955
Submerged Lands Act Boundary Radius	5556.000	Datum	NAD 83/WGS 84
		Units	Meters
		Previous SOBD Signature Date	




State Area	A = 721.317995 ha
Federal 8(g) Area	B = 1582.682005 ha
Total Area	2304.000000 ha

Offshore Intersections				Contributing Baseline Points				Tangent Baseline End Points			
		X	Y			X	Y			X	Y
1	521	125.143	6 331 200.000	1 - 2	526	217.768	6 328 978.670				
2	521	234.641	6 331 435.819	2 - 3	526	280.281	6 329 109.738				
3	521	720.609	6 332 284.407	3 - 4	526	519.926	6 329 485.177				
4	521	768.811	6 332 365.462	4 - 5	526	595.778	6 329 614.185				
5	521	962.491	6 332 680.419	5 - 6	526	678.491	6 329 742.991				
6	522	004.589	6 332 746.951	6 - 7	526	834.938	6 330 001.616				
7	522	038.146	6 332 805.171	7 - 8	526	978.190	6 330 262.515				
8	522	083.644	6 332 891.688	8 - 9	527	047.278	6 330 395.397				
9	522	156.045	6 333 030.730	9 -10	527	116.392	6 330 527.912				
10	522	331.029	6 333 350.931	10 -11	527	190.394	6 330 657.289				
11	522	397.671	6 333 467.794	11 -12	527	264.245	6 330 787.199				
12	522	535.402	6 333 703.906	12 -13	527	340.167	6 330 914.037				
13	522	567.456	6 333 758.393	13 -14	527	551.144	6 331 302.383				
14	522	751.692	6 334 101.381	14 -15	527	622.746	6 331 428.936				
15	523	171.802	6 334 754.328	15 -16	527	707.181	6 331 545.049				
16	523	194.312	6 334 785.906	16 -17	527	871.348	6 331 786.827				
17	523	358.399	6 335 027.571	17 -18	527	954.790	6 331 906.302				
18	523	476.754	6 335 195.121	18 -19	528	200.872	6 332 270.767				
19	523	521.286	6 335 265.865	19 -20	528	276.784	6 332 392.822				
20	523	597.023	6 335 387.647	20 -21	528	351.758	6 332 513.341				

Supplemental Official OCS Block Diagram


OCS Planning Area Name	North Aleutian Basin	Leasing Map/ OPD Number	NO04-06
Leasing Map / OPD Name	Ugashik	Block Number	6955

Offshore Intersections				Contributing Baseline Points				Tangent Baseline End Points	
	X		Y		X		Y	X	Y
21	523	693.558	6 335 541.592	21 -22	528	428.428	6 332 634.680		
22	523	724.403	6 335 591.247	22 -23	528	504.182	6 332 758.783		
23	523	850.573	6 335 794.085	23 -24	528	581.970	6 332 881.523		
24	523	964.542	6 335 971.586	24 -25	528	660.644	6 333 002.452		
25	523	982.627	6 336 000.000						



11/08/2004

Date



4/24/05

Date