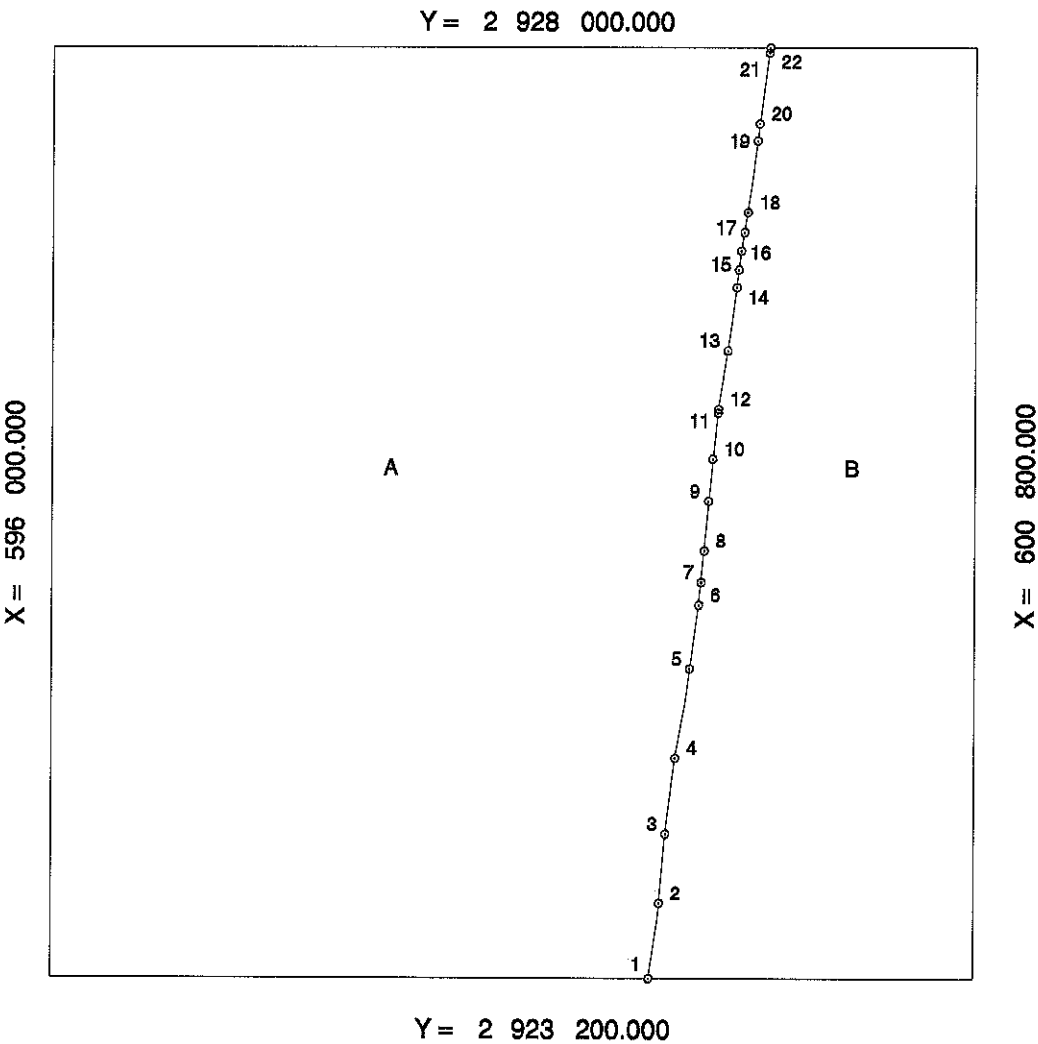


Supplemental Official OCS Block Diagram

OCS Planning Area Name	Straits of Florida	Leasing Map/ OPD Number	NG17-06
Leasing Map / OPD Name	Bahamas	Block Number	6601
Submerged Lands Act Boundary Radius	5556.000	Datum	NAD 83/WGS 84
		Units	Meters
		Previous SOBD Signature Date	13-MAR-1997



State Area	A = 1637.607637 ha
Federal 8(g) Area	B = 666.392363 ha
Total Area	2304.000000 ha

Offshore Intersections				Contributing Baseline Points				Tangent Baseline End Points			
	X		Y		X		Y		X		Y
1	599 109.498	2 923	200.000	1 - 2	593 632.431	2 924	133.207				
2	599 162.056	2 923	592.478	2 - 3	593 644.946	2 924	248.708				
3	599 193.007	2 923	951.800	3 - 4	593 709.087	2 924	843.852				
4	599 242.361	2 924	341.843	4 - 5	593 800.618	2 925	462.810				
5	599 316.872	2 924	799.425	5 - 6	593 841.687	2 925	743.611				
6	599 363.182	2 925	125.361	6 - 7	593 845.373	2 925	775.687				
7	599 375.678	2 925	241.962	7 - 8	593 852.335	2 925	843.475				
8	599 391.060	2 925	405.688	8 - 9	593 865.919	2 925	990.452				
9	599 412.207	2 925	662.080	9 - 10	593 892.020	2 926	291.901				
10	599 432.846	2 925	881.559	10 - 11	593 928.823	2 926	639.757				
11	599 460.602	2 926	121.535	11 - 12	593 930.296	2 926	655.247				
12	599 462.479	2 926	141.352	12 - 13	593 999.736	2 927	155.046				
13	599 510.113	2 926	444.499	13 - 14	594 032.878	2 927	376.716				
14	599 555.584	2 926	769.381	14 - 15	594 043.219	2 927	464.341				
15	599 566.225	2 926	859.741	15 - 16	594 054.024	2 927	556.000				
16	599 577.537	2 926	956.045	16 - 17	594 110.738	2 927	947.635				
17	599 594.143	2 927	052.425	17 - 18	594 124.820	2 928	029.992				
18	599 611.055	2 927	152.289	18 - 19	594 136.010	2 928	097.286				
19	599 661.868	2 927	519.337	19 - 20	594 140.823	2 928	141.586				
20	599 671.042	2 927	606.969	20 - 21	594 198.257	2 928	564.968				

Supplemental Official OCS Block Diagram

OCS Planning Area Name		Straits of Florida				Leasing Map/ OPD Number		NG17-06	
Leasing Map / OPD Name		Bahamas				Block Number		6601	
Offshore Intersections		Contributing Baseline Points				Tangent Baseline End Points			
X	Y	X		Y		X		Y	
599	722.640	2	927	973.079	21 -22	594	209.399	2	928 661.057
599	725.932	2	928	000.000					

Step G. Koyan

For the Director, MMS

11/01/07

Date

For the State

Date