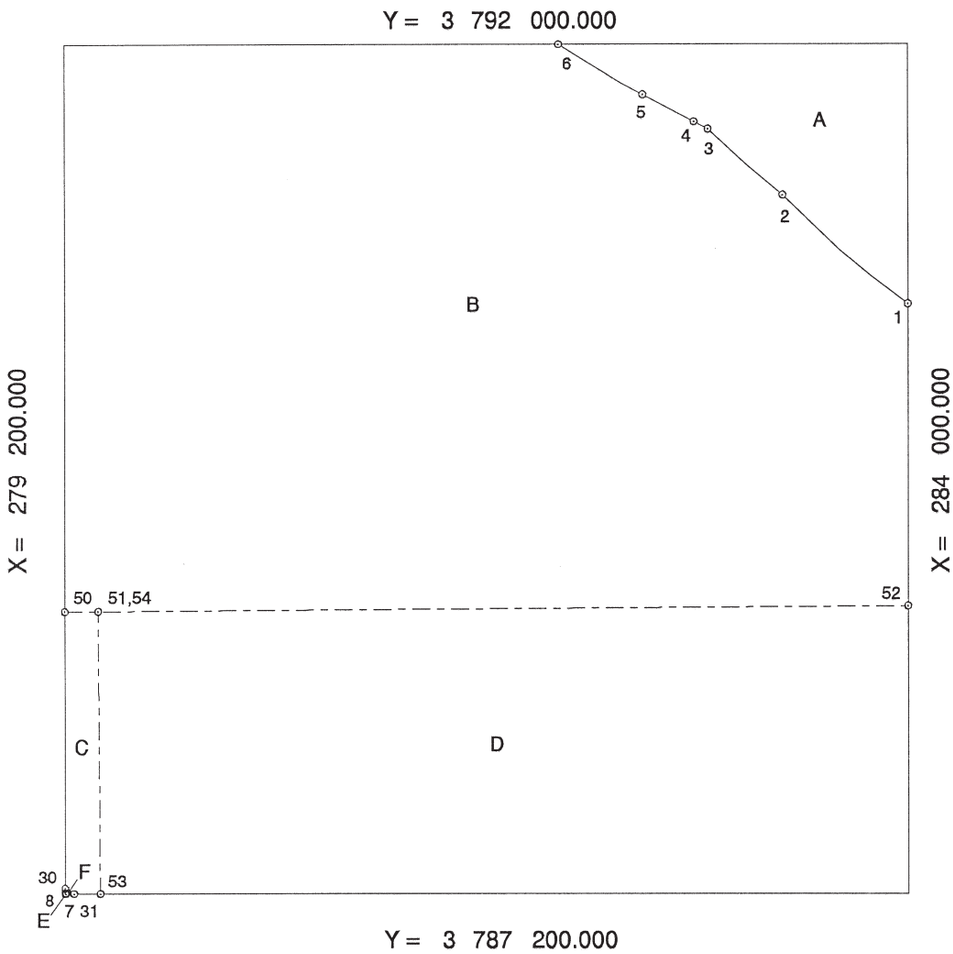
BOEMRE U.S. Department of the Interior
Bureau of Ocean Energy Management, Regulation and Enforcement

Composite Block Diagram

OCS Planning Area Name: Southern California
Leasing Map / OPD Name: Los Angeles

Submerged Lands Act Boundary Radius: 5556.000
Limit of `8(g) Zone` Radius: 11 112.000
Other Boundary Radius: 11 112.000

Leasing Map/ OPD Number: NI11-04
Block Number: 6813
Datum: NAD 83/WGS 84
Units: Meters
Previous CBD Signature Date:

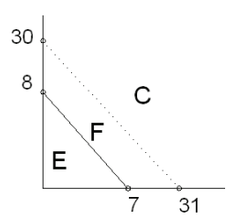


State Area: A = 133.534549 ha

Federal 8(g) Area:
B = 1397.640834 ha
C = 31.114444 ha #
D = 741.632422 ha #
F = 0.000811 ha #

Federal Non-8(g) Area: E = 0.076895 ha #

Total Area: 2304.000000 ha



ENLARGED DIAGRAM

Enlarged Diagram is an exaggerated representation of the original Composite Block Diagram. The drawing represents an enlargement either of a smaller portion of the block or expanded depiction of the block.

	Offshore Intersections X	Offshore Intersections Y		Contributing Baseline Points X	Contributing Baseline Points Y		Tangent Baseline End Points X	Tangent Baseline End Points Y
1	284 000.000	3 790 538.302		1 - 2	287 244.878	3 795 048.280		
2	283 288.792	3 791 147.188		2 - 3	286 727.728	3 795 511.000		
3	282 863.710	3 791 518.694		3 - 4	285 382.203	3 796 471.101		
4	282 784.040	3 791 560.023	*	4 - 5	285 382.203	3 796 471.101	* 285 090.464	3 796 625.443
5	282 492.301	3 791 714.365		5 - 6	285 090.464	3 796 625.443		
6	282 012.411	3 792 000.000						
7	279 205.095	3 787 200.000		7 - 8	285 090.464	3 796 625.443		
8	279 200.000	3 787 203.183						
30	279 200.000	3 787 230.787		30 -31	285 002.788	3 796 707.295		
31	279 250.581	3 787 200.000						
50	279 200.000	3 788 794.040						
51	279 390.294	3 788 795.307						
52	284 000.000	3 788 826.065						
53	279 400.906	3 787 200.000						
54	279 390.294	3 788 795.307						

- – – – – – – Lease Limit
——— Limit of '8(g) Zone' (NAD83)
..... Limit of '8(g) Zone' (NAD27)
——— Submerged Lands Act Boundary
\# Federal Leased Area
* Tangent Segment

Doyle S. Vadnais 01-JUNE-2011

For the Director, BOEMRE — Date

For the State — Date