

AREA 31 FL1 SOUTHERN FLORIDA

AREA CENTROID (X,Y) = 15.33, -5.89
 EMISSION CENTROID = 14.75, -4.67

GRID CELLS INCLUDED:

16(15,-9)	47(15,-8)	48(16,-8)	73(15,-7)	79(16,-7)
80(17,-7)	109(14,-6)	109(15,-6)	110(16,-6)	111(17,-6)
139(14,-5)	141(15,-5)	141(16,-5)	142(17,-5)	169(13,-4)
170(14,-4)	171(15,-4)	172(16,-4)		

AREA 32 FL2 NORTHERN FLORIDA

AREA CENTROID (X,Y) = 15.17, -2.33
 EMISSION CENTROID = 14.91, -2.67

GRID CELLS INCLUDED:

201(14,-3)	202(15,-3)	203(16,-3)	233(15,-2)	234(16,-2)
264(15,-1)				

AREA 33 SA5 FLORIDA SENSITIVE AREA

AREA CENTROID (X,Y) = 13.50, -1.50
 EMISSION CENTROID = 13.61, -1.52

GRID CELLS INCLUDED:

231(13,-2)	232(14,-2)	262(13,-1)	263(14,-1)	
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AREA 34 FL3 WESTERN FLORIDA

AREA CENTROID (X,Y) = 9.80, -0.90
 EMISSION CENTROID = 8.38, -0.81

GRID CELLS INCLUDED:

228(10,-2)	229(11,-2)	257(8,-1)	258(9,-1)	259(10,-1)
260(11,-1)	261(12,-1)	288(8, 0)	289(9, 0)	290(10, 0)

AREA 35 AL ALABAMA

AREA CENTROID (X,Y) = 9.57, 2.67
 EMISSION CENTROID = 8.57, 3.44

GRID CELLS INCLUDED:

287(7, 0)	319(7, 1)	319(8, 1)	320(9, 1)	321(10, 1)
349(7, 2)	350(8, 2)	351(9, 2)	352(10, 2)	381(8, 3)
382(9, 3)	383(10, 3)	412(8, 4)	413(9, 4)	414(10, 4)
443(8, 5)	444(9, 5)	445(10, 5)		