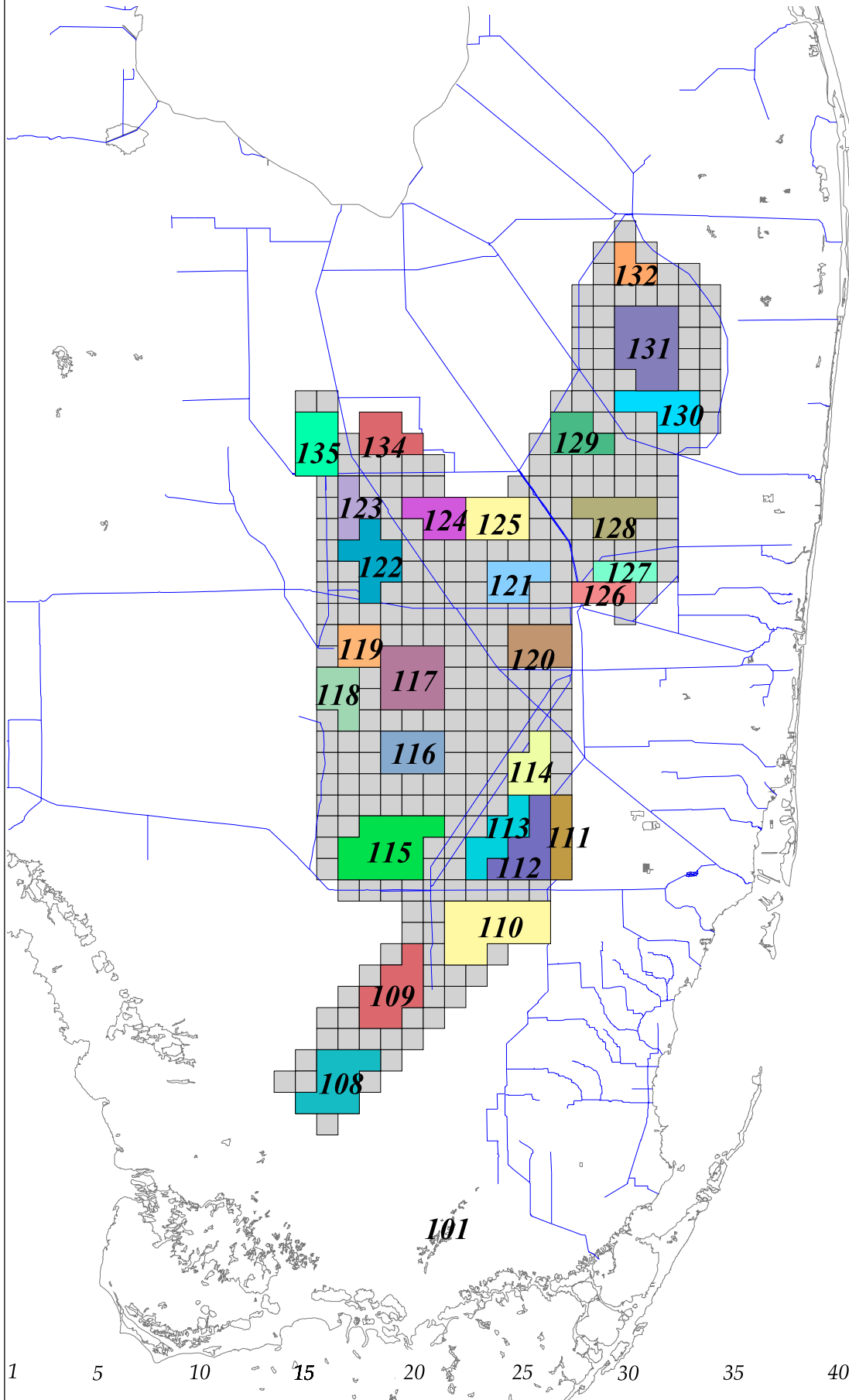


Indicator Regions and SFWMM Grid Cells Applicable for Suitability Index #2: Fish Density II and Geometric Mean



60

55

50

45

40

35

30

25

20

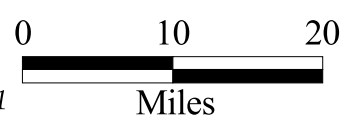
15

10

5

1

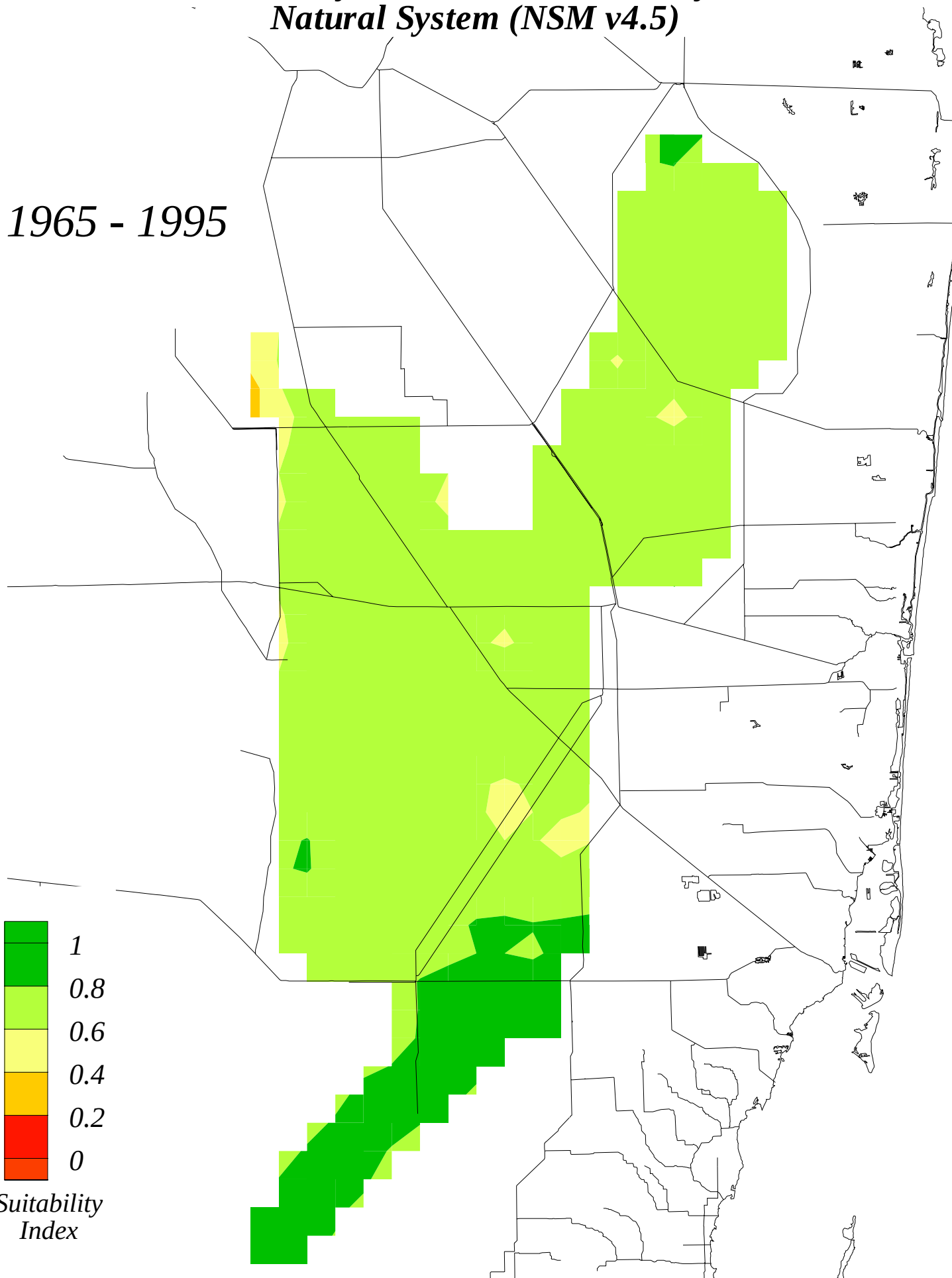
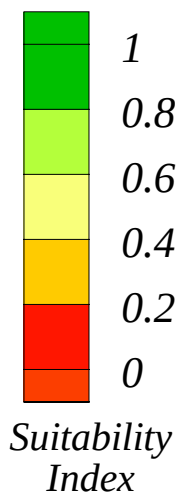
- 108=SW Shark Slough
- 109=Mid Shark Slough
- 110=NE Shark Slough
- 111=Pennsuco Wetlands
- 112=WCA-3B East
- 113=WCA-3B West
- 114=WCA-3B North
- 115=WCA-3A South
- 116=WCA-3A South Central
- 117=WCA-3A North Central
- 118=WCA-3A Gap
- 119=WCA-3A West
- 120=WCA-3A East
- 121=WCA-3A Alley North
- 122=WCA-3A NW
- 123=WCA-3A NW Corner
- 124=WCA-3A North
- 125=WCA-3A NE
- 126=WCA-2B South
- 127=WCA-2B North
- 128=WCA-2A South
- 129=WCA-2A North
- 130=WCA-1 South
- 131=WCA-1 Central
- 132=WCA-1 North
- 134=Holey Land
- 135=Rotenberger



1 5 10 15 20 25 30 35 40

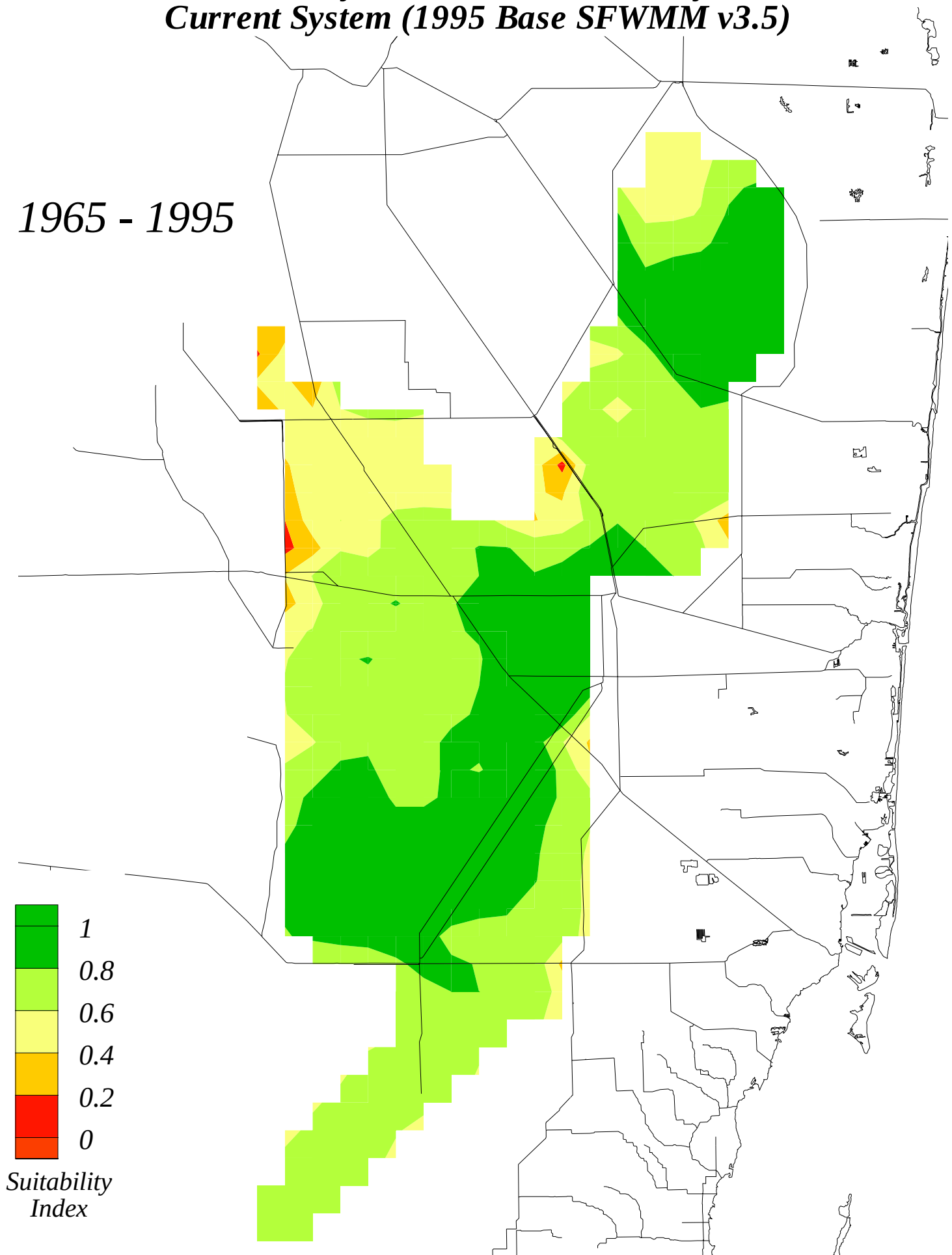
***Mean Annual Fish Suitability Index
Suitability Index #2: Fish Density II
Natural System (NSM v4.5)***

1965 - 1995



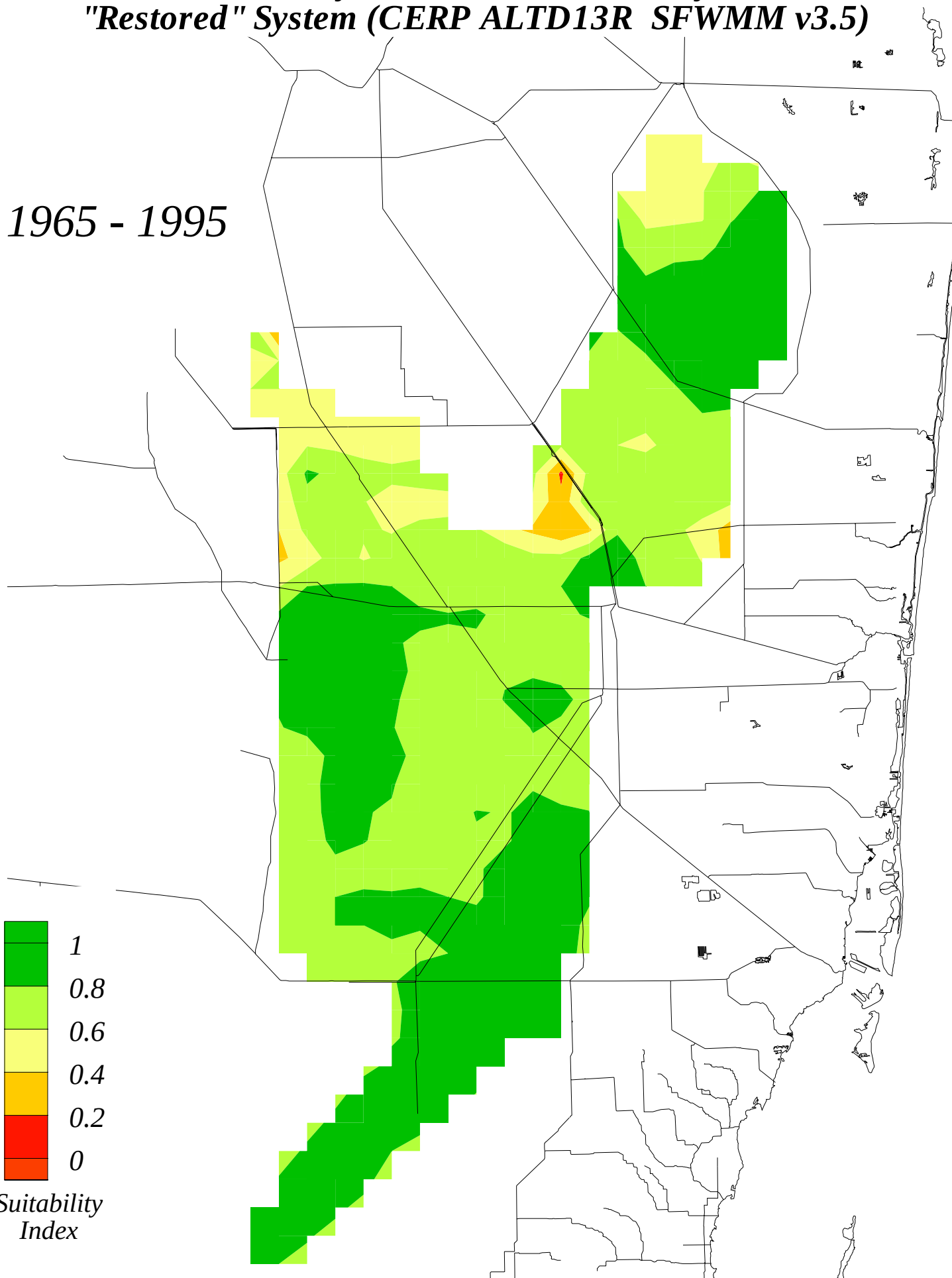
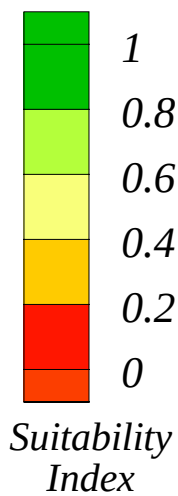
***Mean Annual Suitability Index
Suitability Index #2: Fish Density II
Current System (1995 Base SFWMM v3.5)***

1965 - 1995



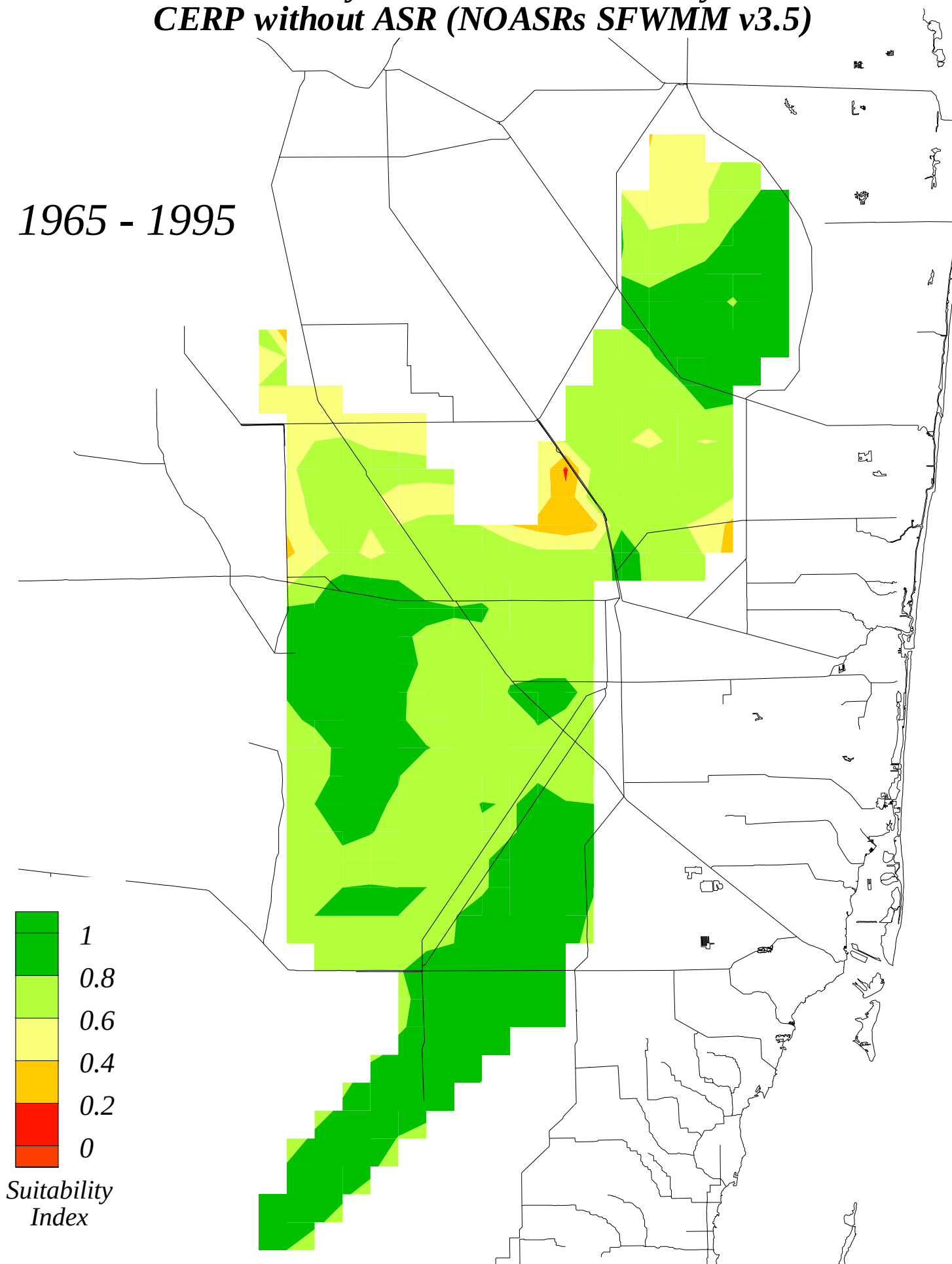
***Mean Annual Fish Suitability Index
Suitability Index #2: Fish Density II
"Restored" System (CERP ALTD13R SFWMM v3.5)***

1965 - 1995



***Mean Annual Fish Suitability Index
Suitability Index #2: Fish Density II
CERP without ASR (NOASRs SFWMM v3.5)***

1965 - 1995



Mean Annual Fish Suitability Index
Suitability Index #2: Fish Density II
CERP without Lakebelt Storage (NOLKBLTs SFWMM v3.5)

1965 - 1995

