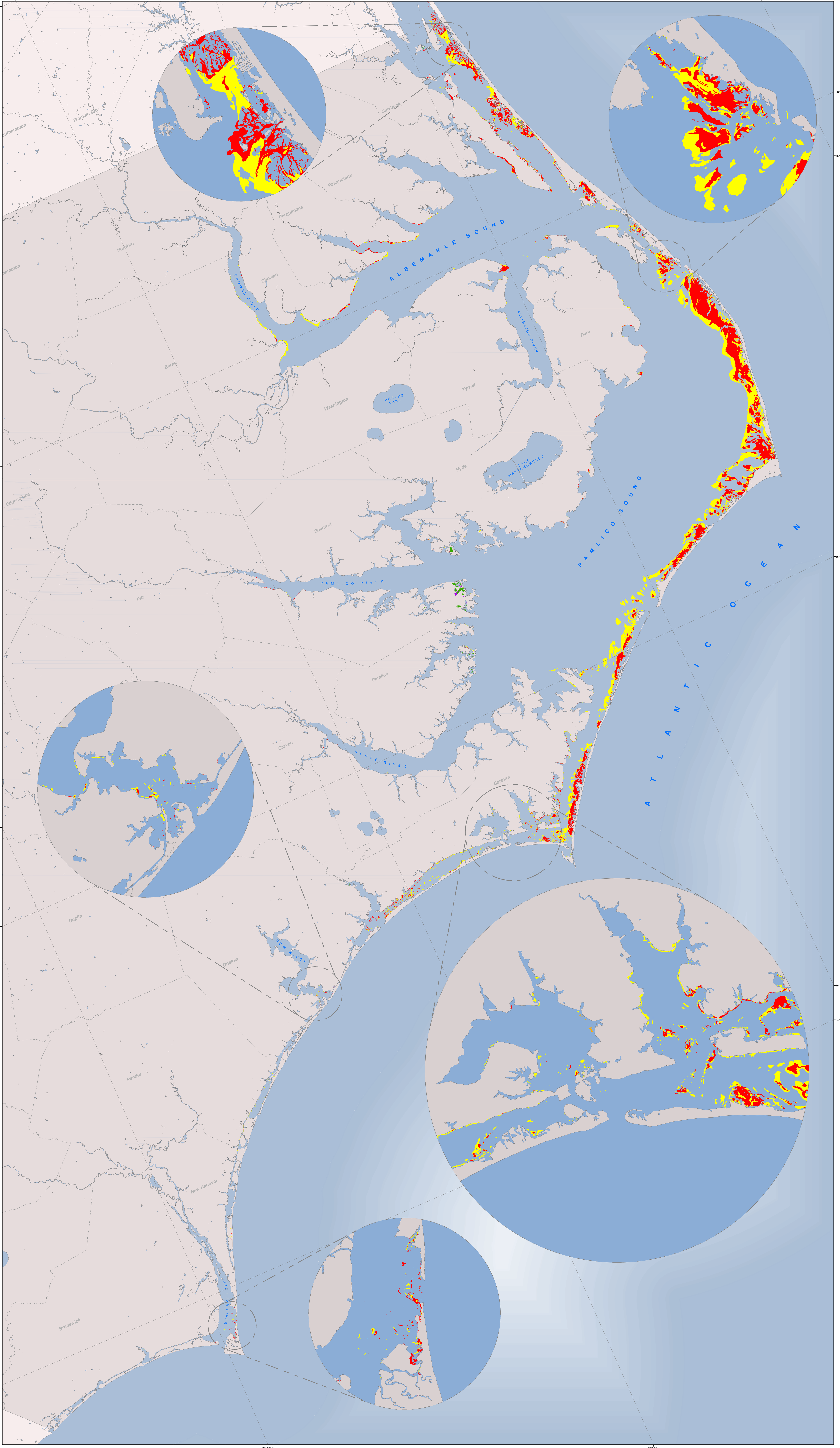


# NORTH CAROLINA SUBMERGED AQUATIC VEGETATION



Total SAV (Dense and Patchy) 138,741 AC

Chowan	Lower Neuse	Pamlico	South Coastal	White Oak	East Albemarle - Croatan Sound	Lower Roanoke	Pamlico Sound	West Albemarle	Other (South of Bogue Sound)
Dense 82 AC	Dense 1,046 AC	Dense 165 AC	Dense 7 AC	Dense 8,786 AC	Dense 14,701 AC	Dense 4 AC	Dense 44,695 AC	Dense 1,075 AC	Dense 300 AC
Patchy 598 AC	Patchy 1,909 AC	Patchy 52 AC	Patchy 53 AC	Patchy 10,572 AC	Patchy 9,789 AC	Patchy 92 AC	Patchy 42,511 AC	Patchy 1,814 AC	Patchy 490 AC
Dense Impounded -	Dense Impounded 211 AC	Dense Impounded 733 AC	Dense Impounded -	Dense Impounded 19 AC	Dense Impounded 42 AC	Dense Impounded -	Dense Impounded 231 AC	Dense Impounded -	Dense Impounded -
Patchy Impounded -	Patchy Impounded 5 AC	Patchy Impounded 163 AC	Patchy Impounded -	Patchy Impounded -	Patchy Impounded -	Patchy Impounded -	Patchy Impounded 5 AC	Patchy Impounded -	Patchy Impounded -
Aquaculture -	Aquaculture -	Aquaculture -	Aquaculture -	Aquaculture 24 AC	Aquaculture -	Aquaculture -	Aquaculture -	Aquaculture -	Aquaculture -
Total 680 AC	Total 3,171 AC	Total 1,113 AC	Total 60 AC	Total 19,401 AC	Total 24,532 AC	Total 97 AC	Total 87,442 AC	Total 2,890 AC	Total 790 AC



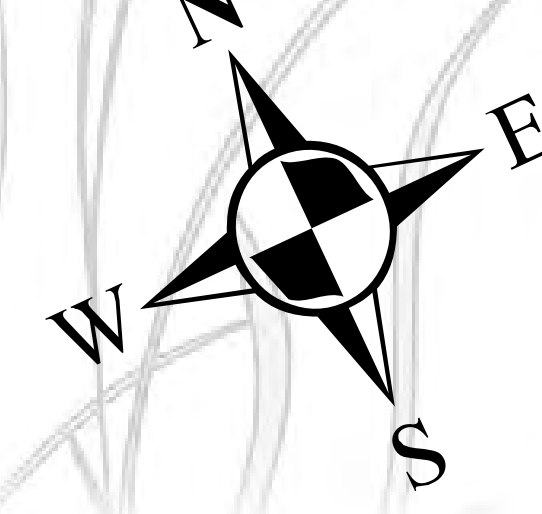
ATKINS



0 5 10 20 30 40 Miles

Map Scale: 1 Inch = 4 Miles

Inset Scale: 1 Inch = 1 Mile



**Legend**

- Dense Seagrass
- Patchy Seagrass
- Dense Seagrass (Impounded)
- Patchy Seagrass (Impounded)
- Aquaculture

Scale: 1,000 AC, 5,000 AC, 10,000 AC

Background Map: ESRI USA Base Map SAV, Derived from Aerial Photography Flown Between April 1 and May 30, 2007 Using Digital Mapping Camera. Minimum Map Lint: 15 M on Longest Axis. Digital Mapping Scale: 1:2000 - 1:2500