

Long Term Average Annual Shoreline Change Rates Updated Through 1992

North Carolina

Division of Coastal Management

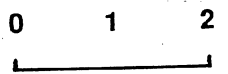
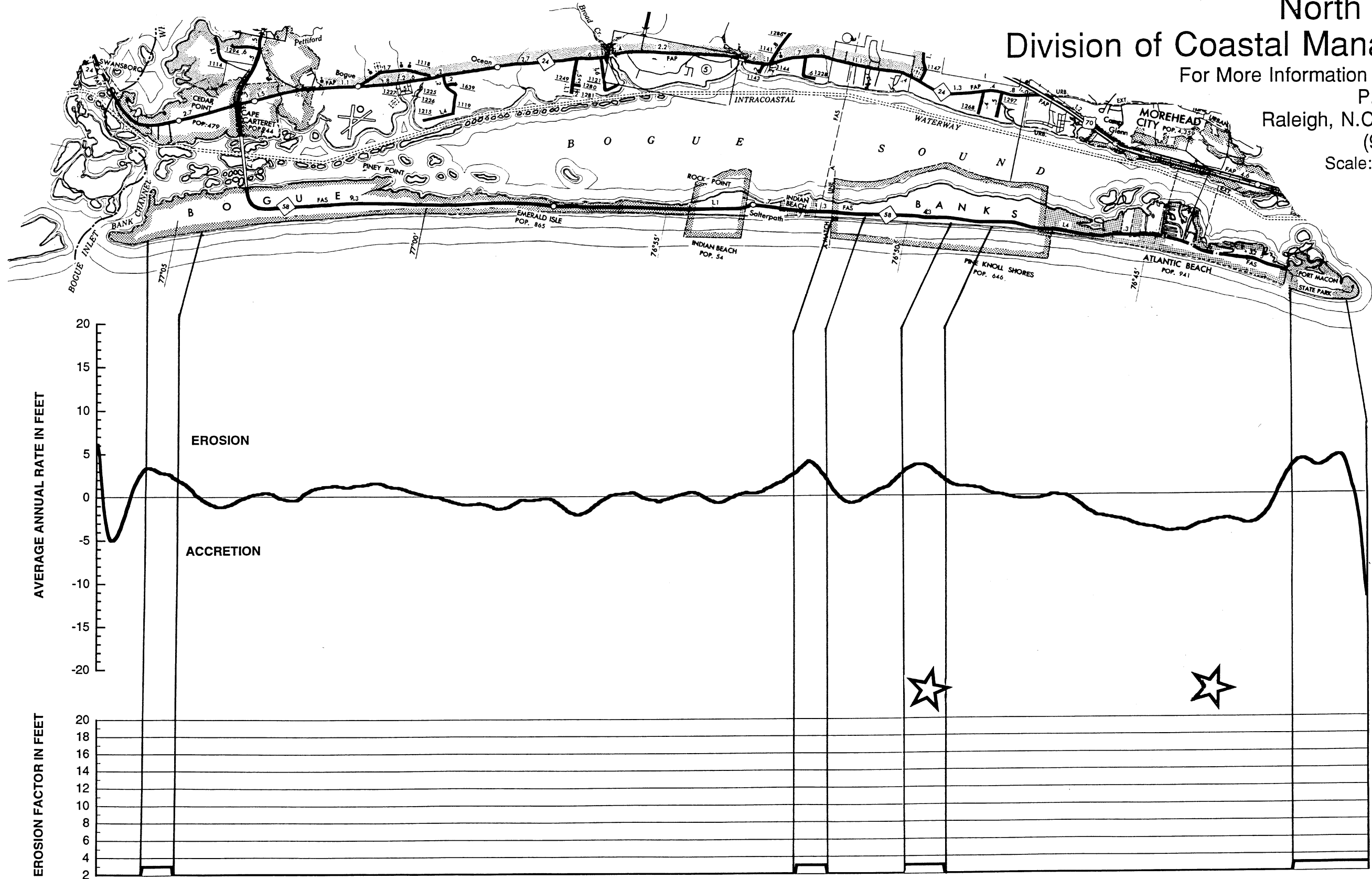
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Scale: 1 inch = 2 miles



This area has been influenced by beach nourishment - either for beach protection or dredge spoil disposal. This action artificially lowers the erosion rate in this area. However, the exact extent of this artificial influence is not quantifiable or able to be mapped accurately. Beachfront owners and buyers may want to take this information into account when purchasing property or designing projects.

These maps are for general information only. The maps illustrate average rates of shoreline change over the past approximately 50 years. The information is not predictive nor does it reflect the short term erosion which occurs during storms. Because of their small scale, these maps can not be relied on for determining the erosion rate factor for a specific property. For a site specific determination, contact your CAMA Local Permit Officer or the regional field office of the Division of Coastal Management.