GENERAL ASSEMBLY OF NORTH CAROLINA

SESSION 1989

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HOUSE BILL 34

| Short Title: Extend Environmental Concern Area. (Public) Sponsors: Representatives Bowman, B. Ethridge; Anderson, Chapin, Stamey, Flaherty, Robinson, Warner, and Buchanan. | |
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| | January 19, 1989 |
| OUTSTANI TO FIVE HI The General As Section read: "(b) The Con | A BILL TO BE ENTITLED XTEND THE AREA OF ENVIRONMENTAL CONCERN AROUND DING RESOURCE WATERS AND PRIMARY NURSERY AREAS UNDRED SEVENTY-FIVE FEET. sembly of North Carolina enacts: on 1. G.S. 113A-113(b) is amended by adding two new subdivisions to mission may designate as areas of environmental concern any one or owing, singly or in combination: Coastal wetlands as defined in G.S. 113-230(a); Estuarine waters, that is, all the water of the Atlantic Ocean within the boundary of North Carolina and all the waters of the bays, sounds, rivers, and tributaries thereto seaward of the dividing line between coastal fishing waters and inland fishing waters, as set forth in the most recent official published agreement adopted by the Wildlife Resources Commission and the Department of Natural Resources and Community Development; Renewable resource areas where uncontrolled or incompatible development which results in the loss or reduction of continued longrange productivity could jeopardize future water, food or fiber requirements of more than local concern, which may include: |

supply, as identified by the Department of Human Resources or

1 Environmental Management Commission, or that are classified 2 for water-supply use pursuant to G.S. 143-214.1; 3 b. Capacity use areas that have been declared by the Environmental Management Commission pursuant to G.S. 143-4 5 215.13(c) and areas wherein said Environmental Management 6 Commission (pursuant to G.S. 143-215.3(d) or G.S. 143-7 215.3(a)(8)) has determined that a generalized condition of 8 water depletion or water or air pollution exists; 9 Prime forestry land (sites capable of producing 85 cubic feet per c. acre-year, or more, of marketable timber), as identified by the 10 of Department Natural Resources and Community 11 12 Development. 13 **(4)** Fragile or historic areas, and other areas containing environmental or 14 natural resources of more than local significance, where uncontrolled 15 or incompatible development could result in major or irreversible damage to important historic, cultural, scientific or scenic values or 16 17 natural systems, which may include: 18 Existing national or State parks or forests, wilderness areas, the a. State Nature and Historic Preserve, or public recreation areas; 19 20 existing sites that have been acquired for any of the same, as 21 identified by the Secretary of Natural Resources and Community Development; and proposed sites for any of the 22 23 same, as identified by the Secretary of Natural Resources and 24 Community Development, provided that the proposed site has been formally designated for acquisition by the governmental 25 agency having jurisdiction; 26 27 Present sections of the natural and scenic rivers system; b. Stream segments that have been classified for scientific or 28 c. 29 research uses by the Environmental Management Commission, 30 or that are proposed to be so classified in a proceeding that is pending before said Environmental Management Commission 31 32 pursuant to G.S. 143-214.1 at the time of the designation of the 33 area of environmental concern; Existing wildlife refuges, preserves or management areas, and 34 d. 35 proposed sites for the same, as identified by the Wildlife 36 Resources Commission, provided that the proposed site has been formally designated for acquisition (as hereinafter defined) 37 38 or for inclusion in a cooperative agreement by the governmental 39 agency having jurisdiction; Complex natural areas surrounded by modified landscapes that 40 e. 41 do not drastically alter the landscape, such as virgin forest 42 stands within a commercially managed forest, or bogs in an urban complex; 43

- f Areas that sustain remnant species or aberrations in the 1 2 landscape produced by natural forces, such as rare and 3 endangered botanical or animal species; Areas containing unique geological formations, as identified by 4 g. 5 the State Geologist; and 6 h. Historic places that are listed, or have been approved for listing 7 by the North Carolina Historical Commission, in the National 8 Register of Historic Places pursuant to the National Historic 9 Preservation Act of 1966; historical, archaeological, and other 10 places and properties owned, managed or assisted by the State of North Carolina pursuant to Chapter 121; and properties or 11 12 areas that are or may be designated by the Secretary of the Interior as registered natural landmarks or as national historic 13 14 landmarks: 15 (5) Areas such as waterways and lands under or flowed by tidal waters or 16 navigable waters, to which the public may have rights of access or 17 public trust rights, and areas which the State of North Carolina may be 18 authorized to preserve, conserve, or protect under Article XIV, Sec. 5 19 of the North Carolina Constitution; 20 Natural-hazard areas where uncontrolled or incompatible development (6) 21 could unreasonably endanger life or property, and other areas especially vulnerable to erosion, flooding, or other adverse effects of 22 sand, wind and water, which may include: 23 24 Sand dunes along the Outer Banks; a. 25 b. Ocean and estuarine beaches and shoreline; 26 c. Floodways and floodplains: 27 d. Areas where geologic and soil conditions are such that there is a substantial possibility of excessive erosion or seismic activity, 28 29 as identified by the State Geologist; 30 Areas with a significant potential for air inversions, as e. identified by the Environmental Management Commission. 31 32 Areas which are or may be impacted by key facilities. **(7)** 33 (8) Outstanding Resource Waters which are certain unique and special surface waters that are of exceptional State or national recreational or 34 35 ecological significance and have exceptional water quality. Primary nursery areas which are those areas in the estuarine system 36 (9) 37 where initial post-larval development takes place." 38
 - Sec. 2. Any existing use of land occurring on the date of ratification of this act that is inconsistent with the designation of the land as an area of environmental concern for the outstanding resource waters or with the designation of the land as a primary nursery area may continue to occur at the level that existed on that date.
 - Sec. 3. The area of environmental concern for any outstanding resource waters designated by rule prior to or on the date of ratification of this act is automatically extended to 575 feet. The area of environmental concern for any primary

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- nursery area designated by rule prior to or on the date of ratification of this act is automatically extended to 575 feet. The area of environmental concern shall be
- 3 extended beyond 575 feet if determined necessary by the Environmental Management
- 4 Commission or the Coastal Resources Commission.
- 5 Sec. 4. This act is effective upon ratification.