

ROY COOPER

ELIZABETH S. BISER

Secretary

KATHY B. RAWLS

PROCLAMATION

RE: SHELLFISH POLLUTED AREA

Kathy B. Rawls, Director, Division of Marine Fisheries, upon the recommendation of Betsey Tilson, M.D., M.P.H., State Health Director, Department of Health and Human Services, hereby announces that the following changes in shellfish harvesting areas will take effect at sunrise, Friday, October 14, 2022.

All those waters in Onslow and Carteret Counties will return to the status in existence immediately prior to the September 30, 2022, temporary closures.

The following remains closed:

DARE COUNTY

<u>All those waters</u> bordered on the north and west by a line beginning at a point 35° 28.2328' N - 75° 29.0549' W on the Outer Banks; thence running westerly to a point 35° 28.2938' N - 75° 31.2790' W on Gull Island; thence running southwesterly to Brooks Point.

<u>All those waters</u> bordered on the north and west by a line beginning at Brooks Point; thence running southwesterly to the southern tip of DOT Island near Hatteras Inlet at 35° 12.1796' N - 75° 45.6698' W; thence running southwesterly to the northern tip of Ocracoke Island.

GENERAL INFORMATION:

- A. This proclamation is issued under the authority of N.C.G.S. 113-170.4; 113-170.5; 113-182; 113-221.1; 143B-289.52 and N.C. Marine Fisheries Commission Rules 15A NCAC 03H .0103 and 03K .0101.
- B. It is unlawful to violate the provisions of any proclamation issued by the N.C. Fisheries Director under his delegated authority pursuant to N.C. Marine Fisheries Commission Rule 15A NCAC 03H .0103.
- C. In accordance with N.C. General Statute 113-221.1(c) all persons who may be affected by proclamations issued by the Fisheries Director are under a duty to keep themselves informed of current proclamations.
- D. This proclamation returns the following areas to normal closure boundaries: Queens Creek, White Oak River, and Bogue Sound.
- E. These openings are due to satisfactory bacteriological sampling results.

. Kathy B Rawls Direc

DIVISION OF MARINE FISHERIES, DEQ