PA-69-2013

PROCLAMATION

RE: SHELLFISH POLLUTED AREA

Dr. Louis B. Daniel III, Director, Division of Marine Fisheries, upon the recommendation of Laura Gerald, M.D., M.P.H., State Health Director, Department of Health and Human Services, hereby announces that the following shellfish area temporary **closure** will **take effect immediately**:

No person shall take or attempt to take any oysters, clams or mussels or possess, sell or offer for sale any oysters, clams or mussels taken from the following polluted areas:

NEW HANOVER COUNTY

All those waters from the Intracoastal Waterway to the mainland between IWW Marker "141" near Peden Point and IWW Marker "140" near Tangle Oaks Marina.

The following also remains closed:

BRUNSWICK / NEW HANOVER / PENDER / ONSLOW COUNTIES

Lockwoods Folly River - All those waters north of a line beginning on the west shore at a point 33°55.7954'N - 78°13.3096' W approximately midway between Genoes Point and Spring Creek; running southeasterly to a point 33°55.2284'N - 78°12.7791' W near the northwest point of Horse Island, to include the open portion of the Atlantic Intracoastal Water Way north of Horse Island.

All those waters from the Intracoastal Waterway to the mainland in Masonboro Sound between IWW Marker "140" near Tangle Oaks Marina and Fl. Beacon "129A" near Shinn Creek.

All those waters bordered on the northeast by a straight line from Swan Point through ICWW Channel Marker #4 to the eastern tip of West Onslow Beach, (south shore of New River Inlet), and bordered on the southwest by the Surf City Bridge.

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. This temporary closure is due to unsatisfactory bacteriological results.

July 10, 2013
12:45 P.M.
PA-69-2013