

Paul J. Diodati Director

July 19, 2003

Commonwealth of Massachusetts Division of Marine Fisheries 251 Causeway Street, Suite 400 Boston, MA 02114 (617) 626.1520 Fax (617) 626.1509



To the mayor and selectmen of the following municipalities: Salisbury, Newbury, Newburyport, Rowley, Ipswich, Essex, Gloucester and Rockport

Ladies & Gentlemen:

The Division of Marine Fisheries has determined that shellfish, except Surf clams (*Spisula solidissima*), Ocean quahogs (*Arctica islandica*), whole Sea scallops (*Placopecten magellanica*) in the shell or with roe-on, and carnivorous snails, channeled and knobbed whelks and moon snails (*Lunatia heros*) and (*Polinices duplicatus*), from the below-defined areas no longer contain biotoxins (PSP) from the phytoplankton <u>Alexandrium (spp.)</u> in excess of established standards.

Therefore, under authority of Massachusetts General Laws, Chapter 130, Section 74A, 75 and 322 CMR 7.01 (7), **at sunrise on July 20, 2005**, the PSP closures of May 19 and 20, 2005 will be amended as follows in the below defined areas. Those areas classified as APPROVED and in the "open" status to shellfish harvesting prior to the PSP closure are now open to the harvest of shellfish, **except Surf clams, Ocean quahogs, whole Sea scallops and with roe-on, and carnivorous snails,** for direct human consumption subject to local rules and regulations under authority of Massachusetts General Laws Chapter 130, section 52. Similarly, those areas classified as CONDITIONALLY APPROVED and in the "open" status are open subject to the classification conditions.

## Status: Open to Shellfishing

"The waters, flats and all tributaries in the above-listed cities and towns and those marine waters managed by the Commonwealth from the New Hampshire/Massachusetts state boundary to the Manchester/Gloucester town line (N:1 to N:14)."

Sincerely,

Paul J. Diodati Director

cc: J. Hanlon, K. Dolan, J. Tulik, DELE
D. McKiernan, M. Hickey, DMF
WPC, DEP
FDA
DPH
Shellfish Constables of the above Cities and Towns