

Meeting Notice - Rhode Island Marine Fisheries Institute

Fall Research Meeting
Tuesday, December 3, 2019

3:00 – 5:00 PM

University of Rhode Island - Graduate School of Oceanography
Coastal Institute Large Conference Room
South Ferry Road, Narragansett, RI 02882

Agenda

1. Introduction – C. McManus
2. A management strategy evaluation for the summer flounder recreational fishery - J. McNamee
3. Improving juvenile fish populations through habitat enhancement: evaluating the use of oyster reefs as a tool to increase fish productivity – P. Barret
4. Designing a long-term ventless fish pot monitoring and assessment program for recreationally important finfish – R. Balouskus
5. Assessing changes in bottom fish community before, during, and after the Block Island Wind Farm development – J. Livermore
6. Changes in the benthic fish community in relation to Brayton Point power plant operations – C. Truesdale
7. An overview of the Rhode Island EQIP oyster restoration initiative – E. Schneider
8. Climate variability influence on trap survey detectability for a thermally-influenced American lobster – C. McManus

For more information on the Rhode Island Marine Fisheries Institute, please visit our website:

<https://web.uri.edu/rimfi/>

The order in which these items will be taken is subject to change; other items may be added as necessary.