



<p><b>Proposal for Task Force Consideration at the ISSC 2015 Biennial Meeting</b></p>	<p><input type="checkbox"/> Growing Area</p> <p><input checked="" type="checkbox"/> Harvesting/Handling/Distribution</p> <p><input type="checkbox"/> Administrative</p>
<p>Submitter</p>	<p>ISSC Model Ordinance Effectiveness Review Committee</p>
<p>Affiliation</p>	<p>Interstate Shellfish Sanitation Conference (ISSC)</p>
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<p>Proposal Subject</p>	<p>Ineffective Model Ordinance Requirement</p>
<p>Specific NSSP</p>	<p>Section II. Model Ordinance</p>
<p>Guide Reference</p>	<p>Chapter VII. Wet Storage in Approved and Conditionally Approved Growing Areas</p>
<p>Text of Proposal/ Requested Action</p>	<p>.04 Wet Storage in Artificial Bodies of Water (Land-Based)</p> <p>A. General</p> <p>(1) If the dealer chooses to practice wet storage in artificial bodies of water, the dealer shall meet the requirements of Chapter VII. .01 and .02.</p> <p>(2) For the purpose of permitting, each wet storage site or activity shall be evaluated in accordance with @.01. B. The evaluation shall include a review of the plan and operating procedures for conducting land-based wet storage activity as submitted by the dealer.</p> <p><del>(3) Prior to commencing construction, all plans for construction or remodeling of wet storage facilities shall be reviewed and authorized by the Authority.</del></p> <p>(4) The wet storage facility evaluation shall include a review of:</p> <p>(a) The purpose of the wet storage activity, such as holding, conditioning or increasing the salt content of shellstock;</p> <p>(b) Any species specific physiological factors that may affect design criteria; and</p> <p>(c) The plan giving the design of the land-based wet storage facility, source and quantity of process water to be used for wet storage, and details of any process water treatment (disinfection) system.</p> <p>B. Operation Specifications.</p> <p>(1) General. Each land-based wet storage activity shall meet the following design, construction, and operating requirements.</p> <p>(a) Effective barriers shall be provided to prevent entry of birds, animals, and vermin into the area.</p> <p>(b) Storage tanks and related plumbing shall be fabricated of safe material and shall be easily cleanable. This requirement shall include:</p> <p>(i) Tanks constructed so as to be easily accessible for cleaning and inspection, self-draining and fabricated from nontoxic, corrosion resistant materials; and</p> <p>(ii) Plumbing designed and installed so that it can be cleaned and sanitized on a regular schedule, as specified in the operating procedures.</p> <p>(c) Storage tank design, dimensions, and construction are such that adequate clearance between shellstock and the tank bottom shall be maintained.</p>



	<p>(d) Shellstock containers, if used, shall be designed and constructed so that the containers allow the free flow of water to all shellstock within a container.</p> <p><del>(2) Buildings. When a building is used for the wet storage activity:</del></p> <p><del>(a) Floors, walls, and ceilings shall be constructed in compliance with the applicable provisions of Chapter XI; and</del></p> <p><del>(b) Lighting, plumbing, water and sewage disposal systems shall be installed in compliance with applicable provisions of Chapter XI.</del></p> <p><u>(2)</u> Outdoor Tank Operation. When the wet storage activity is outdoors or in a structure other than a building, tank covers shall be used. Tank covers shall:</p> <p>(a) Prevent entry of birds, animals or vermin; and</p> <p>(b) Remain closed while the system is in operation except for periods of tank loading and unloading, or cleaning.</p>
Public Health Significance	
Cost Information	