Academic Affairs, Shannon Point Marine Center

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POLICY

Effective Date: 7/3/2012

Approved By: Vice President for Academic Affairs

Cancels: Revised See Also: POL-AA2150.01 Fish Holding

FRM-AA2150.04A Organism Holding Form (attached)

POL-AA2150.04

COLLECTION, CARE AND MAINTENANCE OF LIVING ORGANISMS AT SHANNON POINT MARINE CENTER (SPMC).

This policy applies to organisms held in the flow-through sea water system at SPMC and protects the natural flora and fauna of the intertidal habitat on the SPMC campus.

- 1. <u>Organism(s) Held at SPMC Will Follow All State and Federal Regulations for the Collection, Holding, and Return of Organisms Used in Research and Education.</u>
- 2. <u>The Manager of Academic Support Services (MASS) Develops and Amends Procedures to Implement this Policy as Needed or Recommended.</u>

The MASS will:

- a. Develop, implement, and review guidelines and procedures;
- b. Work with the Shannon Point Ecological Committee (SPEC) in order to protect intertidal habitat:
- c. Review organism collections and holding requests.
- 3. <u>The Director of SPMC Appoints Scientific Personnel to SPEC under Advisement from MASS</u>.
- 4. Scientific Personnel Serve on SPEC.

SPEC will:

- a. Advise the MASS on ecological impact of collecting sensitive or important species;
- b. Advise the MASS on holding conditions that may affect the approval or disapproval of organisms to be collected or held at SPMC.
- 5. <u>Prior to Collecting or Transporting of Organisms to SPMC, Scientists, Instructors, and Students Are Required to Submit Organism Holding Form FRM-AA2150.04A (see below).</u>
- 6. Organisms Are to Be Held in Conditions that Closely Reflect their Natural Environment Except when Experiments Are Being Conducted to Test the Holding Conditions.
- 7. <u>Vertebrate Organisms Must Have an Approved Protocol as Specified in the Animal Use and Care Policy (Animal Research)</u>.



FRM-AA2150.04A SHANNON POINT MARINE CENTER Western Washington University ORGANISM REQUEST/HOLDING FORM

Name	Date
Address	
Phone/contact	
Institution	Course #
☐ Faculty	□ Staff
☐ Graduate	Undergraduate
Do you have your own permits?	
Would you like to collect using SPMC Would you be collecting under persor Will you be collecting vertebrate orga	Transfer permit umber SCP permit? nal take regulations? nisms? use separate sheet if necessary:
Location of Capture	
Hold in run seawater system from	to
Date disposal or released	<i></i>
Describe protocol for monitoring envir	ronmental conditions required by organisms
Describe food source and feeding sch	nedule



