

## Bivalves (Bivalva)

(click on common name for further information)

### Common Name

### Scientific Name

<a href="#">Butter Clam</a>	<i>Saxidomus giganteus</i>
<a href="#">California Floater</a>	<i>Anodonta californiensis</i>
<a href="#">Geoduck</a>	<i>Panopea abrupta</i>
<a href="#">Native Littleneck Clam</a>	<i>Protothaca abrupta</i>
<a href="#">Olympia Oyster</a>	<i>Ostrea conchaphila</i>
<a href="#">Razor Clam</a>	<i>Siliqua patula</i>

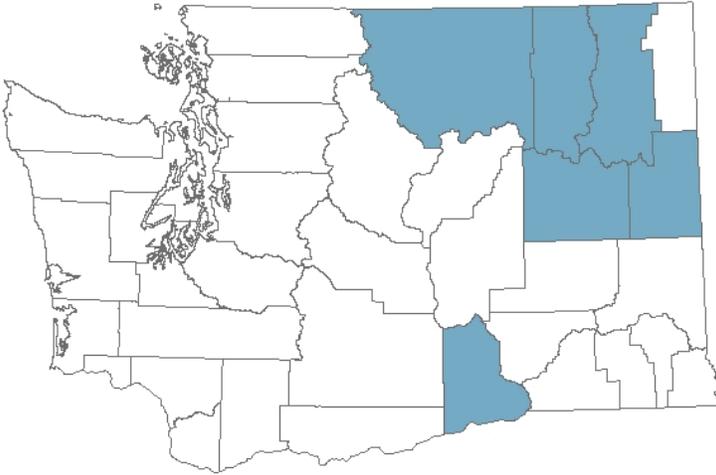
## Butter Clam

*Saxidomus giganteus*

<b>Washington Distribution by County*</b> 	<b>State Status:</b> None <b>Federal Status:</b> None
	<b>PHS Species Criteria</b>  #2, #3
	<b>Priority Area</b>  - Regular concentrations

## California Floater

*Anodonta californiensis*

<b>Washington Distribution by County*</b> 	<b>State Status:</b> Candidate <b>Federal Status:</b> Species of Concern
	<b>PHS Species Criteria</b>  #1, #2
	<b>Priority Area</b>  - Any occurrence
	Online information and guidelines for management of <b>California Floater</b> :  <a href="#">Management Recommendations for Washington's Priority Species: Invertebrates</a>  <a href="#">NatureServe Species Report</a>

\* Distribution maps show the counties where a species is known to occur in one of its [priority areas](#), as well as the counties where a species is likely to occur in one of its priority areas due to the presence of suitable habitat. Counties that are part of the recovery area for Threatened and Endangered species are also shown as part of a species distribution. Occurrences of a species in other counties are possible as new information becomes available, and maps will be updated as necessary at the beginning of each calendar year. The date shown in the footer identifies when the last update was made to maps found on this page.

**Geoduck**  
*Panopea abrupta*

<p><b>Washington Distribution by County*</b></p> 	<p><b>State Status:</b> None <b>Federal Status:</b> None</p>
	<p><b>PHS Species Criteria</b></p> <p>#2, #3</p>
	<p><b>Priority Area</b></p> <p>- Regular concentrations</p>
	<p>Online information and guidelines for management of <b>Geoduck</b>:</p> <p><a href="#">NatureServe Species Report</a></p>

**Native Littleneck Clam**  
(formerly called Littleneck Clam)

*Protothaca staminea*

<p><b>Washington Distribution by County*</b></p> 	<p><b>State Status:</b> None <b>Federal Status:</b> None</p>
	<p><b>PHS Species Criteria</b></p> <p>#2, #3</p>
	<p><b>Priority Area</b></p> <p>- Regular concentrations</p>
	<p>Online information and guidelines for management of <b>Native Littleneck Clam</b>:</p> <p><a href="#">NatureServe Species Report</a></p>

\* Distribution maps show the counties where a species is known to occur in one of its [priority areas](#), as well as the counties where a species is likely to occur in one of its priority areas due to the presence of suitable habitat. Counties that are part of the recovery area for Threatened and Endangered species are also shown as part of a species distribution. Occurrences of a species in other counties are possible as new information becomes available, and maps will be updated as necessary at the beginning of each calendar year. The date shown in the footer identifies when the last update was made to maps found on this page.

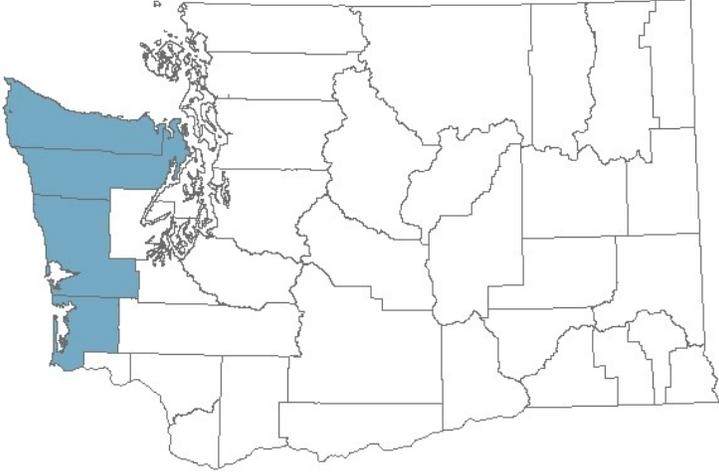
## Olympia Oyster

*Ostrea conchaphila*

<b>Washington Distribution by County*</b> 	<b>State Status:</b> Candidate <b>Federal Status:</b> None
	<b>PHS Species Criteria</b> #1, #2, #3
	<b>Priority Area</b> - Any occurrence
	Online information and guidelines for management of <b>Olympia Oyster</b> : <a href="#">NatureServe Species Report</a>

## Razor Clam

*Siliqua patula*

<b>Washington Distribution by County*</b> 	<b>State Status:</b> None <b>Federal Status:</b> None
	<b>PHS Species Criteria</b> #2, #3
	<b>Priority Area</b> - Regular concentrations
	Online information and guidelines for management of <b>Razor Clam</b> : <a href="#">NatureServe Species Report</a>

\* Distribution maps show the counties where a species is known to occur in one of its [priority areas](#), as well as the counties where a species is likely to occur in one of its priority areas due to the presence of suitable habitat. Counties that are part of the recovery area for Threatened and Endangered species are also shown as part of a species distribution. Occurrences of a species in other counties are possible as new information becomes available, and maps will be updated as necessary at the beginning of each calendar year. The date shown in the footer identifies when the last update was made to maps found on this page.