



## **NEWS RELEASE**

Olympic National Park 600 East Park Avenue Port Angeles, WA 98362

North Olympic Library System 2210 South Peabody Street Port Angeles, WA 98362

## FOR IMMEDIATE RELEASE

Date: March 27, 2023

Contact: Sarah Morrison, Librarian

360.417.8500 x7750 or <a href="mailto:smorrison@nols.org">smorrison@nols.org</a>

Dean Butterworth, Outreach and Education Specialist

360.565.3146 or dean butterworth@nps.gov

Re: Olympic National Park's Perspectives Winter Speaker Series,

"Dealing with Asian Clams, a New Aquatic Invader on the Olympic Peninsula,"

on April II at 7pm

Attached: Corbicula.png

On **Tuesday, April 11 at 7pm**, aquatic and population biologist Dr. David Cowles will discuss the invasive species known as the Asian or Golden Clam, and its impact on the Olympic Peninsula, in the final presentation of this season's **Olympic National Park's Perspectives Winter Speaker Series.** The presentation is hosted by the North Olympic Library System (NOLS) on Zoom. Learn more and access the Zoom link at nols.org/ONP. No registration is required.

Though the Asian or Golden Clam, *Corbicula fluminea*, has long been an invasive species of concern in the United States, it has been virtually absent from Olympic Peninsula lakes and streams. However, in 2018 *Corbicula* was discovered in the Ozette River. It quickly spread down the river and into the lake. In cooperation with Olympic National Park, Professor David Cowles and a team of students from Walla Walla University studied the spread of the clam in Lake Ozette and later in Lake Crescent. In this talk, Dr. Cowles will examine the state of the

clam's spread so far as well as discuss what effects it may have on our native species and what preventive measures may be helpful.

Recordings are available the day after the presentations. View the series recordings at nols.org/ONP.

The series is sponsored by Olympic National Park, the Friends of Olympic National Park, and the North Olympic Library System.

For more information about visiting Olympic National Park, see <a href="https://www.nps.gov/olym">www.nps.gov/olym</a>.

For more information about this and other upcoming events at your library, visit <a href="www.nols.org">www.nols.org</a> or email Discover@nols.org.



A handful of the invasive clams, Corbicula fluminea. Photo courtesy of David Cowles.