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Events Page

[Naturalist Hike at Horse Lake](#) ^[1]

Sat, 06/02/2012 - 8:00am - 12:00pm

Horse Lake Reserve

Neal Hedges will lead an exploration of the habitats and wildlife of the Horse Lake Reserve. The property is home to many different reptiles, mammals, birds, and plant species. Neal will lead the group on a search for species and offer insight on their behaviors and habitat.

RSVP required. Trip is limited to 12 and free for members. Non-members may join at a discounted rate for this hike!

[Birding at Horse Lake](#) ^[2]

Sat, 06/09/2012 - 6:30am - 12:00pm

Horse Lake Reserve

Join master birders David and Beth St. George on a citizen science birding trip at [Horse Lake Reserve](#) ^[3]. The group will look and listen for beautiful spring migrants like Lazuli Buntings who visit the Reserve each year, as well as year round residents like Western Meadowlarks. Tallies will be collected and added to the [Cornell Lab of Ornithology e-Bird](#) ^[4] database to help track the patterns of migrating birds.

RSVP required. Trip is limited to 15 and free for members. Non-members may join at a discounted rate for this trip!

[The Tye and Rat-Hatchery Fires: Rare Event or Harbinger of Things to Come?](#) ^[5]

Thu, 06/14/2012 - 7:00pm - 9:00pm

Barn Beach Reserve

On July 24, 1994, lightning ignited a wildfire at Tye Creek that raged across 135,000 acres, burning up 35 homes and cabins before it was contained 33 days later. Nearby, the Hatchery and Rat Creek fires consumed another 40,000 acres, making 1994 one of the worst wildfire years in eastern Washington's history. On June 14th, renowned photographer & biologist John Marshall and research ecologist Dr. Paul Hessburg will team up to present ***The Tye and Rat-Hatchery Fires: Rare event or harbinger of things to come?***, at the Barn Beach Reserve. Paul will kick off the evening with a presentation that highlights key changes in the ecology of wildfires in eastern Washington. John will present his repeat photographic studies of the 1994 wildfires. Come join us for what promises to be an interesting and informative evening.

The presentation will be followed up by a field trip to the Mt. Home property on Saturday, June 16, where the newly learned ecological concepts can be seen in person. We will discuss and practice healthy forest management techniques and will thin small trees along the roads and trails. [Click here](#) ^[6] for more details and to sign-up.

[Geology 101](#) ^[7]

Tue, 06/19/2012 - 6:00pm - 8:00pm

Chelan-Douglas Land Trust Office

Come join us for a two-part class on the geology of the Wenatchee River Valley and surrounding area. At the evening session, Kelsay Stanton will discuss the kinds of rocks found in the region as well as how plate tectonics shape what we see.

On the June 23rd field trip, we will check out the outcrops! Time and details TBA.

Source URL: <http://www.cdlandtrust.org/whats-new/upcoming-events-detail>

Links:

[1] <http://www.cdlandtrust.org/whats-new/events/2012/06/naturalist-hike-horse-lake>

[2] <http://www.cdlandtrust.org/whats-new/events/2012/06/birding-horse-lake>

[3] <http://www.cdlandtrust.org/what-we-do/land-conservation/wenatchee-foothills/horse-lake-reserve>

[4] <http://ebird.org/content/ebird/about>

[5] <http://www.cdlandtrust.org/whats-new/events/2012/06/tyee-and-rat-hatchery-fires-rare-event-or-harbinger-things-come>

[6] <http://www.cdlandtrust.org/whats-new/events/2012/06/mtn-home-fire-ecology-field-trip-work-party>

[7] <http://www.cdlandtrust.org/whats-new/events/2012/06/geology-101>