



## Free Event!

Entrance fee waived  
for those attending lectures.

### Wednesdays at 7 p.m.

Norm Dicks Visitor Center  
Auditorium  
100 Brown Farm Rd NE,  
Olympia, WA 98516

Seating is first-come  
first-served.

### Doors open at 6:30 p.m.

**FOR DETAILS  
ON OUR EVENTS:**

Find us on Facebook

<https://www.facebook.com/BillyFrankJrNisquallyNWR/>

Call us at (360) 753-9467

Follow the QR code



*Thanks to Friends of Nisqually  
National Wildlife Refuge  
Complex for hosting the series!*

**SUPPORT EVENTS LIKE THIS BY  
BECOMING A FRIENDS MEMBER!**

Visit us at:

[www.FriendsofNisquallyNWRC.org](http://www.FriendsofNisquallyNWRC.org)

Those with disabilities in need of  
accommodation should contact  
the refuge at  
(360) 753-9467



**PARKING IS FREE FOR  
THIS EVENT**

# Billy Frank Jr. Nisqually National Wildlife Refuge

## 39TH ANNUAL SUMMER LECTURE SERIES



**JULY 8**

**Sophie A.H. Osborn**

In her book *Feather Trails—A Journey of Discovery Among Endangered Birds*, Sophie shares her experiences reintroducing endangered Peregrine Falcons, Hawaiian Crows, and California Condors to the wild.

**JULY 15**

**Marian Bailey**

Former USFWS Biologist Marian Bailey shows the changes taking place at Grays Harbor National Wildlife Refuge, changes triggered long before the site was protected.



**JULY 22**

**Greg Burtchard**

The *Making it Right* presentation addresses the nature and duration of precontact Indigenous use of Mount Rainier and its resources; and on efforts to re-establish traditional plant gathering there.

**JULY 29**

**Robert Steelquist**

3 major populations of sandhill cranes are found in the Pacific Flyway. Robert has logged over 20,000 miles following and photographing them.



**AUGUST 5**

**Joe Rocchio**

Take a brief journey across Washington's diverse landscapes and explore the rare and characteristic ecosystems and species found within them, some of which are unique to Washington.

**AUGUST 12**

**Suzanne Nelson**

Follow in the footsteps of a biologist as she digs into the lessons from her field research. What can we learn about our future from the wildlife we work to protect?

**AUGUST 19**

**Randall Schalk**

An exceptional array of fish traps spanning over 1,000 years was uncovered in Grays Harbor. Learn what this remarkable site can tell us about the ingenuity of people.



**AUGUST 26**

**Ryan Munes**

Join Ryan's team and learn how removing invasive American bullfrogs helps protect state-endangered, federally-threatened Oregon spotted frogs in the Black River watershed.