



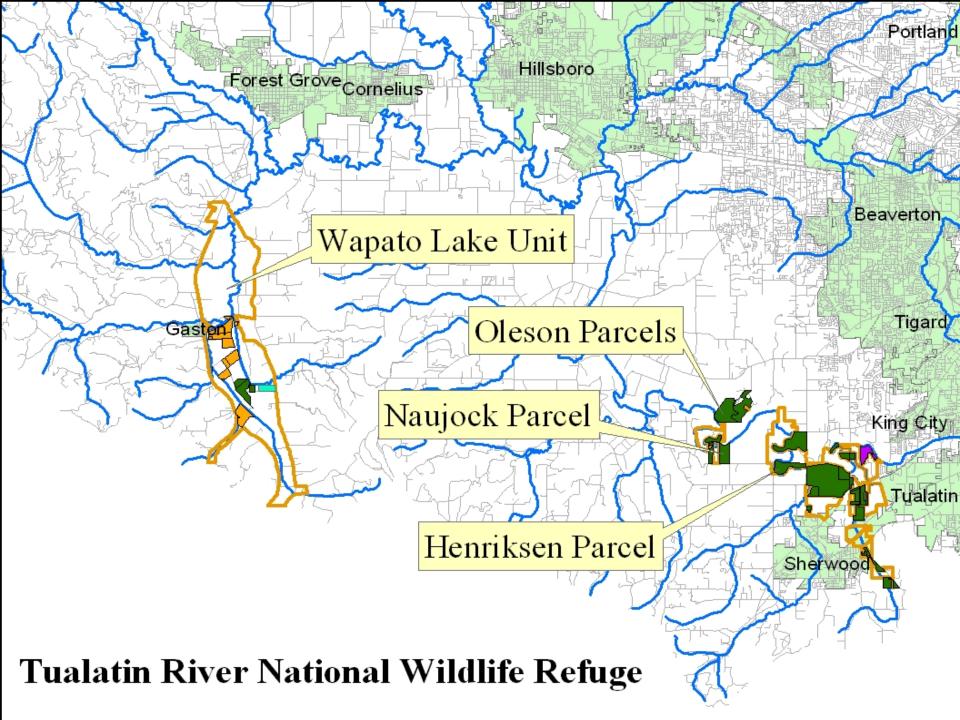
Pete Schmidt Wildlife Biologist

March 2009

Overview

- Location
- Importance to Fish & Wildlife
- Acquisition
- Restoration
- Maintenance
- Monitoring & Evaluation



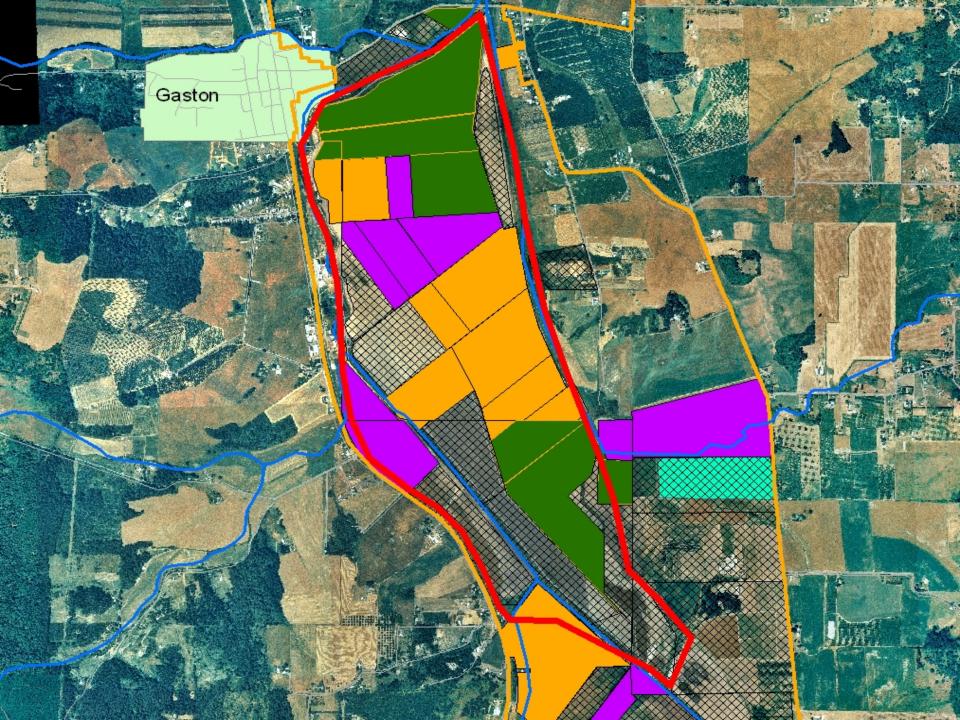


Why is this area important?

- Tualatin River basin heavily impacted
- Largely an undammed system
- Anadromous fish remain
- Abundant wildlife remain
- Others working to improve habitat
- Connectivity of habitat

Acquisition

Location



Acquisition

- Location
- History
- Wildlife & anadromous fish
- Local support
- MBCC support

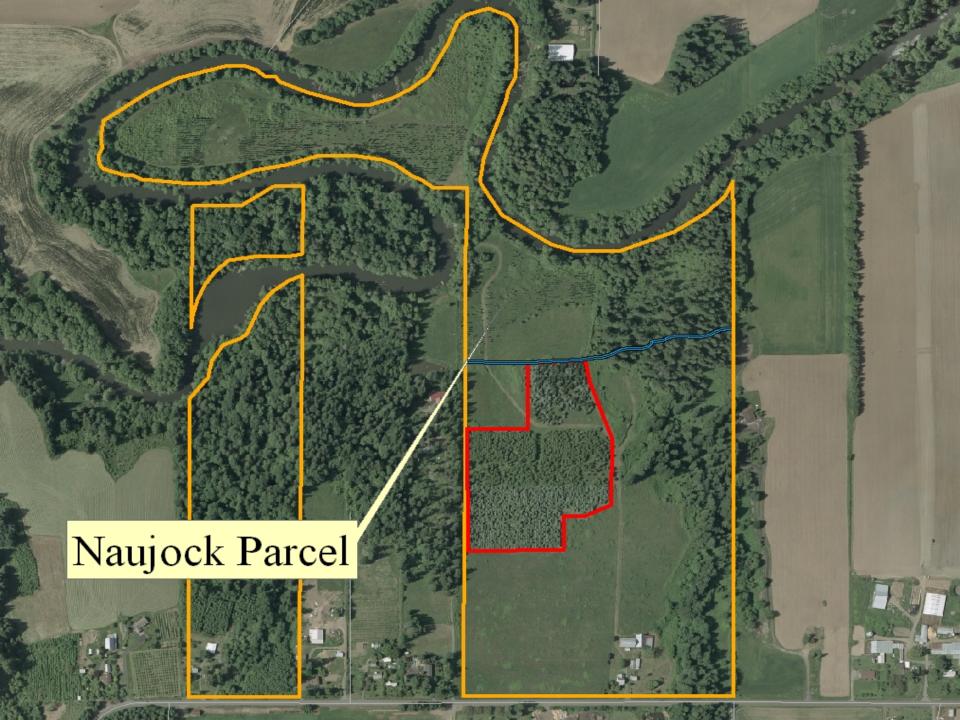
Habitat Types

- Seasonal, forested, & scrub shrub wetlands
- Riparian forest
- Wet meadow and upland prairie
- Oak savanna



Restoration

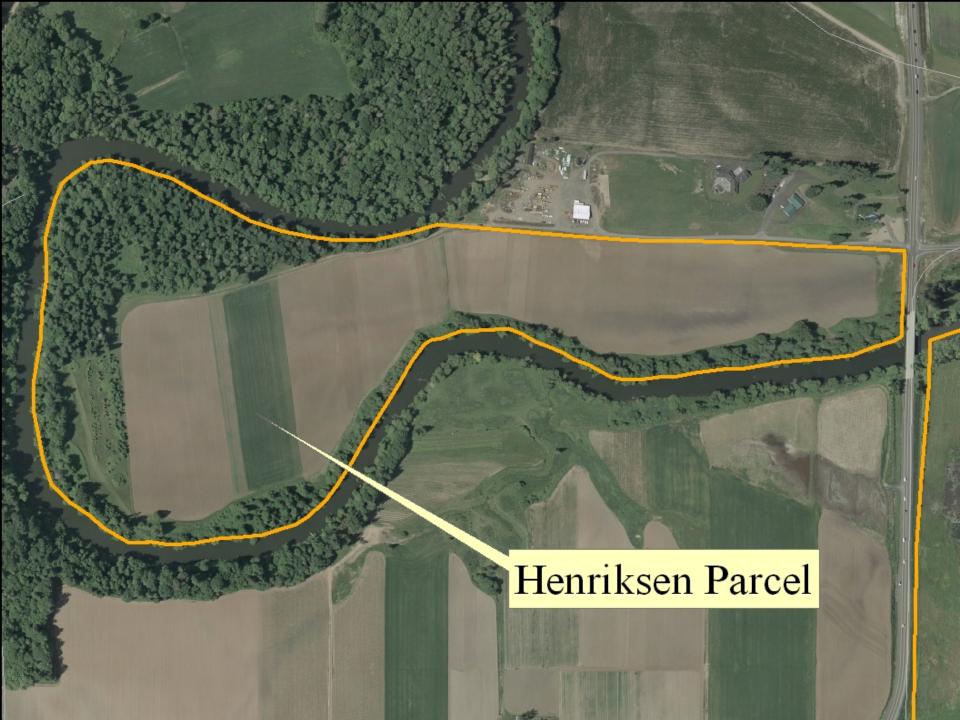
Locations













Restoration

- Locations
- Past success & learning
- Benefits to anadromous fish
- Benefits to wildlife

Maintenance

- Maximize fish & wildlife benefits
- Invasive species control
- Maximize HU's (2016)









Monitoring & Evaluation

- Evaluating effectiveness
 - Survivorship & growth
- Monitoring vegetation response
- Monitoring fish & wildlife use, trends
 - Change in species composition?
 - Change in species abundance?

Monitoring & Evaluation

- Vegetation
 - Trees, shrubs, grasses & forbs
- Fish trapping
- Songbird point counts
- Wintering waterfowl
- Marsh bird, shorebird, wading bird



Partnerships

- Friends of the Refuge
- Tualatin Riverkeepers
- Tualatin Valley Soil and Water Conservation District
- Metro
- Ducks Unlimited
- Weyerhaeuser
- Prescott Bluebird Recovery Project
- AmeriCorps
- Recreational Equipment Incorporated

