

### Indian Tribes Have Always Inhabited the Watersheds of Western Washington

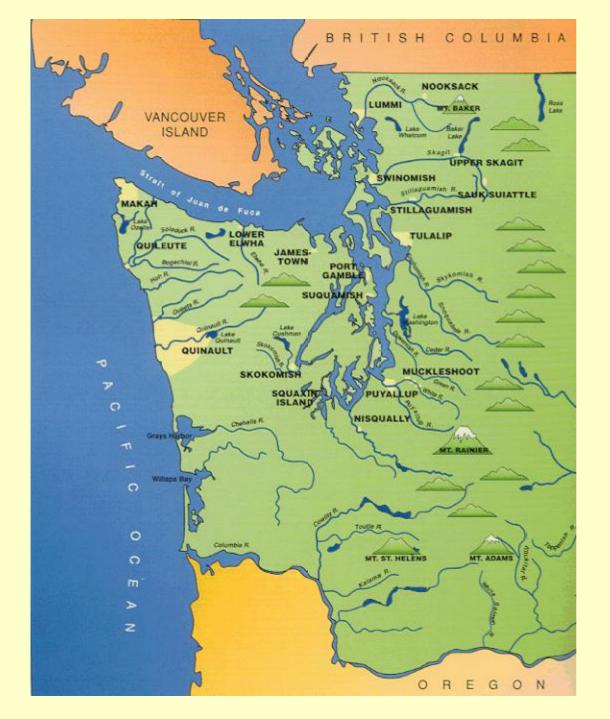
Their Cultures are Based on Harvesting

- Fish,
- Wildlife,
- And other natural resources in the region





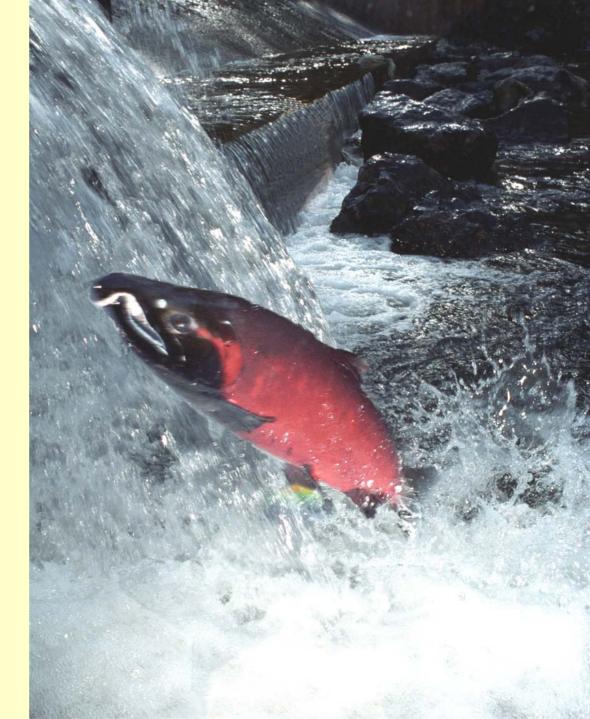


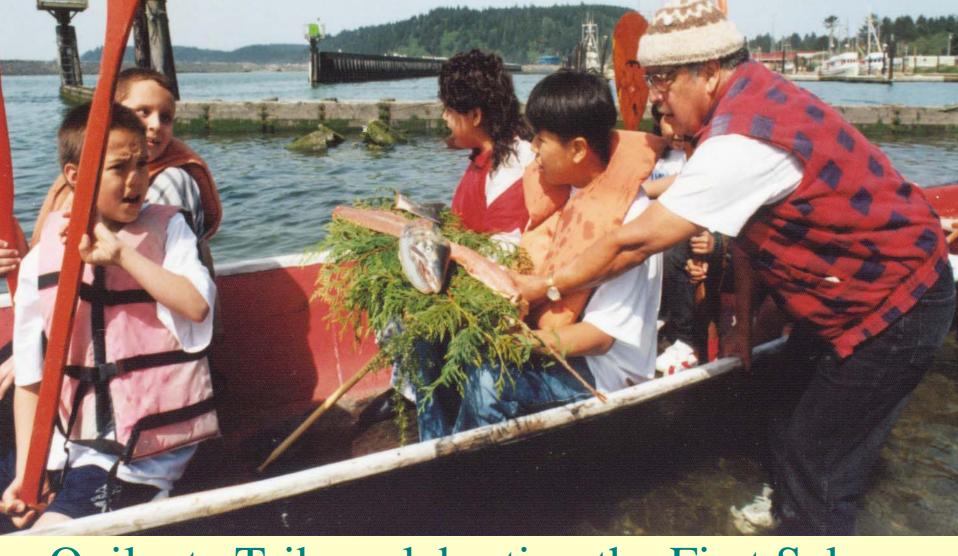


# Western Washington Treaty Tribes



Salmon are important to tribes both culturally and economically





Quileute Tribe celebrating the First Salmon, a centuries-old tradition common to all "Salmon People"



Tribal fisherman on the Hoh River

Though always used by tribes, crab and other shellfish species have become increasingly important to tribal economies

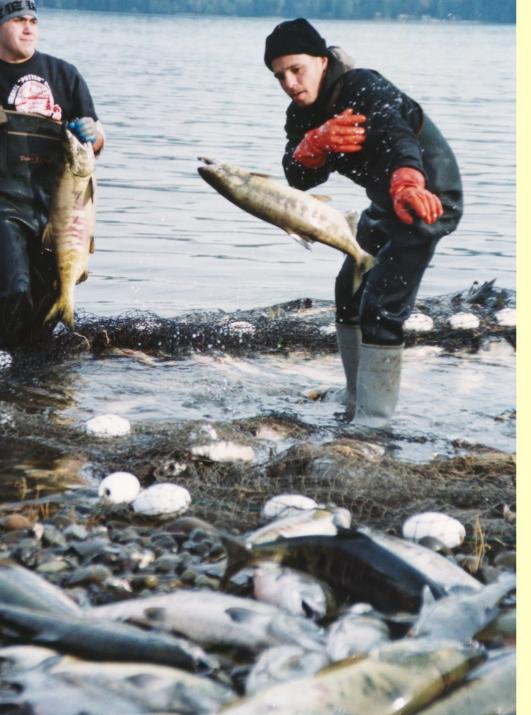




Quinault tribal member harvesting razor clams



Hunting has always helped sustain tribes



Skokomish Tribe beach seining – allowing live release of nontargeted species such as chinook, listed as threatened under the Endangered Species Act

Unloading halibut, one of a variety of groundfish utilized by tribes for thousands of years



In the Mid-1850's, a Series of Treaties
Were Negotiated With Tribes In the
Region. In Exchange For Giving Up Most
of Their Land, Tribes Reserved Certain
Rights to Protect Their Way of Life

- "The right of taking fish at usual and accustomed grounds and stations is further secured to said Indians...together with the privilege of hunting and gathering roots and berries on open and unclaimed lands."
  - Treaty of Point Elliott 1855

In the decades that followed, the promises of the treaties were quickly broken as the tribes were denied their treaty-reserved rights by the State of Washington.

The struggle for recognition of these climaxed in the "Fish Wars" of the late 1960s and 1970s, when tribal members were arrested and jailed for fishing in defiance of state law.







In 1974, the federal court reaffirmed the tribes treaty protected fishing rights. U.S. v. Washington (The Boldt Decision) has been upheld by the U.S. Supreme Court, establishing the tribes as comanagers of the resource.

#### As Co-managers, Tribes:

- Are entitled to 50 percent of the harvestable number of salmon returning to Washington waters
- Created the Northwest Indian Fisheries Commission (NWIFC) to assist them in conducting orderly and biologically sound fisheries





### More Recent Federal Court Rulings Have:

- Upheld treaty-reserved shellfish harvest rights
- Further expanded the role and responsibilities of the tribes as natural resource managers



The tribal commitment to wise natural resource management is clearly evident in the preamble to the NWFIC Constitution

"We the Indians of the Pacific Northwest, recognize that our fisheries are a basic and important natural resource and of vital concern to the Indians of this state, and that the conservation of this natural resource is dependent upon effective and progressive management. We further believe that by unity of action, we can best accomplish these things, not only for the benefit of our own people but for all of the people of the Pacific Northwest."

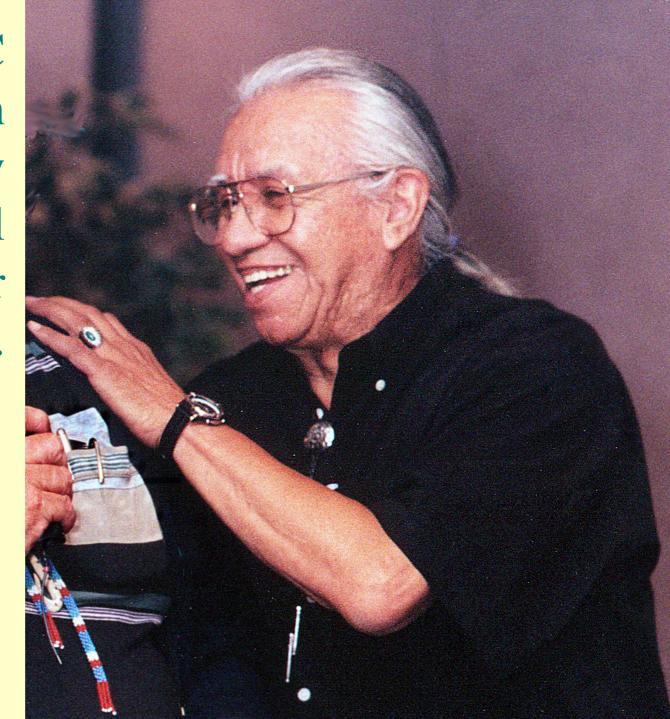
#### NWIFC Member Tribes Are:

- Lummi
- Nooksack
- Swinomish
- Upper Skagit
- Sauk-Suiattle
- Stillaguamish
- Tulalip
- Muckleshoot
- Puyallup
- Nisqually

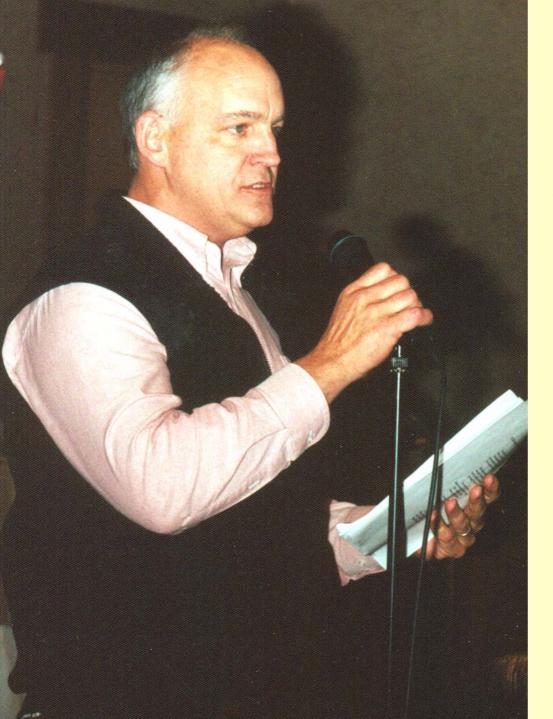
- Squaxin Island
- Skokomish
- Suquamish
- Port Gamble S'Klallam
- Jamestown S'Klallam
- Lower Elwha Klallam
- Makah
- Quileute
- Quinault

The NWIFC is governed by its member tribes. Commissioners, representatives from each tribe, develop policy to guide the organization. Commissioners elect a chairman, vice-chairman and treasurer. The commission's executive director supervises NWIFC staff in the implementation of the policies and natural resource management activities approved by the commissioners.

NWIFC
Chairman
Nisqually
tribal
member
Billy Frank Jr.



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## NWIFC Executive Director Jim Anderson

The NWIFC is primarily a support service organization that provides direct services to its member tribes to assist them in their natural resource management efforts.

The NWIFC employs approximately 70 full-time staff members to provide services to member tribes. This enables tribes to efficiently use the limited federal funding provided for their natural resource management activities.

### Headquartered In Olympia, Wash., NWIFC Has Satellite Offices In:

- Forks
- Mt. Vernon

#### NWIFC Is Composed of Four Divisions:

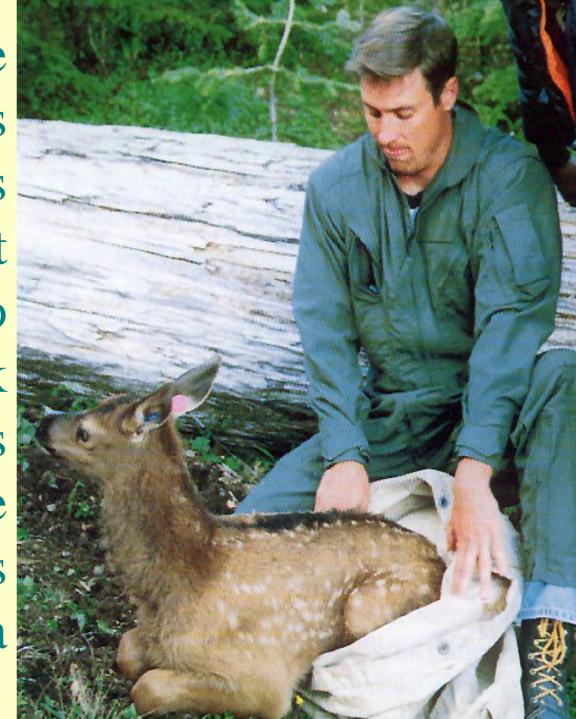
- 1. Administration
- 2. Fisheries Services
- 3. Habitat Services
- 4. Information and Education Services

#### 1. Administration Division Includes:

- Executive Director
- Human Resources
- Policy Analysts
- Clerical
- Accounting
- Wildlife Management



NWIFC Wildlife **Biologist Chris** Madsen releases an elk calf as part of an effort to improve elk populations in the Mt. St. Helens area



### 2. The Fishery Services Division Is Composed of:

- A. Fishery Management and Planning Division
- B. Quantitative Services Division
- C. Enhancement Services Division



### A. Fishery Management and Planning Division:

- Provides technical assistance and coordination to tribes in the development and implementation of annual and long-range fishery plans
- Assists tribes in implementation of the U.S./Canada Pacific Salmon Treaty
- Provides coordination of tribal participation in the implementation efforts to protect several salmon stocks listed as "threatened" under the Endangered Species Act

The NWIFC conducts the South Sound chum test fishery providing critical update information about the run size



### B. The Quantitative Services Division Provides:

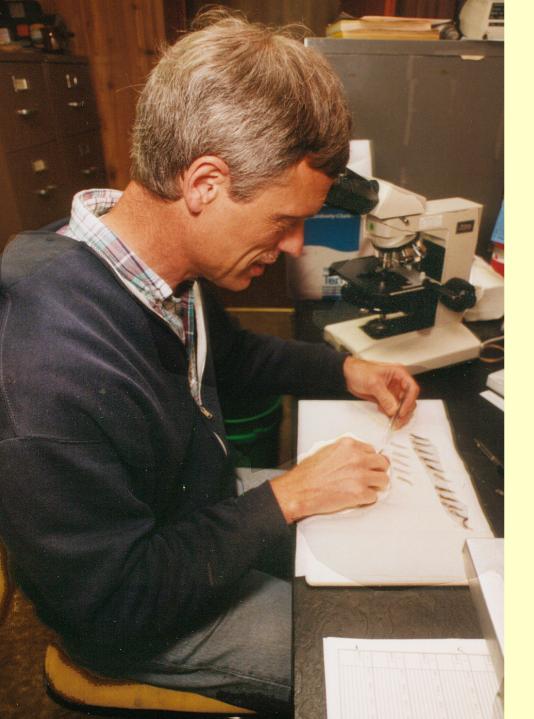
- Quantitative analysis tools and technical consulting to aid tribes in their natural resource management activities
- Administration of the Treaty Indian Catch Monitoring Program – a database of harvest statistics critical for fishery management planning and harvest allocation



Data collected by tribes shows how many young salmon leave streams and is used by the NWIFC to create models projecting salmon returns

# C. The Enhancement Division Provides:

- Coordination of tribal hatchery programs such as coded wire tagging programs
- Fish health programs
- Training to tribal hatchery staff



**NWIFC** Fish Pathologist Craig Olson checks hatchery fish for diseases at a tribal fish hatchery

### 3. Habitat Services Division

- Provides technical coordination and policy development assistance to member tribes on issues affecting fish habitat and other environmental issues
- Coordinates tribal participation in forest management processes
- Conducts a statewide tribal water quality program
- Conducts a joint salmon habitat inventory and assessment project with the WDFW



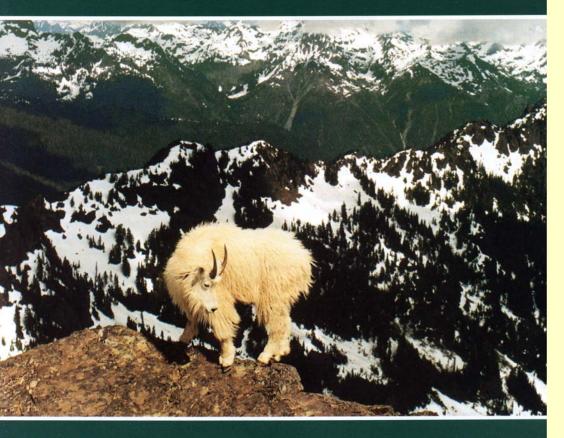
# 4. Information and Education Services Division

- Is the public relations arm of the NWIFC. The division conducts a comprehensive internal and external communications program to inform member tribes, agencies and the public about natural resource management activities of tribes
- Responds to information requests from agencies, organizations and the public
- Produces a variety of publications, including the quarterly NWIFC News magazine, as well as videos and exhibits

Northwest Indian Fisheries Commission

NEWS 😂

Vol. XVII No. 2 Summer 2001 www.nwifc.org



#### Inside:

- **■** Dungeness Cooperation Pays Off
- Understanding Drought, Wetlands
- **■** Protecting Marbled Murrelets
- Log Jams Enhance Habitat
- Study Helps Mountain Goats
- Small Streams Still Important

The NWIFC News is distributed to nearly 11,000 subscribers. including U.S. congressional members, media, organizations and individuals

The interconnectedness of all natural resources in the State of Washington means that tribal participation is necessary in nearly all aspects of natural resource management

The Northwest Indian Fisheries
Commission will continue to
evolve to support tribal goals in
natural resources management

For ore Information Contact: **NWIFC** Information and Education Services Division 6730 Martin Way E. Olympia, WA 98516-5540 (360) 438-1180Visit Us On The Web www.nwifc.org