

TAPASH

Sustainable Forest Collaborative

R6 CFLR Regional Network Workshop April 1-2, 2015

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The Stuart Range overlooking the forest of the Central Cascade Mountains @John Marshall

The Tapash landscape

Federal: Okanogan-Wenatchee NF

State: WDFW, WDNR

Tribal: Yakama Nation

Private: TNC, others



## **Collaborative Formation**

- 2003: TNC and Rocky Mountain Elk Foundation work together to purchase over 10,000 acres in Tieton Canyon
- 2006: TNC collaborates with WDFW to transfer all but 640 acres to WDFW Oak Creek Wildlife Area.
- 2007: Tieton Conservation Action Plan (CAP) sessions leads to memorandum of understanding that facilitates land managers to work together across ownership boundaries
- 2007-2008: The Tieton Collaborative expands its scope and is renamed the Tapash Sustainable Forest Collaborative
- 2010: Tapash Collaborative Forest Landscape Restoration (CFLR) program funding awarded

### **Executive Leadership**











## Collaborative Partnerships

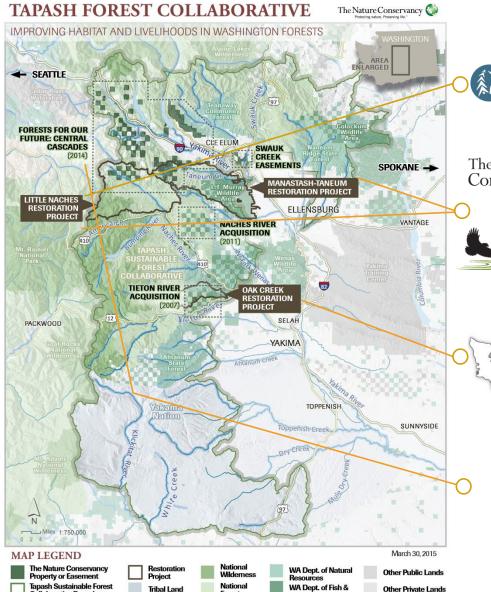
- Recreation Groups
- Wildlife and ConservationGroups
- Salmon Recovery Boards
- Conservation Districts
- Land Trusts

- Private Industry
- WA Prescribed Fire Council
- NOAA
- Many others



# Tapash Landscape

# Building Capacity Through Collaboration



Collaborative Boundary

YAKIMA BASIN FISH&WILDLIFE RECOVERY BOARD

YBFWRB adding planning capacity through hydrologic assessment



Conservation

TNC and CNW supporting
Landscape Evaluation and
Photo Interpretation in
Manastash-Taneum and
Little Naches landscapes



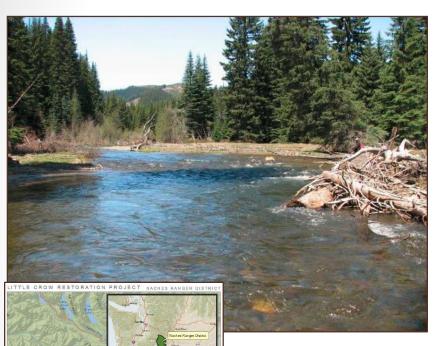
WA Rx Fire Council working with WDFW to plan for a successful Rx burn across state and federal lands in Oak Creek

Tapash Collaborative increasing pace and scale of restoration through strategic land acquisition and exchanges on historically checkerboarded landscape



# Tapash Projects

#### Little Naches



Working Group collaborating with FS on Little Crow Project

#### Oak Creek



Commercial sale this summer



Forest and Aquatic health

Mechanical and noncommercial thinning completed

Prescribed burning across state and federal lands



# Tapash Projects

Restoration Needs Study and Timber Supply Assessment

R. Haugo et al./Forest Ecology and Management 335 (2015) 37-50

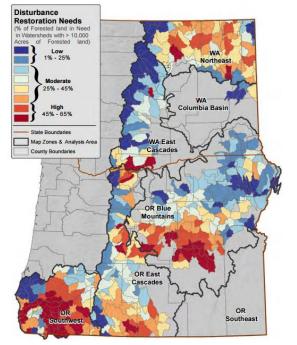


Fig. 4. All disturbance restoration needs as a percentage of forests within 10-digit/5th level hydrologic unit watersheds. Includes the thin/low fire, opening/high fire, overstory thin, thin/low fire+growth, and other disturbance+growth transitions. Within Map Zone labels WA-Washington and OR-Oregon. See Appendix B.4 for restoration need summaries per watershed.

Manastash-Taneum



- 90,000 acre landscape that includes WDFW, DNR, USFS, and TNC lands
- Focus on forest and aquatic health, fire, roads
  - Landscape evaluation being completed early 2015



Addressing the need for increased restoration: Using Stewardship Authorities effectively



#### Tribal Forest Protection Act Workshop

- Intertribal Timber Council and USFS
- March 31 April 2, 2015 Spokane, WA

#### Stewardship Agreement & Contracts Workshop

- Okanogan-Wenatchee & Colville NF, and partners
- April 15, 2015 Cashmere, WA

