

Dry Stewardship Project

2016 Update





UNDER TFPA,

tribes are uniquely positioned to promote resource restoration by public agencies.

Pairing unique knowledge and skills with modern management, tribes collaborate with community and non-tribal groups to produce real accomplishments and model programs of excellence.

yakamanation-nsn.gov.

he Tribal Forest Protection Act (TFPA) was authorized in 2004 to provide a means for tribes to propose projects on federal lands that are boarding or adjacent to tribal trust lands or resources, in order to address hazardous conditions that pose threats to tribal rights, lands, and resources from catastrophic wildfire, insects and disease or other threats. The TFPA offers a means of helping the United States fulfill its trust responsibilities to the tribes while promoting the restoration of healthy forest ecosystems on the landscape.

DRY STEWARDSHIP PROJECT RESTORATION, A "WIN-WIN"

In 2016, under the TPFA, the Yakama Nation and Okanogan-Wenatchee National Forest entered a stewardship agreement to restore 548 acres of national forest lands in the Dry Creek drainage, Naches Ranger District. The project included road surface repair, road decommissioning, cattle guard removal and commercial thinning of overstocked stands. The tribe benefits by utilizing and processing the logs at their sawmilling facility, Yakama Forest Products, thus supporting the local economy. The area being treated is part of the Yakama Nation Ceded Lands, where the tribe has unique rights established under the Treaty of 1855. By implementing the project under the Stewardship authority, proceeds from the sale of timber by the USFS are retained by the Naches Ranger District and can be used to provide additional restoration treatments.

THE TAPASH SUSTAINABLE FOREST COLLABORATIVE

In the Central Washington Cascades, five major land managers (the State Dept. of Fish and Wildlife, State Dept. of Natural Resources, The Nature Conservancy, USDA Forest Service and the Yakama Nation) signed an MOU in 2007 to form the Tapash Sustainable Forest Collaborative (http://www.tapash.org/), to coordinate, fund and implement active restoration projects to achieve landscape restoration goals. While the Dry Stewardship project is accomplished by the Yakama Nation and the US Forest Service, it is within the Tapash landscape and is endorsed and celebrated by the Tapash because it achieves the goals and objectives of the Tapash Collaborative.

Tapash Sustainable Forest Collaborative

ACCOMPLISHMENTS

548

ACRES

commercial thin timber sales

0.03

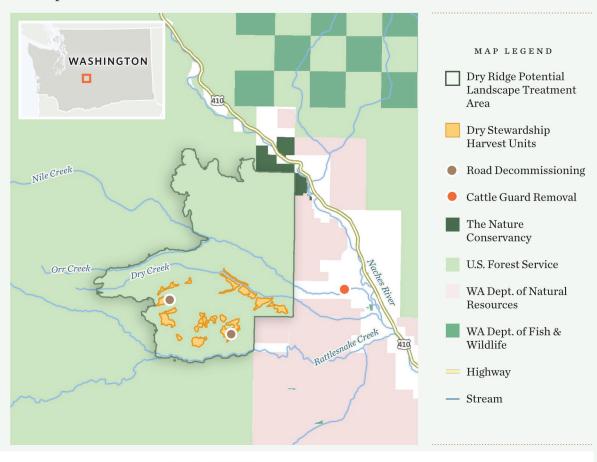
MILES

of road decommissioning

1

SITE

where the cattle guard was removed



TAPASH PARTNERS











 $O kanogan-Wenatchee\ National\ Forest\ |\ Washington\ State\ Dept.\ Of\ Natural\ Resources\ |\ Confederated\ Tribes\ \&\ Bands\ of\ the\ Yakama\ Nation\ Washington\ Dept.\ of\ Fish\ \&\ Wildlife\ |\ The\ Nature\ Conservancy$





TRIBES HAVE PRACTICED SUSTAINABLE MANAGEMENT FOR MILLENNIA and have found success in balancing social, ecological and economic needs. To learn more, visit **www.yakamanation-nsn.gov**.

STEVE ANDRINGA

steve@yakama.com | 509 865.5121

Administrative Forester, Yakama Nation, Tribal Forestry

LAURA POTASH

laura.potash@TNC.org | 509 852.2507

Tapash Sustainable Forest Collaborative Coordinator

Photo Credits: Front left: John Marshall Front right: Nathan Hadley Back left: Yakama Forest Products Back right: Dave Lucas, USFS

www.Tapash.org