

US Forest Service Colville National Forest Newport – Sullivan Lake Ranger Districts Newport, WA 99156



WA State Dept. Of Natural Resources Northeast Colville, WA 99114

Sx^wuytn – Kaniksu Connections 'Trail' Project

Site Visits/Public Workshop Agenda

Meeting Type: Site Visits Location: Camas Center

Date: Sept. 25, 2019 Time: 9:00am – 3:00 pm

Field Trip Objectives:

1. Visit sites within the project boundary that help people understand the management challenges that exist on the landscape. Due to time constraints and significant travel we will endeavor to stick to the agenda. If we run over time, we will likely skip the last stop.

TIME	TOPIC	PURPOSE	PRESENTERS
9:00 AM	Welcome/Introductions	Welcoming remarks Introductions Overview of Sx ^w uytn Project Planning Area	 Mike Lithgow Kalispel Tribe Natural Resources
9:15-9:45	Site #1: Aspen Enhancement Site	Forestry in Indian Country/Managing for Deciduous Trees	 Tim Larkoski Kalispel Tribe Natural Resources
10:00-10:30	Site #2: Cee Cee Ah Creek (Aquatic Restoration)	Aquatic Restoration Projects (Fish Passage/Instream Habitat)	 Joe Maroney Kalispel Tribe Natural Resources
10:45-11:15	Site #3: Intersection of USFS Road #5030/1921	Forest Management and Progression Towards Historic Range of Variability	 Tim Larkoski Kalispel Tribe Natural Resources Kathrine Napier US Forest Service Sam Steinshouer WA St. DNR (Silvicultural Team)
11:30-12:00	Site#4: Browns Lake Campground	Tower Fire, Recreation, and Veg Management	 Silvicultural Team Adam Ackerman, FS Fuels Specialist Eric McQuay FS Recreation specialist (or Mike Lithgow)
12:30-1:30	Site #5 Bead Lake Boat Launch	View Shed, Desired Conditions and Recreation	 Silvicultural Team Eric McQuay FS Recreation specialist (or Mike Lithgow)
1:45-2:30	Site #6 Geophysical	Desired Conditions, Prescribed Fire and Recreation	Silvicultural TeamAdam Ackerman, Fuels Specialist





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Site #1) Aspen Restoration Site: This site is located just North of the Dike Road intersection with LeClerc Road North on the West Side of the Road.

Site #2) Aquatic Organism Passage on Cee Cee Ah Creek: Continue North on LeClerc Rd. North and turn right onto Cee Cee Ah Creek Road. Take the right fork onto USFS Rd. #1921 and continue a $\frac{1}{4}$ mile up #1921 to the site.

Site #3) Intersection of USFS Road #5030 and #1921: The #1921 road rapidly deteriorates after Site #2. To avoid this section of bad road, head back to LeClerc Road North and head South to the intersection with Kings Lake Road. Turn Left on Kings Lake Road follow Kings Lake Road to the intersection with Halfmoon Lake (Rd. #5030) and turn left. Follow Halfmoon Lake Road to the intersection with #1921.

Site #4) Browns Lake Campground: Continue down Halfmoon Lake Rd. and follow the signs to the Browns Lake Campground.

Site #5) Bead Lake Boat Launch: Head back to LeClerc Rd and head South on LeCLerc Rd South. Turn Left on Indian Creek Road. Follow Indian Creek Road for approx. 2 miles and turn left on Bead Lake Road. Follow Bead Lake Road until you see the boat launch sign on your right.

Site #6) Geophysical Recreation Site: Head back down Bead Lake Rd. towards Indian Creek Rd. Turn right on Indian Creek Rd and the Geophysical parking area is approx. a mile down on your right.