DUNGENESS RIVER MANAGEMENT TEAM SPRING FIELD TRIP

1:00PM-5:00PM, May 8, 2019 Dungeness River Audubon Center at Railroad Bridge Park, Sequim, WA 98382

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1:00	Meet at Dungeness River Audubon Center for Carpooling	g
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1:10 <u>Carpool to Dungeness National Wildlife Refuge (8 mi, 17 min)</u>
From Hendrickson: L on Kendall, L on Old Oly Hwy, R on Cays, L on Hogback, L on Lotzgesell, R on Voice of America Rd W. The road ends at the parking lot, at the Entrance
Station/trailhead, to the right of the Fee Station are brink pavers, follow them to the office and the restoration site.

1:35 Field Site 1: Oak Prairie Restoration Site (25 min)

Lorenz Sollmann, Dungeness National Wildlife Refuge, USFWS

Project overview, status, goals, Q/A

2:05 Carpool to 1171 Fish Hatchery Rd (10.6 mi, 21 min)

From Voice of America Rd: R on Lotzgesell Rd (which becomes Kitchen-Dick Rd), L on Old Oly Hwy, R on Carlsborg Rd, L on Hwy 101, R on Taylor Cutoff, L on Olson (turns left and becomes Fish Hatchery Rd). Drive 1.1 mile to drive way on left (if you reach hatchery, you've gone too far). Walk 200 meters to river.

2:35 Field Site 2: Riparian Lands Conservation, Billes Property (30 min)

LaTrisha Suggs, Jamestown S'Klallam Tribe

Project overview, status, overall riparian stewardship strategy, Q/A

3:10 Carpool to 21 Serenity Lane (7.2 mi, 13 min)

From Fish Hatchery Rd: R on Olson, R on Taylor Cutoff, R on Hwy 101, Take River Rd Exit, R on River Rd, R on Otter Way. Park in pull out. Walk 400 meters downstream.

3:30 Field Site 3: Riparian Invasive Species Treatment - Demo Site, Robinson Property (45 min) Olivia Vito, North Olympic Salmon Coalition

- Project overview, funding, landowner outreach strategies, treatment strategies, revegetation strategies, other riparian properties (e.g., Will, Staples), Q/A
- 4:20 <u>Carpool to Dungeness River Center (6.5 mi, 15 min)</u>
 From Otter Way: L on River Rd, R on Washington, L on N. Priest, L on W. Hendrickson

4:35 Field Site 4: Dungeness Floodplain Re-vegetation Study Site (25 min)

Jenise Bauman and students, Western Washington University/Huxley College

Project presentation (inside River Center)), then walk over bridge to for project site visit,
 Q/A

5:00 Adjourn