

2019 Yakima Basin Science & Management Conference
Wednesday June 12th

8:00	Registration	
9:00	Dave Fast - YN	Introduction to Conference
9:20	Wendy Christensen - BoR Tom Tebb - DoE	Yakima Basin Integrated Plan – Status of the Early Implementation Activities
10:00	David Brown - Yakima County	Nelson Dam and Groundwater Storage
10:20	Break	
10:40	Tom Elliot - YN	Wapato Reach Project – Right Bank
11:00	Bill Bosch - YN	Outmigration Evaluation of Spring Chinook Smolts From Acclimation
11:20	Curt Knudsen - Oncorh Consulting	Does Domestication in Upper Yakima River Spring Chinook Sires Effect Juvenile Growth, Maturation Threshold or Minijack Production?
11:40	Lea Medeiros - U of Idaho	A comparison of growth trajectories in immature male and female and precociously maturing minijack male Chinook salmon
12:00	Lunch	
1:00	Tricia Snyder - YBFWRB	SRFB in the Yakima Basin: 20 Years of Locally-Led Salmon Recovery
1:20	Eric Merten - USFS	Ecology of wood in streams
1:40	Ashton Bunce - YN	Wood Fiesta: The Yakima Basin Helicopter Restoration Effort
2:00	William Meyer - WDFW	Teaway Comm. Forest: 5-year Update and Restoration Accomplishments
2:20	Becca Wassel - MCFEG	North Fork Teaway Large Wood Additions
2:40	Philip Roni - Cramer Fish Science	Effectiveness of habitat restoration - Update on BPA's Action Effectiveness Monitoring -
3:00	Break	
3:20	Jason Romine - USFWS Pat Monk - BoR	Bull Trout Passage at Clear Lake
3:40	Scott Kline - WDFW	What We Have Learned: Bull Trout Demographic Surveys in the Upper Yakima
4:00	Connor Parrish - MCFEG Russ Byington - YN	Upper Yakima Bull Trout Rescue and Future Captive Rearing
4:20	Mitch Long & Melissa Speeg - KCT	Project Updates: Upper Yakima Restoration of Bull Trout Streams
4:40	Todd Newsome - YN	Coho Reintroduction
5:00	Becca Wassel - MCFEG	Mid-Columbia Fisheries Pizza Night

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9:00	Melinda Davis - YN	Summer/Fall Chinook
9:20	Tobias Kock - USGS Russell Perry - USGS Michael Porter - YN	Migration Survival of Chinook Salmon, Steelhead & Lamprey in the lower Yakima River sockeye salmon study (Roza to Cle Elum)
9:50	Break	
10:10	Merritt Mitchell Wajeesh -MCFEG Mike Ritter - WDFW	The River Runs By It: An Update on the Yakima River Delta 1135 Project
10:30	Chris Collins - Estuary Partnership	Columbia River Cold Water Refuges Plan
10:50	Andrew Gendaszek -USGS	Updated longitudinal water-temperature profiles and zones of cold-water influence in the Lower Yakima River
11:10	Rich Sheibley - USGS	A recent (2018) summary of water quality and water stargrass biomass on the lower Yakima River
11:30	Matthew Bischof - WDA	Pesticide Monitoring in Streams in the Yakima River Basin
11:50	Lunch	
12:50	Brian Saluskin - YN	Cle Elum Sockeye Reintroduction/passage
1:10	Andrew Matala - CRITFC	Genetic monitoring of sockeye salmon reintroduction in the Cle Elum Reservoir
1:30	Chris Frederiksen - YN	Yakima River Steelhead VSP project: status and trends update
1:50	Gabe Temple - WDFW	Yakima Steelhead VSP Project: Resident/Anadromous O. mykiss Monitoring
2:10	Andy Pierce - U of Idaho	Factors influencing survival and consecutive rematuration in steelhead kelts.
2:30	Ryan Branstetter - CRITFC	Reproductive Success of Reconditioned Kelt Steelhead in the Yakima River Basin
2:50	Ryan Branstetter - CRITFC	Transport and Release of Yakima and Snake River Steelhead in the lower Columbia River 2004-2011.
3:10	Break	
3:30	Alex Conley - YBFWRB	Steelhead Recovery Plan Update
3:50	Urban Eberhart - KRD	Setting Up for Survival - A River Basin Endures (see below)
4:10	Joel Hubble - KRD Walter Larrick - KRD	How supplementation impacts upper Kittitas valley streams
4:30	Tyler Beals - YN	Juvenile/larva lamprey updates (acoustic telemetry, PIT tagging from screw traps, etc)
4:50	Ralph Lampman - YN Dave'y Lumley - YN	Adult lamprey updates (translocation, passage, passage improvement, PIT arrays)