

*Introduction: The Bull Trout's Tale—Days of Future Past*

Phil Howell, USFS (emeritus)

*History, Tea Leaves, and Crystal Balls. What We Have and Might Learn About Bull Trout Using Genetic Data*

Paul Spruell, Eastern Washington University

*This Century's Bull Trout Forecast: Partly Sunny with a Chance of Rain*

Dan Isaak and Mike Young, USFS

*Gone but Not Forgotten: The Story of Bull Trout in California*

Chris Allen, USFWS and Mike Rode, CFG (retired)

*Bull Trout Status, Distribution, and Recovery Implementation in the Klamath River Basin*

Nolan Banish, USFWS and Bill Tinniswood, ODFW

*Increasing Bull Trout in the Sycan Core Area: A Systems Approach for Lasting Results*

Craig Bienz, TNC; Nolan Banish, USFWS; Katie Sauerbrey, TNC and Kalaena Rosendaul

*What to Do When Invasive Species Are Out Of Control?--Big Ideas and Real Applications to Bull Trout Recovery*

Jason Dunham, USGS

*Brook Trout Eradication and Bull Trout Restoration in Sun Creek*

Dave Herring, NPS

*YY Not- Use of YY Males for Eradication of Invasive Brook Trout*

Dan Schill, IFG

*Key Indicators of Bull Trout Health: Updating the Science behind the Stressors*

Judy Neibauer, USFWS

*30 Years of Redd Surveys and Studies to Understand Yakima Basin Bull Trout Life History*

Marc Divens, WDFW

*Recent Investigations to Understand Impacts to Yakima Basin Bull Trout*

Scott Kline, WDFW

*Current and Future Recovery Actions for Yakima Basin Bull Trout*

Russ Byington, YN

*Two Decades of Bull Trout Genetics in the Lake Pend Oreille / Clark Fork River Watersheds*

Brice Adams, USFWS and Shana Bernall, Avista

*Charting the Past, Present, and Future of Bull Trout on Washington's Olympic Peninsula*

Sam Brenkman, NPS