

juv_summer_Chinook_QRF2_trimmed Avg. August Temperature Conductivity Gradient Average Thalweg Depth Channel Unit Frequency 10 10 10 8 8 9 9 7 7 -6 -8 6 8 6 4 5 200 400 0 0.5 1.0 20 25 30 15 20 0 10 15 5 10 Large Wood Frequency: Wetted Substrate Est: Boulders Substrate: D50 Substrate Est: Sand and Fines Fish Cover: Some Cover 8.0 10.0 10 8.0 9.5 9.5 7.8 9 7.5 9.0 9.0 7.0 8.5 7.6 8.5 8 8.0 6.5 8.0 20 200 300 400 75 20 60 80 50 100 150 0 40 60 0 100 25 50 40 Fish Cover: LW Fast NonTurbulent Frequency rge Wood Volume: Wetted Slow Wa Substrate Est: Cobbles Sinuosity 10 8.5 7.95 8.3 -8.4 9.0 7.90 8.3 8.2 9 8.2 8.5 7.85 8.1 8.1 8 7.80 8.0 8.0 8.0 7.9 7.75 60 50 100 150 200 20 40 10 20 3 0 0 Percent Undercut by Length Wetted Channel Braidedness ge Wood Volume: Wetted Fast Turbu Substrate: D16 8.75 7.90 8.6 7.85 8.2 8.50 8.4 7.80 8.25 8.2 8.0 7.75 8.00

Prediction (per m)

100

50

150

