

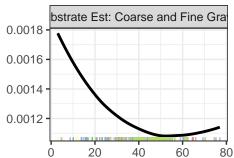
Chinook Channel Unit Frequency Average Thalweg Depth Avg. August Temperature Gradient 0.006 0.0040 -0.0035 0.0034 0.005 0.0035 0.0032 0.0030 0.0030 0.004 0.0030 -0.0025 0.003 0.0028 0.0025 0.0020 0.002 -0.0026 10 15 0.5 1.0 10 15 20 25 bstrate Est: Coarse and Fine Grav Substrate Est: Cobbles Substrate Est: Sand and Fines Substrate Est: Boulders 0.00275 0.0033 0.0026 0.0027 0.00250 0.0030 0.0024 0.00225 0.0024 -0.0027 **Lediction** (ber m) 0.0021 0.00200 0.0022 0.0021 0.00175 75 20 20 40 60 25 50 80 20 40 60 40 Fish Cover: Some Cover Sinuosity Residual Pool Depth Large Wood Frequency: Wetted 0.00300 0.00300 -0.0028 0.00275 0.00275 0.0026 0.0027 0.00250 0.00250 -0.0025 0.00225 0.0026 0.00225 0.0024 0.00200 0.00200 0.0025 1.5 2.0 0.5 1.5 30 20 40 60 1.0 2.5 0.0 1.0 60 90 Fast NonTurbulent Frequency 0.0029 0.0027 0.0025 0.0023 2 3 Covariate Value Entiat Lemhi Minam Tucannon Wenatchee

John Day — Methow — South Fork Salmon —

Upper Grande Ronde — Yankee Fork

Watershed

Steelhead Channel Unit Frequency Average Thalweg Depth Fish Cover: Some Cover Fast NonTurbulent Frequency 0.00200 -0.0014 0.0020 -0.0020 0.00175 0.0013 0.0015 0.00150 0.0015 -0.0012 -0.00125 -0.0010 0.0011 0.0010 0.5 15 20 25 1.0 25 50 75 100 10 Substrate Est: Cobbles Residual Pool Depth Gradient Substrate Est: Sand and Fines 0.0016 0.0020 0.0030 0.0015 0.0018 0.0025 0.0025 0.0014 0.0020 0.0016 -0.0020 0.0013 0.0015 -0.0014 0.0012 0.0015 0.0010 0.0011 0.0012 2.0 25 20 60 0.5 1.0 1.5 0.0 50 75 40 Large Wood Frequency: Wetted Avg. August Temperature Substrate Est: Boulders Sinuosity 0.0016 0.001325 -0.00130 0.0014 0.0015 0.001300 0.0014 -0.00125 0.0013 0.001275 -0.0013 -0.00120 0.0012 -0.0012 -0.001250 -0.00115 0.0011 0.0011 25 50 75 100 15 20 25 30 10 20 30 40 50 1.2 1.6 2.0 0 bstrate Est: Coarse and Fine Gra



Prediction (per m)

Covariate Value

