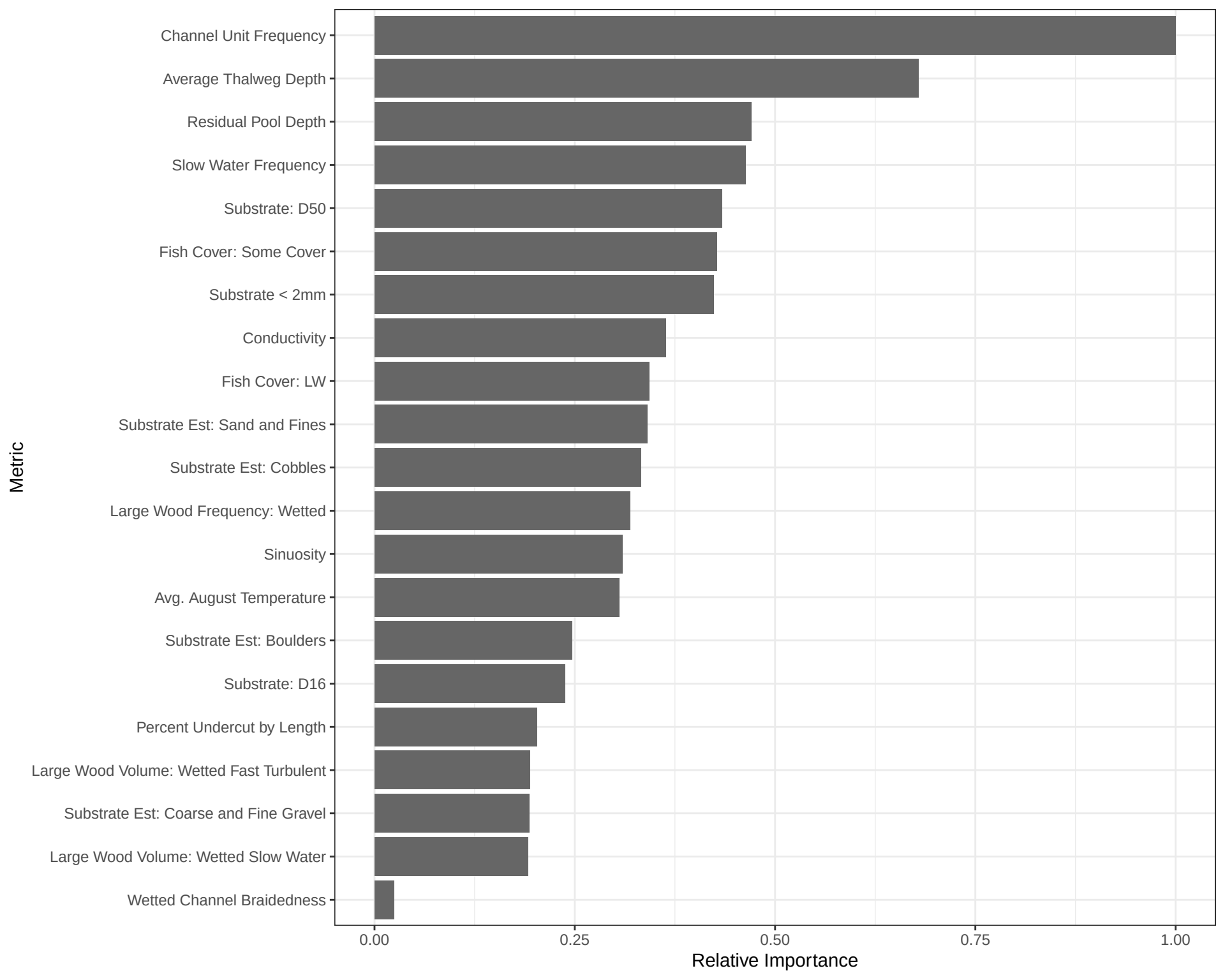
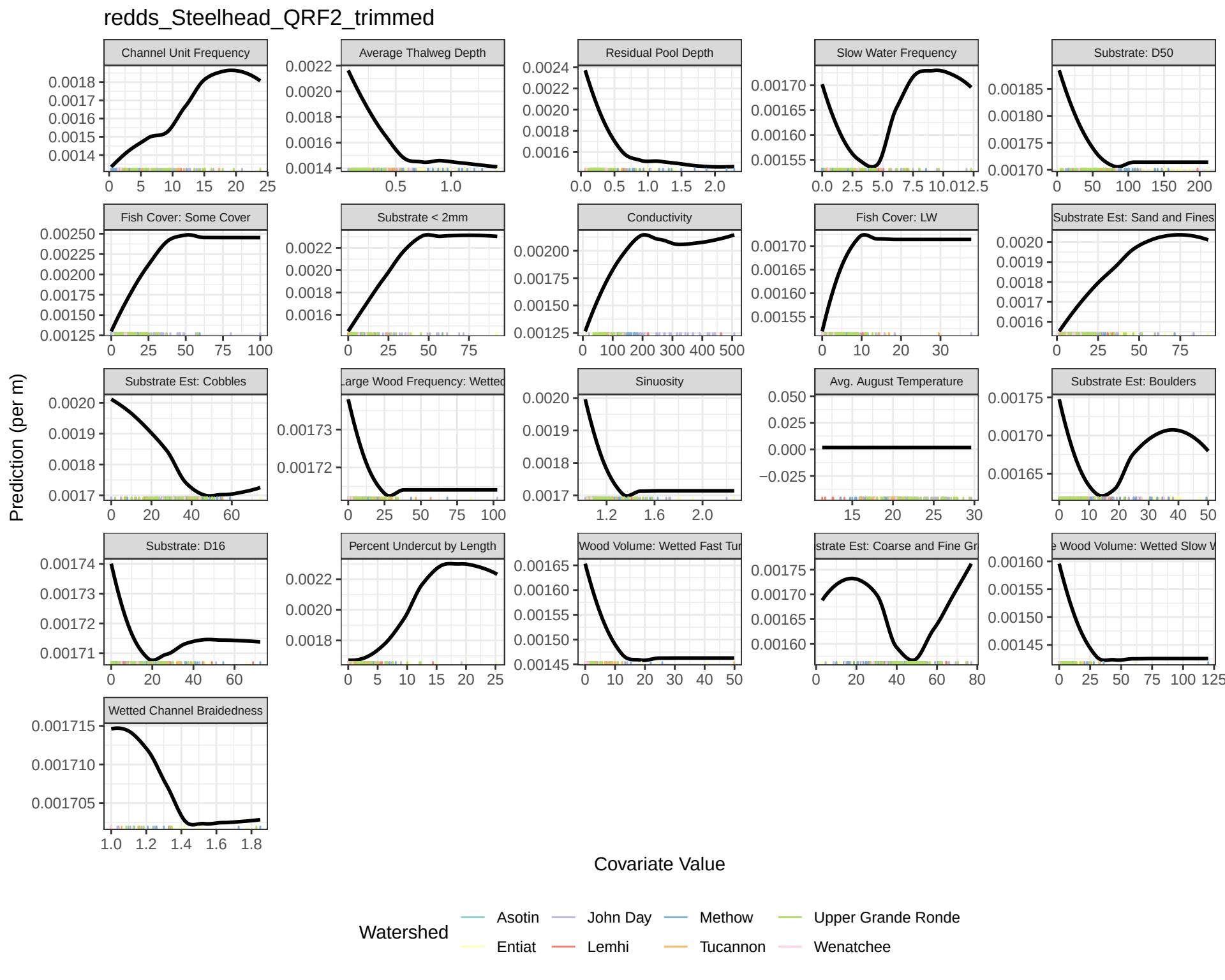

Channel Unit Frequency
Average Thalweg Depth
Residual Pool Depth
Slow Water Frequency
Substrate: D50
Fish Cover: Some Cover
Substrate < 2mm
Conductivity
Fish Cover: LW
Substrate Est: Sand and Fines
Substrate Est: Cobbles
Large Wood Frequency: Wetted
Sinuosity
Avg. August Temperature
Substrate Est: Boulders
Substrate: D16
Percent Undercut by Length
Large Wood Volume: Wetted Fast Turbulent
Substrate Est: Coarse and Fine Gravel
Large Wood Volume: Wetted Slow Water
Wetted Channel Braidedness
Metric
0.00
0.25
0.50
0.75
1.00
Relative Importance


redds_Steelhead_QRF2_trimmed
Channel Unit Frequency
Average Thalweg Depth
Residual Pool Depth
Slow Water Frequency
Substrate: D50
Fish Cover: Some Cover
Substrate < 2mm
Conductivity
Fish Cover: LW
Substrate Est: Sand and Fines
Substrate Est: Cobbles
Large Wood Frequency: Wetted
Sinuosity
Avg. August Temperature
Substrate Est: Boulders
Substrate: D16
Percent Undercut by Length
Wood Volume: Wetted Fast Tur
strate Est: Coarse and Fine Gr
e Wood Volume: Wetted Slow W
Wetted Channel Braidedness
Prediction (per m)
Covariate Value
Watershed
Asotin
John Day
Methow
Upper Grande Ronde
Entiat
Lemhi
Tucannon
Wenatchee