Species

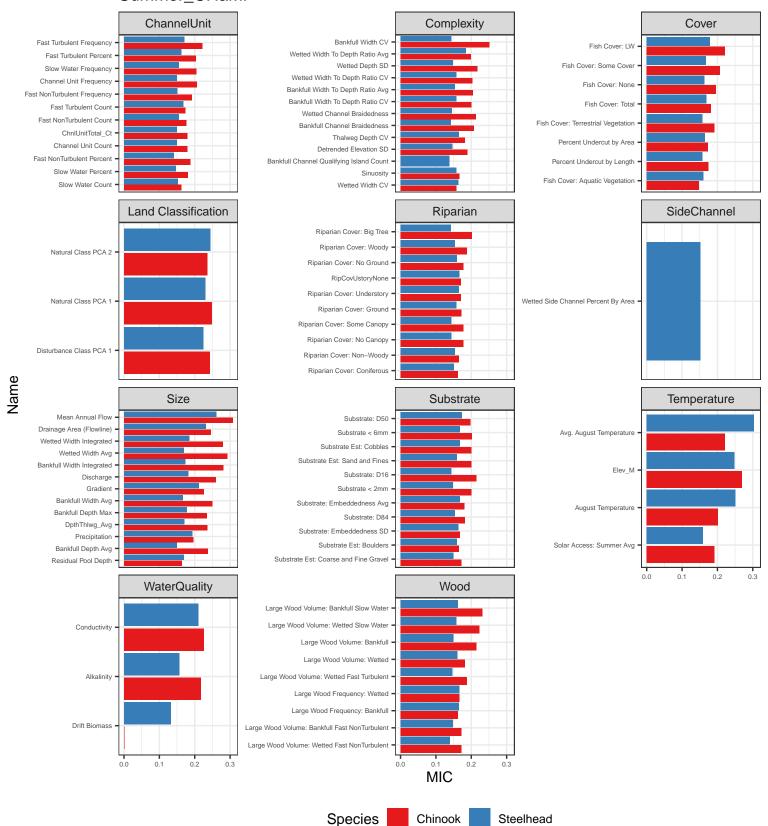
Chinook

Steelhead

Redds

Name

Summer_CHaMP



Summer_DASH ChannelUnit Complexity Cover Channel Unit Frequency Percent Undercut by Area Fast NonTurbulent Frequency Wetted Depth SD Fish Cover: LW Fast Turbulent Frequency Fish Cover: Aquatic Vegetation Fast NonTurbulent Count ChnlUnitTotal Ct Wetted Width CV Fish Cover: Terrestrial Vegetation Channel Unit Count Percent Undercut by Length Slow Water Percent Fish Cover: Some Cover Sinuosity Via Centerline Slow Water Frequency Fast NonTurbulent Percent Fish Cover: None Slow Water Count UcutLgth Wetted Channel Braidedness Fast Turbulent Count -Fish Cover: Total Fast Turbulent Percent -SideChannel Land Classification Size Mean Annual Flow Wetted Width Integrated Natural Class PCA 2 -Discharge Precipitation Natural Class PCA 1 Wetted Side Channel Percent By Area Wetted Width Avg Gradient Drainage Area (Flowline) Disturbance Class PCA 1 DpthThlwg_Avg Residual Pool Depth Name WaterQuality Substrate Temperature Substrate: D84 Avg. August Temperature Substrate Est: Coarse and Fine Gravel Substrate: D50 Substrate Est: Boulders August Temperature Conductivity Substrate Est: Sand and Fines Substrate Est: Cobbles Elev_M Substrate: D16 0.1 0.3 0.2 0.3 Wood Large Wood Frequency: Wetted • Large Wood Volume: Wetted Fast Turbulent Large Wood Volume: Wetted LWcnt_Wet Large Wood Volume: Wetted Slow Water 0.1 0.2 MIC

Species

Chinook

Steelhead

Winter

