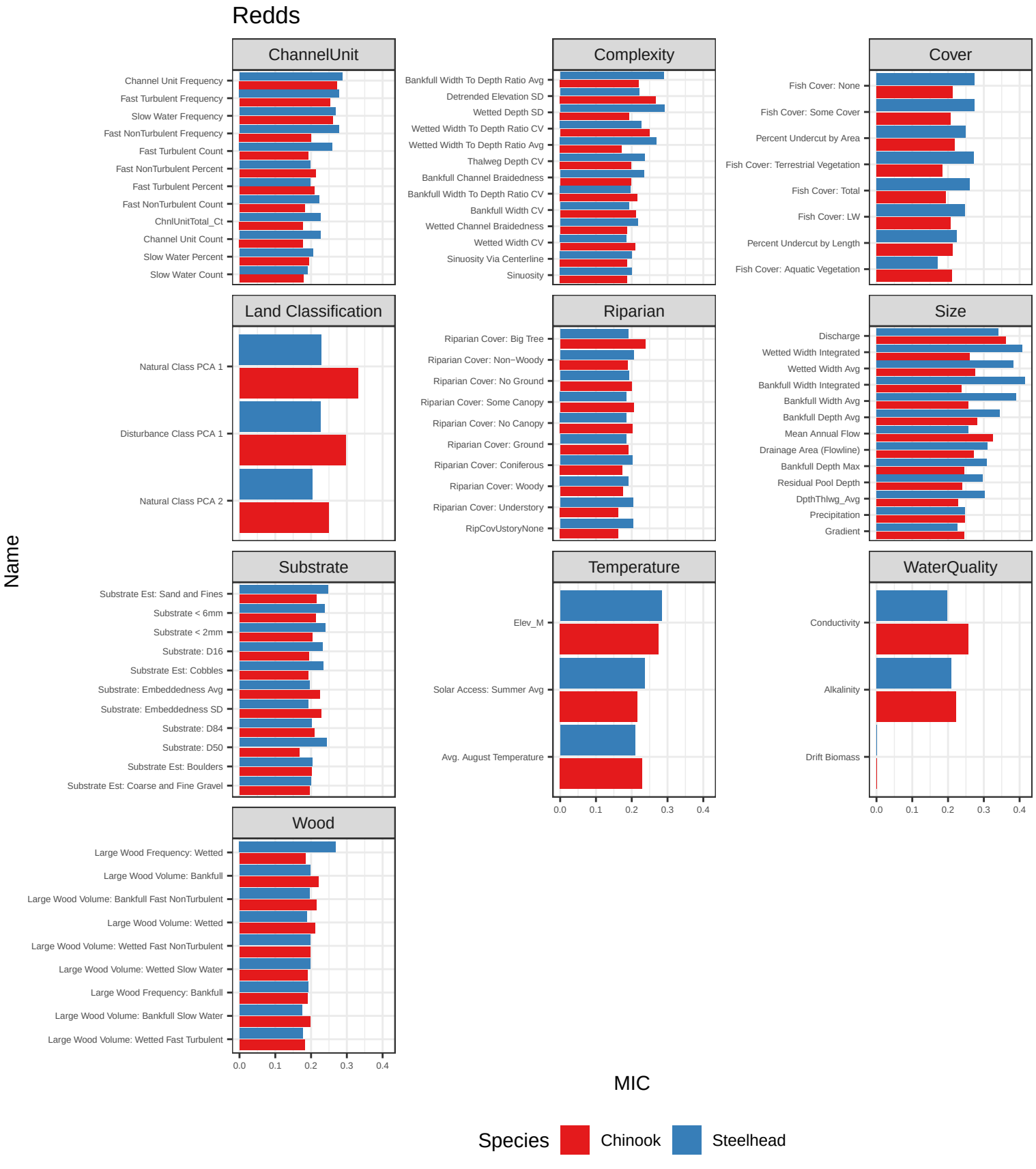
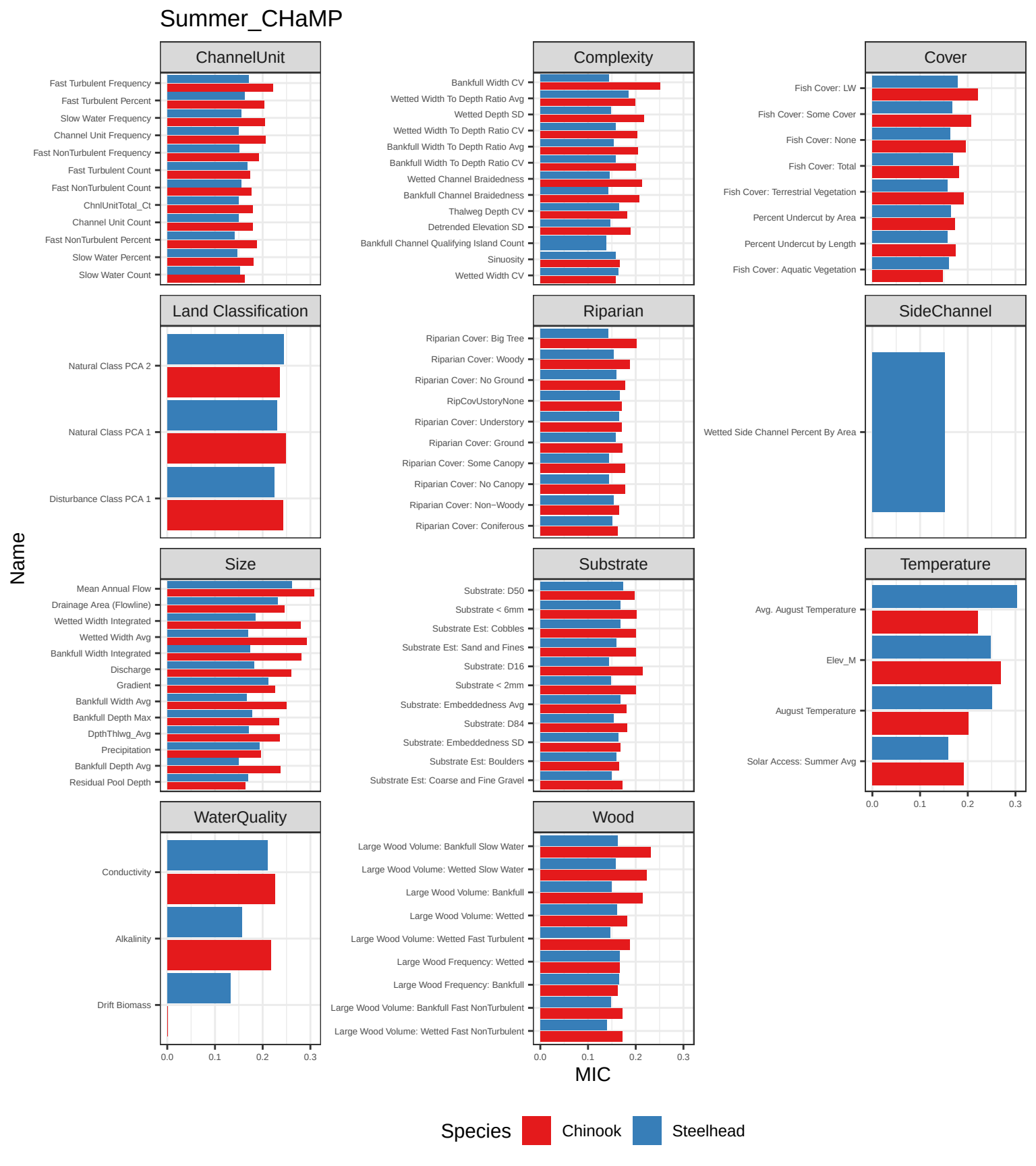
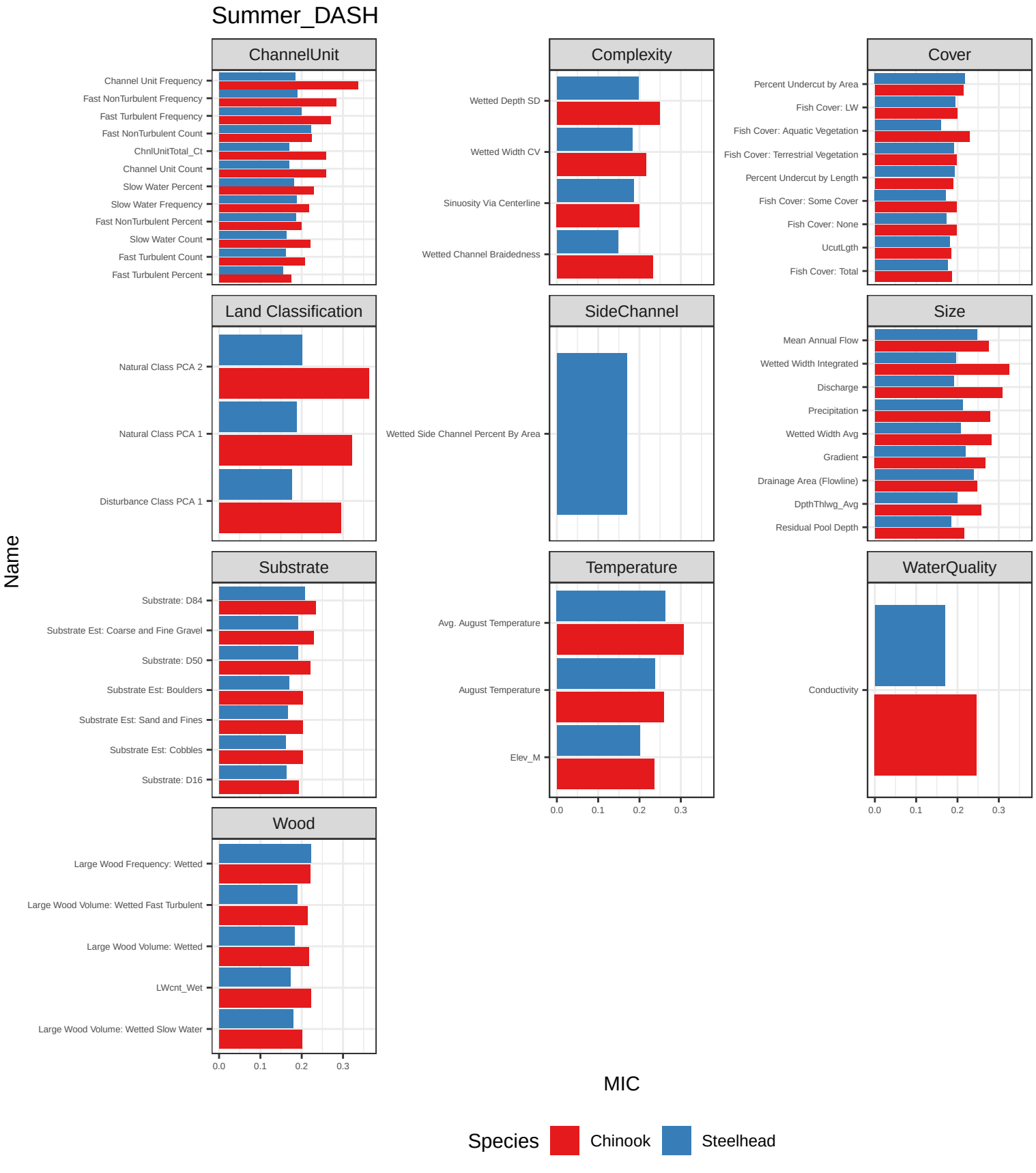
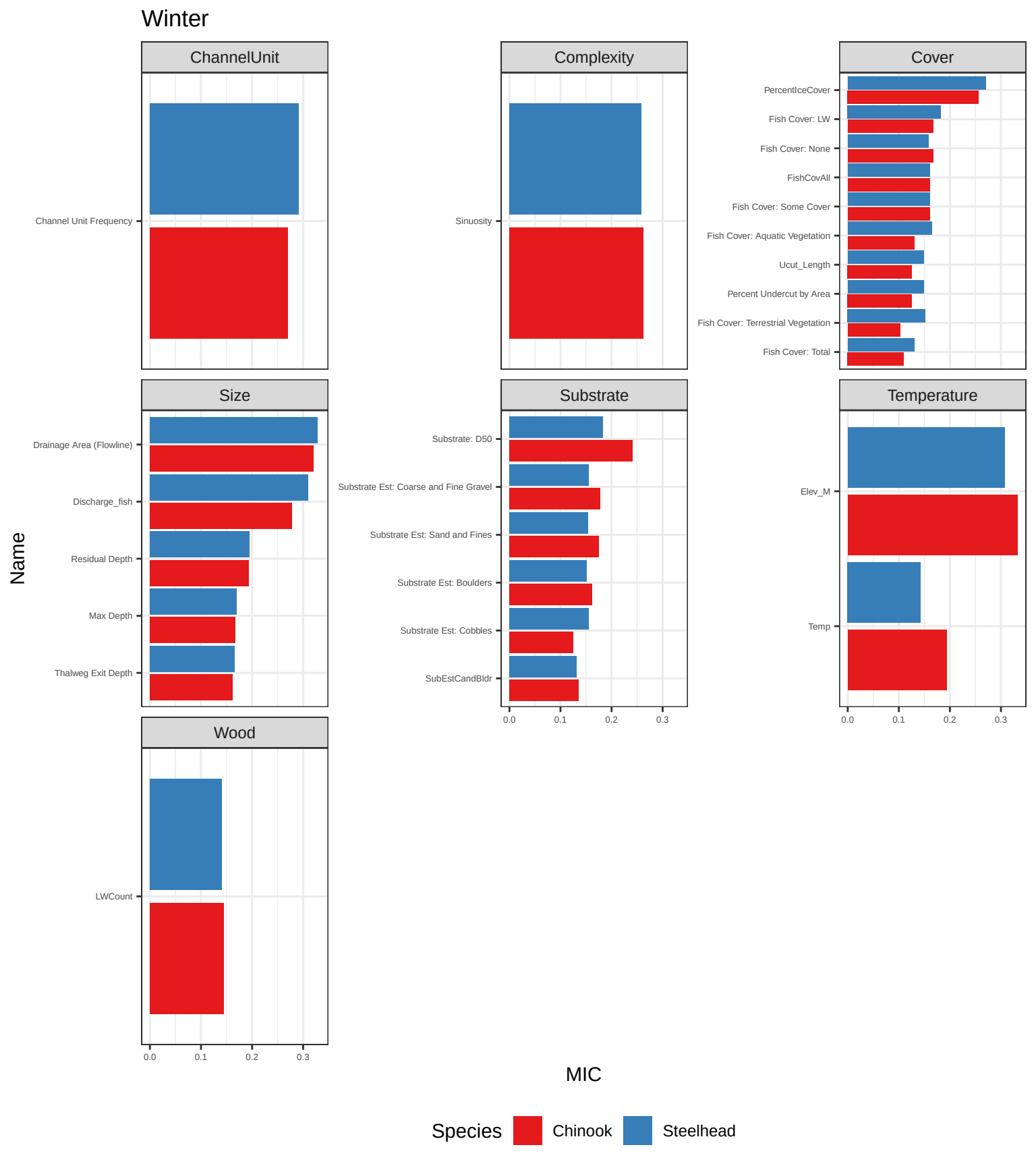

Redds
ChannelUnit
Channel Unit Frequency
Fast Turbulent Frequency
Slow Water Frequency
Fast NonTurbulent Frequency
Fast Turbulent Count
Fast NonTurbulent Percent
Fast Turbulent Percent
Fast NonTurbulent Count
ChnlUnitTotal_Ct
Channel Unit Count
Slow Water Percent
Slow Water Count
Complexity
Bankfull Width To Depth Ratio Avg
Detrended Elevation SD
Wetted Depth SD
Wetted Width To Depth Ratio CV
Wetted Width To Depth Ratio Avg
Thalweg Depth CV
Bankfull Channel Braidedness
Bankfull Width To Depth Ratio CV
Bankfull Width CV
Wetted Channel Braidedness
Wetted Width CV
Sinuosity Via Centerline
Sinuosity
Cover
Fish Cover: None
Fish Cover: Some Cover
Percent Undercut by Area
Fish Cover: Terrestrial Vegetation
Fish Cover: Total
Fish Cover: LW
Percent Undercut by Length
Fish Cover: Aquatic Vegetation
Land Classification
Natural Class PCA 1
Disturbance Class PCA 1
Natural Class PCA 2
Riparian
Riparian Cover: Big Tree
Riparian Cover: Non−Woody
Riparian Cover: No Ground
Riparian Cover: Some Canopy
Riparian Cover: No Canopy
Riparian Cover: Ground
Riparian Cover: Coniferous
Riparian Cover: Woody
Riparian Cover: Understory
RipCovUstoryNone
Size
Discharge
Wetted Width Integrated
Wetted Width Avg
Bankfull Width Integrated
Bankfull Width Avg
Bankfull Depth Avg
Mean Annual Flow
Drainage Area (Flowline)
Bankfull Depth Max
Residual Pool Depth
DpthThlwg_Avg
Precipitation
Gradient
Substrate
Substrate Est: Sand and Fines
Substrate < 6mm
Substrate < 2mm
Substrate: D16
Substrate Est: Cobbles
Substrate: Embeddedness Avg
Substrate: Embeddedness SD
Substrate: D84
Substrate: D50
Substrate Est: Boulders
Substrate Est: Coarse and Fine Gravel
Temperature
Elev_M
Solar Access: Summer Avg
Avg. August Temperature
0.0
0.1
0.2
0.3
0.4
WaterQuality
Conductivity
Alkalinity
Drift Biomass
0.0
0.1
0.2
0.3
0.4
Wood
Large Wood Frequency: Wetted
Large Wood Volume: Bankfull
Large Wood Volume: Bankfull Fast NonTurbulent
Large Wood Volume: Wetted
Large Wood Volume: Wetted Fast NonTurbulent
Large Wood Volume: Wetted Slow Water
Large Wood Frequency: Bankfull
Large Wood Volume: Bankfull Slow Water
Large Wood Volume: Wetted Fast Turbulent
0.0
0.1
0.2
0.3
0.4
Name
MIC
Species
Chinook
Steelhead


Summer_CHaMP
ChannelUnit
Fast Turbulent Frequency
Fast Turbulent Percent
Slow Water Frequency
Channel Unit Frequency
Fast NonTurbulent Frequency
Fast Turbulent Count
Fast NonTurbulent Count
ChnlUnitTotal_Ct
Channel Unit Count
Fast NonTurbulent Percent
Slow Water Percent
Slow Water Count
Complexity
Bankfull Width CV
Wetted Width To Depth Ratio Avg
Wetted Depth SD
Wetted Width To Depth Ratio CV
Bankfull Width To Depth Ratio Avg
Bankfull Width To Depth Ratio CV
Wetted Channel Braidedness
Bankfull Channel Braidedness
Thalweg Depth CV
Detrended Elevation SD
Bankfull Channel Qualifying Island Count
Sinuosity
Wetted Width CV
Cover
Fish Cover: LW
Fish Cover: Some Cover
Fish Cover: None
Fish Cover: Total
Fish Cover: Terrestrial Vegetation
Percent Undercut by Area
Percent Undercut by Length
Fish Cover: Aquatic Vegetation
Land Classification
Natural Class PCA 2
Natural Class PCA 1
Disturbance Class PCA 1
Riparian
Riparian Cover: Big Tree
Riparian Cover: Woody
Riparian Cover: No Ground
RipCovUstoryNone
Riparian Cover: Understory
Riparian Cover: Ground
Riparian Cover: Some Canopy
Riparian Cover: No Canopy
Riparian Cover: Non−Woody
Riparian Cover: Coniferous
SideChannel
Wetted Side Channel Percent By Area
Size
Mean Annual Flow
Drainage Area (Flowline)
Wetted Width Integrated
Wetted Width Avg
Bankfull Width Integrated
Discharge
Gradient
Bankfull Width Avg
Bankfull Depth Max
DpthThlwg_Avg
Precipitation
Bankfull Depth Avg
Residual Pool Depth
Substrate
Substrate: D50
Substrate < 6mm
Substrate Est: Cobbles
Substrate Est: Sand and Fines
Substrate: D16
Substrate < 2mm
Substrate: Embeddedness Avg
Substrate: D84
Substrate: Embeddedness SD
Substrate Est: Boulders
Substrate Est: Coarse and Fine Gravel
Temperature
Avg. August Temperature
Elev_M
August Temperature
Solar Access: Summer Avg
0.0
0.1
0.2
0.3
WaterQuality
Conductivity
Alkalinity
Drift Biomass
Wood
Large Wood Volume: Bankfull Slow Water
Large Wood Volume: Wetted Slow Water
Large Wood Volume: Bankfull
Large Wood Volume: Wetted
Large Wood Volume: Wetted Fast Turbulent
Large Wood Frequency: Wetted
Large Wood Frequency: Bankfull
Large Wood Volume: Bankfull Fast NonTurbulent
Large Wood Volume: Wetted Fast NonTurbulent
Name
MIC
Species
Chinook
Steelhead


Summer_DASH
ChannelUnit
Channel Unit Frequency
Fast NonTurbulent Frequency
Fast Turbulent Frequency
Fast NonTurbulent Count
ChnlUnitTotal_Ct
Channel Unit Count
Slow Water Percent
Slow Water Frequency
Fast NonTurbulent Percent
Slow Water Count
Fast Turbulent Count
Fast Turbulent Percent
Complexity
Wetted Depth SD
Wetted Width CV
Sinuosity Via Centerline
Wetted Channel Braidedness
Cover
Percent Undercut by Area
Fish Cover: LW
Fish Cover: Aquatic Vegetation
Fish Cover: Terrestrial Vegetation
Percent Undercut by Length
Fish Cover: Some Cover
Fish Cover: None
UcutLgth
Fish Cover: Total
Land Classification
Natural Class PCA 2
Natural Class PCA 1
Disturbance Class PCA 1
SideChannel
Wetted Side Channel Percent By Area
Size
Mean Annual Flow
Wetted Width Integrated
Discharge
Precipitation
Wetted Width Avg
Gradient
Drainage Area (Flowline)
DpthThlwg_Avg
Residual Pool Depth
Substrate
Substrate: D84
Substrate Est: Coarse and Fine Gravel
Substrate: D50
Substrate Est: Boulders
Substrate Est: Sand and Fines
Substrate Est: Cobbles
Substrate: D16
Temperature
Avg. August Temperature
August Temperature
Elev_M
WaterQuality
Conductivity
Wood
Large Wood Frequency: Wetted
Large Wood Volume: Wetted Fast Turbulent
Large Wood Volume: Wetted
LWcnt_Wet
Large Wood Volume: Wetted Slow Water
0.0
0.1
0.2
0.3
Name
MIC
Species
Chinook
Steelhead


Winter
ChannelUnit
Channel Unit Frequency
Complexity
Sinuosity
Cover
PercentIceCover
Fish Cover: LW
Fish Cover: None
FishCovAll
Fish Cover: Some Cover
Fish Cover: Aquatic Vegetation
Ucut_Length
Percent Undercut by Area
Fish Cover: Terrestrial Vegetation
Fish Cover: Total
Size
Drainage Area (Flowline)
Discharge_fish
Residual Depth
Max Depth
Thalweg Exit Depth
Substrate
Substrate: D50
Substrate Est: Coarse and Fine Gravel
Substrate Est: Sand and Fines
Substrate Est: Boulders
Substrate Est: Cobbles
SubEstCandBldr
Temperature
Elev_M
Temp
Wood
LWCount
0.0
0.1
0.2
0.3
Name
MIC
Species
Chinook
Steelhead