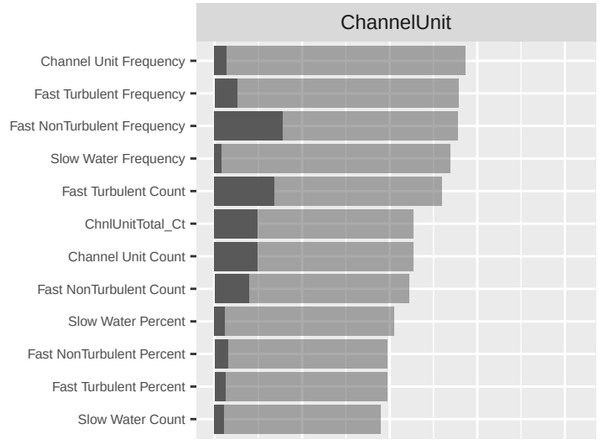
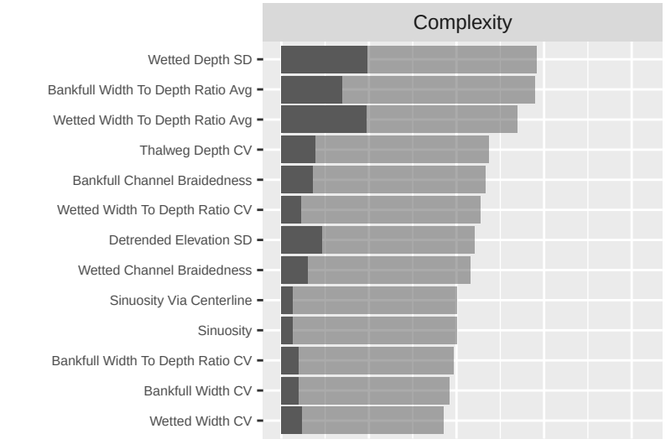
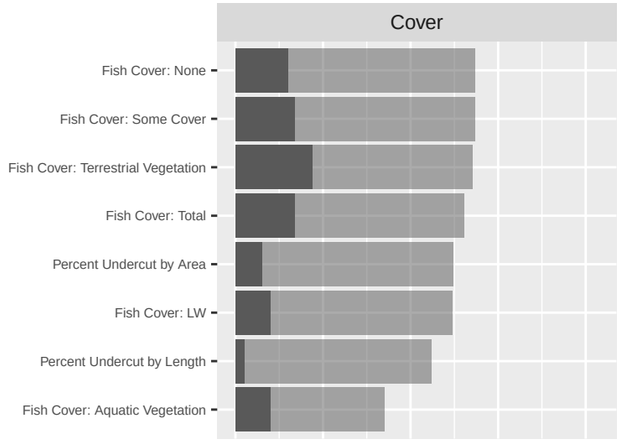
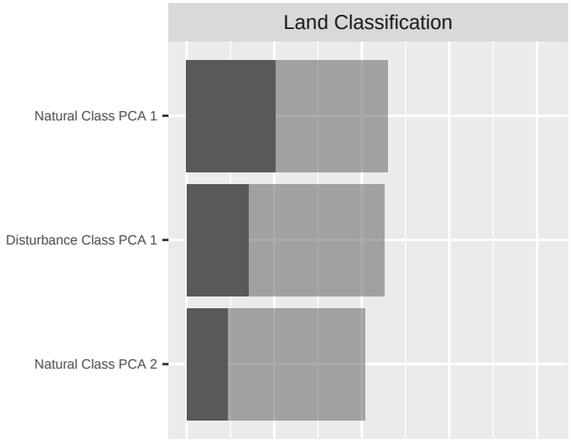
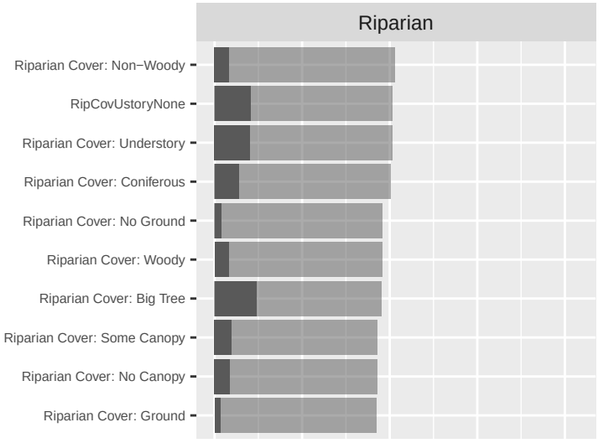
Redds

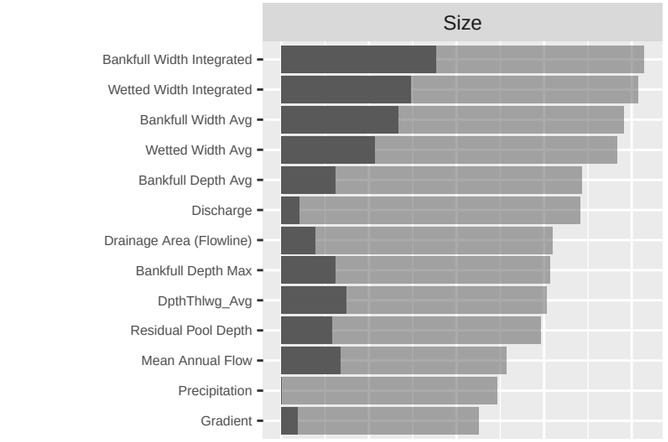


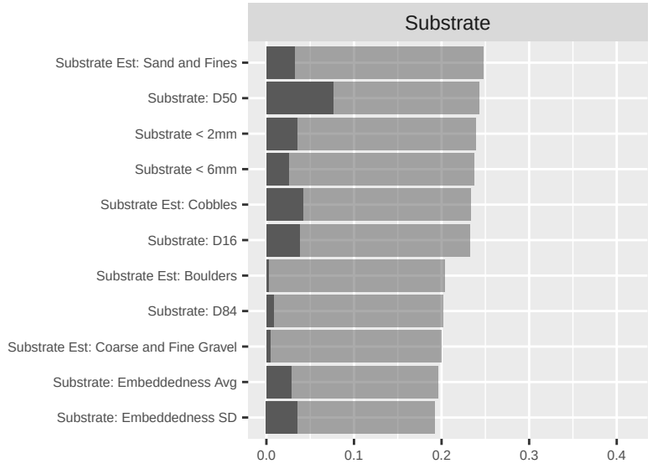


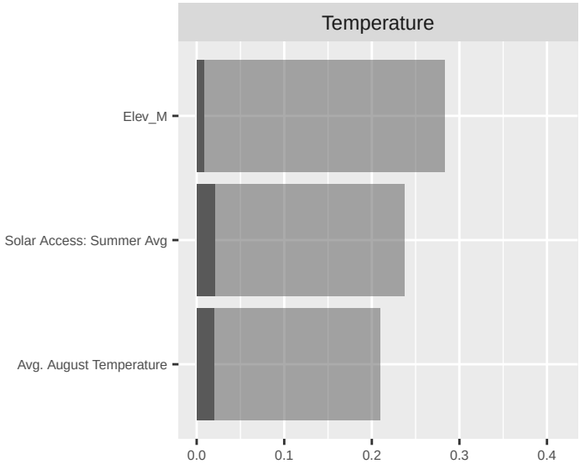


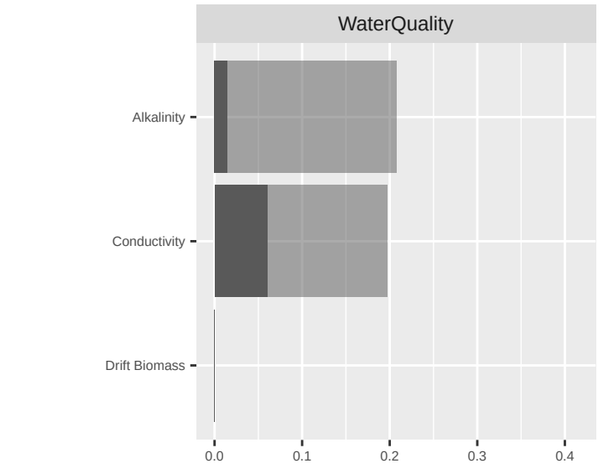


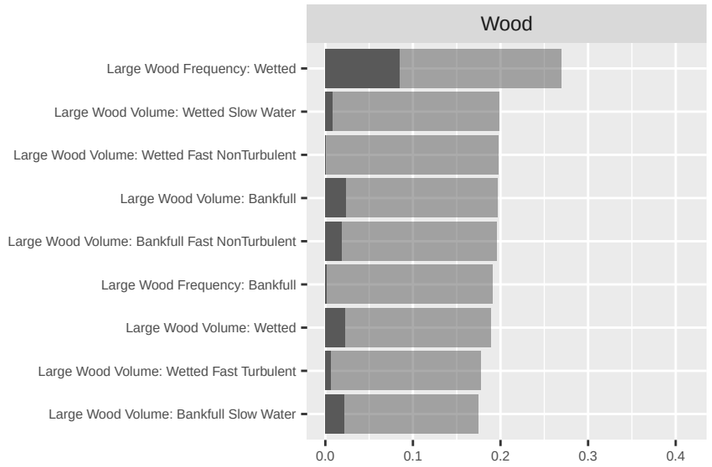






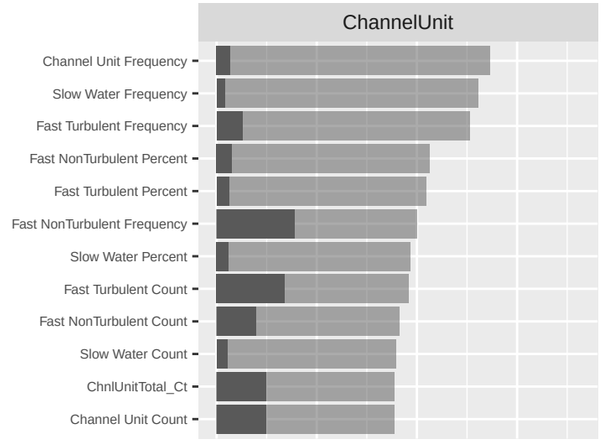


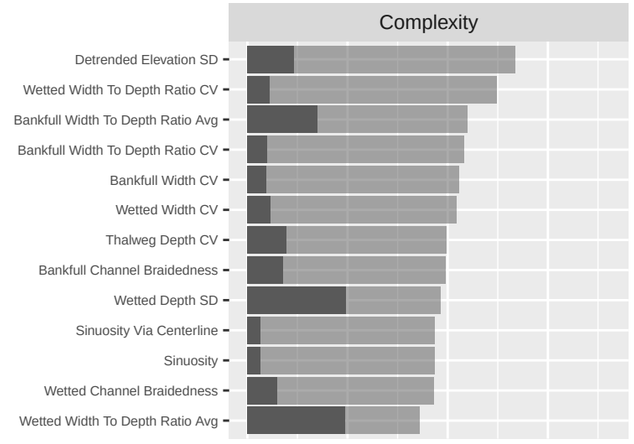


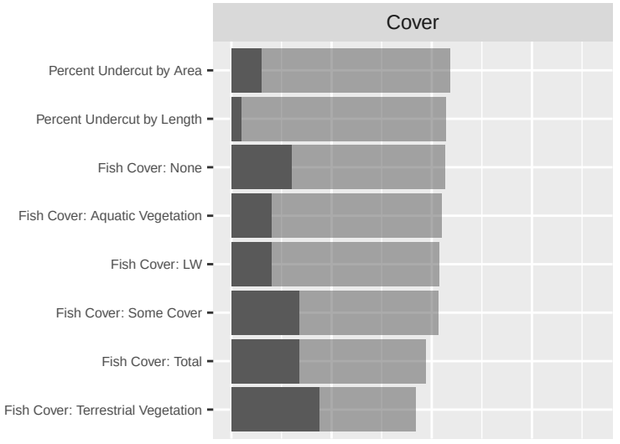


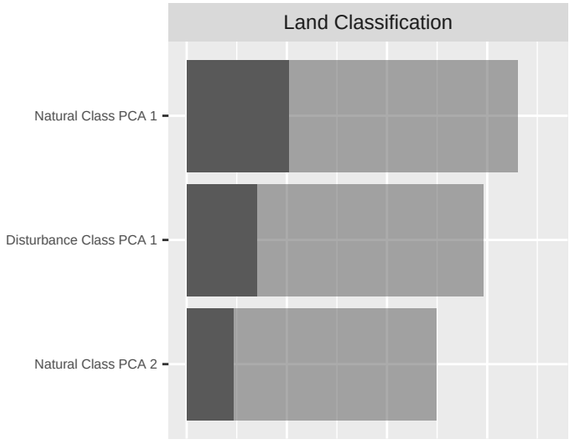
Steelhead MIC and |MIC Difference with Chinook|

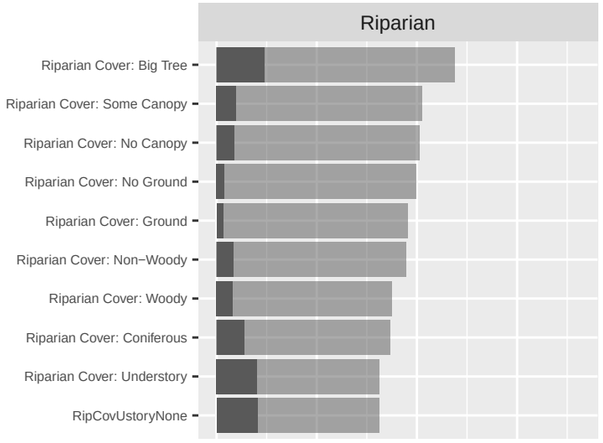
Redds

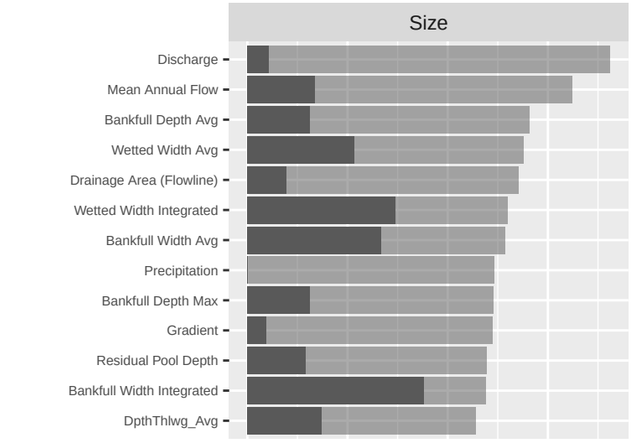


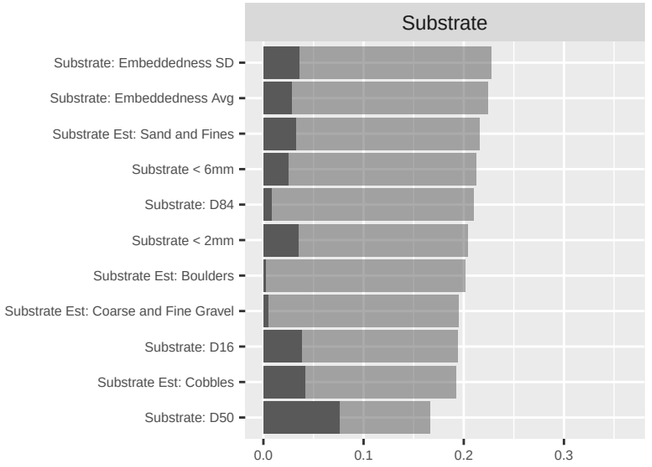


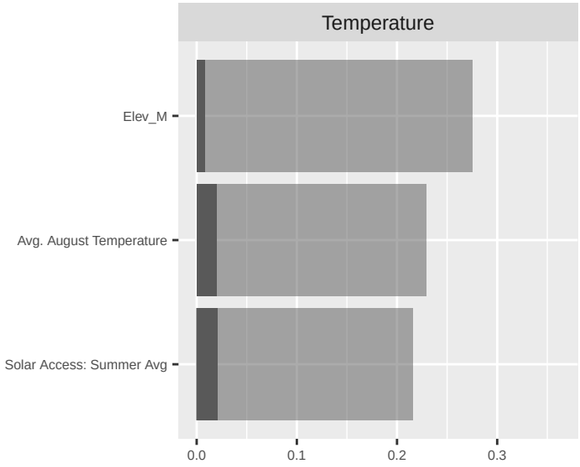


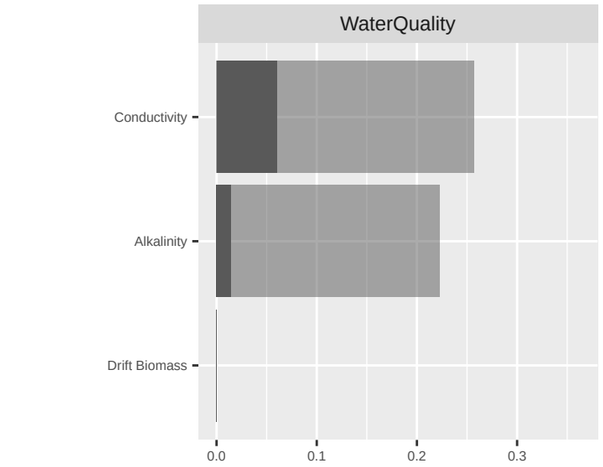


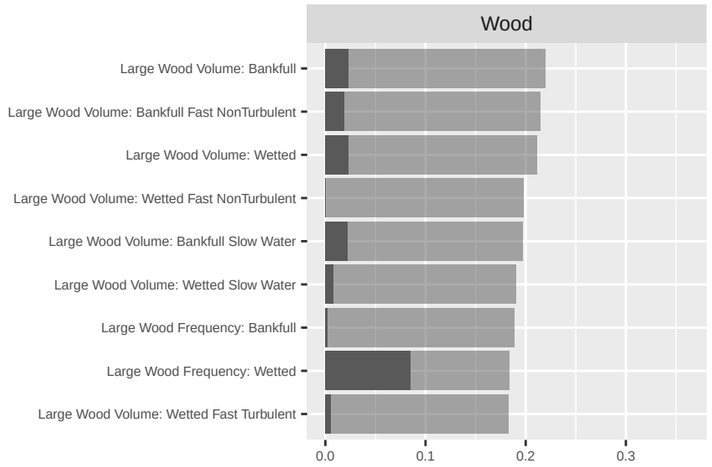






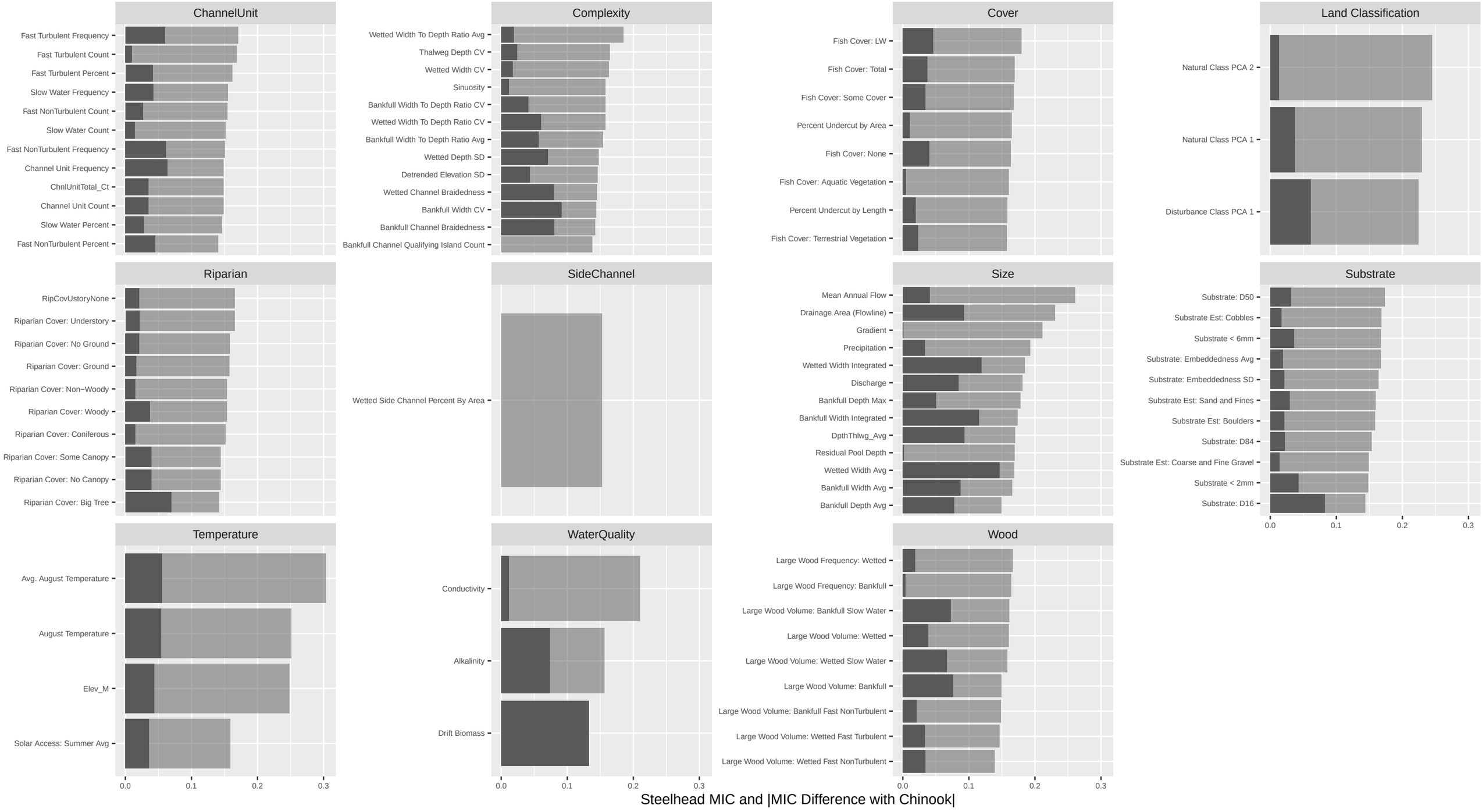




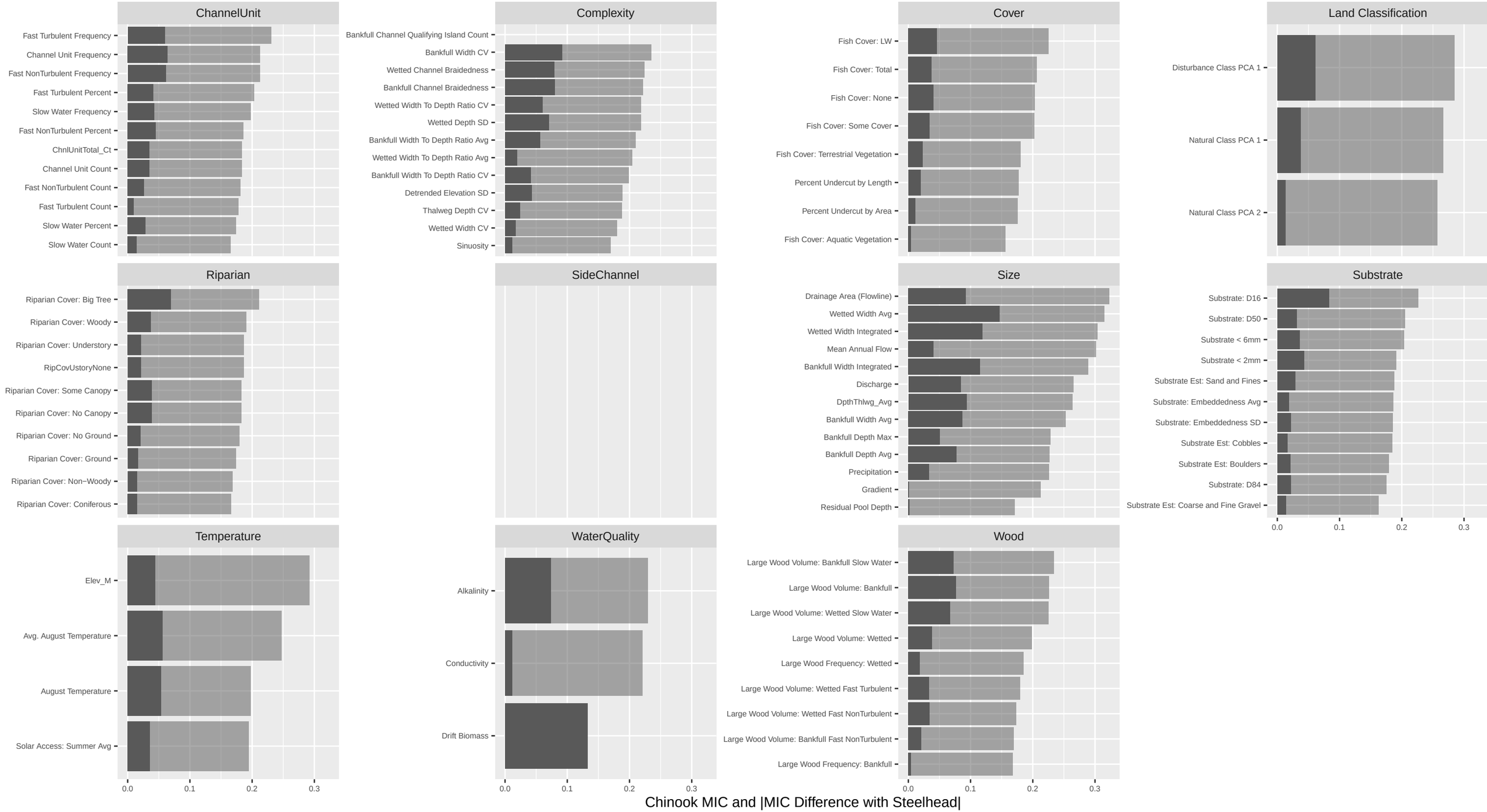


Chinook MIC and |MIC Difference with Steelhead|

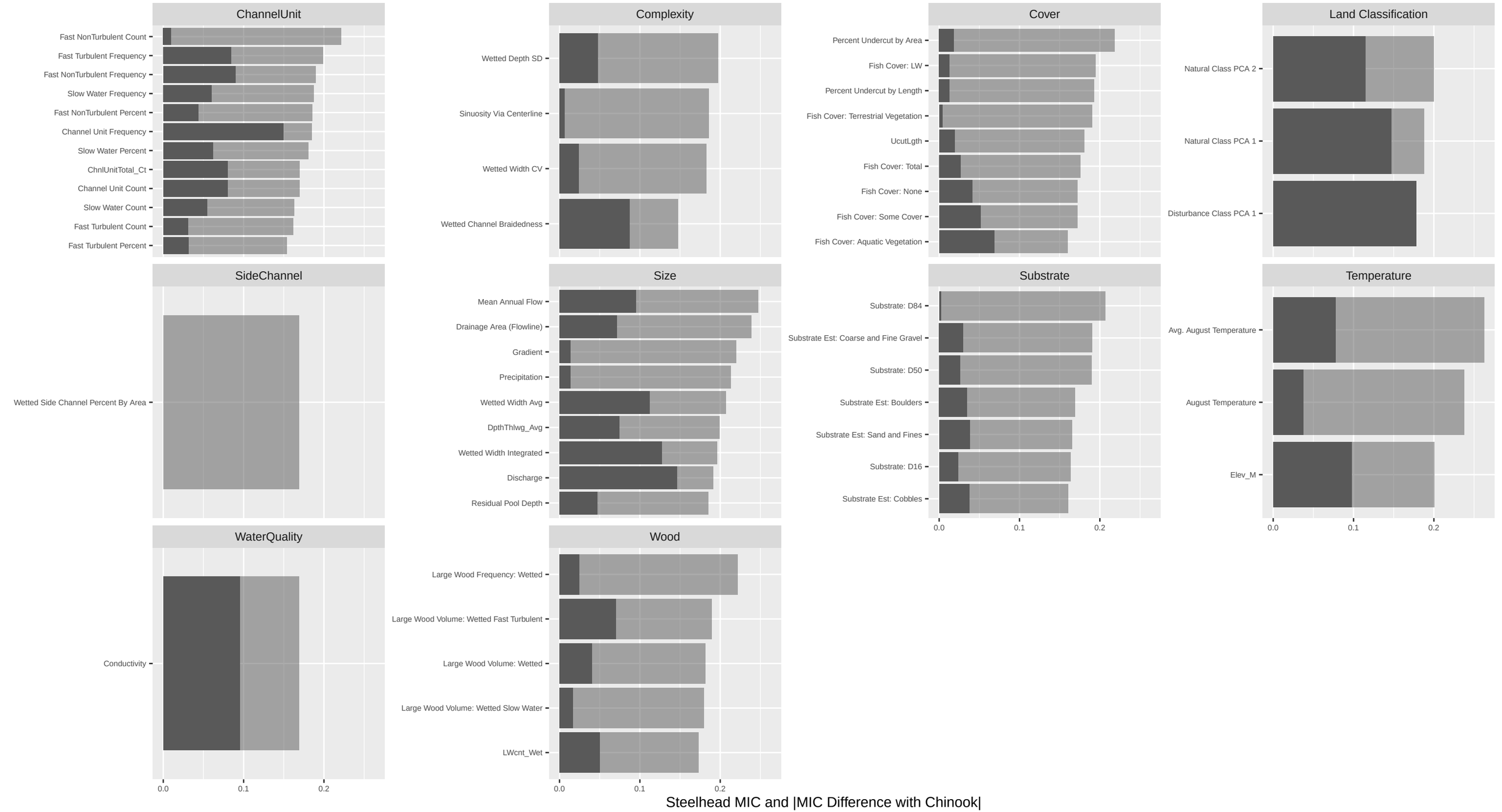
Summer_CHaMP



Summer_CHaMP

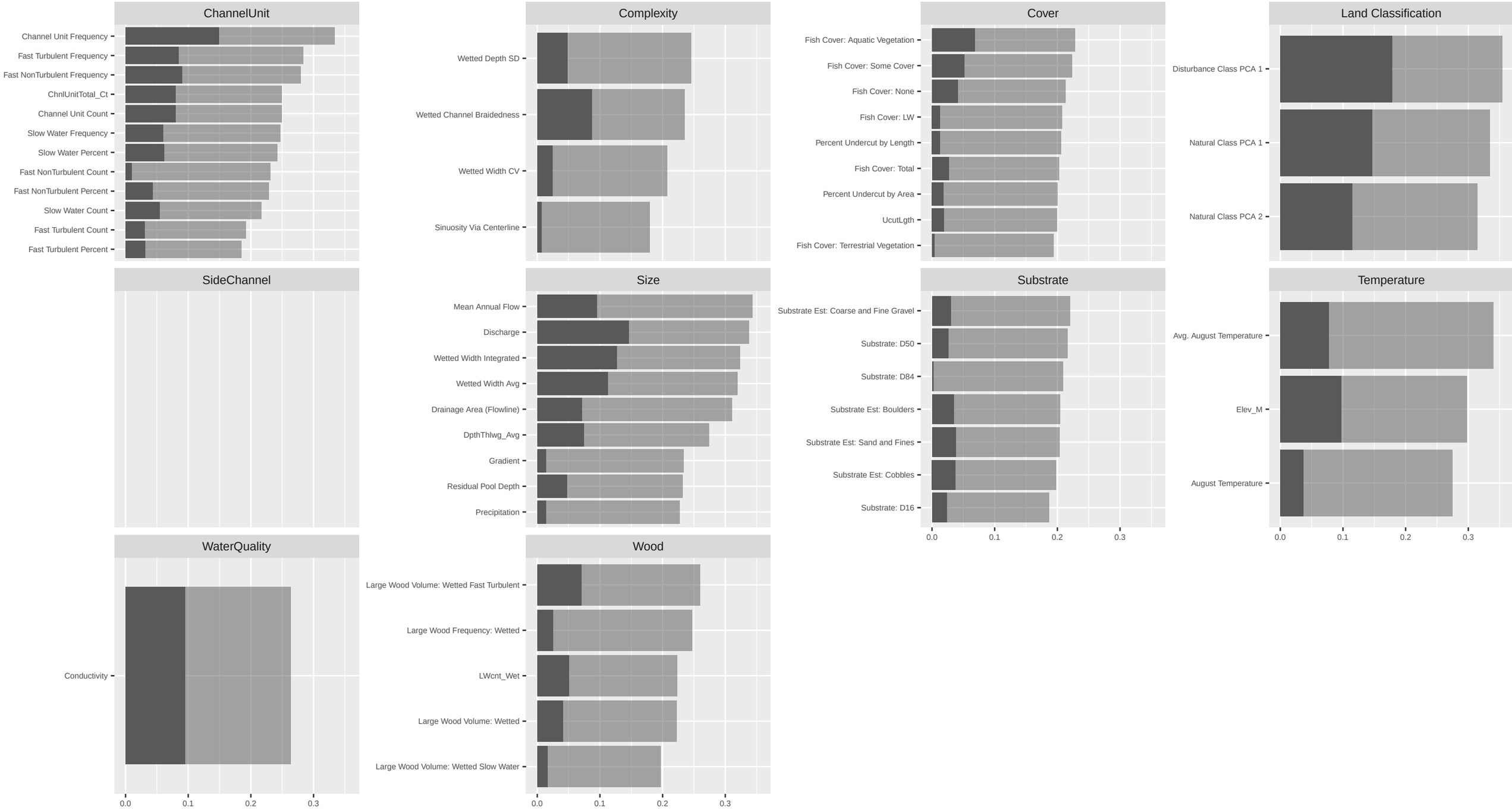


Summer_DASH



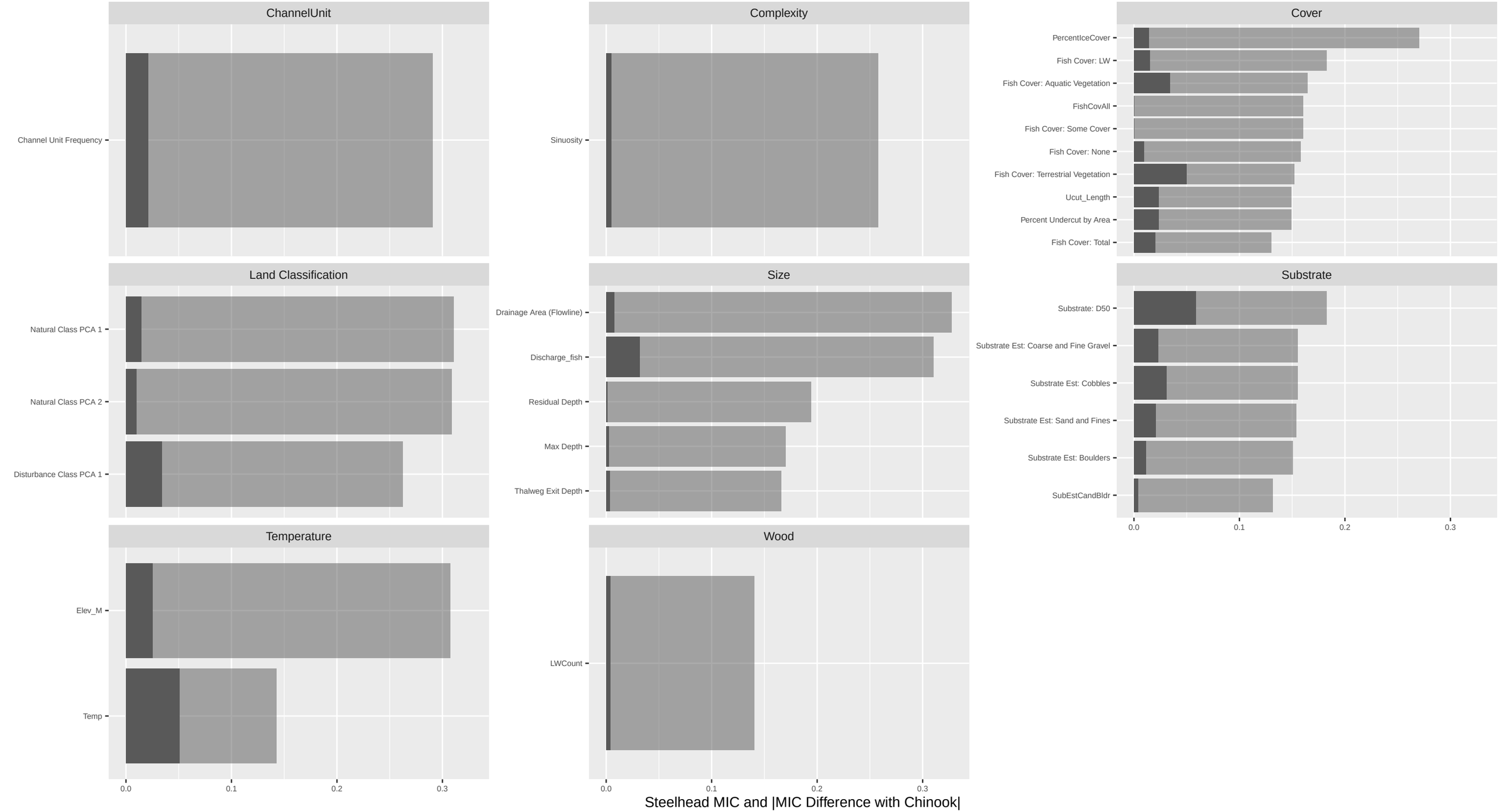
Steelhead MIC and |MIC Difference with Chinook|

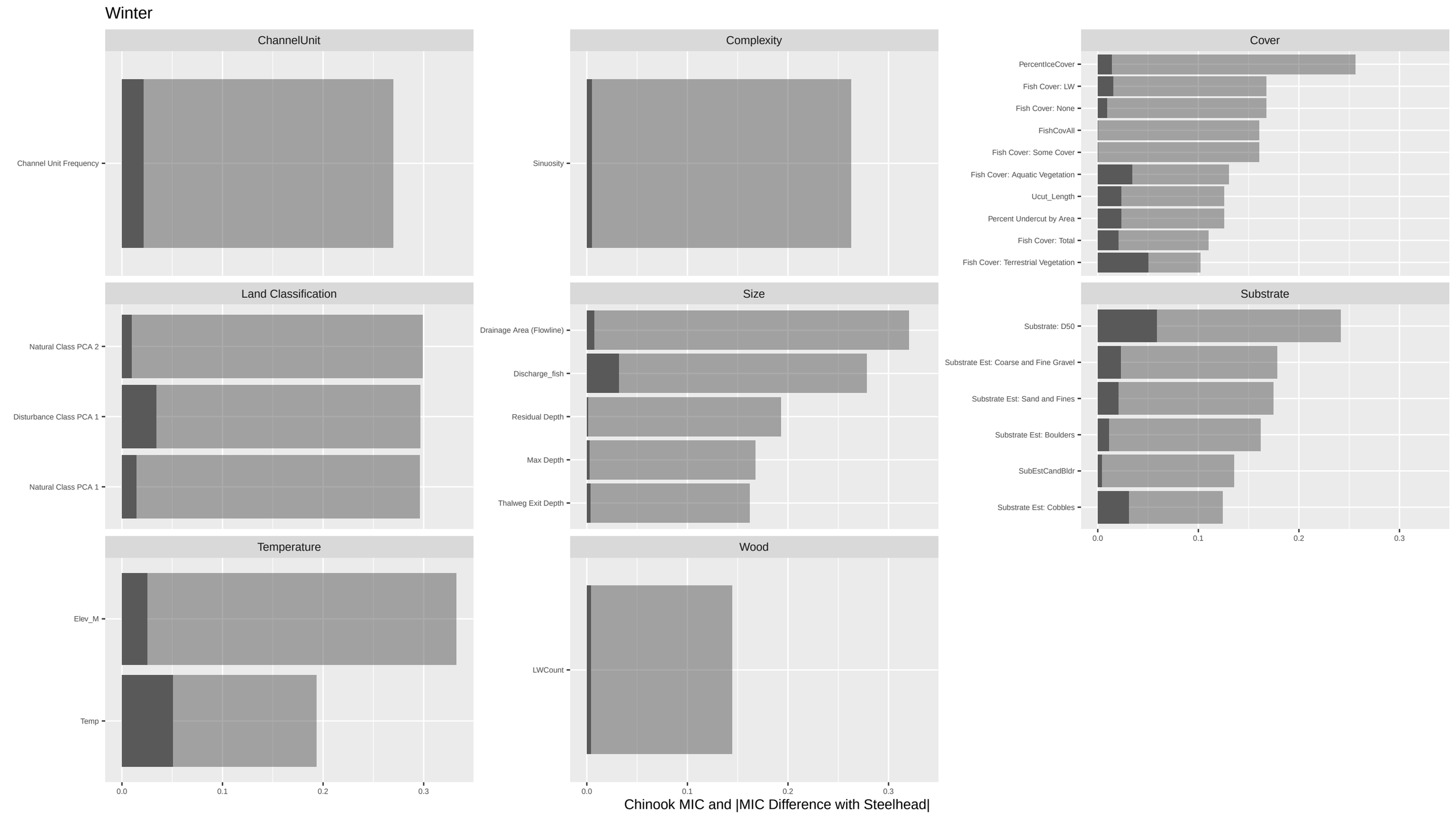
Summer_DASH



Chinook MIC and |MIC Difference with Steelhead|

Winter


ChannelUnit
Channel Unit Frequency
Complexity
Sinuosity
Cover
PercentIceCover
Fish Cover: LW
Fish Cover: Aquatic Vegetation
FishCovAll
Fish Cover: Some Cover
Fish Cover: None
Fish Cover: Terrestrial Vegetation
Ucut_Length
Percent Undercut by Area
Fish Cover: Total
Land Classification
Natural Class PCA 1
Natural Class PCA 2
Disturbance Class PCA 1
Size
Drainage Area (Flowline)
Discharge_fish
Residual Depth
Max Depth
Thalweg Exit Depth
Substrate
Substrate: D50
Substrate Est: Coarse and Fine Gravel
Substrate Est: Cobbles
Substrate Est: Sand and Fines
Substrate Est: Boulders
SubEstCandBldr
Temperature
Elev_M
Temp
Wood
LWCount
0.0
0.1
0.2
0.3
Steelhead MIC and |MIC Difference with Chinook|


Winter
ChannelUnit
Channel Unit Frequency
Complexity
Sinuosity
Cover
PercentIceCover
Fish Cover: LW
Fish Cover: None
FishCovAll
Fish Cover: Some Cover
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Temperature
Elev_M
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Wood
LWCount
0.0
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Chinook MIC and |MIC Difference with Steelhead|