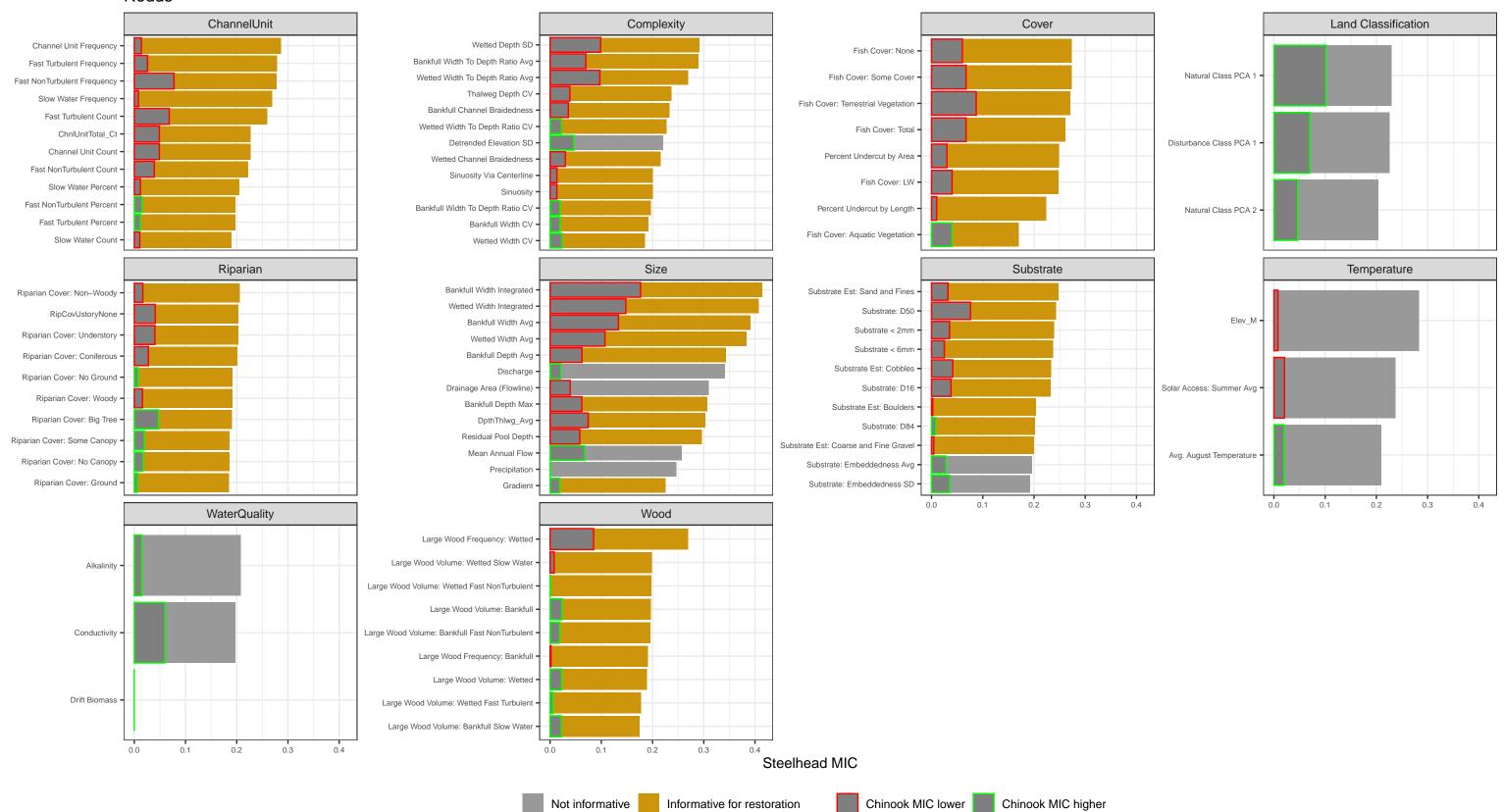
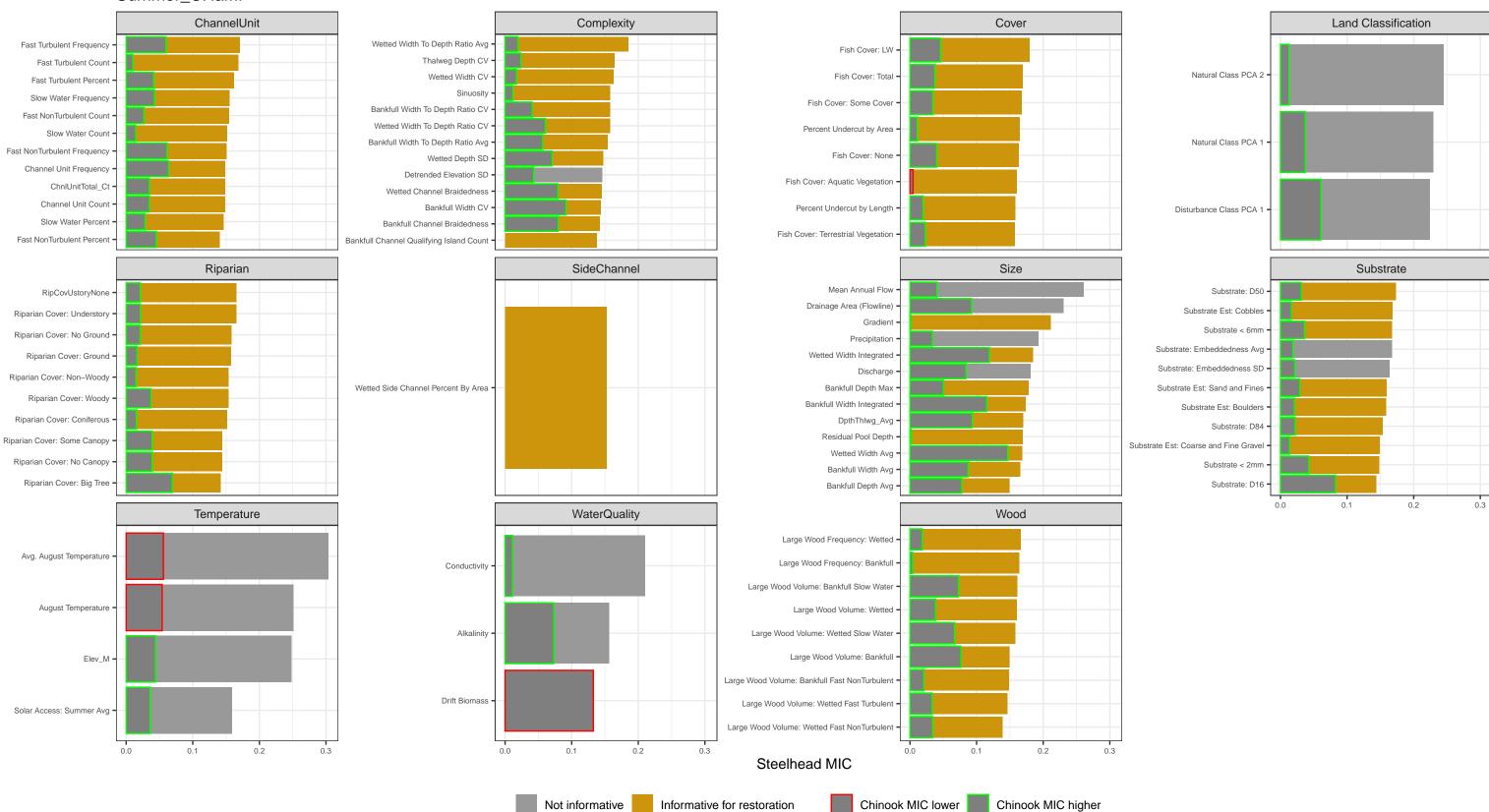
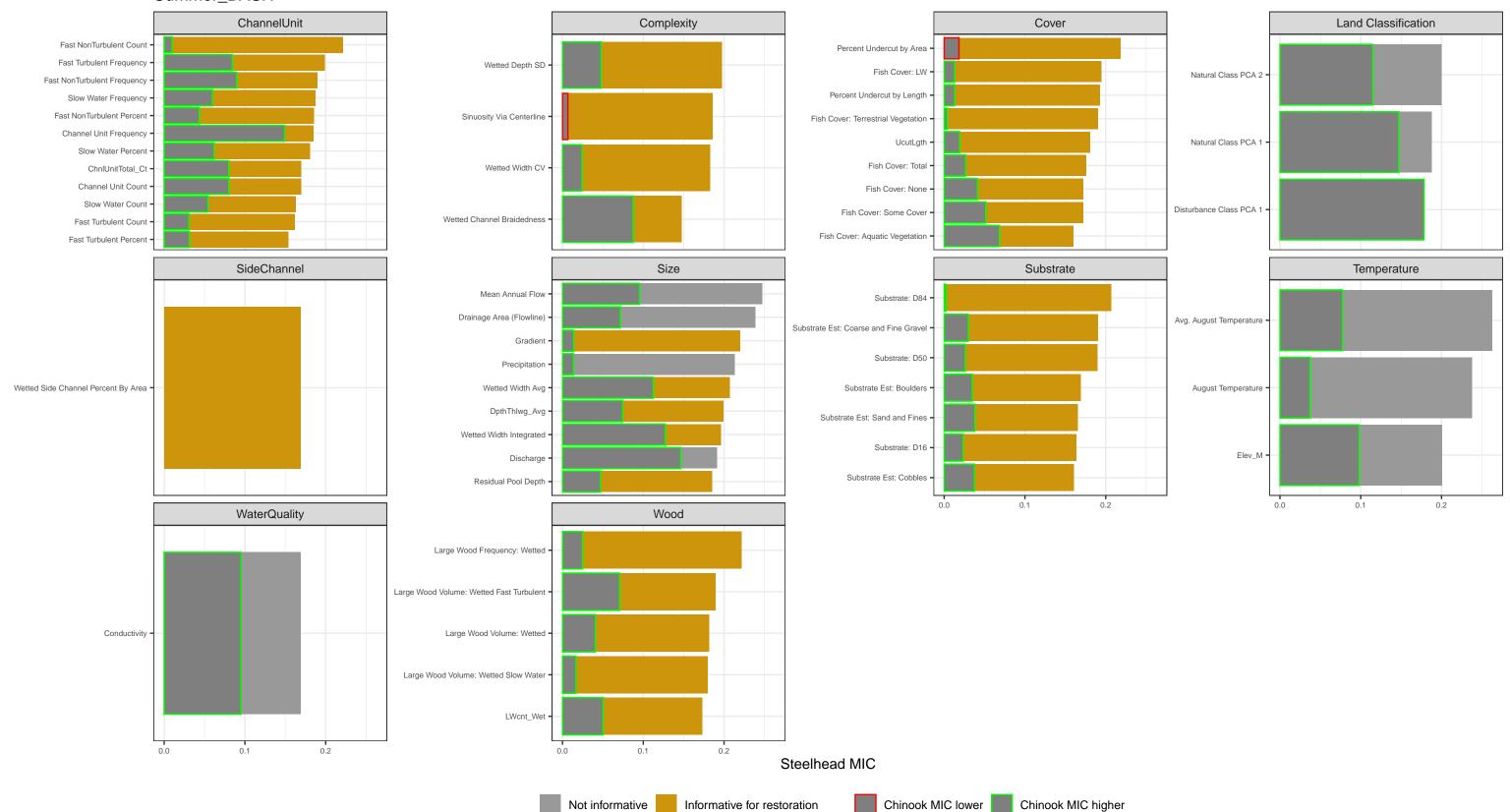
## Redds



## Summer\_CHaMP



## Summer\_DASH



## Winter ChannelUnit Complexity Cover PercentIceCover -Fish Cover: LW -Fish Cover: Aquatic Vegetation • FishCovAll -Fish Cover: Some Cover -Channel Unit Frequency -Sinuosity -Fish Cover: None -Fish Cover: Terrestrial Vegetation Ucut\_Length -Percent Undercut by Area -Fish Cover: Total Substrate Land Classification Size Substrate: D50 -Drainage Area (Flowline) -Natural Class PCA 1 Substrate Est: Coarse and Fine Gravel -Discharge\_fish • Substrate Est: Cobbles -Natural Class PCA 2 -Residual Depth • Substrate Est: Sand and Fines -Max Depth Substrate Est: Boulders -Disturbance Class PCA 1 Thalweg Exit Depth • SubEstCandBldr 0.0 0.1 0.2 Temperature Wood Elev\_M -LWCount -Temp -0.0 0.1 0.2 0.3 Steelhead MIC 0.3 0.1 Chinook MIC lower Chinook MIC higher Not informative Informative for restoration