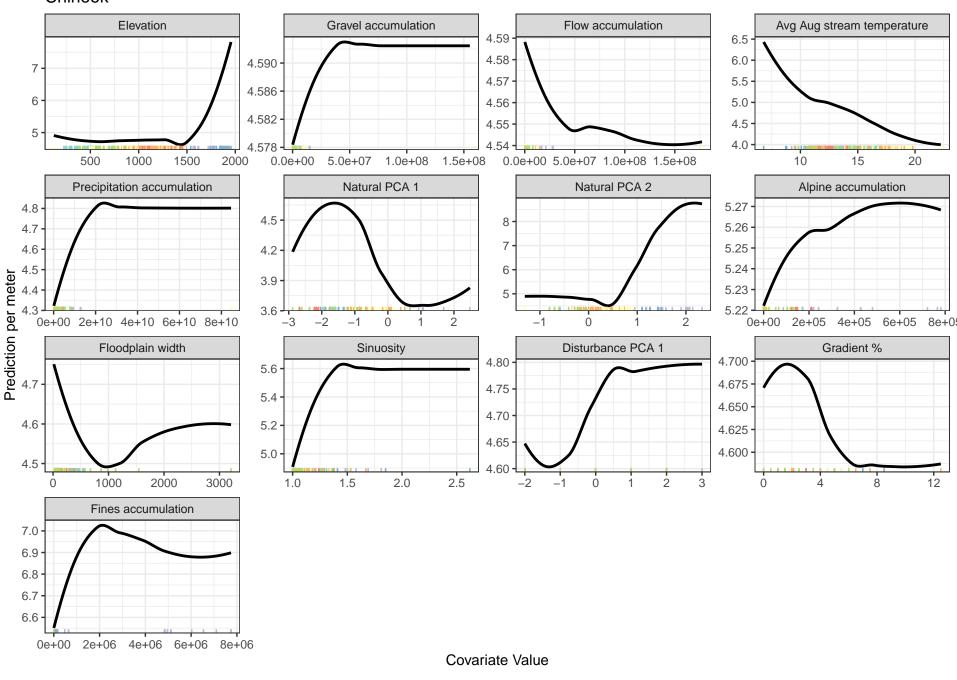


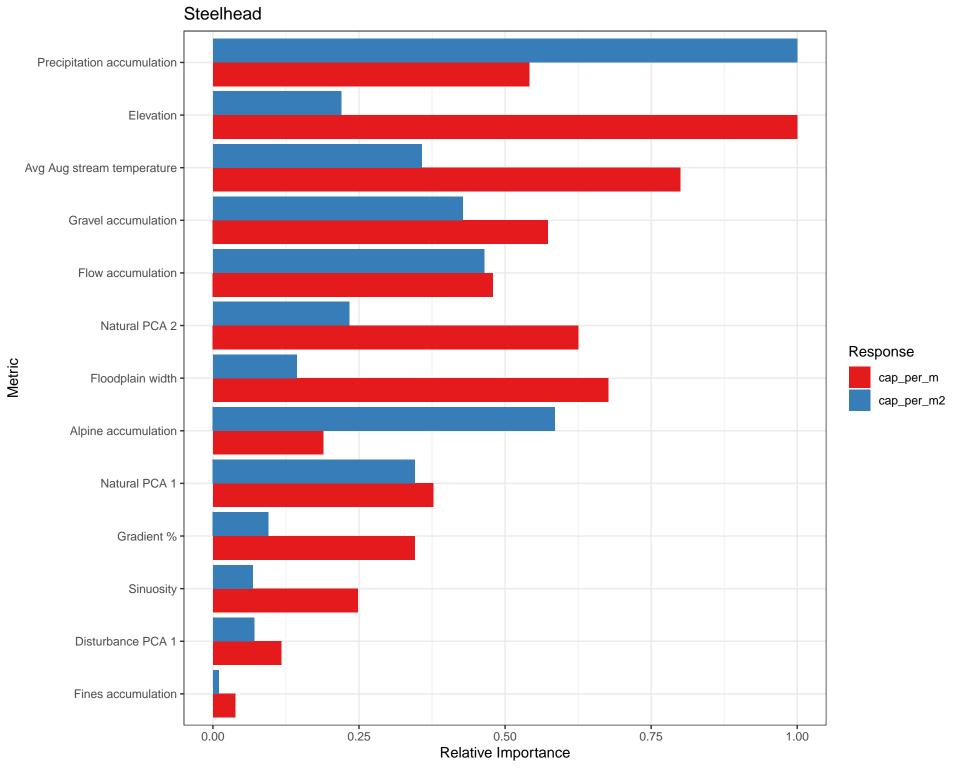
# Chinook



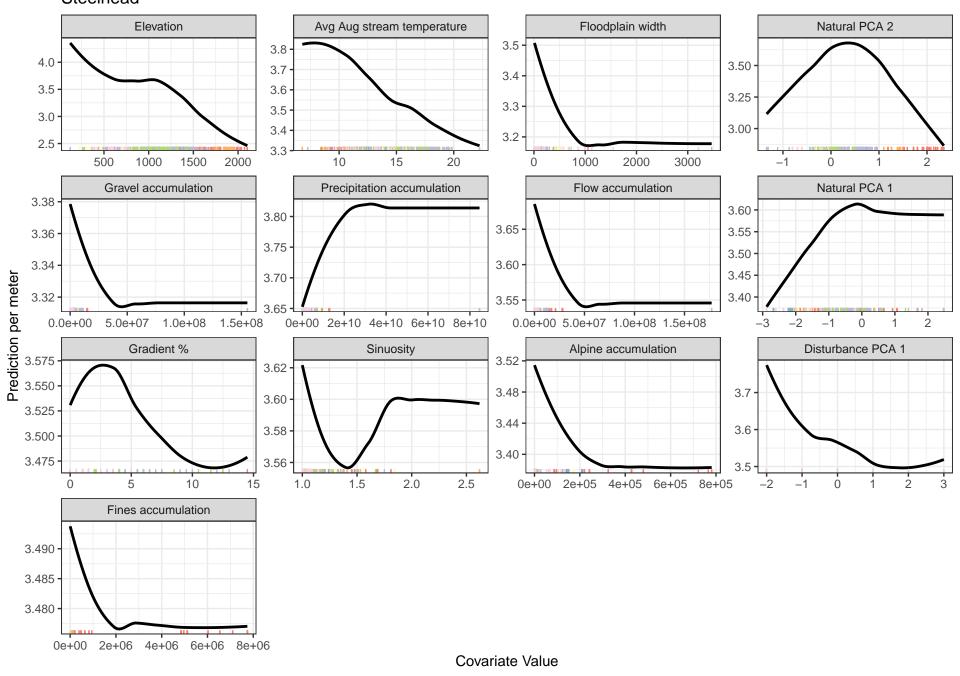


#### Chinook Natural PCA 2 Flow accumulation Precipitation accumulation Elevation 0.4555 0.435 8.0 0.4550 0.6 0.7 0.430 -0.4545 0.6 0.425 0.5 0.4540 0.5 0.420 0.4535 0.4 2000 1500 0.0e+00 5.0e+07 1.0e+08 1.5e+08 0e+00 2e+10 4e+10 6e+10 8e+10 500 1000 2 Floodplain width Avg Aug stream temperature Sinuosity Gravel accumulation 0.575 0.45250.460.550 0.54 0.4500 0.45 0.525 0.4475 0.51 -0.44 0.500 Prediction per meter<sup>2</sup> 0.4450 0.48 0.475 0.43 0.4425 0.45 15 20 0.0e+00 5.0e+07 1.0e+08 1.5e+08 3000 2.5 1000 2000 1.5 2.0 10 1.0 Natural PCA 1 Alpine accumulation Gradient % Disturbance PCA 1 0.48 0.45 0.4500.42 0.4450.45 0.44 0.40 0.440 0.43 -0.42 0.435 0.38 0.39 0e+00 2e+05 4e+05 6e+05 8e+05 12 8 Fines accumulation 0.488 0.484 0.480 0e+00 2e+06 4e+06 6e+06 8e+06 Covariate Value

# Watershed — Entiat — Lemhi — South Fork Salmon — Wenatchee — John Day — Minam — Upper Grande Ronde



### Steelhead





# Steelhead

