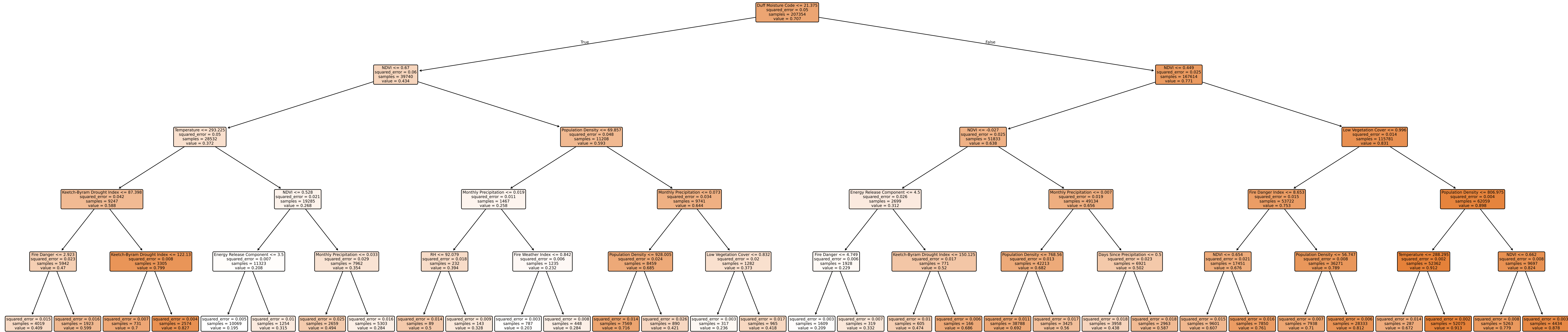
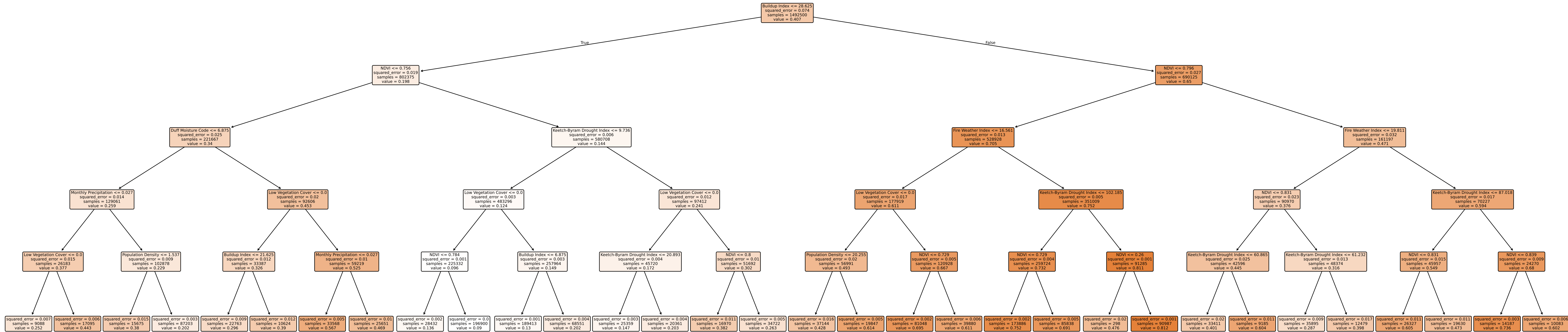


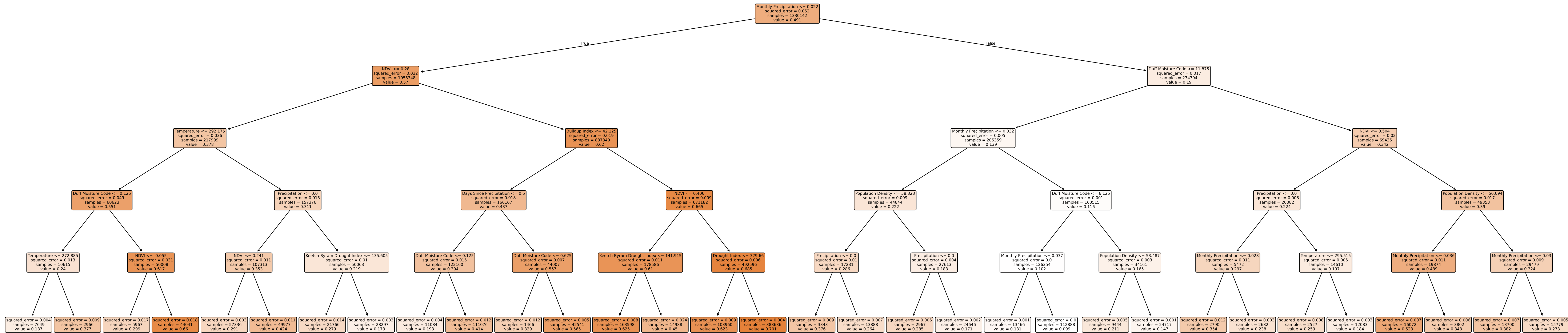
Cropland, irrigated or post-flooding
ROC AUC: 0.82



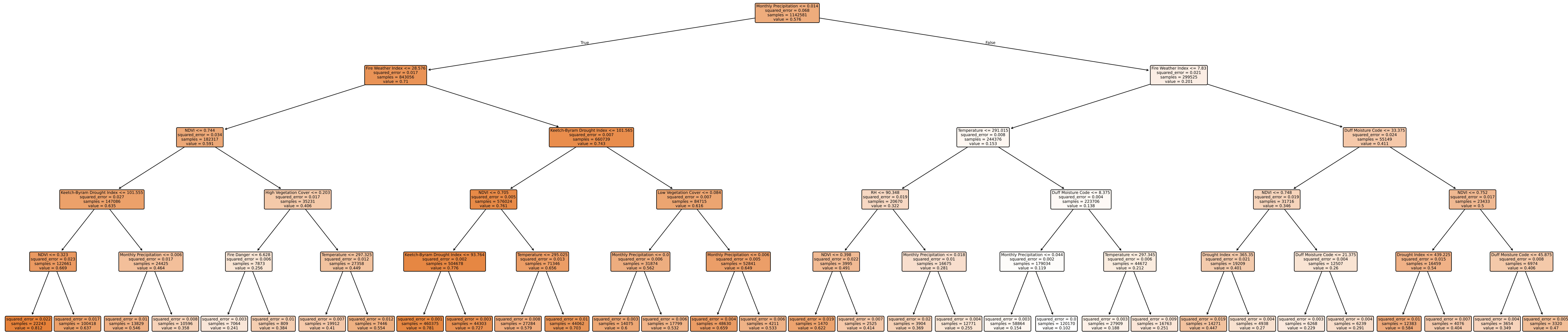
Tree cover, broadleaved, evergreen, closed to open (>15%)
ROC AUC: 0.86



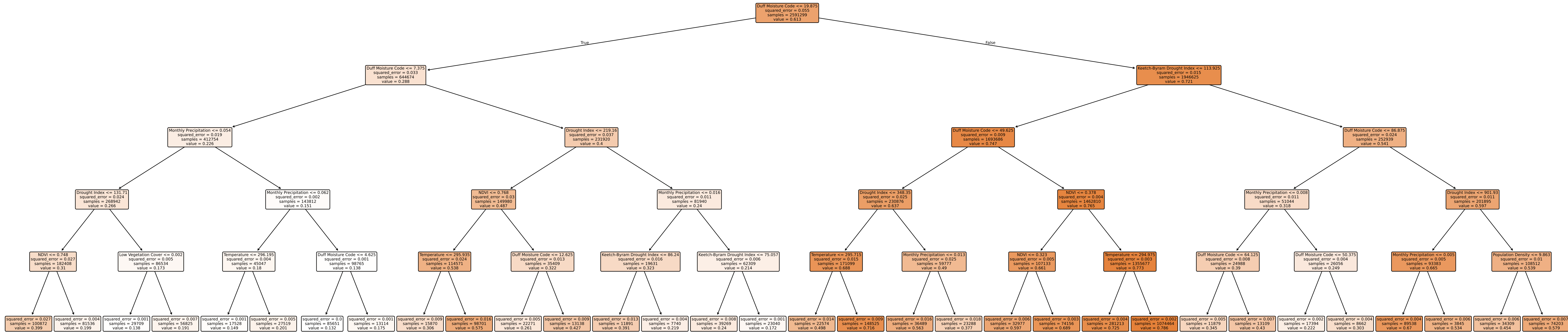
Cropland, rainfed
ROC AUC: 0.78



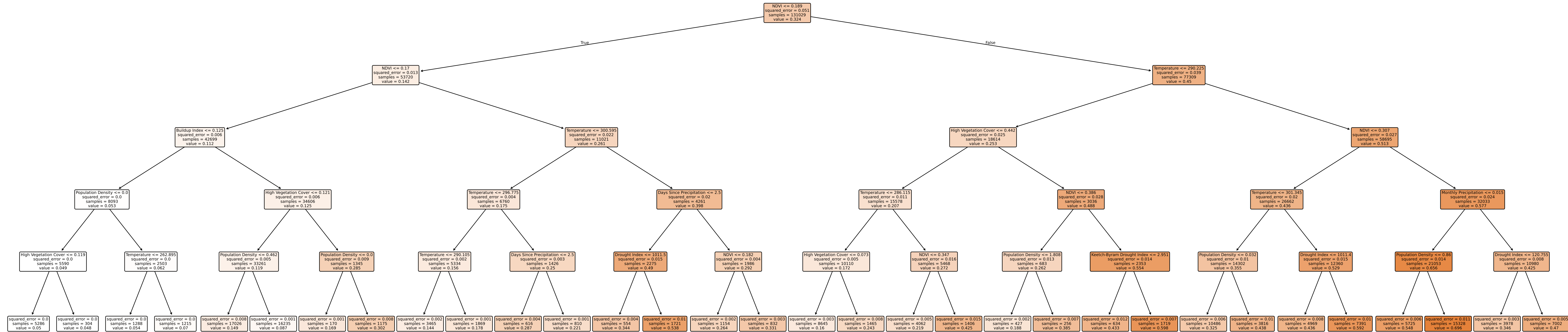
Tree cover, broadleaved, closed to open (>15%)
ROC AUC: 0.81



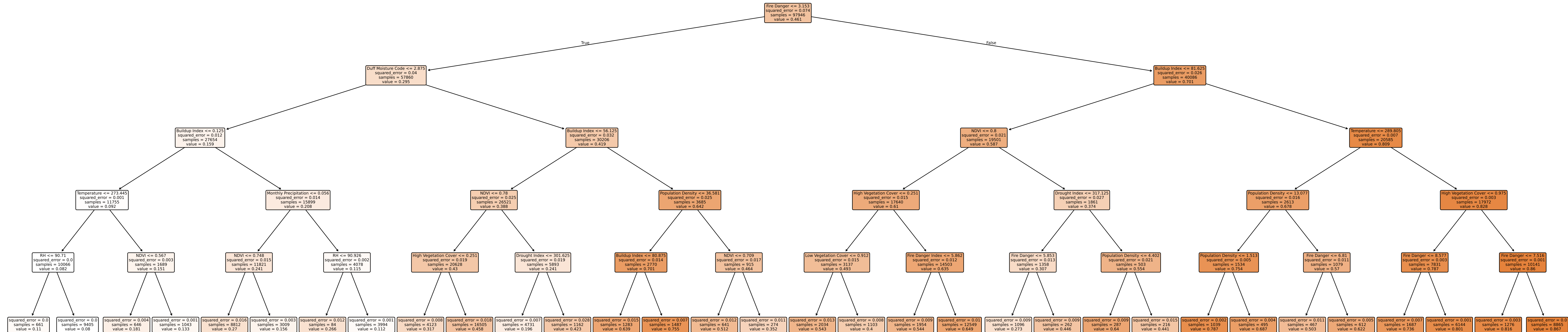
Tree cover, broadleaved, deciduous, open (15-40%)
ROC AUC: 0.78



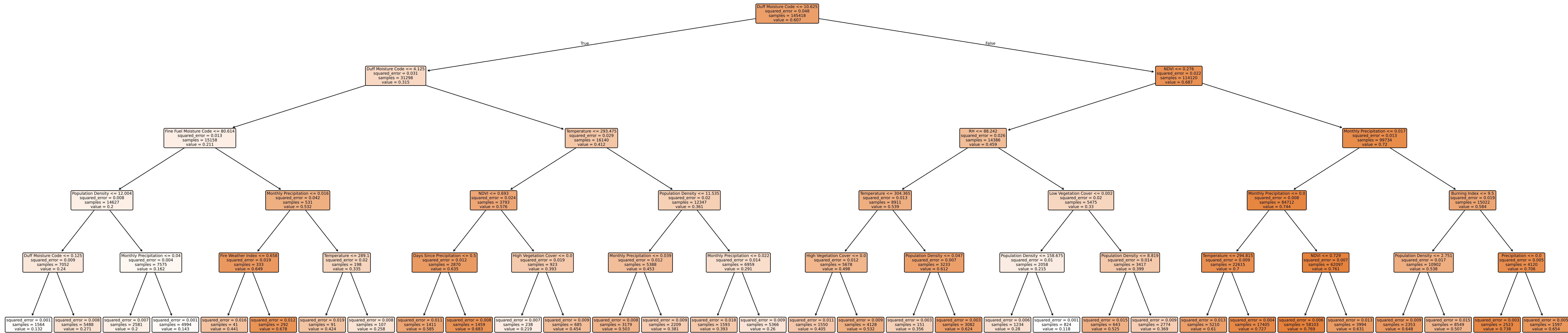
Sparse vegetation (tree, shrub, herbaceous cover) (<15%)
ROC AUC: 0.82



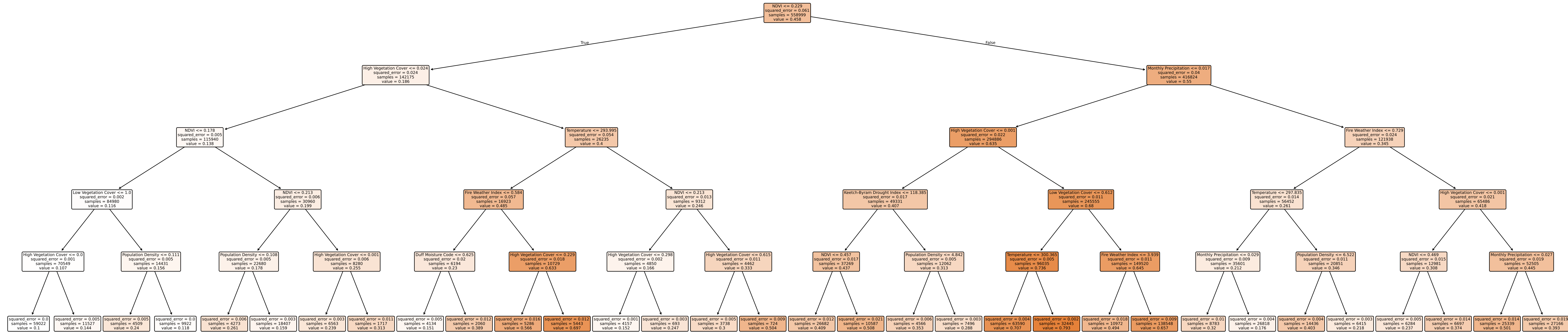
Tree cover, needleleaved, deciduous,closed to open (>15%)
ROC AUC: 0.85



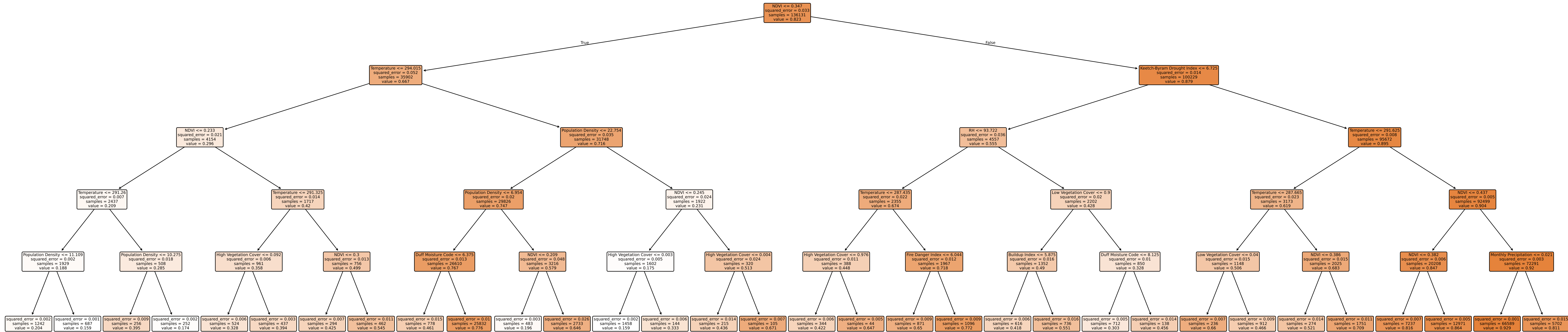
Shrub or herbaceous cover, flooded, fresh/saline/brackish water
ROC AUC: 0.76



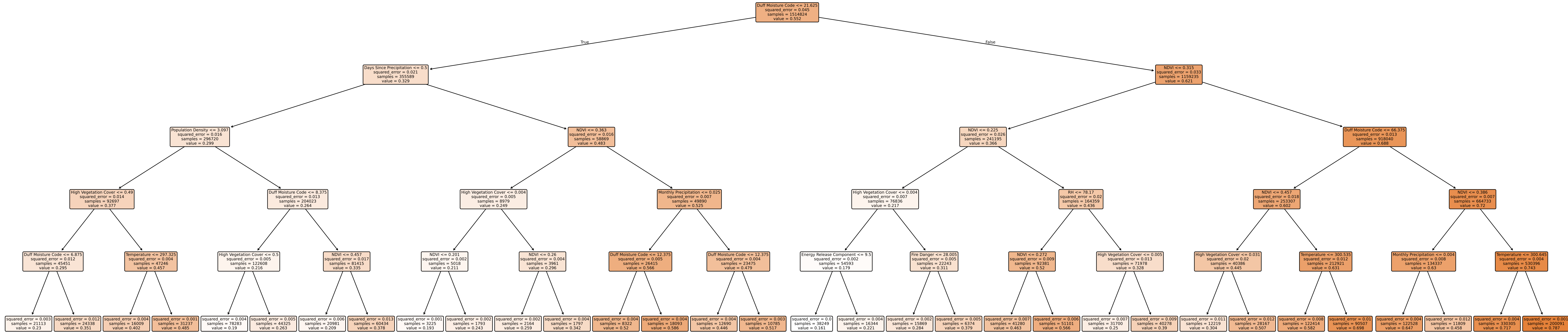
Grassland
ROC AUC: 0.81



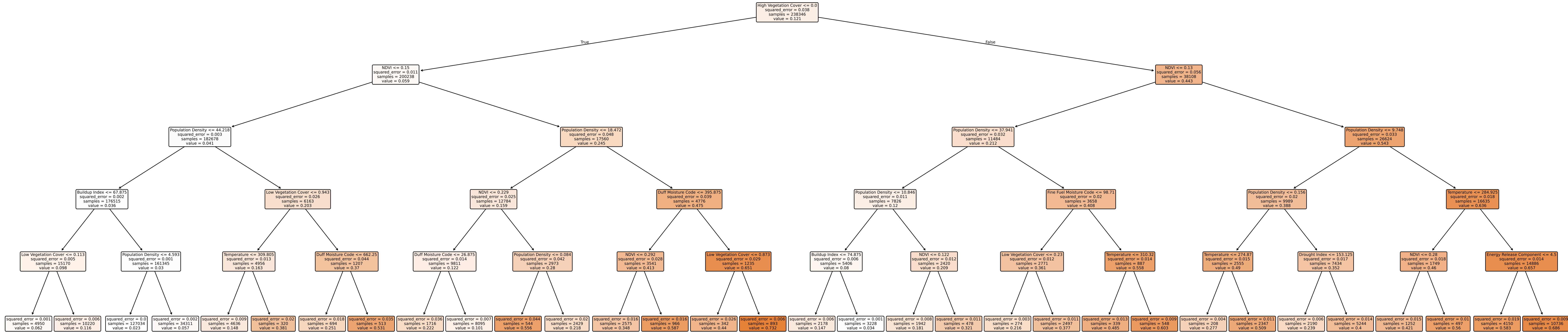
Deciduous shrubland
ROC AUC: 0.79



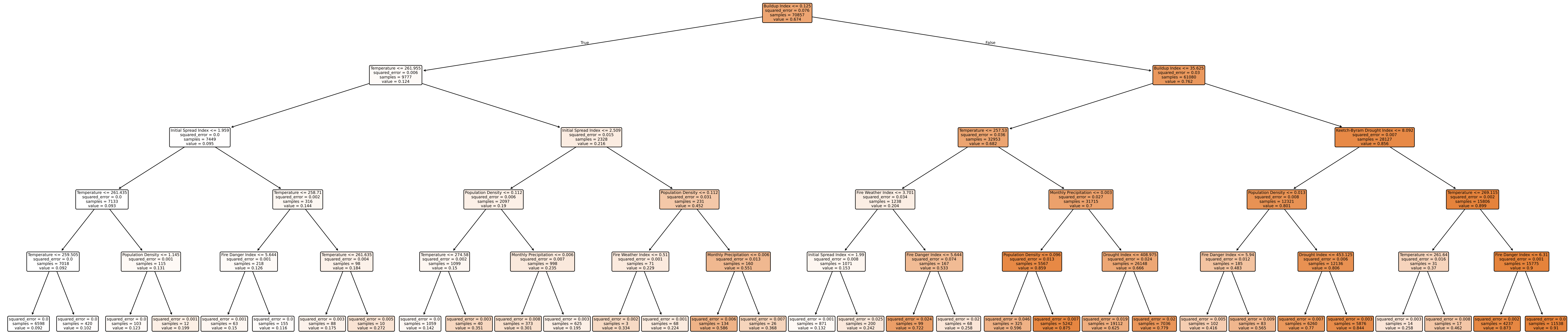
Shrubland
ROC AUC: 0.77



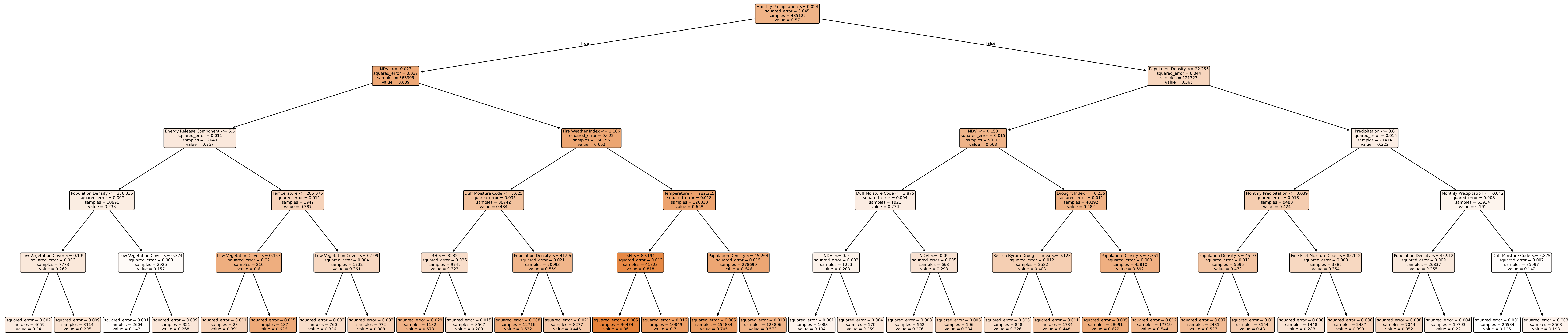
Tundra
ROC AUC: 0.93



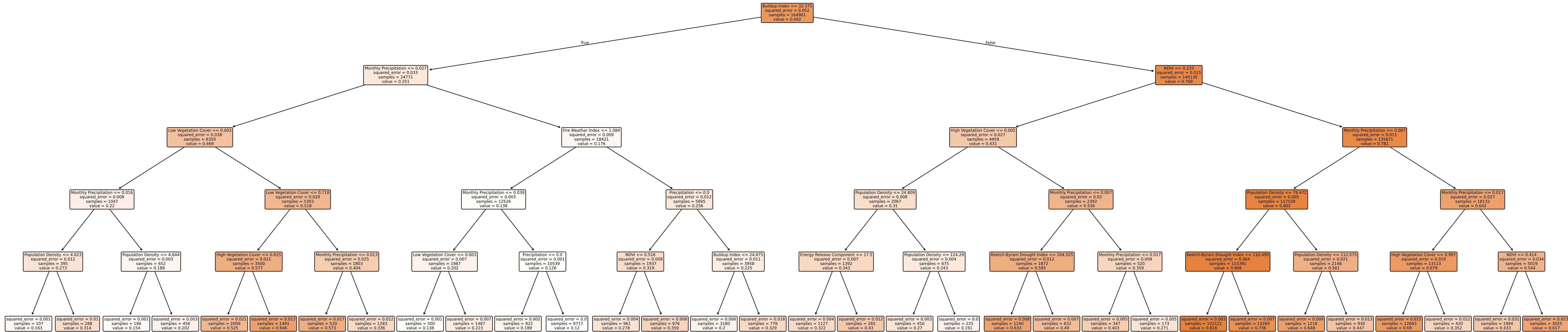
Tree cover, needleleaved, deciduous, closed to open (>15%)
ROC AUC: 0.85



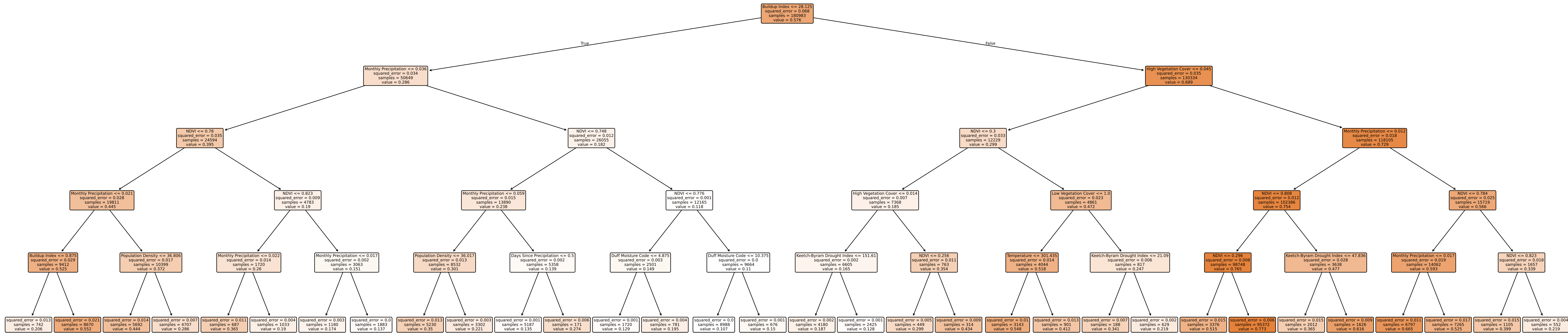
Cropland, rainfed, herbaceous cover
ROC AUC: 0.74



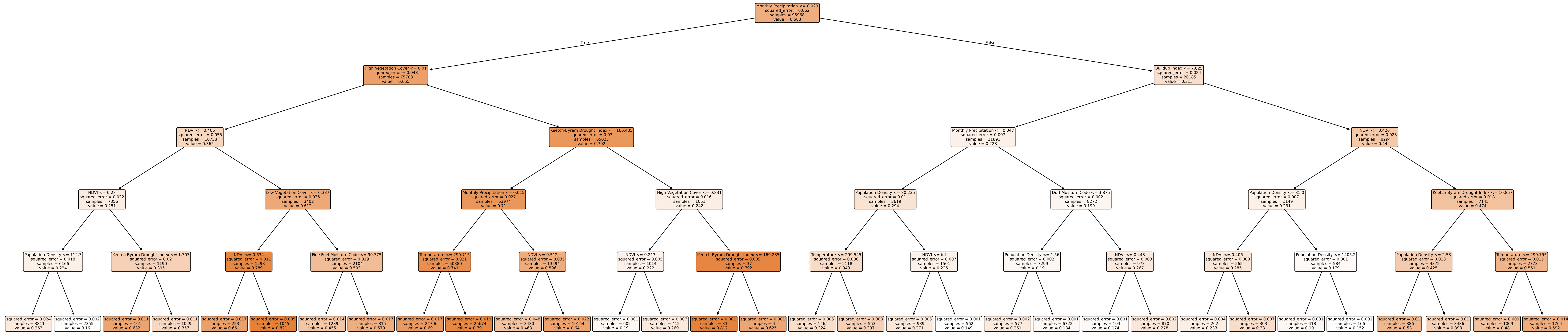
Mosaic herbaceous cover (>50%) / tree and shrub (<50%)
ROC AUC: 0.76



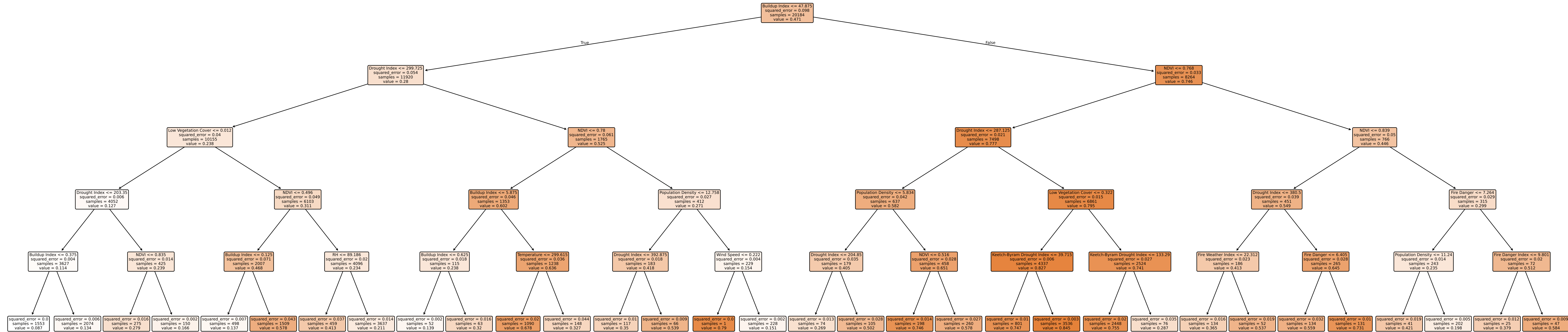
Mosaic tree and shrub (>50%) / herbaceous cover (<50%)
ROC AUC: 0.81



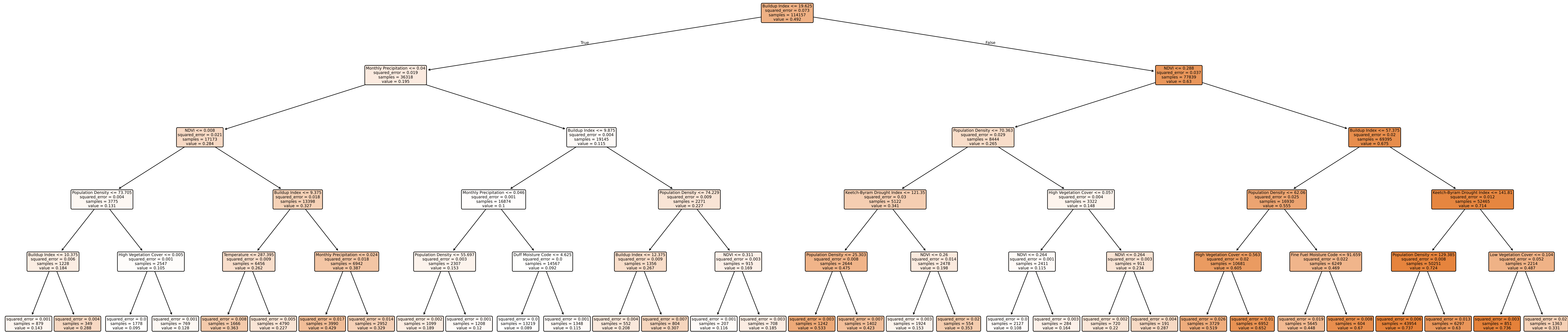
Mosaic cropland (>50%) / natural vegetation (<50%)
ROC AUC: 0.78



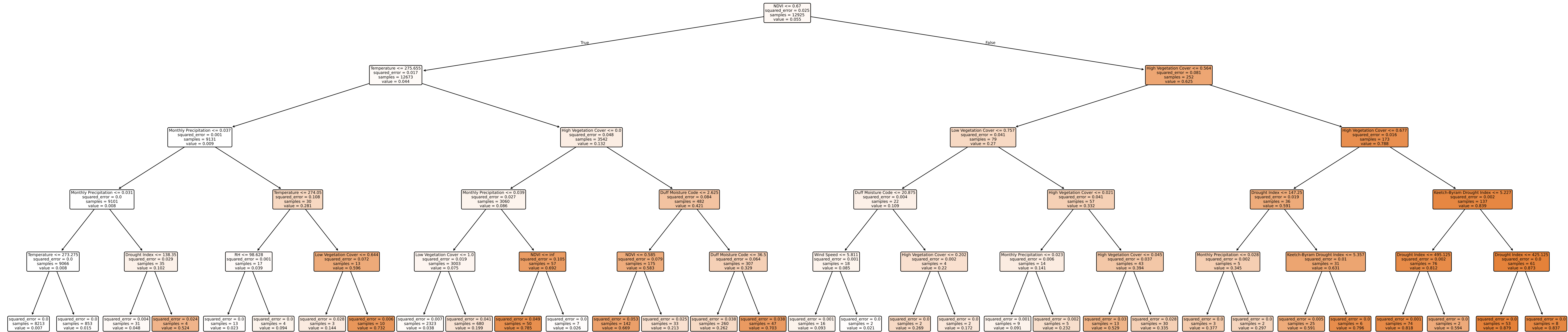
Tree cover, mixed leaf type (broadleaved and needleleaved)
ROC AUC: 0.89



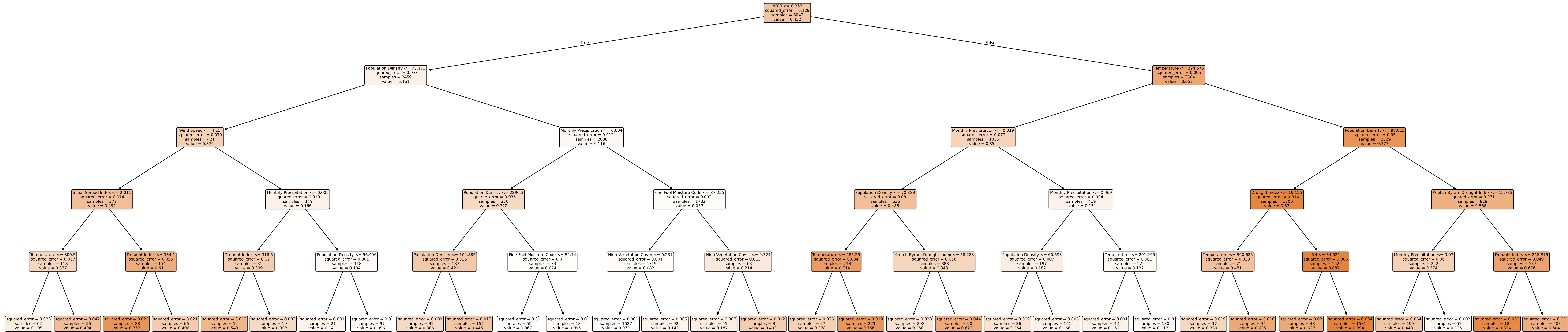
Mosaic natural vegetation (>50%) / cropland (<50%)
ROC AUC: 0.83



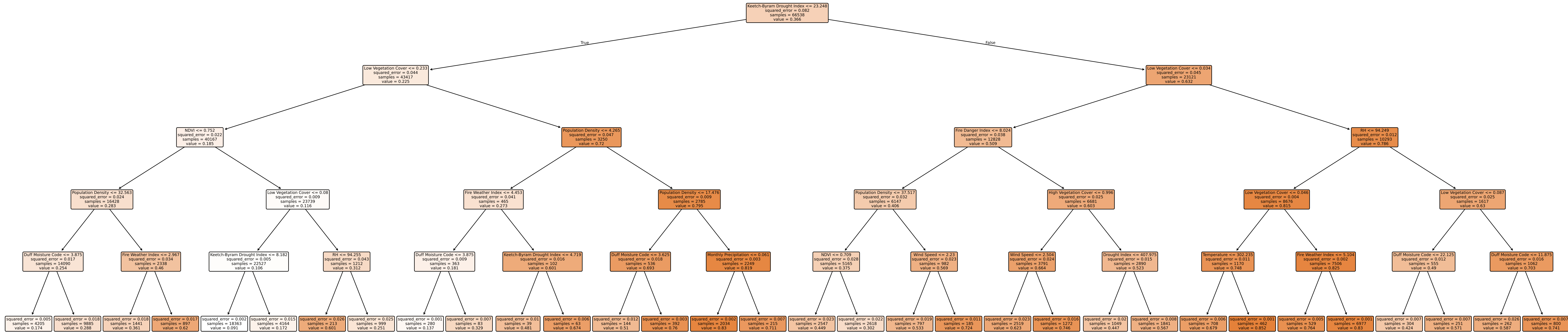
Lichens and mosses
ROC AUC: 0.96



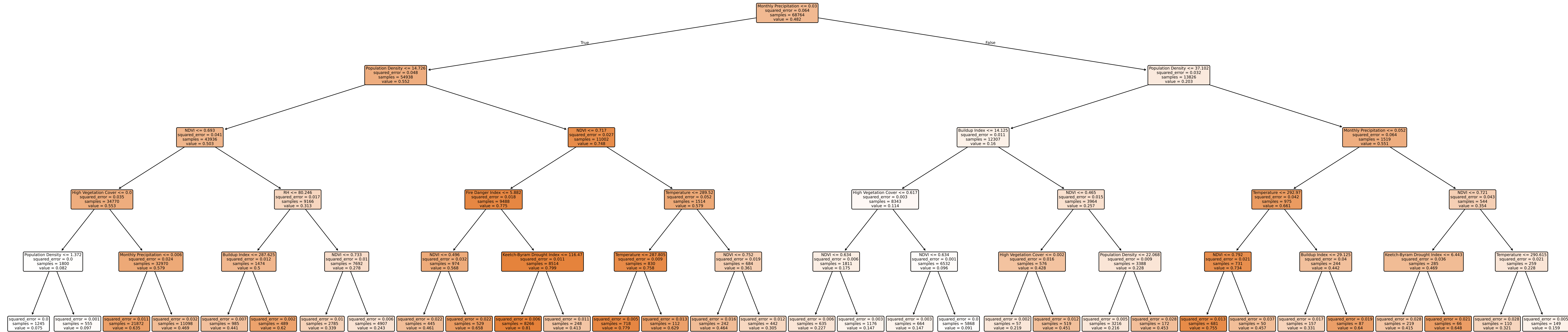
Cropland, rainfed, tree or shrub cover
ROC AUC: 0.93



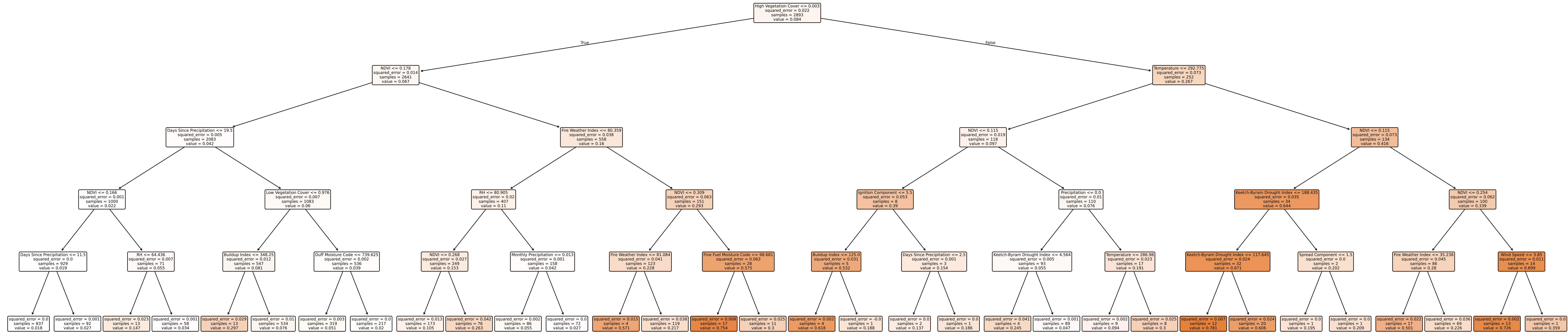
Tree cover, flooded, fresh, or brackish water
ROC AUC: 0.87



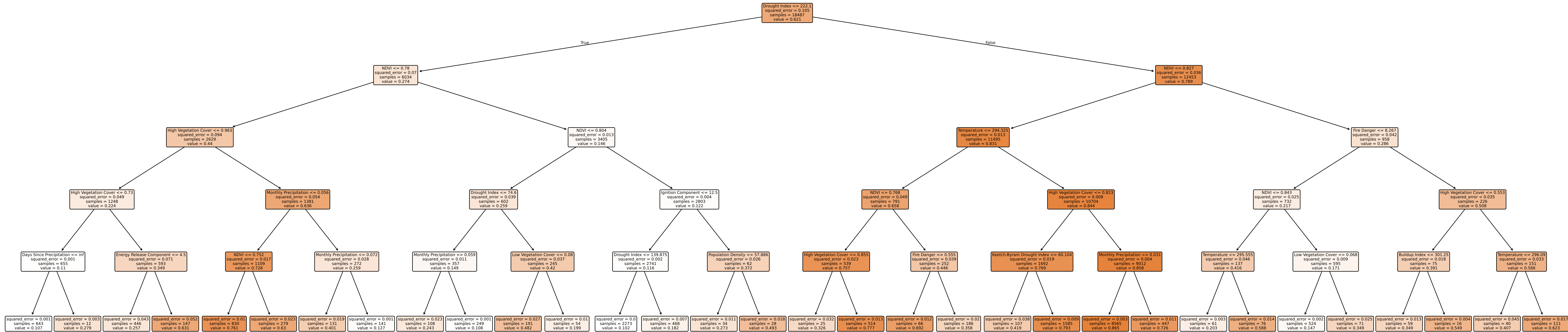
Tree cover, broadleaved, deciduous, closed (>40%)
ROC AUC: 0.81



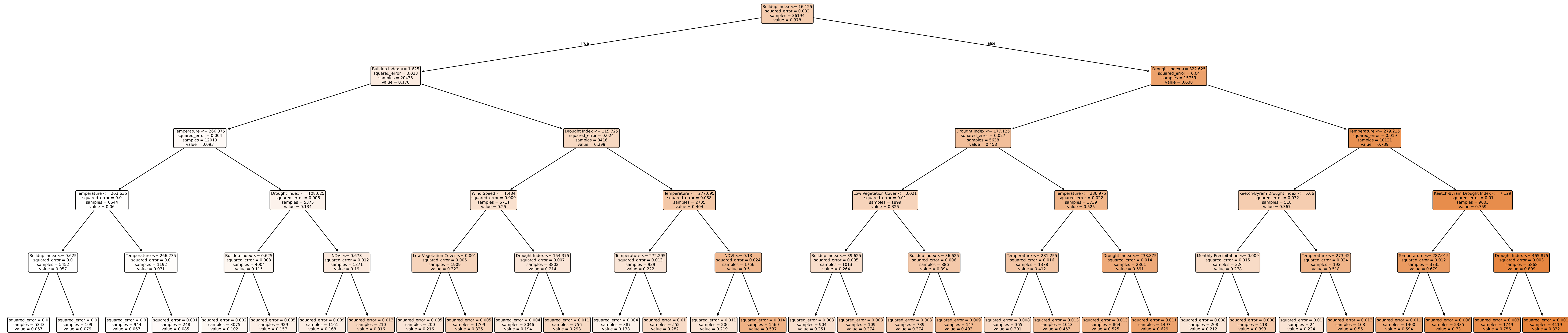
Sparse herbaceous cover (<15%)
ROC AUC: 0.83



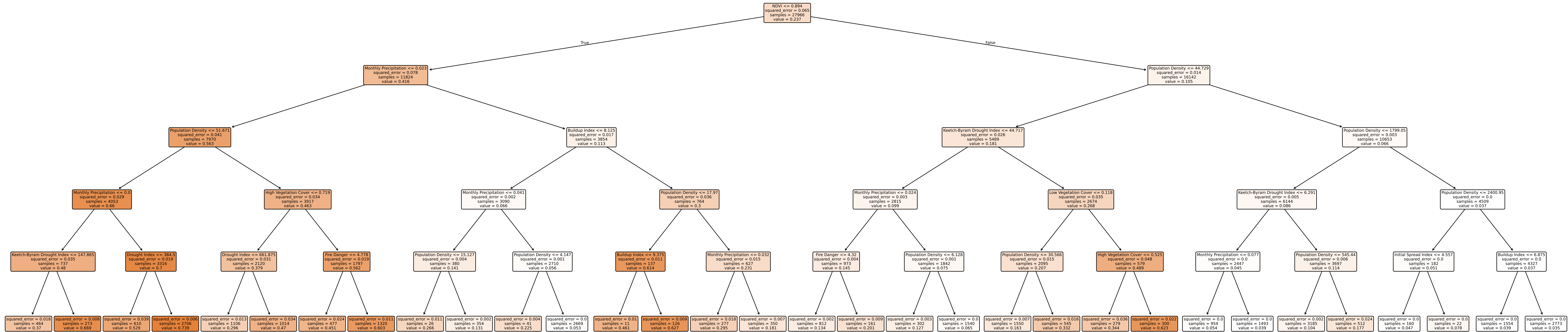
Evergreen shrubland
ROC AUC: 0.89



Tree cover, needleleaved, evergreen,closed (>40%)
ROC AUC: 0.88



Tree cover, flooded, saline water
ROC AUC: 0.90



Wetlands
ROC AUC: 0.95

