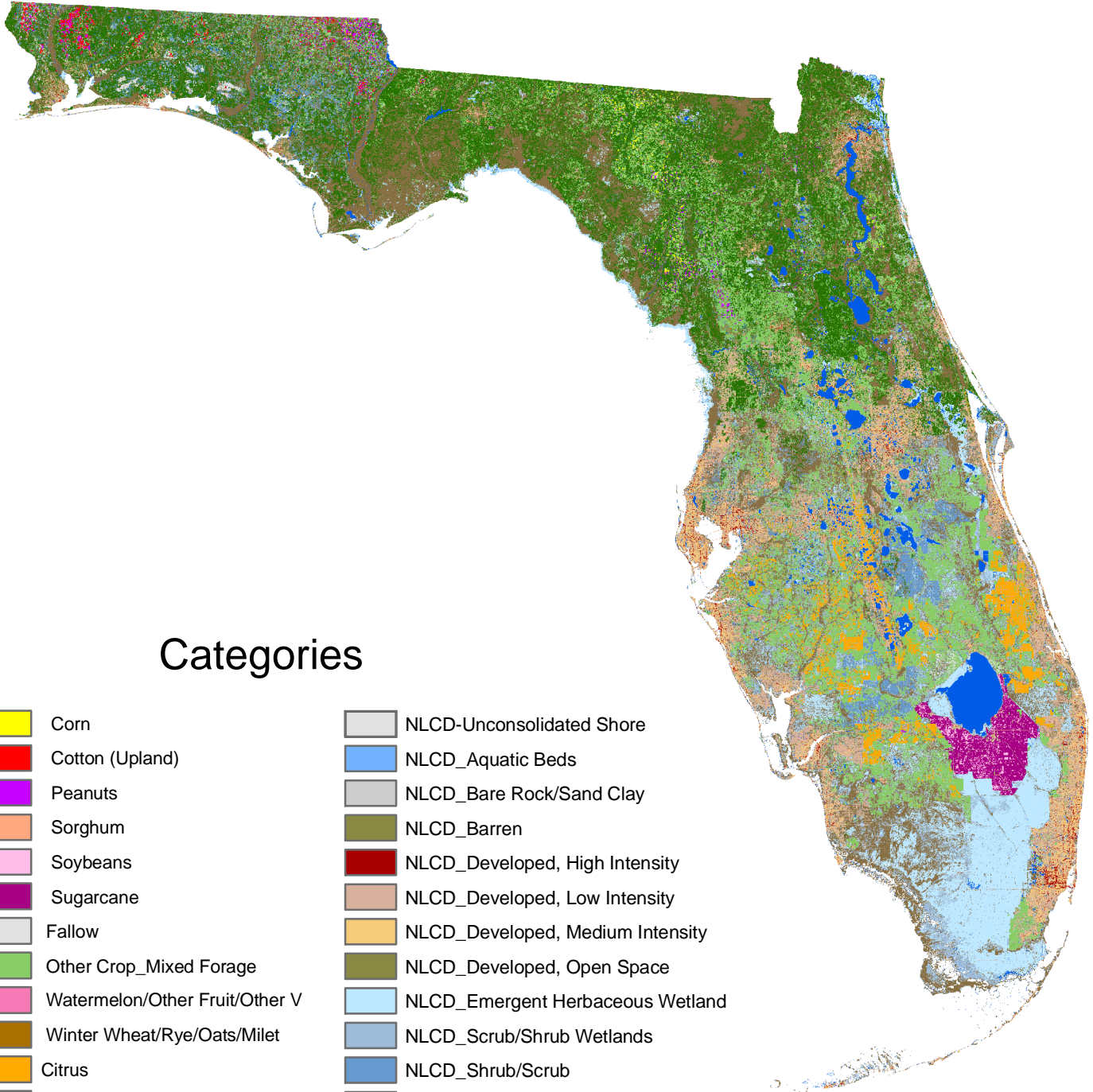






























Florida 2004 Cropland Data Layer



Categories

| | | | |
|--|--------------------------------|---|----------------------------------|
|  | Corn |  | NLCD-Unconsolidated Shore |
|  | Cotton (Upland) |  | NLCD_Aquatic Beds |
|  | Peanuts |  | NLCD_Bare Rock/Sand Clay |
|  | Sorghum |  | NLCD_Barren |
|  | Soybeans |  | NLCD_Developed, High Intensity |
|  | Sugarcane |  | NLCD_Developed, Low Intensity |
|  | Fallow |  | NLCD_Developed, Medium Intensity |
|  | Other Crop_Mixed Forage |  | NLCD_Developed, Open Space |
|  | Watermelon/Other Fruit/Other V |  | NLCD_Emergent Herbaceous Wetland |
|  | Winter Wheat/Rye/Oats/Millet |  | NLCD_Scrub/Shrub Wetlands |
|  | Citrus |  | NLCD_Shrub/Scrub |
|  | Cloud |  | NLCD_Woodland |
|  | Grass/Pasture/Non-Ag/Range |  | NLCD_Woody Wetlands |
|  | Inactive Sugarcane |  | Open Water |