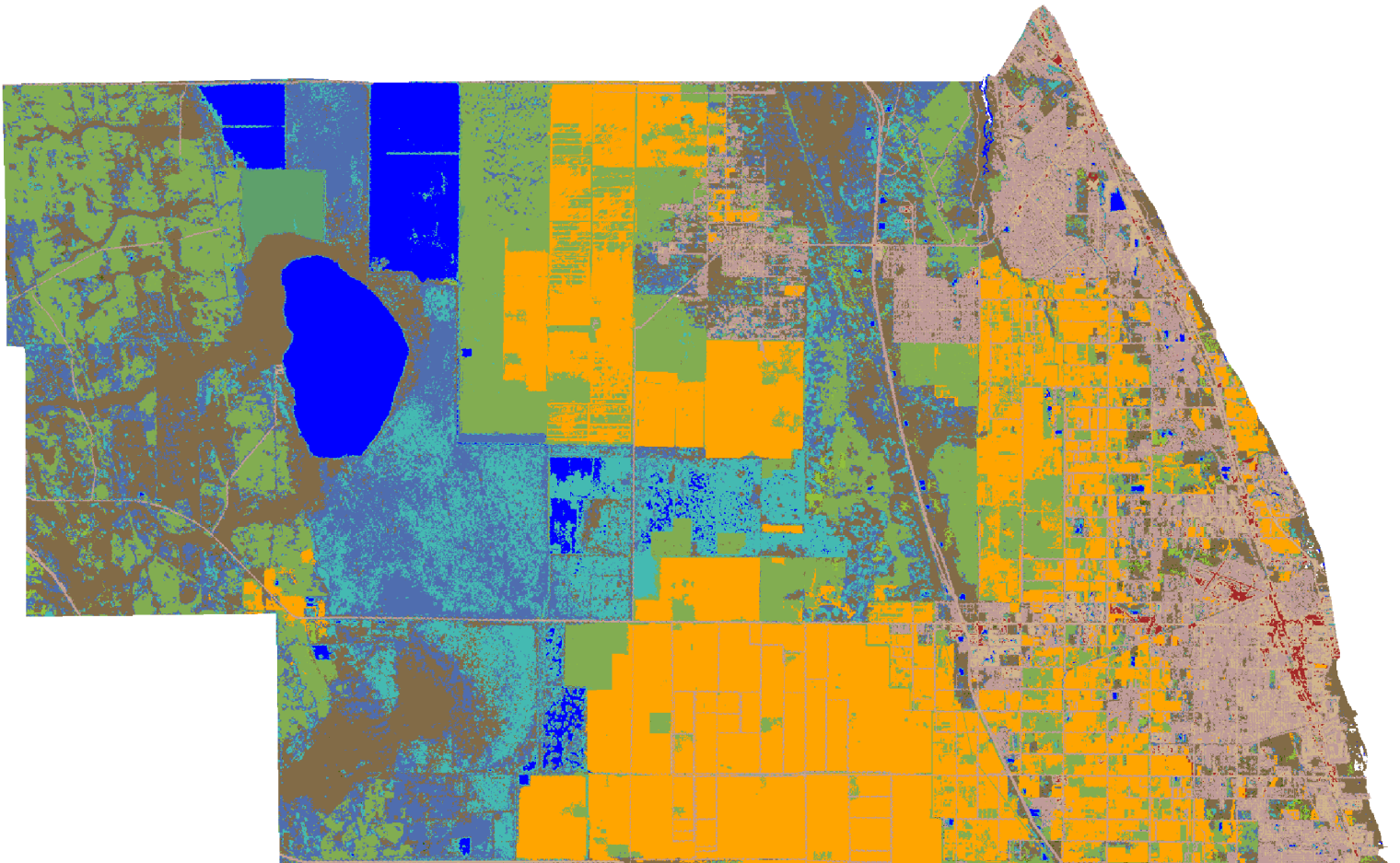






























2004 Indian River County, Florida



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

