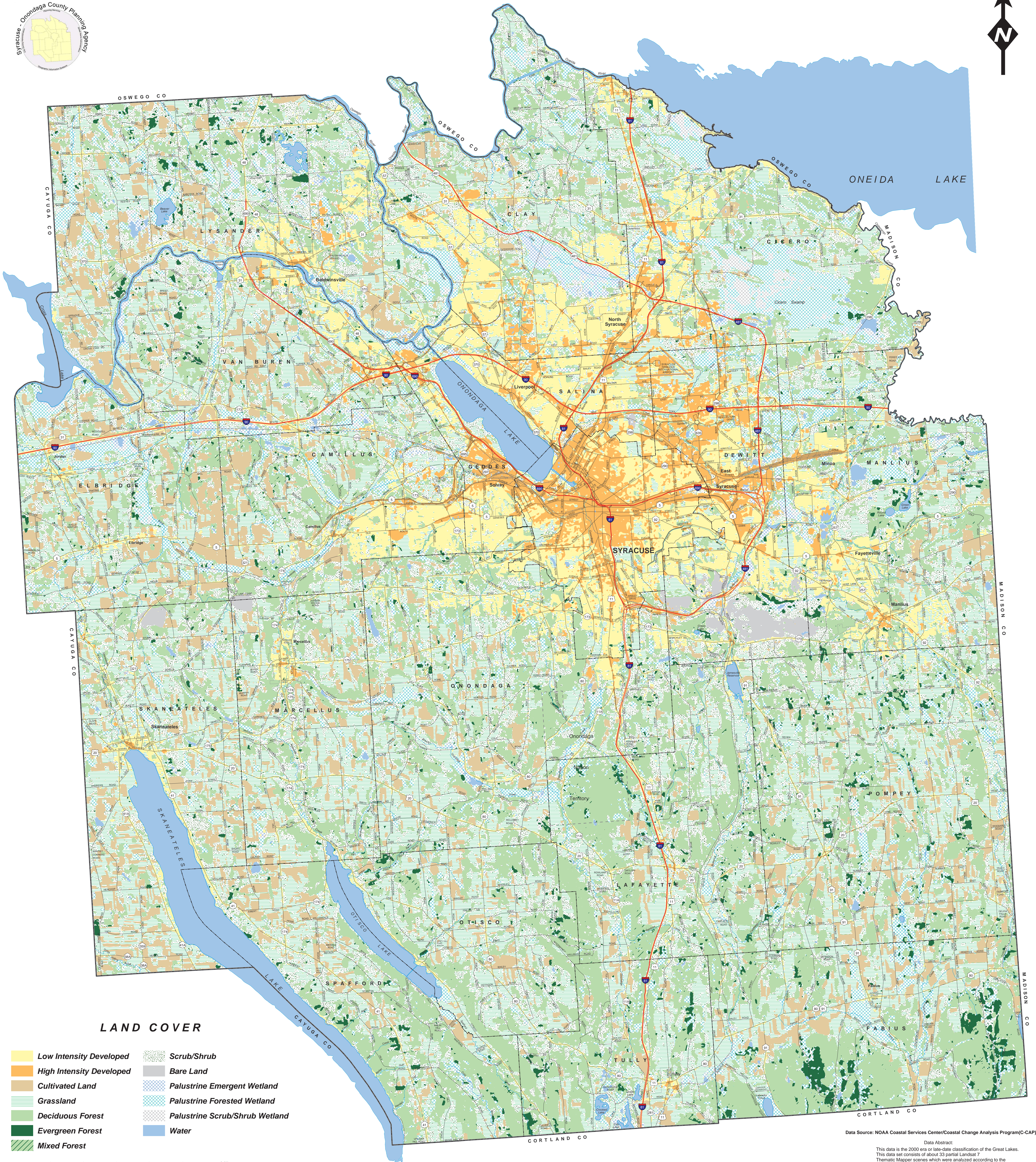
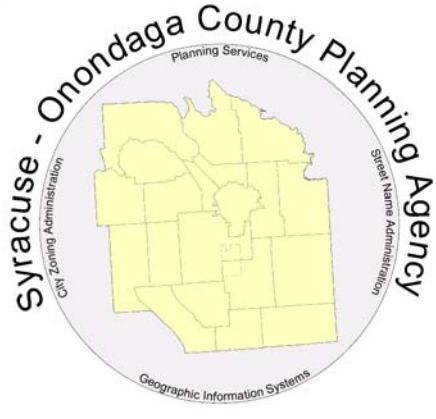


NOAA C-CAP Great Lakes 2001 Land Cover Data



LAND COVER

- | | |
|--------------------------|--------------------------------|
| Low Intensity Developed | Scrub/Shrub |
| High Intensity Developed | Bare Land |
| Cultivated Land | Palustrine Emergent Wetland |
| Grassland | Palustrine Forested Wetland |
| Deciduous Forest | Palustrine Scrub/Shrub Wetland |
| Evergreen Forest | Water |
| Mixed Forest | |

0 1 2 3 4 5 Miles

Data Source: NOAA Coastal Services Center/Coastal Change Analysis Program(C-CAP)

Data Abstract:
 This data is the 2000 era or late-date classification of the Great Lakes. This data set consists of about 13 partial Landsat 7 Thematic Mapper scenes which were analyzed according to the Coastal Change Analysis Program (C-CAP) protocol to determine land cover. The data were field validated and subsequently mosaicked to produce a land cover inventory for a portion of the US Great Lakes Coastal Zone.