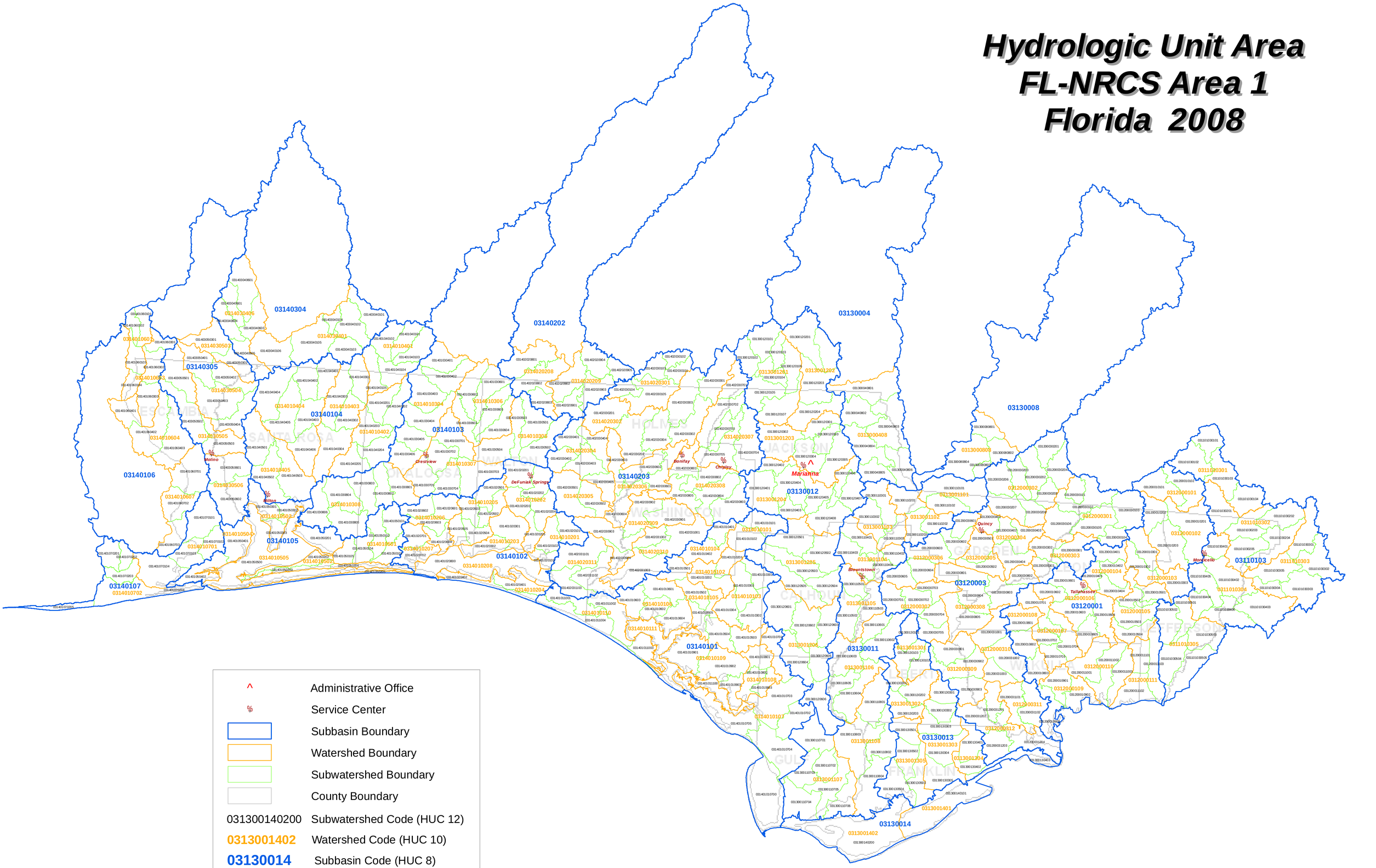
Hydrologic Unit Area
FL-NRCS Area 1
Florida 2008



^	Administrative Office
%	Service Center
	Subbasin Boundary
	Watershed Boundary
	Subwatershed Boundary
	County Boundary
031300140200	Subwatershed Code (HUC 12)
0313001402	Watershed Code (HUC 10)
03130014	Subbasin Code (HUC 8)

A Hydrologic Unit (HU) represents a surface water drainage area. Each HU is assigned a name and a unique series of two-digit numbers that designate nested, hierarchical levels of drainage. These levels from highest to lowest are: Region, Subregion, Basin, Subbasin, Watershed, and Subwatershed. This map depicts boundaries and codes for the three lowest levels of drainage for FL-NRCS Administrative Area 1; the Subbasin, Watershed, and Subwatershed levels. For example, the HU code 03130040200 represents a Subwatershed belonging in Watershed 0313001402 and Subbasin 03130014.

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Date: August 14, 2008
Source: USDA-NRCS
Projection: Transverse Mercator
Coordinate System: UTM Zone 16N
Datum: North American Datum 1983

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USDA United States Department of Agriculture
NRCS Natural Resources Conservation Service