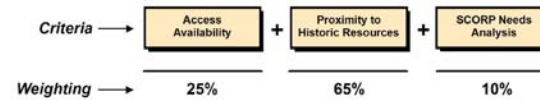


### Historic Sites - Suitability Mapping on CERP Project Lands

In order to quantify the suitability of lands in South Florida for specific recreation purposes, The Corps of Engineers, South Florida Water Management District, and G.E.C., Inc. have conducted a weighted overlay spatial analysis of the region. CERP Project lands were measured for suitability for several types of resource-based recreation.

Historic Sites include those sites (cemeteries, buildings, historic sites) listed by the State Historic Preservation Office. The Corps of Engineers, South Florida Water Management District, and G.E.C., Inc. have developed criteria for project lands which will aid in selecting locations for historic sites as a form of recreation.

The following diagram shows the criteria upon which the suitability map to the left was based, along with the weightings, or importance, of each criterion as a factor in measuring suitability.



#### Suitability Scoring Breakdown

Each criterion used to develop this suitability map was scored using a scale rating ranging from "unsuitable" to "highly suitable". Ratings were based on factors such as distance, land cover quality, and need. The following key can be used to explain how various factors were rated for this type of recreation.

- HS Highly Suitable
- MS Moderately Suitable
- PS Poorly Suitable
- US Unsuitable

#### CRITERION: Access Availability

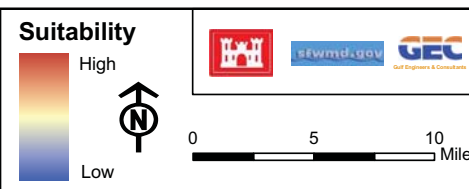
- HS Within 0.25 mile of a road or trail
- MS From 0.25 to 0.50 mile of a road or trail
- PS From 0.50 to 0.75 mile of a road or trail
- US Over 0.75 mile from a road or trail

#### CRITERION: SCORP Needs Analysis

- HS Stated Need in SCORP
- US No Stated Need

#### CRITERION: Proximity to Historic Resources

- HS Within 0.25 mile of a historic resource
- MS From 0.25 to 1.0 mile of a historic resource
- PS From 1.0 to 3.0 miles of a historic resource
- US Over 3.0 miles from a historic resource



**SUITABILITY COMPOSITE MAP WITH PROJECT**  
Historic Sites - Everglades Agricultural Area