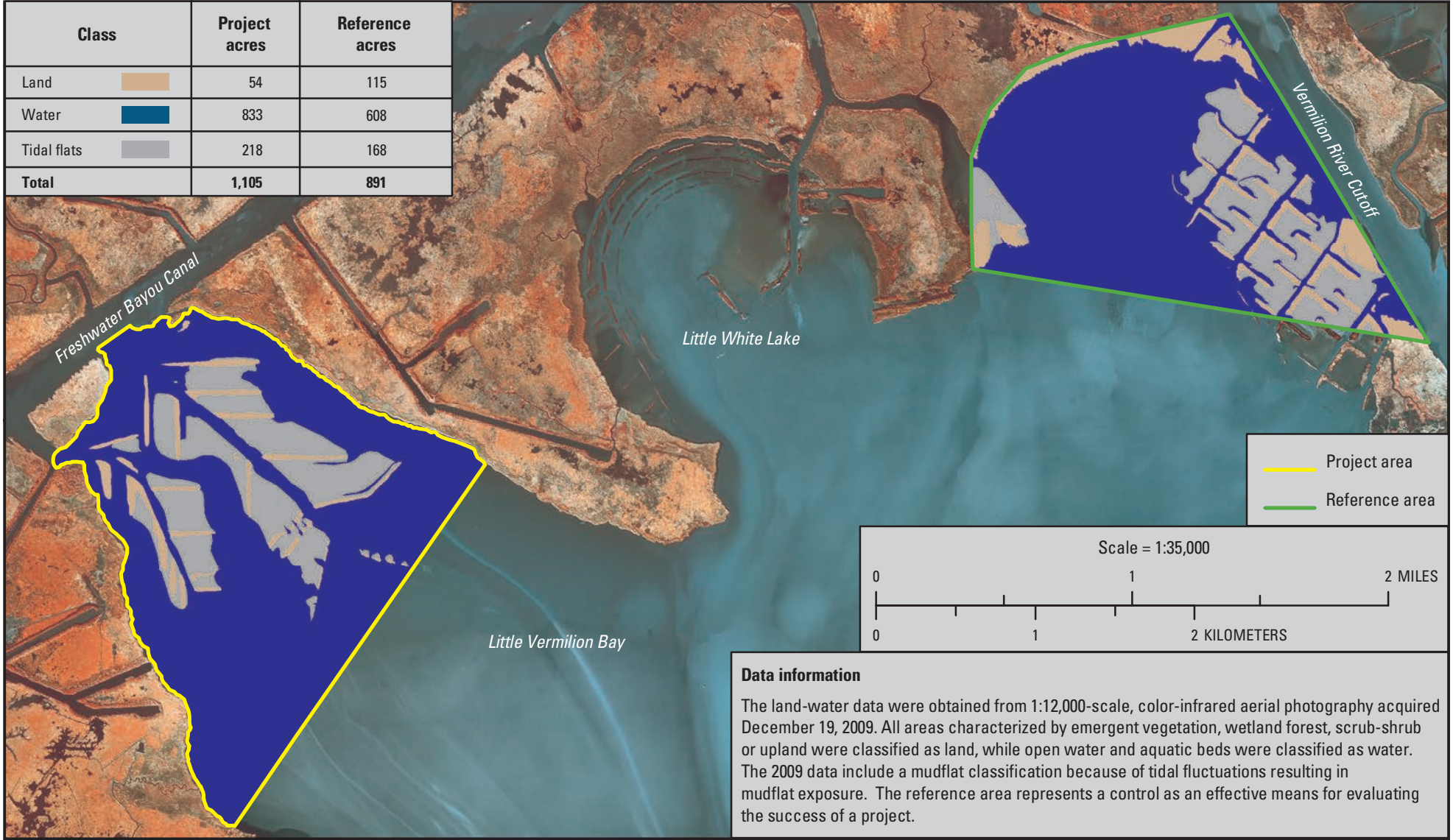


Class	Project acres	Reference acres
Land	54	115
Water	833	608
Tidal flats	218	168
<b>Total</b>	<b>1,105</b>	<b>891</b>



**Data information**

The land-water data were obtained from 1:12,000-scale, color-infrared aerial photography acquired December 19, 2009. All areas characterized by emergent vegetation, wetland forest, scrub-shrub or upland were classified as land, while open water and aquatic beds were classified as water. The 2009 data include a mudflat classification because of tidal fluctuations resulting in mudflat exposure. The reference area represents a control as an effective means for evaluating the success of a project.



**Little Vermilion Bay Sediment Trapping (TV-12)**  
**Coastal Wetlands Planning, Protection and Restoration Act**  
 2009 Land-Water Classification

