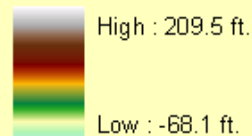


Lake Okeechobee

Legend

USACE South Florida Composite Elevation (2003)

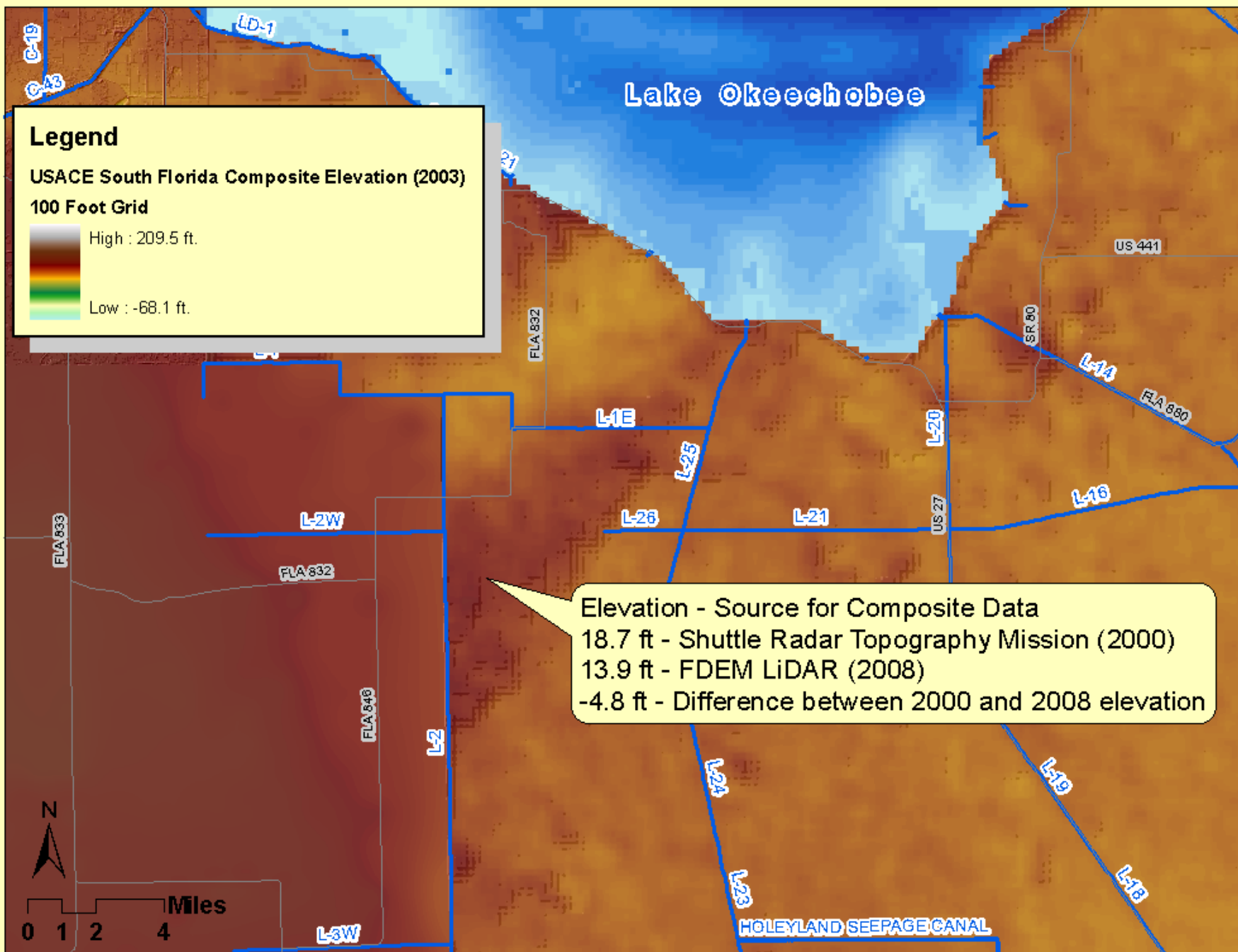
100 Foot Grid



Elevation - Source for Composite Data
18.7 ft - Shuttle Radar Topography Mission (2000)
13.9 ft - FDEM LiDAR (2008)
-4.8 ft - Difference between 2000 and 2008 elevation



0 1 2 4 Miles

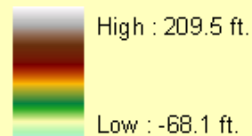


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Legend

USACE South Florida Composite Elevation (2009)

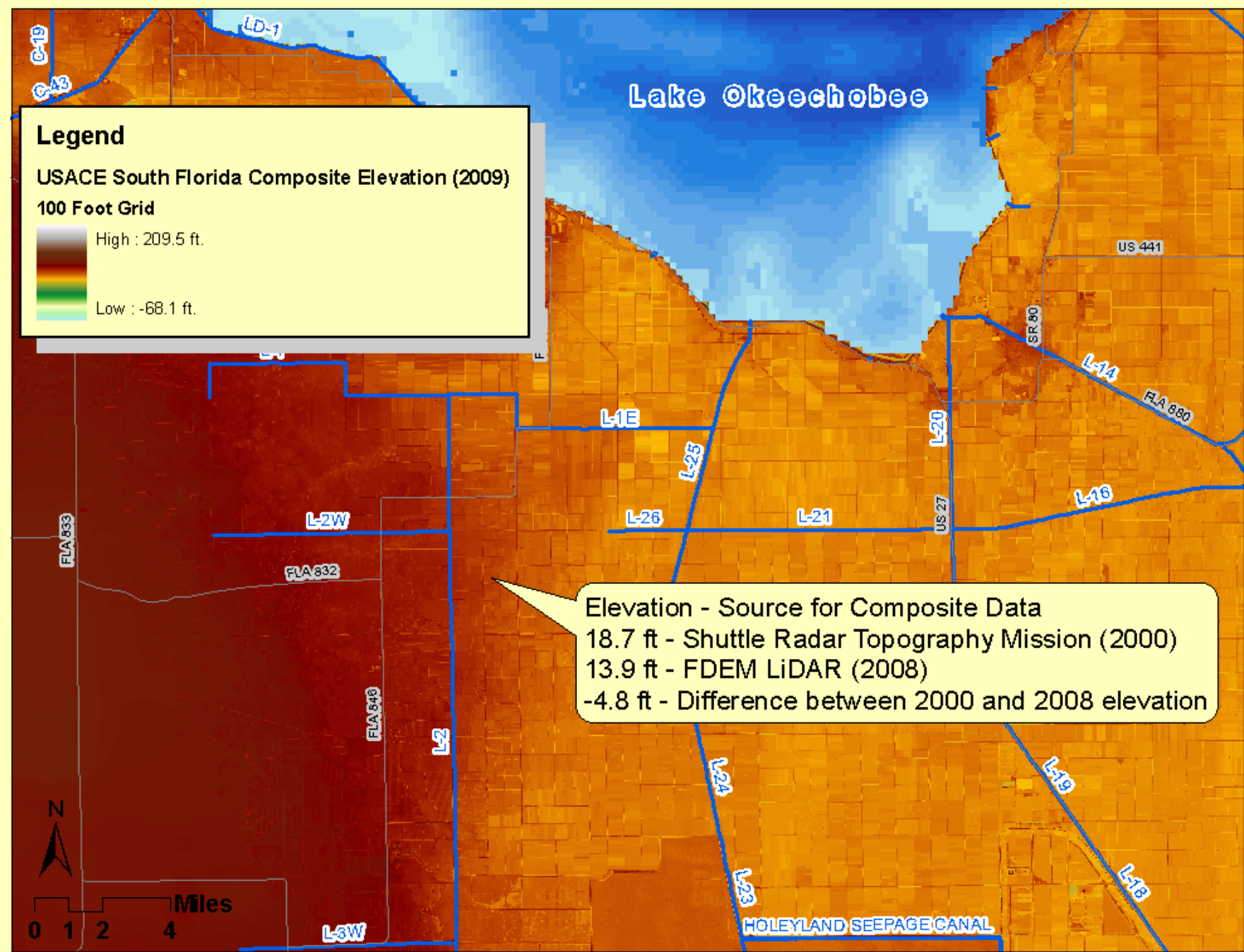
100 Foot Grid



Elevation - Source for Composite Data
18.7 ft - Shuttle Radar Topography Mission (2000)
13.9 ft - FDEM LiDAR (2008)
-4.8 ft - Difference between 2000 and 2008 elevation



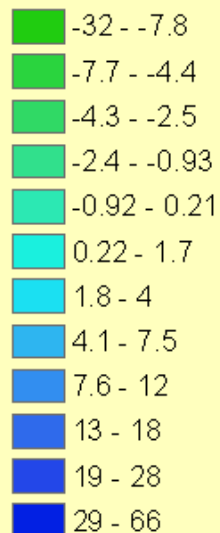
0 1 2 4 Miles



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Legend

Difference 2009 to 2003 Composite
Feet



Elevation - Source for Composite Data
18.7 ft - Shuttle Radar Topography Mission (2000)
13.9 ft - FDEM LiDAR (2008)
-4.8 ft - Difference between 2000 and 2008 elevation



0 1 2 4 Miles

