

Web Links for Paper No. 165-9:

Lidar Digital Elevation Maps Employed In Carolina Bay Survey

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Link to Abstract at The Geological Society of America (GSA):

http://gsa.confex.com/gsa/2011AM/finalprogram/abstract_192576.htm

Link to Google Fusion Table "Bays" with all bay measurements for >27,000 bays:

<http://www.google.com/fusiontables/DataSource?dsrclid=396383>

Link To Google Fusion Map Visualization Of Bays Table:

<http://www.google.com/fusiontables/DataSource?snapid=S299140W4ez>

Link to Google Fusion Scatterplot Visualization of Bearings vs. Longitude

<http://www.google.com/fusiontables/DataSource?snapid=S299141NGcP>

Link To Author's Web Page Discussing The Carolina Bay Survey:

<http://cintos.org/Survey/index.html>

Link To Author's Web Page Presenting Samples Of Carolina Bay Lidar Imagery:

http://cintos.org/LiDAR_images/index.html

Link To KML Index File Of $\frac{1}{4}^{\circ}$ Grid Elements For Use With Google Earth:

http://www.cintos.org/ge/survey/Carolina_Bay_Octant_LiDAR-Survey_Index.kml