CARLSON GIS

– Enhanced Tools For Data Capture, Linking & Labeling
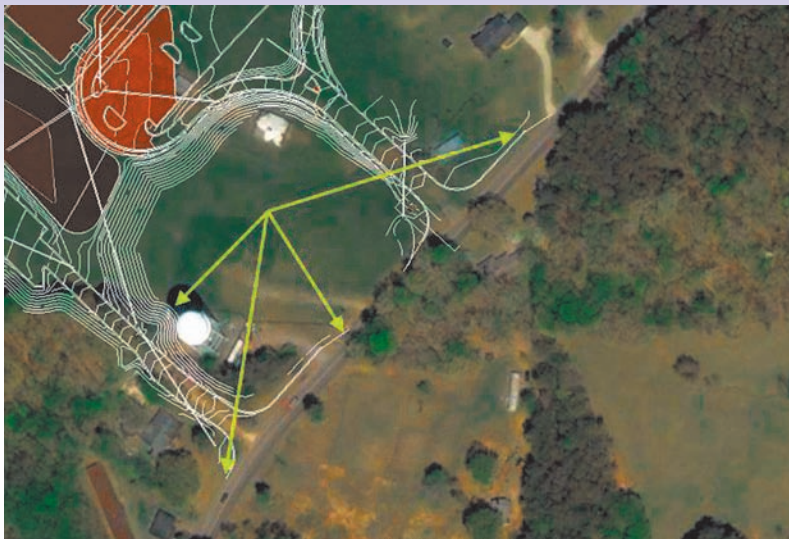
Our GIS module has a collection of routines for managing aerial images
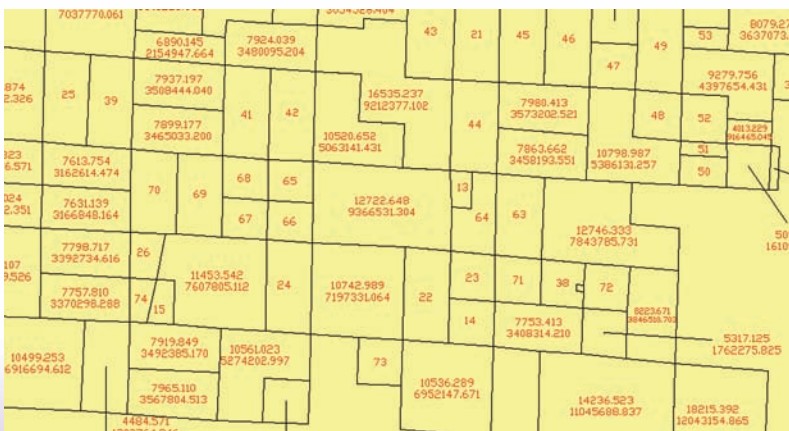
Get powerful GIS automation & ability to:

- Input, edit, label, inspect and report GIS data to entities via simple tools, including querying for parcels or entities that meet conditions;

- Obtain topographic and planimetric features from county databases;

- Perform preliminary engineering studies, hydrologic studies and planning analysis;

- Assign names to layers and then report sub-areas within a perimeter using closed polylines on those layers;

- Create geo-referenced image by user-specified coordinates for two image points;

- Import images and terrain from Google Earth;

- Import/Export ESRI shape data and coordinates and polylines;

- Create world file by image position in drawing;

- Import SHP file with support for pointm, polylinem and ploygonm shape files, with option to reassign entity elevations from the elevations in a 3D SHP file.

- Image Set Manager to handle large image areas and automatically adjust the resolution based on your zoom level.

- Drape Images on 3D Surfaces and view in 3D

- Attach images to entities and then use the Image Inspector to view the images

Find Out More NOW!
Call or visit Carlson Software:
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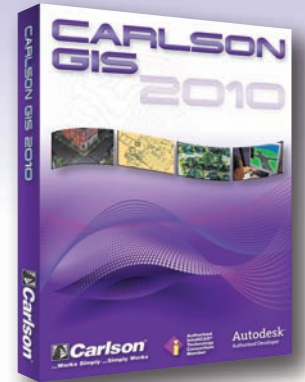
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