

Base Map Layers

- ⊕ County Boundaries
- ⊕ Cities
- ⊕ Parcels
- ⊕ Roads
- ⊕ Water Bodies

Political

- ⊕ Zip Code Boundaries
- ⊕ Water Management District Boundaries
- ⊕ Section, Township & Range
- ⊕ Land Use

Transportation

- ⊕ Highways
- ⊕ Railroads
- ⊕ Recreational Trails

Water

- ⊕ Surface Water Basins
- ⊕ Wetlands
- ⊕ Springs
- ⊕ Potentiometric (water level) surfaces
- ⊕ Wells
- ⊕ FEMA Flood Zone Maps

Geology

- ⊕ Geologic map
- ⊕ Environmental Geology
- ⊕ Physiographic Provinces
- ⊕ Aquifer System Surfaces
- ⊕ Aquifer System Thicknesses
- ⊕ Topographic Depressions
- ⊕ Karst Features (Sinkholes, etc.)

Imagery

- ⊕ Topographic maps
- ⊕ Aerial Photography

Soil

- ⊕ Soil Type
- ⊕ Soil Permeability
- ⊕ Soil Drainage

Elevation

- ⊕ Contour Lines
- ⊕ Digital Elevation Model (DEM)

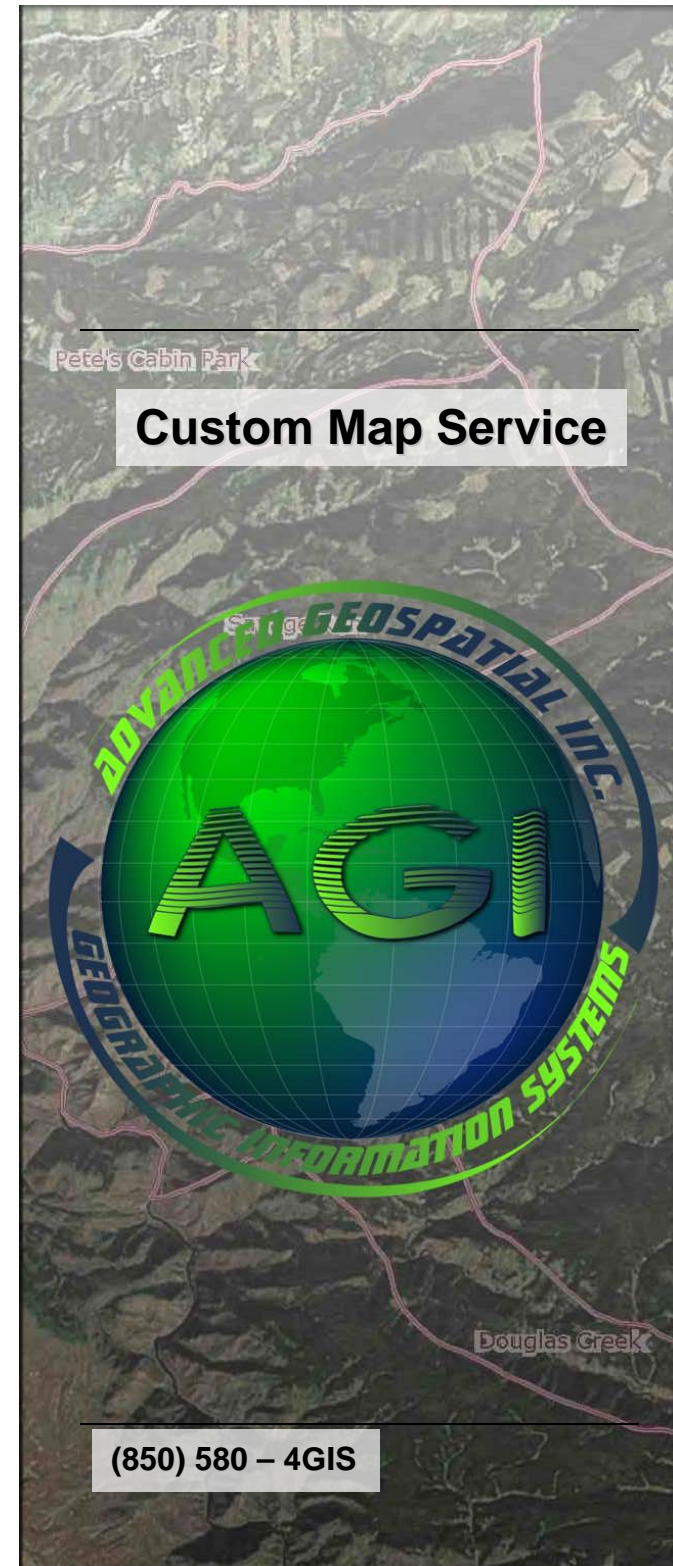


Advanced GeoSpatial Inc. (AGI)

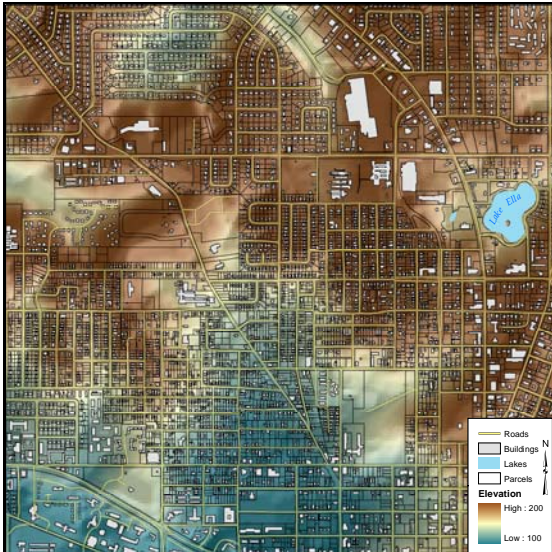
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ADVANCED GEOSPATIAL INC. provides on-demand, custom map services to meet all your mapping needs. We maintain an extensive spatial database from which we can develop a wide variety of map types. In today's world all types of data are being measured and converted into digital information for use in custom and interactive maps.



AGI provides the most up-to-date data to develop maps to meet your data demands. On the following pages are the types of maps we offer and the different layers available. These options are presented according to the most common types of maps we provide – however, we can develop a map for any application you need, and if the data layer is not currently available, we can either develop the data or locate it for you.



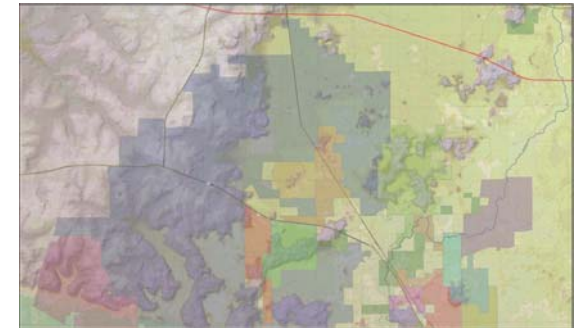
Custom Maps are developed using the latest GIS software and then delivered to you electronically in an Adobe PDF format (other formats are available upon request). An example of a custom map would be a detailed site map including layers like parcels, roads, lakes and rivers, cities or counties, and site area. We can design any size map, and if you need, print and mail it.

Interactive Maps are built in a GIS and designed to be viewed and used on your computer. The advantages of this map type are many and allow you to:

- ✦ View and print your own custom maps
- ✦ Zoom in/out and pan
- ✦ Perform basic data and map analysis
- ✦ Complete a search
- ✦ Measure distances
- ✦ Set layer transparency
- ✦ Export maps to an image
- ✦ Explore data



An example of an interactive map would be a property package for a particular county which would include parcel data, topography, streets, fire hydrants, recent sales data, flood zones, ownership information, and aerial photography.



To develop a map for you, we require only that you specify a location and approximate display radius (how much land you want to see around your site), along with the map layers you want displayed. You can provide this information via email (info@adgeo.net) or call us at **850-580-4GIS** to provide the locational information and requested data layers, and then we can provide a price quote. The default file format is PDF if not otherwise specified, but we can export to just about any file format you need.

Some examples of the data types we offer are on the back leaf:

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