

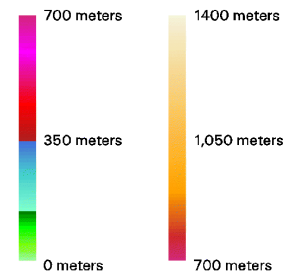
ELEVATION OF GEORGIA

DIGITAL DATA

1987

SCALE 1:633,600
1 inch represents 10 miles

EXPLANATION



Musser, Jonathan W., Digital Atlas of State of Georgia, Elevation,
US Geological Survey, Digital Data Series, Atlanta, GA 1996.
Produced by the US Geological Survey in cooperation with the Georgia
Department of Natural Resources, Geologic Survey. Data and metadata
available from US Geological Survey, Georgia District, Center for
Spatial Analysis Technologies, Atlanta, GA 30332.
Internet Address: <<http://cst.gatech.edu/cst.html>>

Digital elevation compiled from US Geological Survey National Mapping Program
1:250,000 DEMs.
Digital state and county data compiled from US Census TIGER/line file 1:100,000.
Digital shoreline data compiled from NOAA vector shoreline of the US 1:70,000.

Map projection is an Albers Equal Area based on the Clarke 1866 spheroid
with standard parallels of 29°30'00" and 45°30'00", a central meridian
of 83°30'00" west, and a latitude origin of 23°00'00".