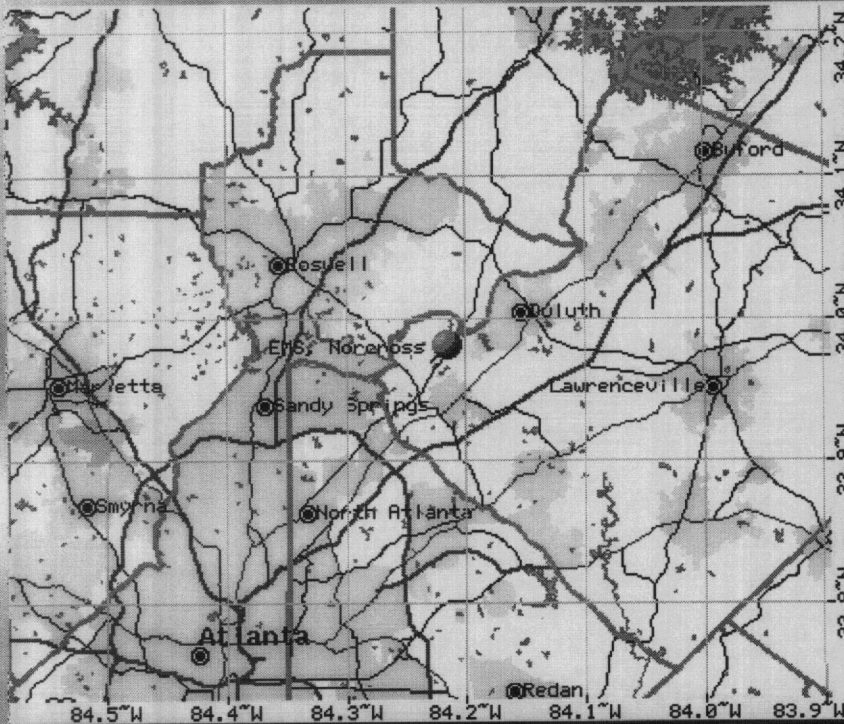




Click ON THE IMAGE to

- ☐ Zoom in, factor:
☐ Zoom out, factor:
☒ Move to new center
☐ Place Marker (select sym)
☐ Download GIF image

OR

REDRAW MAP

with any option selecte

OFF/ON Layers

OFF/O

- | | |
|---|---|
| ☐ ☒ City labels | ☐ ☐ |
| ☐ ☒ Grid (lat/lon) | ☐ ☐ |
| ☐ ☐ Cens bg points | ☐ ☐ |
| ☐ ☐ Cens bg bounds | ☐ ☐ |
| ☐ ☐ Congress dist | ☐ ☐ |
| ☐ ☐ Counties | ☐ ☐ |
| ☐ ☐ Indian Resv | |
| ☐ ☐ Highways | |
| ☐ ☐ Parks and Other | |
| ☐ ☐ MSA/CMSA | |
| ☐ ☐ Cities/Towns | |
| ☐ ☐ Railroad | |
| ☐ ☐ Shoreline | |
| ☐ ☐ Streets | |
| ☐ ☐ Census Tracts | |



Scale: 1:457167 (Centered at Lat: 33.96722 Lon: -84.22972)

REDRAW MAP

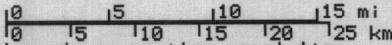
If your browser doesn't support client-side imagemaps, use the controls below to navigate the map.

[NW](#) [N](#) [NE](#)
[Zoom In](#) [W](#) [Pan](#) [E](#) [Zoom Out](#)
[SW](#) [S](#) [SE](#)

Here is the [FAQ](#) and [instructions](#) on how to include these maps in your own web documents.
 The old mapbrowser has been moved to a new [location](#).

LEGEND

- | | |
|-------------------|-----------------|
| — State | ■ Military Area |
| — County | ■ National Park |
| ■ Lake/Pond/Ocean | ■ City |
| — Expressway | — County |
| — Highway | |
| — Connector | |
| ■ Stream | |

Scale 1:457167 
*average—true scale depends on monitor resolution

Click on the legend to download it as a GIF file.

Place a marker on this map:

Latitude(deg):

Longitude(deg):

Symbol: ▼

Label:

Marker URL:

sorry, but no font control yet

REDRAW MAP

• You can also search for a U.S. city or town:

Name: State(optional):

or for a Zip Code:

• Or choose from the following preset values:

Washington, D.C. (default), The Mall, United States, Northeast U.S., New York City.

If you have feedback, please check out the [Mapsurfer Feedback](#) page.

If you have questions, please check out the service [FAQ](#) page.



TIGER Map Service Home Page.

Map Census Statistics:

Level: ▼

Theme: ▼

Classify Method:

☐ Quintiles or ☒ Eq Interval

Enter precise coordinates:

Latitude(deg):

Longitude(deg):

Map Width(deg):

Map Height(deg):

Choose a color palette:

▼

