

The new official release of gSSURGO of the State-tiled and CONUS geodatabases are available as downloads from the Geospatial Data Gateway Direct Download page

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USDA Natural Resources Conservation Service
United States Department of Agriculture

Geospatial Data Gateway

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Welcome to GDG

System Status:
NAIP 2018 CCMs will be High Resolution (.6 meter) and available in two types (Natural Color and Color Infrared).

As of September 26, 2018 the SSURGO2.2 datasets are available for download here:
<https://websoilsurvey.sc.egov.usda.gov/App/HomePage.htm>

All products and services are running normally.

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For layers organized by state, locate the .zip file with a named with a [state postal code](#). NAIP is further identified by [county FIPS](#). Elevation data is organized by [1 degree blocks](#). Locate the .zip file named by latitude and longitude or quadrangle. Watershed Boundary Dataset covers the entire US.

Theme	Description	Organized By
Ortho NAIP	National Ag. Imagery Program County Mosaic	State/County
Ortho NAIP	NAIP Coverage	State/County
Ortho NAIP	NAIP Seamlines	State
Soils	Soil Geographic Databases	US/State/Soil Survey Area

In recent years, gSSURGO has been created using the October refresh of SSURGO soils data. This year the release of SSURGO was changed to July 1 to better meet the data requirements of our conservation programs. Instead of using our fiscal year to identify the version of gSSURGO databases we are now using YYYYMM as the version number. Therefore this current version is **202007**.

The gSSURGO CONUS database is too large for download as a single zip file. It has been 'split' into 650MB files for ease of download. Documentation to 'join' the split data has been provided in the Box folder.