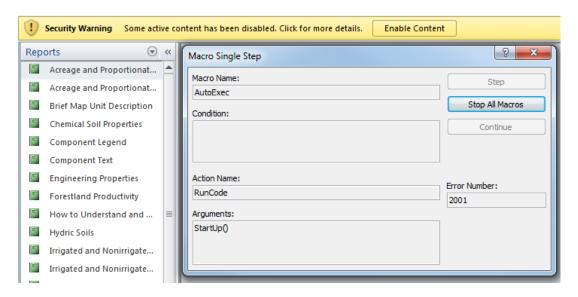
Brief Map Unit Descriptions

Instructions for Map Unit Descriptions using the SSURGO Database (MS Access):

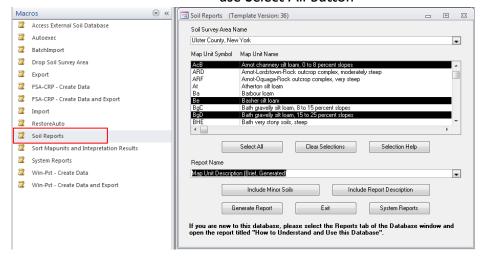
A SSURGO template database (MS Access .mdb) is included with the SSURGO download. The database can be used to import the tabular data files and then run soil reports. In USDA Service Centers, a working database is stored at F:\geodata\project_data\nrcs\soils_mdb

soil_d_ny111.mdb

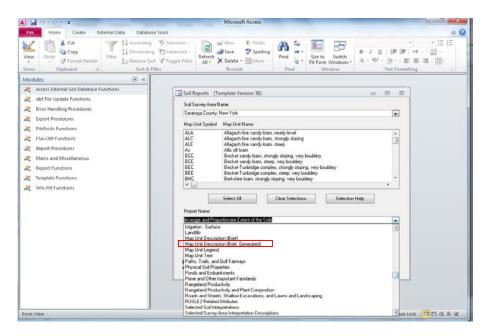
- 1) May need to enable macros in MS Access
 - a) Open *.mdb file
 - b) X out of Macro Single Step
 - c) Enable content



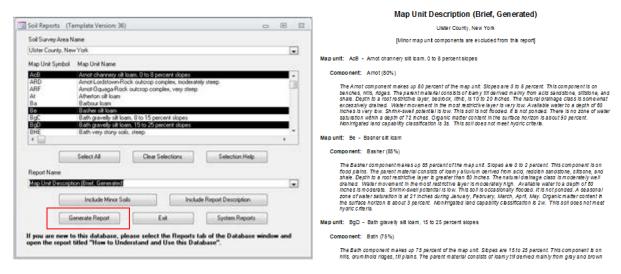
2) Soil Reports (opens automatically)→Select desired map units by using Control Key or use Select All button



3) Report Name (drop down Menu) → Map Unit Description (Brief, Generated)



4) Generate Report



5) Can save document as PDF, Rich Text, other options.

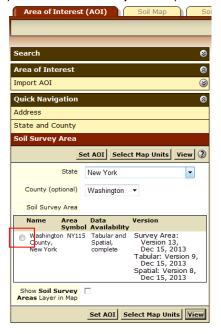


Instructions for Map Unit Descriptions using Web Soil Survey (non-spatial):

Start Web Soil Survey



- a) Under Soil Survey Area, Select State (County Optional)
- b) Select Soil Survey Area (radial button)



- 2) Click on Select Map Units button
 - a) Map units are displayed
 - b) Check box(es) of desired map units
- 3) Navigate to Soil Explorer tab → Soil Reports tab
 - a) Expand AOI Inventory menu
 - b) Select Map Unit Description (Brief, Generated)
 - i) View Soil Report
- 4) Select Printable Version → View
 - a) This report includes minor components so it is longer

