

Sheet A-10—CEUS SSC Project GIS Data Summary
Precambrian Units after Whitmeyer and Karlstrom (2007)
CEUS_pc_Whitmeyer2007_R0.shp

Data Description: Data set represents a model for the tectonic growth of North America. Mapped units represent the ages of tectonic, accretionary, and depositional features.

Source (Internet URL, CD/DVD-ROM): Raster digital file provided by Steven Whitmeyer, 2008, personal communication.

Author/Publisher/Year: Whitmeyer, S.J., and Karlstrom, K.E., 2007, Tectonic model for the Proterozoic growth of North America: *Geosphere*, v. 3; no. 4, pp. 220-259.

Data Summary: ESRI polygon shapefile attributed as presented in the source figure. Digitized at 1:1,000,000. Data is presented in geographic coordinates on the North American Datum of 1983.

Disclaimer or Constraints on Use: No constraints have been identified.

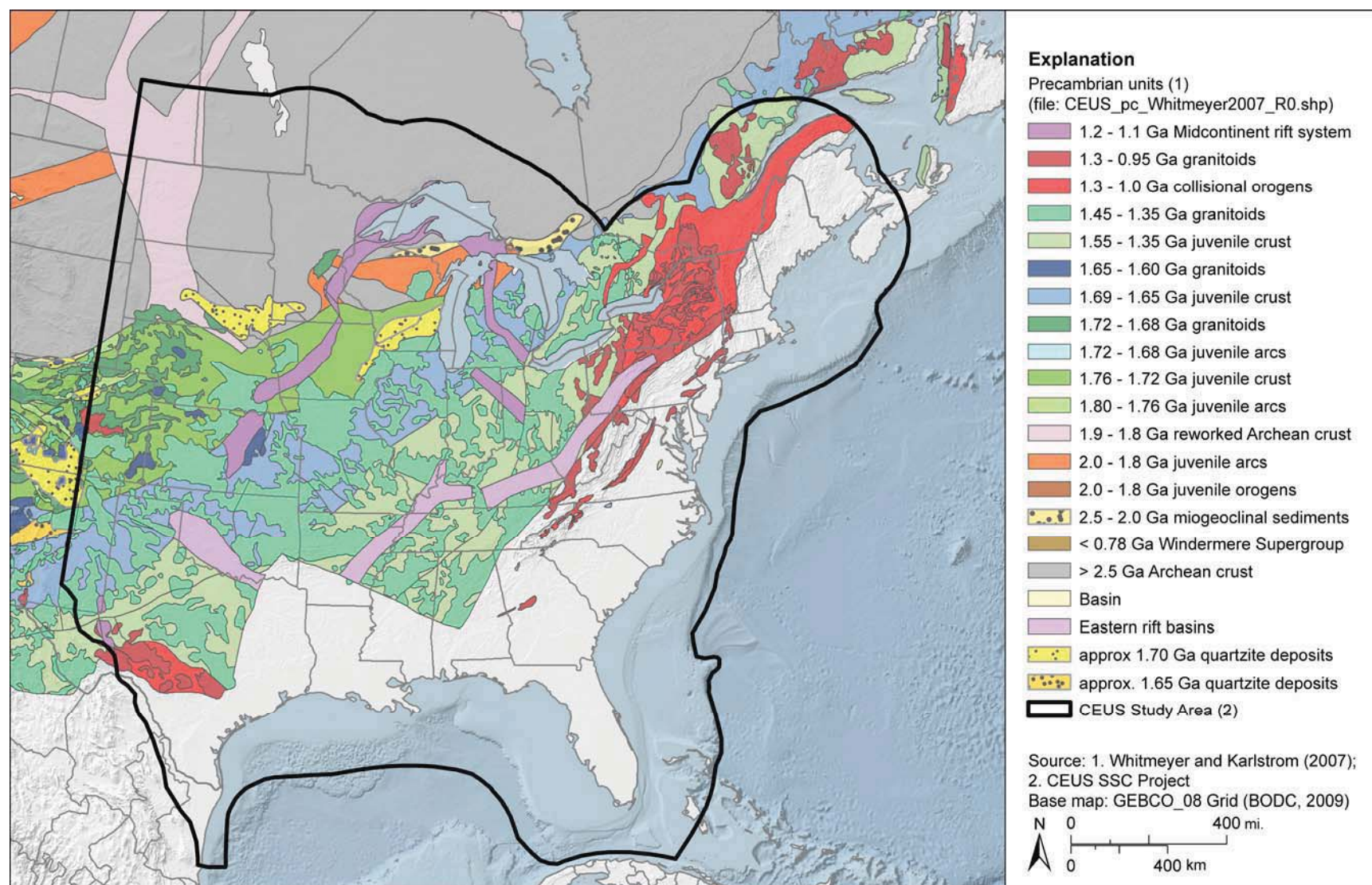


Figure A-10
Precambrian units after Whitmeyer and Karlstrom (2007)