SOC 4650/5650: Lecture Prep 04 - Navigating a Map Document

Christopher Prener, Ph.D. Feburary 12th, 2018

Directions

Complete all of the steps in Chapter 1 of Gorr and Kurland (2016) between pages 2 and 15 (end after "Zoom to Layer". A replication video will be posted on YouTube. Your map file (.mxd) should be uploaded to your GitHub assignment repository in the LecturePreps/LP-04 directory by 4:15pm on Monday, Feburary 12th, 2017.

Additions and Changes

- On page 3, under question 1 of "Open an existing map document", you can find the referenced file in the course data release at DataLibrary/GISTutorial/Maps/.
- On page 4, under question 2 of "Save the map document to a new location", save your map file (.mxd) to a maps folder you create within LecturePreps/LP-04.¹
- 3. On page 5, under question 1 of "Turn a layer on and off", there is no need to save a copy of your map document. Continue working in the file you saved on page 4.
- 4. On page 6, under question 3 of "Add and remove map layers", your GIST1 directory is saved in the course data release at DataLibrary/GISTutorial/Data/.
- 5. On page 13, under question 1 of "Zoom In", there is no need to save a copy of your map document. Continue working in the file you saved on page 4.
- 6. On page 15, at the end of "Zoom to layer", save your map document at that point and commit your changes through GitHub.

¹ See Chapter 4.3 of *Sociospatial Data Science* for more details.