

**Source: Cartographic Citations: A Style Guide, 2<sup>nd</sup> Edition by Christine Kollen, Wangyal Shawa and Mary Larsgaard. 2010. Chicago: ALA-MAGIRT (Print Publication)**

## **VI. Computer Spatial-data files**

### **A. Satellite images**

Basic form: Satellite Name. *Title*. Band/Resolution. Place of production: producer, Date when data collected

Example. QuickBird. *Mecitozu District of Turkey*. 4 bands. 1 Panchromatic band 60 cm and 4 multispectral band 2.44 m. Devenver, CO: DigitalGlobe, 2000.

### **B. Mapping Software**

Basic form: Author. *Title*. Edition. Place of Production: producer, Date of copyright or production.

Example: GeoLytics Inc. CensusCD Neighborhood Change Database (NCDB) 1970-2010 Tract Data: Selected Variables for US Census Tracts for 1970, 1980, 1990, 2000 and Mapping Tool. E. Brunswick NJ: Geolytics, 2014.

### **C. Geospatial Data**

Basic form: Author. Title. Edition. Place of Production: producer, Date of copyright or production.

Example: U.S. Bureau of the Census. *TIGER/Line: Redistricting Census 2000 on DVD*. Washington, D.C.: Bureau of the Census, 2001.

China Data Center. Beijing County Boundaries, Ann Arbor, MI: All China Marketing Research Co., Ltd. 2000

### **D. Map (Static) from Website**

Basic form: Author. *Map title*. Scale. "Title of website" <url> (date accessed)

Example: Sandborn Fire Insurance Co. Tucson 1896. Scale not given. "Sanborn Fire Insurance Maps, 1867-1970, Arizona." <<http://sanborn.umi.com/arizona.edu/>> (Accessed January 2, 2009).

### **E. Interactive Map created from Website**

Basic form: Author. *Title of map* created. Layers used. Scale. Name of Person who generated map: using "Title of Website" <url> (date accessed).

Example1: Harvard University. *Language Families of Western Africa*. Layers used: 2001 Language Familes and 2008 Administrative Boundaries. Scale Unknown. Map generated by Frank Johnson: using "AfricaMap" <http://cga-3.hmdc.harvard.edu/africamap/> (accessed June 20, 2009).

Example2: OxfordOnlinc Inc., *Social Explorer*, Layer Used: 2010 Census Population Density and 2010 Census Tract Administrative Boundaries. Scale Unknown. Map generated by Joy Suh: using "Social Explorer" <<http://www.socialexplorer.com/>> (accessed March 11, 2016).