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CITATION EXAMPLES

1. PRINTED CARTOGRAPHIC MATERIALS

1.1 Single-sheet map

Basic form: Author. *Title* [format]. Edition. Scale. Place of publication: Publisher, Date.

- Canada Center for Remote Sensing. *Canada* [cartographic material]. 1:4,000,000. Ottawa: Natural Resources Canada, GeoAccess Division, 2001.
- Great Britain, Directorate of Overseas Surveys. *Tourist Map of Mount Kenya National Park and Environs*. [cartographic material]. 2nd Edition. 1:125,000. Nairobi: Survey of Kenya, 1989.

1.2 Map in a series - National topographic series

Basic form: Author. *Sheet title from the series* [format]. Edition. Scale. Series, sheet number. Place of publication: Publisher, Date.

- Natural Resources Canada. *Ottawa, Ontario-Quebec* [cartographic material]. Edition 11. 1:50,000. Canada 1:50,000, 31 G/5. Ottawa: Center for Topographic Information, 1998.
- Ontario Ministry of Natural Resources. Sheet 10 18 5800 49850 [cartographic material]. 1:10,000. Ontario Base Maps, Sheet 10 18 5200 49850. Toronto : Ministry of Natural Resources, 1992.

1.3 Map in a series - Others

Basic form: Author. *Sheet title* [format]. Edition. Scale. Series title and/or number. Place of publication: Publisher, Date.

- Canada Center for Mapping. National Atlas Information Service. *Canada, Satellite Image* [cartographic material]. 5th Edition. 1:7,500,000. The National Atlas of Canada, Sheet MCR 4198. Ottawa: Energy, Mines and Resources Canada, 1992.
- Soil Research Institute, Agriculture Canada. *Ottawa, Quebec-Ontario* [cartographic material]. 1:250,000. Canada Land Inventory, Land Capability for Forestry, 31G. Ottawa: Lands Directorate, 1973.

1.4 Map series as a whole

Basic form: Author. *Series title* [format]. Number of sheets within the series. Scale, if not included in title. Place of publication: Publisher, Date.

- Canada Center for Mapping. National Atlas Information Service. *The National Atlas of Canada* [cartographic material]. 93 sheets. 1:7,500,000. Ottawa: Energy, Mines and Resources Canada, 1992

1.5 Map in a book

Basic form: Map author. *Map title* [format]. Scale. Place of publication: Publisher, Date. In: Book author. *Book title*. Edition. Place of publication: Publisher, Date, page.

- *Ontario* [cartographic material]. [ca. 1:21,500,000]. Montreal. Ulysses Travel Publications, 1998. In: Couture, Pascale. *Ottawa*. Montréal: Ulysses Travel Publications, 1998, p.33.

1.6 Map in periodical article

Basic form: Map author. *Map title* [format]. Scale. In: Article author. "Article title," *Journal title*, Volume (Date): page.

- Jefferson, Louise. *Africa: A Friendship Map* [cartographic material]. No scale. In: Creason, Glen. "A Smile of Understanding," *Mercator's World*, Volume 4, no. 5 (september/october 1999): p. 13.

1.7 Facsimile or reproduction

Basic form: Author. *Title* [format]. Scale. Original place of publication: Original publisher, Original date of publication. As reproduced by, Place of publication: Publisher, Date.

- Delisle, Guillaume. *Carte du Canada ou de la Nouvelle France et des découvertes qui y ont été faites* [facsimile]. [ca. 1:8,875,000]. Paris: Guillaume Delisle, 1703. As reproduced by, Ottawa: Association of Canadian Map Libraries, 1981.

1.8 Profile or cross section, diagram and view

Basic form: Author. *Title* [format]. Horizontal scale; Vertical scale. Place of publication: Publisher, Date.

- *Cenozoic Stata Sequence* [cross section]. Scales not given. In: Richards, Lawrence W. *Geologic History at a Glance*. [Stanford, Calif.]: Stanford University Press, 1934.
- Tau Rho Alpha, James G. Moore, and David R. Jones. *Sequential Physiographic Diagrams of Mount St. Helens, Washington, 1979-1980* [diagram]. Horizontal scale 1" = 1/2 mi.; Vertical Scale 1" = 1300 ft. USGS Open File Report. OFR 80-792. [Reston, VA.]: USGS, 1980.

1.9 Inset or ancillary map

Basic form: Inset or ancillary map author. *Inset or ancillary map title* [format]. Scale. On Map author. *Map title* [format]. Edition. Scale. Series title and/or number. Place of publication: Publisher, Date.

- *Routes d'accès* [inset]. 1:500,000. On: Le Service des communications et le Bureau de tourisme et des congrès de la ville de Hull. *Ville de Hull* [cartographic material]. 1:12,500. Hull: Le Service des communications et le Bureau de tourisme et des congrès de la ville de Hull, 1991.

2. MANUSCRIPT MAPS

2.1 Early and modern maps

Basic form: Author. "Title" [format]. Scale. Date. Collection, records or papers to which manuscript belongs. Name of repository, Location. Library reference designation.

- Brown, S.H. "Sketch of the Battle Field of Fredericksburg" [ms.map]. 1:44,000. 13 Dec. 1862. Civil War Map #550. Geography and Map Division, Library of Congress. G3884 .F7 s5 1862 .B7 Vault.

2.2 Map in a thesis or dissertation

Basic form: Map Author if different from thesis or dissertation author. "Map Title" [format]. Scale. In: Author. "Thesis or dissertation title." Type of paper, Name of University, Date of issuance, page or map number if applicable.

- “Figure 1.1 Carte de localisation de la région à l’étude” [cartographic material]. 1:2,500,000. In: Rocheleau, Martine. “Sédimentologie des paléoplages de la plaine d’Old Crow, territoire du Yukon, Canada.” Masters thesis, University of Ottawa, 1997, p. 6.

3. ATLASES

3.1 Atlas

Basic form: Author. *Title*. Edition. Place of publication: Publisher, Date.

- Goode, J.Paul. *Goode’s World Atlas*. 20th Edition. USA: Rand Mc Nally, 2000.

3.2 Map in an atlas

Basic form: Map author. *Map title* [format]. Scale. In: Atlas author. *Atlas title*. Edition. Place of publication: Publisher, Date, page.

- *Canada Population* [cartographic material]. 1: 45,000,000. In: Oxford University Press. *Canadian Oxford World Atlas*. 4th Edition. Toronto: Oxford University Press, 1998, p. 26.
- Kùchler, A.W. Natural Vegetation [cartographic material]. 1:75,000,000. In: Goodes’s World Atlas. 19th ed. [Chicago]: Rand McNally, 1995, p. 18.

4. MODELS

4.1 Relief model

Basic form: Author. *Title* [format]. Edition. Horizontal scale; Vertical scale. Place of publication, Publisher, Date.

- U.S. Army Map Service. *Mare Nectaris and Vicinity - Lunar Plastic Relief Map* [raised relief map]. Horizontal scale 1:5,000,000; Vertical scale 1:1,000,000. Washington, D.C.: Army Map Service, 1961.

4.2 Globe

Basic form: Author. *Title* [format]. Edition. Scale. Place of publication: Publisher, Date.

- *Odyssey, The world’s First Atlasphere* [globe]. 1:41,800,000. Santa Clara: Explore Technologies, 1997.

5. REMOTE-SENSING IMAGERY

5.1 Aerial photographs

5.1.1 Monographic photographs and photographs in a flight series

Basic form: Author. *Title or frame number(s)* [format]. Scale. Flight title (if part of flight). Place of publication: Publisher, Date of image collection (NOT date of reproduction).

- Energy, Mines and Resources Canada. *Central Experiment Farm (A17150-9)* [aerial photograph]. 1:16,350. Ottawa: NAPL Reproduction Center, 1961.

5.1.2 Flight series as a whole

Basic form: Author. *Flight title* [format]. Scale. Place of publication: Publisher, Date of image collection (NOT date of reproduction).

- Energy, Mines and Resources Canada. *A9547-20-55* [aerial photograph]. 1:17,000. Ottawa: Energy, Mines and Resources Canada, 1945.

5.2 Satellite imagery

Basic form: Author, *Title or Scene ID*, Satellite and sensor name (as appropriate) [format]. Scale. Place of publication: Publisher, Date of image collection (NOT date of reproduction).

- U.S. National Aeronautics and Space Administration. [*Santa Barbara Region, California*] E-2 429-17512-4, 5, 7, Landsat 2 [col. Satellite image]. 1: 500,000. Sioux Falls, S. Dak.: EROS Data Center, 1976.

6. COMPUTER SPATIAL-DATA FILES

6.1 Satellite data

Basic form: Author. *Title* [format]. Place of production: Producer, Date when data collected.

- U.S. National Aeronautics and Space Administration. [*Santa Barbara Region, California*] E-2 429-17512-4, 5, 7, Landsat 2 [computer reel]. 1: 500,000. Sioux Falls, S. Dak.: EROS Data Center, 1976.

6.2 Software for manipulating spatial data

Basic form: Author. *Title* [format]. Edition. Place of production: Producer, Date of copyright or production.

- Environmental Systems Research Institute. *ArcGIS* [computer software]. Version 8.3. Redlands, CA: Environmental Systems Research Institute, Inc., 2002.

6.3 Map-data database

Basic form: Author. *Title* [format]. Edition. Place of production: Producer, Date of copyright or production.

- Bureau of the Census. *TIGER/Line Precensus Files, 1990: New England* [computer optical disk]. Washington, D.C.: Bureau of the Census, 1990.

6.4 Map created using GIS Software

Basic form: Author. *Map title* [format]. Scale. Computer database title [format]. Edition. Place of production: Producer, Date of copyright or production. (May be followed by) Using: Author. *Computer software title* [format]. Edition. Place of production: Producer, Date of copyright or production.

- "Ottawa-Hull Urban Area, Highest Level of Education: University Degree" [cartographic material]. 1 cm =1 kilometre approx. Census of Canada 1996, Ottawa-Hull CMA Census Tracts Digital Boundary File (g96ct505.exe) and E-Stat, Census of Canada 1996 [computer files]. Ottawa : University of Ottawa, Map Library, 1998. Using: *ArcView GIS* [GIS software]. Version 3.1. Redlands, CA: Environmental Systems Research Institute, Inc., 1992-1998.

7. INTERNET DOCUMENTS (WORLD WIDE WEB)

7.1 World Wide Web

Basic form: Author's Last Name, First Name. [author's internet address, if available]. "Title of Work" or "title line of message." In "Title of Complete Work" or title of list/site as appropriate. [internet address]. Date, if available.

- "Computer Basics for GIS Users".
[<http://www.biblio.uottawa.ca/library/map/gis/cbasic-e.html>]. August 2003.

Source: Clark, Suzanne M., Mary Lynette Larsgaard and Cynthia M. Teague. *Cartographic Citations: A Style Guide*. Chicago: American Library Association, Map and Geography Round Table, MAGERT Circular No. 1, 1992.
Citation-eng Prepared by: Martin Chevrier, Sept. 2000 Revised by: Allison Bell, Mar. 2004, Erin Forward, Sept. 2008