

- Advanced Hydrologic Prediction Service (AHPS). National Weather Service (NWS). Onondaga Creek at Dorwin Avenue. Last Modified 4 Sept. 2007. Accessed Jun. 2008 <<http://newweb.erh.noaa.gov/ahps2/hydrograph.php?wfo=bgm&gage=ondn6>>.
- American Planning Association. What are Landslides? 2007. Accessed Jun. 2008 <<http://www.planning.org/landslides/docs/whatare.html>>.
- Arnold, J. The Post Standard. Central New Yorkers Dig Out After Blizzard Buries Region. 15 Mar. 1993. Accessed Jun. 2008 <<http://blog.syracuse.com/indepth/2007/12/1993snowpages.pdf>>.
- Association of State Floodplain Managers (ASFPM). National Flood Insurance Program (NFIP): Floodplain Management Requirements, a Study Guide and Desk Reference for Local Officials, FEMA 480. Feb. 2005. Accessed Sept. 2008 <http://www.floods.org/Certification/FEMA_480.asp>.
- Baker, R. et al. "Region recovers from rains". The Post-Standard. 14 July 2006.
- Borenstein, S. "NASA: Global Warming to Bring More Storms". The New Jersey Herald 2 Sept. 2007.
- Brunner, B. "The Great White Hurricane: the Blizzard of 1888: March 11-March 14, 1888." Infoplease. 2007. Accessed 2008 <<http://www.infoplease.com/spot/2007blizzard1.html>>.
- Canadian Hurricane Centre (CHC). Glossary of Hurricane Terms. 10 July 2003. Accessed 2008 <<http://www.atl.ec.gc.ca/weather/hurricane/hurricanes9.html>>.
- "Canoeing and Kayaking the Seneca River." CayugaNet Cayuga County and Auburn NY On-Line. Date Unknown. Accessed 2009 <<http://www.cayuganet.org/canoe/seneca/index.html>>.
- Cappiello, D. "Seismic Event Sets Science in Motion". Albany Times Union 21 April 2002. Custom Newspaper. Gale. Sussex County Library System. Accessed Sept. 2008.
- Carr, B. "Syracuse Tops Heap With 42.9 Inches." Syracuse-Herald Journal 15 Mar. 1993. Accessed Jun. 2008 <<http://blog.syracuse.com/indepth/2007/12/1993snowpages.pdf>>.
- Centers for Disease Control and Prevention (CDC). Emergency Preparedness and Response - Extreme Cold: A Prevention Guide to Promote Your Personal Health and Safety. Last Modified 22 Mar. 2005. Accessed Jun. 2008 <<http://www.bt.cdc.gov/disasters/winter/guide.asp#def>>.
- Chittenden, J. A. New York State Department of Agriculture and Markets. Governor Pataki Request Disaster Aid for New York Farms. 18 Jun. 2000. Accessed Jun. 2008 <<http://www.agmkt.state.ny.us/AD/release.asp?ReleaseID=1177>>.
- City of Homer. City of Homer Local All-Hazard Mitigation Plan. 28 July 2004. Accessed Jun. 2008 <<http://www.ci.homer.ak.us/>>.
- City of Roseville. Draft Flood Risk Assessment. Oct. 2004. Accessed Mar. 2008 <http://www.roseville.ca.us/lp/multihazard/meetings/oct19/flood_risk_assessment.pdf>.
- City of Sacramento Development Service Department. City of Sacramento General Plan Update: Technical Background Report. Jun. 2005. Accepted by City Council on 27 Sept. 2005. Accessed

- Mar. 2008 <http://www.sacgp.org/GP_Documents/TBR/Public-Draft/TBR_Section_7-2_Flood-Hazards.pdf>.
- City of Syracuse (City Project Manager, Charles R. Everett, Jr.; Clough, Harbour & Associates LLP Project Team). City of Syracuse Comprehensive Plan 2025. January 2005.
- Climate Prediction Center (CPC). National Weather Service (NWS). U.S. Climate Divisions with Counties: New York State. Last Modified 6 Jan. 2005. Accessed Jun. 2008 <http://www.cpc.noaa.gov/products/analysis_monitoring/regional_monitoring/CLIM_DIVS/new_york.gif>
- CNY Waterways. 2004 Photos from across the Oswego River Basin (Central New York State). 2004. Accessed Jun. 2008 <<http://www.cnywaterways.org/CNYW2004Photos.htm>>.
- CNY Waterways. 2007 Photos from across the Oswego River Basin (Central New York State). 2007. Accessed Jun. 2008 <<http://www.cnywaterways.org/CNYW2007photos.htm>>.
- Conservation Technology Information Center. “What Is A Watershed?” Know Your Watershed. Date Unknown. Accessed 2009 <http://www.conservationinformation.com/?action=learningcenter_kyw_whatisawatershed>.
- “County Receives \$2.2 million for Labor Day Storm Projects”. County of Onondaga. 26 March 2001. Accessed Aug. 2008 <<http://www.ongov.net/Press/articles/716.shtml>>.
- Darling, M. USACE Engineer Update (Volume 25, No. 1): Ice Jams Cause Severe Winter Floods. USACE Cold Regions Research and Engineering Laboratory (CRREL). 2001. Accessed 2008 <<http://www.hq.usace.army.mil/cepa/pubs/jan01/jan01.htm>>.
- Department of Civil and Environmental Engineering (DCEE). Stanford University. National Performance of Dams Program (NPDP) Dams Directory (Database). Date Unknown. Accessed 2008 <<http://npdp.stanford.edu/npdphome/damdir.htm>>.
- Dinicola, K. U.S. Geological Survey (USGS). The “100-Year Flood”. Last Modified 22 Aug. 2005. Accessed Aug. 2008 <<http://pubs.usgs.gov/fs/FS-229-96/>>.
- Disaster Center. New York Tornadoes. Last Modified 30 July 2007. Accessed Aug. 2008 <<http://www.disastercenter.com/newyork/tornado.html>>.
- Doherty, J. “Cleaning Up Storm’s Mess”. The Post-Standard 31 July 2006.
- Dorrego, R. “Astronomy Resources and Links.” Rick’s Home Page. Date Unknown. Accessed Aug. 2008 <<http://www.dorrego.net/>>.
- Earth System Research Laboratory (ESRL)-Physical Sciences Division (PSD). National Oceanic and Atmospheric Administration (NOAA). Locations of US Climate Division. Date Unknown. Accessed Jun. 2008 <<http://www.cdc.noaa.gov/USclimate/map.html#New%20York>>.
- “Earthquake Pays New York A Visit”. New York Times 11 Feb. 1914.
- Edwards, R. National Oceanic and Atmospheric Administration (NOAA). Storm Prediction Center (SPC).

- The Online Tornado FAQ. Last Modified: 25 September 2007. Accessed Aug. 2008
<[http://www.spc.noaa.gov/faq/tornado/#The %20Basics](http://www.spc.noaa.gov/faq/tornado/#The%20Basics)>.
- Emanuel, K. Massachusetts Institute of Technology. Is Climate Change Increasing Hurricane Activity?. Date Unknown. Accessed Aug. 2008
<http://www.esi.utexas.edu/outreach/ols/lectures/ppts/44_files/frame.html>.
- Endreny, T.A. and Hassett, J.M. Integrating Canal, Watershed, and Forecast Models for Oswego River Basin Flood Prediction. SUNY College of Environmental Science and Forestry. 2002. Accessed Jun. 2008 <<http://www.esf.edu/erfeg/endreny/papers/EndrenyHassett-ASCE-2002.pdf>>.
- Energy Information Administration. Details of U.S. Climate Zones. 13 Jul. 2005. Accessed May 2008
<http://www.eia.doe.gov/emeu/cbecs/climate_zones_explanation.html>.
- Enloe, J. National Climate Data Center (NCDC). National Oceanic and Atmospheric Administration (NOAA). The Northeast Snowfall Impact Scale - NESIS. Last Updated 4 Dec. 2007. Accessed Jun. 2008 <<http://www.ncdc.noaa.gov/oa/climate/research/snow-nesis/#rankings>>.
- Evans, M. National Oceanic and Atmospheric Administration (NOAA). February 13-14, 2007 Snowstorm. 2007. Accessed Jun. 2008
<<http://www.erh.noaa.gov/bgm/casestudy/2007/feb14/text0.html>>.
- Federal Alliance for Safe Homes, Inc (FAST). Hail. 2006. Accessed Aug. 2008
<<http://www.blueprintforsafety.org/hail/hintro.aspx>>.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Pompey, New York. 8 Jul. 1978. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Dewitt, New York. 1 Sept. 1979. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: East Syracuse, New York. 3 Feb. 1981. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Lysander, New York. 4 Feb. 1981. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Geddes, New York. 17 Aug. 1981. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Skaneateles, New York. 1 Dec. 1981. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Elbridge, New York. 12 Feb. 1982. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Jordon, New York. 16 Feb. 1982. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Marcellus, New York. 16 Feb. 1982. Accessed May 2008.

- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Salina, New York. 16 Feb. 1982. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Minoa, New York. 2 Mar. 1982. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Tully, New York. 19 Jun. 1982. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Baldwinsville, New York. 1 Mar. 1984. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Van Buren, New York. 1 Mar. 1984. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Lafayette, New York. 3 Oct. 1984. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Fayetteville, New York. 17 Apr. 1985. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Syracuse, New York. 15 May 1986. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Onondaga, New York. 17 Jun. 1991. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Clay, New York. 16 Mar. 1992. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Manlius, New York. 17 Sept. 1992. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Cicero, New York. 15 Sept. 1994. Accessed May 2008.
- Federal Emergency Management Agency (FEMA). Multi-Hazard Identification and Risk Assessment (MHIRA). January 1997. Accessed Jun. 2008
<<http://www.fema.gov/library/viewRecord.do?id=2214>>.
- Federal Emergency Management Agency (FEMA). Flood Insurance Study: Camillus, New York. 18 May 1999.
- Federal Emergency Management Agency (FEMA). Understand Your Risks: Identifying Hazards and Estimating Losses. Aug. 2001.
- Federal Emergency Management Agency (FEMA). Federal Insurance and Mitigation Administration. National Flood Insurance Program Description. 1 Aug. 2002. Accessed 2008
<<http://www.fema.gov/library/viewRecord.do?id=1480>>.

- Federal Emergency Management Agency (FEMA). News Release 1467-21: Ice Storm Disaster Aid Tops \$25 Million. Last Modified 6 Aug. 2003. Accessed Jun. 2008
<<http://www.fema.gov/news/newsrelease.fema?id=3947> >
- Federal Emergency Management Agency (FEMA). How to Read a Flood Insurance Rate Map Tutorial. Developed Sept. 2000. Modified Jun. 2003. Accessed 2008
<http://www.fema.gov/pdf/fhm/ot_frmsb.pdf>.
- Federal Emergency Management Agency (FEMA). News Release 1335-05: Federal-State Storm Aid Expanded In New York. Original release 25 Aug. 2000. Last Modified 13 Nov. 2003. Accessed Jul. 2008 <<http://www.fema.gov/news/newsrelease.fema?id=7936>>.
- Federal Emergency Management Agency (FEMA). HAZUS-MH Risk Assessment and User Group Series - Using HAZUS-MH for Risk Assessment: How-To Guide (FEMA 433) – Appendix B Glossary of Terms. Aug. 2004. Accessed 2008
<http://www.fema.gov/pdf/plan/prevent/hazus/fema433_appxb.pdf> or
<<http://www.fema.gov/pdf/plan/prevent/hazus/fema433>>.
- Federal Emergency Management Agency (FEMA). News Release 1564-042: Disaster Aid For New Yorkers Exceeds \$1.8 Million. 10 Dec. 2004. Accessed Jun. 2008
<<http://www.fema.gov/news/newsrelease.fema?id=15669>>.
- Federal Emergency Management Agency (FEMA). Designated Counties for New York Severe Storms and Flooding. 2 Mar. 2005. Accessed Jun. 2008
<<http://www.fema.gov/news/eventcounties.fema?id=3864>>.
- Federal Emergency Management Agency (FEMA). NFIP Manual: Special Procedures For Targeted Repetitive Loss Properties. Page RL-1 through RL-5. 1 May 2005. Accessed 2008
<<http://www.fema.gov/pdf/nfip/manual200510/20rl.pdf>>.
- Federal Emergency Management Agency (FEMA). National Flood Insurance Program: Frequently Asked Questions - Repetitive Loss. Oct. 2005. Accessed Mar. 2008
<https://www.fema.com/txt/rebuild/repetitive_loss_faqs.txt>.
- Federal Emergency Management Agency (FEMA). Resource Record Details - Map Modernization Management Support (MMMS) Business Plan Summaries. DRAFT New York MMMS Business Plan Summary. Mar. 2006. Accessed May 2008
<<http://www.fema.gov/library/viewRecord.do?id=2705>>
- Federal Emergency Management Agency (FEMA). FEMA Are You Ready Guide: Flood Preparedness. Last Modified 21 Mar. 2006. Accessed 2008 <<http://www.fema.gov/areyouready/flood.shtm>>.
- Federal Emergency Management Agency (FEMA). Frequently Asked Questions: Floodways. 5 Apr. 2006. Accessed 2008 <http://www.fema.gov/plan/prevent/fhm/fq_fld03.shtm>.
- Federal Emergency Management Agency (FEMA). Disaster Information: Why Dams Fail. Last Modified 17 Apr. 2006. Accessed 2008 <<http://www.fema.gov/hazard/damfailure/why.shtm>>.
- Federal Emergency Management Agency (FEMA). Answers to Questions About the NFIP: Repetitive Loss Properties Strategy. Last Modified 8 Jun. 2006. Accessed 2008
<<http://www.fema.gov/business/nfip/replps.shtm#96>>.

- Federal Emergency Management Agency (FEMA). Answers to Questions about the NFIP: Flood Hazard Assessments and Mapping Requirements. Last Modified 8 Jun. 2006. Accessed May 2008 <<http://www.fema.gov/business/nfip/fhamr.shtm#77>>.
- Federal Emergency Management Agency (FEMA). News Release 1650-123: New York Disaster Assistance For June Floods Tops \$227 Million. 29 Dec. 2006. Accessed Jun. 2008 <<http://www.fema.gov/news/newsrelease.fema?id=32648>>.
- Federal Emergency Management Agency (FEMA). Special Flood Hazard Areas (SFHA). 20 Apr. 2007. Accessed May 2008 <<http://www.fema.gov/plan/prevent/floodplain/nfipkeywords/sfha.shtm>>.
- Federal Emergency Management Agency (FEMA). The National Flood Insurance Program. Last Modified 30 May 2008. Accessed Jun 2008 <<http://www.fema.gov/about/programs/nfip/index.shtm>>.
- Federal Emergency Management Agency (FEMA). Federal Guidelines for Dam Safety: Glossary of Terms (FEMA 148). Last Modified 25 Jan. 2008. Accessed Mar. 2008 <<http://www.fema.gov/plan/prevent/damfailure/fema148.shtm>>.
- Federal Emergency Management Agency (FEMA). New York Disaster History (1954 to 2008). Last Modified 5 Feb. 2008. Accessed May 2008 <http://www.fema.gov/news/disasters_state.fema?id=36>.
- Federal Emergency Management Agency (FEMA). National Flood Insurance Program (NFIP). Country-Wide Loss Statistics 1978 Through 2008. Accessed Jun. 2008 <<http://bsa.nfipstat.com/reports/1040.htm>> or <<http://bsa.nfipstat.com/reports/1040.htm#34>>.
- Federal Emergency Management Agency (FEMA). NFIP Manual: Community Rating System (CRS). Page CRS-1 through CRS-28. 1 May 2008. Accessed 2008 <<http://www.fema.gov/pdf/nfip/manual200805/19crs.pdf>>.
- Federal Emergency Management Agency (FEMA). Flood Insurance Studies (FIS) Database. Date Unknown. Accessed 2008 <<http://msc.fema.gov/webapp/wcs/stores/servlet/CategoryDisplay?catalogId=10001&storeId=10001&categoryId=12002&langId=-1&userType=G&type=7&dfirmCatId=12009>>.
- Federal Emergency Management Agency (FEMA). Map Service Center: Product Catalog. Date Unknown. Accessed Apr. 2008 <<http://msc.fema.gov/webapp/wcs/stores/servlet/StoreCatalogDisplay?storeId=10001&catalogId=10001&langId=-1&userType=G>>.
- Federal Emergency Management Agency (FEMA). National Flood Insurance Program (NFIP): Summary of Coverage. Date Unknown. Accessed May 2008 <http://www.fema.gov/pdf/nfip/summary_cov.pdf>.
- Federal Institute of Geosciences and Natural Resources (BGR). Land Subsidence. Hannover, Germany. Date Unknown. Accessed Jun. 2008 <http://www.bgr.bund.de/nn_335084/EN/Themen/Georisiko/Landabsenkungen/landabsenkungen__node__en.html?__nnn=true>

- Feuer, A. "Mid-Atlantic States Reel Under Deluge; 10 Dead." New York Times. 29 Jun. 2006. Accessed May 2008
<http://www.nytimes.com/2006/06/29/nyregion/29flood.html?_r=3&ex=1151726400&en=decae6facc38f6ff&ei=5087%0A&oref=slogin&oref=slogin&oref=slogin>.
- FloodSmart.gov. National Flood Insurance Program (NFIP). Federal Emergency Management Agency (FEMA). What is a Flood. Last Modified 10 Jan. 2008. Accessed Jan. 2008 (Website has since become inactive) <<http://www.floodsmart.gov/floodsmart/pages/whatflood.jsp>>.
- "Flooding Damages Homes in Central New York". New York Times 2 May 1993. Accessed Jun. 2008
<<http://query.nytimes.com/gst/fullpage.html?res=9F0CE4DA1E39F931A35756C0A965958260>>.
- Footprint Press Inc. Central & Western NY Outdoors - December 2007 Final Edition. 2007. Accessed Jun. 2008 <<http://www.footprintpress.com/Newsletters/newsletter85.htm>>.
- Foster, S. A. The Kentucky Climate Center. Natural Hazards and Their Impacts on Agricultural and Urban Development in the Barren River Area. Date Unknown. Accessed 2008
<<http://kyclim.wku.edu/BRADD/>>.
- Frankenberg, D.. Carolina Environmental Diversity Explorations. Hurricanes on Sandy Shorelines: Lessons for Development. 13 May 2006. Accessed Aug. 2008
<http://www.learnnc.org/lp/editions/cede_hurricanes>.
- Galloway, D L., Jones, D R., and Ingebritsen, S E. U.S. Geological Survey (USGS). USGS Fact Sheet-165-00 Land Subsidence in the United States (December 2000). 7 Nov. 2007. Accessed Jun. 2008 <<http://water.usgs.gov/ogw/pubs/fs00165/> or
<http://water.usgs.gov/ogw/pubs/fs00165/SubsidenceFS.v7.PDF>>.
- "General Information". Onondaga County. Date Unknown. Accessed 2009
<<http://www.ongov.net/about/>>.
- Geological Hazards Program. Geological Survey of Alabama. Landslides. Date Unknown. Accessed Jun. 2008 <<http://www.gsa.state.al.us/gsa/geologic Hazards/landslides/index.html>>.
- George Washington University (GWU). Institute for Crisis, Disaster, and Risk Management Web Newsletter. Dec. 2001. Accessed 2008 <<http://www.seas.gwu.edu/~emse232/emse232book>>.
- Gibb, J.R. State Coordinating Officer. New York State Emergency Management Office (NYSEMO). Letter to Ms. Marianne Jackson of Federal Emergency Management Office. 1 Mar. 2007.
- Godt, J. W. U.S. Geological Survey (USGS). Landslides Hazards Program: Open-File Report 97-289 - Landslide Overview Map of the Conterminous United States. 20 Feb. 2007. Accessed Jun. 2008
<<http://landslides.usgs.gov/learning/nationalmap/>>.
- Goldberg, D. and Greene, P. "Record Rain Hits CNY – 4.29 inches is Hancock’s wettest day." The Post-Standard 13 July 2006.
- Graham, W. J. U.S. Bureau of Reclamation. A Simple Procedure for Estimating Loss of Life From Dam Failure. 1999. Accessed Apr. 2008
<<http://www.environment.fi/download.asp?contentid=16864&lan=en>>.

- “Great Damage and Loss of Life”. New York Times 27 Dec. 1889.
- Greater Syracuse Economic Growth Council Resource Center. “Climate”. Syracuse Central. Date Unknown. Accessed 2009 <http://www.syracusecentral.com/quality_of_life/climate.htm>.
- Greenlar, M. “Clean Up After Storm's Damage in Brewerton.” The Post-Standard 2006.
- Greenlar, M. “Fallen Trees in Brewerton.” The Post-Standard 2006.
- Greater Syracuse Chamber of Commerce. Syracuse, New York Fact Sheet. June 2008. Accessed Jun. 2008 <http://www.syracusechamber.com/chamber_info/facts_relocation/media/SyracuseFacts.pdf>.
- Hall, D.R., Colton, R.B., Davies, W.E., Lucchitta, I., Skipp, B.A., and Varnes, D.J. Digital Compilations of Landslide Overview Map of the Conterminous United States. 1982. Accessed 2008 <<http://landslides.usgs.gov/learning/nationalmap/>>
- Harris, T. “How Floods Work.” Howstuffworks.com. 2008. Accessed Mar. 2008 <<http://science.howstuffworks.com/flood.htm>>.
- Hazards & Vulnerability Research Institute. University of South Carolina (USC), Department of Geology, Columbia, SC. Spatial Hazard Events and Losses Database for the United States (SHELDUS): Version 5.1. 12 Sept. 2007. Accessed May 2008 <<http://www.cas.sc.edu/geog/hr/I/SHELDUS.html>>.
- Horton, L. “New York Flood, Dec 1901.” Gendisasters. 9 May 2008. Accessed Jun. 2008 <<http://www3.gendisasters.com/new-york/6413/new-york-flood-dec-1901>>.
- Howlett Hill Fire Department (HHFD). Newsletter Volume 2, Issue 2: From the Chief's Office. 14 Apr. 2003. Accessed Jun. 2008 <<http://www.hhfd.org/newsletters/newsletter%20vol2%20issue2.pdf>>.
- Hughes, C. “Scientists Seek Insight in Earthquake's Wake”. Albany Times Union 22 April 2002. Custom Newspaper. Gale. Sussex County Library System. Accessed Sept. 2008.
- “Hurt By Heavy Storms”. New York Times 1 Sept. 1885.
- Hydrometeorological Prediction Center (HPC). National Oceanic and Atmospheric Administration (NOAA) National Weather Service (NWS). Hurricane Donna - September 3-12, 1960. Last Modified 11 Dec. 2007. Accessed Apr. 2008 <<http://www.hpc.ncep.noaa.gov/tropical/rain/donna1960.html>>.
- Ice Engineering Research Group, Cold Regions Research and Engineering Laboratory (CRREL). U.S. Army Corps of Engineers (USACE). Ice Jam Database, Bulletins and Surveys. Date Unknown. Accessed May 2008 <<https://rsgis.crrel.usace.army.mil/icejam/>>.
- Intergovernmental Panel on Climate Change (IPCC). Working Group II to the Fourth Assessment Report - Climate Change Impacts, Adaptation and Vulnerability. Cambridge University Press. 2007. Accessed 2008 <<http://www.ipcc-wg2.org/>>.

- Intergovernmental Panel on Climate Change (IPCC). Working Group I: The Physical Science Basis of Climate Change. Cambridge University Press. 5 Sept. 2007. Accessed 2008 <<http://ipcc-wg1.ucar.edu/wg1/wg1-report.html>> or <<http://www.gtp89.dial.pipex.com/chpt.htm>>.
- International Union of Geological Sciences (IUGS). Geoinicators: Landslides and Avalanches. Date Unknown. Accessed Jun. 2008 <http://www.lgt.lt/geoind/doc.php?did=cl_soilm>.
- Jäger, S. and Wieczorek G.F. USGS Open-File-Report 94-615: Landslide Susceptibility in the Tully Valley Area, Finger Lakes Region, New York (On-line version). Last Modified 5 Feb. 2001. Accessed Jun. 2008 <<http://pubs.usgs.gov/of/1994/ofr-94-0615/tvstudy.htm>>.
- Joseph P. Stopen Engineering Partnership. 2005. Engineering Feasibility Study for Stabilizing Slope Behind 8181 Bluffview Manlius New York. 15 December.
- Kappel, W.M., Sherwood, D.A., and Johnston, W.H. U.S. Geological Survey (USGS). Water-Resources Investigations Report 96-4043: Hydrogeology of The Tully Valley and Characterization of Mudboil Activity, Onondaga County, New York. Ithaca, New York. 1996. Accessed Jun. 2008 <<http://ny.water.usgs.gov/pubs/wri/wri964043/WRIR96-4043.pdf>>.
- Kappel, W.M. and McPherson, W.S. U.S. Geological Survey (USGS). Fact Sheet 143-97: Remediation of Mudboil Discharges in the Tully Valley of Central New York. Jan. 1998. Accessed Jun. 2008 <<http://ny.water.usgs.gov/pubs/fs/fs14397/FS143-97.pdf>>.
- Kocin, P. J., and Uccellini, L. W. National Oceanic and Atmospheric Administration (NOAA) National Climate Data Center (NCDC). A Snowfall Impact Scale Derived From Northeast Storm Snowfall Distributions. Original Version - 14 Oct. 2003. Provided by the American Meteorological Society, February 2004, Volume 85, P. 177-194. Accessed Jun. 2008 <<http://www.ncdc.noaa.gov/oa/climate/research/snow-nesis/kocin-uccellini.pdf>>.
- Lamontagne, M. and Halchuck, S. Geological Survey of Canada. An overview of damage due to the eastern Canadian earthquakes of 1925, 1929, 1935, 1944 and 1938. 2001. Accessed Sept. 2008 <http://earthquakescanada.nrcan.gc.ca/historic_eq/20th/1944_e.php>.
- Lanza, M. Central New York Weather Blog: Flash Flooding Threat Continues. 12 Jul. 2006. Accessed Jun. 2006. <http://wktv.linkjam.com/weather/blog_entry.php?blog=3&id=182>.
- Leake, S.A. U.S. Geological Survey (USGS). Land Subsidence from Ground-Water Pumping. Last Modified 6 Jan. 2004. Accessed July 2008 <<http://geochange.er.usgs.gov/sw/changes/anthropogenic/subside/>>.
- Lott, N. Research Customer Service Group. National Climate Data Center (NCDC). The Big One! A Review of the March 12-14, 1993 "Storm of the Century". 14 May 1993. Accessed Jun. 2008 <<ftp://ftp.ncdc.noaa.gov/pub/data/techrpts/tr9301/tr9301.pdf>>.
- Louie, J. N. Nevada Seismological Laboratory. University of Nevada, Reno. The Modified Mercalli Scale of Earthquake Intensity. 10 Oct. 1996. Accessed Sept. 2008 <<http://www.seismo.unr.edu/ftp/pub/louie/class/100/mercalli.html>>.
- Lumia, R. U.S. Geological Survey (USGS): Water – Resources Investigation Report (WRIR) 97-4252. Flood of January 19-20, 1996 in New York State. Albany, NY. 1998. Accessed Apr. 2008 <<http://ny.water.usgs.gov/pubs/wri/wri974252/WRIR97-4252.pdf>>.

- Mandia, S. A. State University of New York (SUNY). Department of Physical Sciences. The Long Island Express: the Great Hurricane of 1938. Last Modified 5 Sept. 2008. Accessed Sept. 2008 <<http://www2.sunysuffolk.edu/mandias/38hurricane/>>.
- McFadden, R. D. New York Times (Archives). Roaring Snowstorm Shoves Northeast Into Winter's Grasp. 23 Jan. 2005. Accessed Jun. 2008 <http://www.nytimes.com/2005/01/23/nyregion/23storm.html?_r=3&scp=6&sq=Syracuse+-+storms&st=nyt&oref=slogin&oref=slogin&oref=slogin>.
- McNoldy, B. Multi-Community Environmental Storm Observatory, Inc (MESO) 1998-2007. Date Unknown. Accessed May 2008 <<http://www.mcwar.org/>>.
- Miami Museum of Science. How Do Hurricanes Work?. 2000. Accessed Aug. 2008 <<http://www.miamisci.org/hurricane/howhurrwork.html>>.
- Michigan Tech University. "Modified Mercalli Intensity Scale." UPSeis. Last Modified 16 Apr. 2007. Accessed Sept. 2008 <<http://www.geo.mtu.edu/UPSeis/Mercalli.html>>.
- Middle Atlantic River Forecast Center (MARFC). National Weather Service (NWS). Hurricane Agnes. 28 Jan. 2006. Accessed Jun. 2008 <<http://ahps.erh.noaa.gov/marfc/Flood/agnes.html>>.
- Midwest Regional Climate Center (MRCC). MRCC Cooperative Observer Station Annual Temperature Record Data Set. Date Unknown. Accessed Jun. 2008 <http://mcc.sws.uiuc.edu/climate_midwest/extremes/temprec.description.pdf>.
- Midwest Regional Climate Center (MRCC). Annual Temperature Extremes for the Continental United States (Database): New York Temperature Extremes, 2000-2008. Accessed May 2008 <http://mcc.sws.uiuc.edu/climate_midwest/mwclimate_data_extremes.htm> or <http://mcc.sws.uiuc.edu/climate_midwest/extremes/ny.extremetemps.txt>.
- Miller, K. "Special Reports: Storms of the Century - #3 - 1993 Superstorm: Part 1-3." The Weather Channel Interactive, Inc. 1995-2007. Accessed Jun. 2008 <<http://www.weather.com/newscenter/specialreports/sotc/storm3/page1.html>>.
- MSNBC. Valentine's blizzard smacks Northeast, Midwest (Image). Supplied by Weather Underground. 14 Feb. 2007. Accessed Apr. 2008 <<http://www.msnbc.msn.com/id/17145277/>>.
- Multi-Community Environmental Storm Observatory (MESO). Nor'Easters: Comprehension, Preparation, Survival. Oct. 2002. Accessed 2008 <<http://www.mcwar.org/articles/noreasters/NorEasters.html>>.
- Musser, K. Seneca River Map (Image). Provided by Wikipedia. 8 May 2007. Accessed Jun. 2008 <<http://en.wikipedia.org/wiki/Image:Senecarivermap.png>>>
- MSNBC. "Study: Warming Will Worsen Inland Storms." MSNBC.com. 31 Aug. 2007. Accessed Aug. 2008 <<http://www.msnbc.msn.com/id/20513656/>>.
- National Atlas of the United States. Historical Tropical Cyclone Tracks. Last Modified 29 Apr. 2008. Accessed Aug. 2008 <<http://nationalatlas.gov/mld/huralll.html>>.

- National Climate Data Center (NCDC). National Oceanic and Atmospheric Administration (NOAA). Billion Dollar U.S. Weather Disasters. Last Modified 6 Mar. 2007. Accessed Jun. 2008 <<http://www.ncdc.noaa.gov/oa/reports/billionz.html#chron>>.
- National Climate Data Center (NCDC). National Oceanic and Atmospheric Administration (NOAA). Snow Climatology and Extremes – State Selection Database. Last Modified 3 Dec. 2007. Accessed Feb. 2008 <<http://www.ncdc.noaa.gov/ussc/USSCAppController?action=map>> or <<http://www.ncdc.noaa.gov/ussc/USSCAppController>>.
- National Climate Data Center (NCDC). National Oceanic and Atmospheric Administration (NOAA). Snow Climatology and Extremes – State Selection Database: Greatest Snowfall Amount for 1-Day and Multiple Day Snowfall Events - Baldwinsville, New York. Last Updated 3 Dec. 2007. Accessed Jun. 2008 <http://www.ncdc.noaa.gov/ussc/USSCAppController?action=snowfall_ds_events_mult&state=30&station=BALDWINSVILLE&coopid=300379>.
- National Climate Data Center (NCDC). National Oceanic and Atmospheric Administration (NOAA). Snow Climatology and Extremes – State Selection Database: Greatest Snowfall Amount for 1-Day and Multiple Day Snowfall Events – Brewerton Lock 23, New York. Last Updated 3 Dec. 2007. Accessed Jun. 2008 <http://www.ncdc.noaa.gov/ussc/USSCAppController?action=snowfall_ds_events_mult&state=30&station=BREWERTON%20LOCK%2023&coopid=300870>.
- National Climate Data Center (NCDC). National Oceanic and Atmospheric Administration (NOAA). Snow Climatology and Extremes – State Selection Database: Greatest Snowfall Amount for 1-Day and Multiple Day Snowfall Events – Skaneateles, New York. Last Updated 3 Dec. 2007. Accessed Jun. 2008 <http://www.ncdc.noaa.gov/ussc/USSCAppController?action=snowfall_ds_events_mult&state=30&station=SKANEATELES&coopid=307780>.
- National Climate Data Center (NCDC). National Oceanic and Atmospheric Administration (NOAA). Snow Climatology and Extremes – State Selection Database: Greatest Snowfall Amount for 1-Day and Multiple Day Snowfall Events – Syracuse Airport, New York. Last Updated 3 Dec. 2007. Accessed Jun. 2008 <http://www.ncdc.noaa.gov/ussc/USSCAppController?action=snowfall_ds_events_mult&state=30&station=SYRACUSE%20WB%20AIRPORT&coopid=308383>.
- National Climate Data Center (NCDC). National Oceanic and Atmospheric Administration (NOAA). Climate of New York. Date Unknown. Accessed May 2008 <http://www5.ncdc.noaa.gov/climatenormals/clim60/states/Clim_NY_01.pdf>.
- National Climatic Data Center (NCDC). National Oceanic Atmospheric Administration (NOAA), National Environmental Satellite, Data, and Information Service (NESDIS). Hazards / Climate Extremes: April 2005. 19 Dec. 2005. Accessed Jun. 2008 <<http://www.ncdc.noaa.gov/oa/climate/research/2005/apr/hazards.html>>.
- National Climatic Data Center (NCDC). National Oceanic Atmospheric Administration (NOAA), National Environmental Satellite, Data, and Information Service (NESDIS). Station Snow Climatology Database. Last Updated 3 Dec. 2007. Accessed Jun. 2008 <<http://www.ncdc.noaa.gov/ussc/USSCAppController>>.

- National Climatic Data Center (NCDC). National Oceanic Atmospheric Administration (NOAA), National Environmental Satellite, Data, and Information Service (NESDIS). NCDC Storm Event Database (by State) January 1950 Through April 2008. 2008. Accessed Jun. 2008 <<http://www4.ncdc.noaa.gov/cgi-win/wwcgi.dll?wwEvent~Storms>>.
- National Disaster Education Coalition. Landslide and Debris Flow (Mudslide). Date Unknown. Accessed Jun. 2008 <<http://www.disastercenter.com/guide/landslide.pdf>>.
- National Grid. Update from National Grid Emergency Planning: Outage Report 4-16-07. 16 Apr. 2007.
- National Hurricane Center (NHC). National Oceanic and Atmospheric Administration (NOAA). Storm Surge. Date Unknown. Accessed Aug. 2008 <http://www.nhc.noaa.gov/HAW2/english/storm_surge.shtml>.
- National Oceanic and Atmospheric Administration (NOAA). Press Release NOAA 97-R228: National Weather Service Marks 25th Anniversary of Hurricane Agnes. 11 Jun. 1997. Accessed May 2008 <<http://www.publicaffairs.noaa.gov/pr97/jun97/noaa97-r228.html>>.
- National Oceanic and Atmospheric Administration (NOAA). Valentine's Day Winter Storm Classified as a Category 3 "Major" Storm. 26 Feb. 2007. Accessed Jun. 2008 <<http://www.noaanews.noaa.gov/stories2007/s2803.htm>>.
- National Research Council Commission on Engineering and Technical Systems. Mitigating Losses from Land Subsidence in the United States. Washington, D.C.: National Academy Press, 1991. Accessed 2008 <http://www.nap.edu/catalog.php?record_id=1796#toc>.
- National Severe Storms Laboratory (NSSL). National Oceanic Atmospheric Administration (NOAA). Severe Weather Primer: Questions and Answers About Winter Weather: Damages and Impacts. 10 Oct. 2006. Accessed May 2008 <http://www.nssl.noaa.gov/primer/winter/ww_damage.html>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Albany, NY. Service Assessment: Blizzard of '96 (January 6-8, 1996). Dec. 1996. Accessed Jun. 2008 <<http://www.nws.noaa.gov/om/assessments/pdfs/bz-mrg.pdf>>.
- National Weather Service (NWS). National Oceanic and Atmospheric Administration (NOAA). Winter Storm - the Deceptive Killer: a Preparedness Guide. Dec. 2001. Accessed 2008 <<http://www.nws.noaa.gov/om/winterstorm/winterstorms.pdf>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. December 25th 2002 Snowfall. Dec. 2002. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/dec252002/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. January 2nd thru 4th, 2003 Snowstorm. 5 Jan. 2003. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/jan032003/jan032003.html>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. Snowfall Amounts for March 16th through March 17th, 2004. 18 Mar. 2004. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Flood/Aug29-31.2004/index.htm>>.

- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. The Flood Event of August 29th - 31st, 2004. 30 Aug. 2004. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Flood/Aug29-31.2004/index.htm>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. Snowfall Amounts for January 22nd to 23rd, 2005. 23 Jan. 2005. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/january222005/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. Storm Total Snowfall Amounts for February 28th to March 1st, 2005. Date Unknown. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/march012005/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). National Weather Service Glossary. Last Modified 21 Apr. 2005. Accessed 2008 <<http://www.weather.gov/glossary/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. October Snow 2005. 27 Oct. 2005. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/october252005/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. December 14th, 2005 Snowstorm. 14 Dec. 2005. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/NonPrecip/december142005/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. Flood of 2006. 26 Jun. 2006. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Flood/june2006/mpe.shtml>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. Summary of Tornadoes Surveys for the Summer of 2006. Last Modified 1 Aug. 2006. Accessed Aug. 2008 <http://www.erh.noaa.gov/bgm/WeatherEvents/Severe/july2006/survey_summary.shtml>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. July 1935 Rain (Image). 26 Jun. 2006. Accessed Jun. 2008 <http://www.erh.noaa.gov/bgm/WeatherEvents/Flood/june2006/July_1935_rain.png>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. February 14, 2007 Snowstorm. 16 Feb. 2007. Accessed Jun. 2008 <<http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/february142007/february142007.shtml>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. Record Breaking Snow Storm April 16, 2007. 16 Apr. 2007. Accessed Jun. 2008 <http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/april162007/snow_reports.shtml or <http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/april162007/climate.shtml>>
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. December 13th to 14th, 2007 Snowstorm. 14 Dec. 2007. Accessed Jun. 2008 <http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/december142007/december142007_snowfall.shtml>.

- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. December 15th to 17th, 2007 Snowstorm. Dec. 2007. Accessed Jun. 2008
<http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/december172007/december172007_snowfall.shtml>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Windchill: Frequently Asked Questions, Terms and Definitions. Last Modified 25 Feb. 2008. Accessed Jun. 2008 <<http://www.weather.gov/om/windchill/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Binghamton, NY. February 26-27, 2008 Storm Total Snowfall. 27 Feb. 2008. Accessed Jun. 2008
<<http://www.erh.noaa.gov/bgm/WeatherEvents/Snow/february272008/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Flood Safety. Last Modified 3 Apr. 2008. Accessed Jun. 2008
<<http://www.weather.gov/floodsafety/floodsafe.shtml>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). June 10, 2008 Severe Thunderstorms. Last Modified 13 June 2008. Accessed Aug. 2008
<<http://www.erh.noaa.gov/bgm/WeatherEvents/Severe/june102008/>>.
- National Weather Service (NWS). National Oceanic Atmospheric Administration (NOAA). Tornado Watch. 10 June 2008.
- Natural Resources Canada. “The Charlevoix earthquake of October 20, 1870”. Earth Sciences Sector. Last Modified 9 July 2008. Accessed Sept. 2008
<http://earthquakescanada.nrcan.gc.ca/historic_eq/15-19th/1870_e.php>.
- New Jersey State Office of Emergency Management (NJOEM). Building a Safer New Jersey: The State of New Jersey Hazard Mitigation Plan (NJHMP). Apr. 2005. Accessed Jun. 2008
<<http://www.njmit.net/njshmp/>>.
- New York City Office of Emergency Management (NYCOEM). NYC Hazards: Coastal Storm Basics. Date Unknown. Accessed 2008
<http://home2.nyc.gov/html/oem/html/hazards/storms_terms.shtml>.
- New York State Canal System. Maps: Oswego. Date Unknown. Accessed May 2008
<<http://www.nyscanals.gov/maps/map4.html>>
- New York State Climate (NYSC) Office. The Climate of New York. Date Unknown. Accessed Jun. 2008<http://nysc.eas.cornell.edu/climate_of_ny.html>.
- New York State Climate (NYSC) Office. The Climate Of New York- Station Summary: Syracuse Hancock International Airport. Cornell University. Date Unknown. Accessed Jun. 2008
<http://nysc.eas.cornell.edu/syracuse_c20.html>.
- New York State Department of Environmental Conservation (NYSDEC). Unified Watershed Assessment and Watershed Protection and Restoration. 1998. Accessed 2009
<<http://www.dec.ny.gov/lands/34488.html#Unified>>.

- New York State Department of Environmental Conservation (NYSDEC). Information for Applicants and Application for State Assistance Payments for Dam Safety Projects. 11 May 2006. Accessed 2008 <<ftp://ftp.dec.state.ny.us/dow/wqip/damapp6111.doc>>
- New York State Department of Environmental Conservation (NYSDEC). The Oswego River Finger Lakes Basin Waterbody Inventory and Priority Waterbodies List. Dec. 2007. Accessed May 2008 <<http://fli.hws.edu/pdf/pwlorf107.pdf>>.
- New York State Department of Transportation (NYSDOT). NYSDOT In The News: Governor Pataki Declares Disaster Emergency for 13 Counties. 5 Apr. 2003. Accessed Jun. 2008 <<https://www.nysdot.gov/portal/page/portal/news/press-releases/2003/200352>>.
- New York State Disaster Preparedness Commission (NYSDPC). New York State Emergency Management Office (NYSEMO). Draft New York State Comprehensive Emergency Management Plan (Volume 1). New York State Standard Multi-Hazard Mitigation Plan. Accessed 2008 <<http://www.semo.state.ny.us/programs/planning/hazmitplan.cfm>>.
- New York State Emergency Management Office (NYSEMO). “History of Declared Federal Emergencies and Disasters in New York State.” 2006. Accessed Jun. 2008 <<http://www.semo.state.ny.us/programs/recovery/history.cfm>>.
- New York State Emergency Management Office (NYSEMO). NYC Hazards: Coastal Storm Basics. 2008 <http://www.nyc.gov/html/oem/html/hazards/storms_terms.shtml>.
- Northeast States Emergency Consortium (NESEC). Real-Time Hazard Maps. Date Unknown. Accessed 2008 <<http://www.nesec.org/hazards/>>.
- Northern Virginia Regional Commission (NVRC). Northern Virginia Regional Hazard Mitigation Plan. March 2006. Accessed Feb. 2008 <<http://www.novaregion.org/HMPFinal/>>.
- Novek, M. “Manlius NY 8181 Bluffview Drive_061026_Helicopter 2.zip.” Electronic Mail Correspondence with Alison Miskiman (Tetra Tech). 14 May 2009.
- Novek, M. “The Bluffs Aerial View Oct 26 06.” Electronic Mail Correspondence with Alison Miskiman (Tetra Tech). 14 May 2009.
- Novek, M. “The Bluffs - 4/30/07.” Electronic Mail Correspondence with Alison Miskiman (Tetra Tech). 14 May 2009.
- Office of the Federal Coordinator for Meteorology. National Severe Local Storms Operation Plan. May 2001. Accessed Aug. 2008 <<http://www.ofcm.gov/slso/pdf/slsofdpt.pdf>>.
- Onondaga Environmental Institute. The History of Onondaga Creek Channelization. 2008. Accessed July 2008 <<http://www.esf.edu/onondagacreek/history/Channelization%20Poster2.pdf>>.
- Onondaga Environmental Institute. Geography: Onondaga Creek Fact Sheet. Date Unknown. Accessed Jun. 2008 <http://www.onondaganation.org/mediafiles/pdfs/onondaga_watershed.pdf>
- Onondaga Lake Partnership (OLP). Reflections: Volume II Issue 4. Winter 2005-2006. Accessed Jun. 2008 <<http://www.onlakepartners.org/ppdf/p1501bn.pdf>>.

- Onondaga Lake Partnership (OLP). Reflections: Volume II Issue 5. Summer 2006. Accessed May 2008 <<http://www.onlakepartners.org/ppdf/p1501bp.pdf>>.
- Onondaga Lake Partnership (OLP). Onondaga Lake Watershed. Date Unknown. Accessed June 2008 <<http://www.onlakepartners.org/p1104.html>>.
- Onondaga Lake Partnership (OLP). Restoring Onondaga Lake-Non-Point Source Pollution: NPS: The Pollution Problem we can All Help Solve. Date Unknown. Accessed Jun. 2008 <<http://www.onlakepartners.org/ppdf/p1509e.pdf>>.
- Organization of American States (OAS). Primer on Natural Hazard Management in Integrated Regional Development Planning - Chapter 10: Landslide Hazard Assessment. 1991. Accessed Jun. 2008 <<http://www.oas.org/dsd/publications/Unit/oea66e/begin.htm#Contents> or <http://www.oas.org/dsd/publications/Unit/oea66e/ch10.htm>>.
- Ourlake. Systems Description: Onondaga Creek. 1 Jul. 2008. Accessed 2008 <http://www.ourlake.org/html/onondaga_creek1.html>
- Pacific Disaster Center. "All About Tropical Cyclone." All About Tropical Cyclone. 5 Dec. 2006. Accessed Aug. 2008 <<http://allabouttropicalcyclone.blogspot.com/>>.
- Pair, D.L., Kappel, W.M., and Walker, M.S. U.S. Geological Survey (USGS). Fact Sheet 190-99: History of Landslides at the Base of Bare Mountain, Tully Valley, Onondaga County, New York. June 2000. Accessed Jun. 2008 <<http://ny.water.usgs.gov/pubs/fs/fs19099/FS190-99.pdf>>.
- Pair D. L. and Kappel, W.M. U.S. Geological Survey (USGS). Geomorphic studies of landslides in the Tully Valley, New York: Implications for public policy and planning. 25 Oct. 2001. Accessed Jun. 2008 <<http://ny.water.usgs.gov/pubs/jrn/ny0155/jrn02-r20500g.pdf>>.
- "Pataki Declares Emergency As Snow Buries 17 Counties". New York Times 5 Mar. 1999. Accessed Jun. 2008 <<http://query.nytimes.com/gst/fullpage.html?res=9C05EED7173FF936A35750C0A96F958260&scp=10&sq=onondaga+county++weather&st=nyt>>.
- Perry, C A., Aldridge, B. N., and Ross, H. C. Water Supply Paper (WSP) 2502: Summary of Significant Floods in the United States, Puerto Rico, and the Virgin Islands, 1970 Through 1989. USGS Kansas Water Science Center. Lawrence, Kansas: USGS, 2005. Accessed Jun. 2008 <<http://ks.water.usgs.gov/Kansas/pubs/reports/wsp.2502.html>>
- Pidwirny, M. "Thunderstorm." The Encyclopedia of the Earth. Ed. Howard Hanson. Last Modified 3 July 2008. Accessed Aug. 2008 <<http://www.eoearth.org/article/Thunderstorm>>.
- "River Basins". Office of Environmental Education. Date Unknown. Accessed 2009 <<http://www.ee.enr.state.nc.us/public/eoaddress/riverbasinsmain.htm>>.
- Robison, F.L. U.S. Geological Survey (USGS). Report of Investigation (RI-3): Floods in New York – 1967. 1969. Accessed Jun. 2008 <http://pubs.er.usgs.gov/djvu/Misc/ri_3.djvu>.
- Robison, F.L. U.S. Geological Survey (USGS). Report of Investigation (RI-9): Floods in New York – 1968. 1969. Accessed Jun. 2008 <http://pubs.er.usgs.gov/djvu/Misc/ri_9.djvu>.

- Robison, F.L. U.S. Geological Survey (USGS). Report of Investigation (RI-13): Floods in New York – 1969. 1973. Accessed Jun. 2008 <http://pubs.er.usgs.gov/djvu/Misc/ri_13.djvu>.
- Robison, F.L. Embree, W.N. and Dunn, B. U.S. Geological Survey (USGS). Report of Investigation (RI-15): Floods in New York – 1973 and 1974. 1976. Accessed Jun. 2008 <http://pubs.er.usgs.gov/djvu/Misc/ri_15.djvu>.
- Roth, D. Hydrometeorological Prediction Center. Hurricane Agnes Rain Totals (Image). Date Unknown. Accessed Jun. 2008 <<http://www.hpc.ncep.noaa.gov/tropical/rain/agnes1972filledrainblk.gif>>.
- Roth, D. Hydrometeorological Prediction Center. Hurricane Eloise Rain Totals (Image). 3 Oct. 2006. Accessed Jun. 2008 <<http://en.wikipedia.org/wiki/Image:Eloise1975filledrainblk.gif>> Or <<http://www.hpc.ncep.noaa.gov/tropical/rain/eloise1975filledrainblk.gif>>.
- Scripophily.com. Tri-Utilities Corporation Gold Bon -1929. 1996 – 2008. Accessed Jun. 2008 <<http://www.scripophily.net/noname8.html>>.
- Sengupta, S. NY Times (Archives). Howling Storm Tears Through Region Before Dawn. 31 Dec. 1997. Accessed Jun. 2008 <<http://query.nytimes.com/gst/fullpage.html?res=9C0DE7D71331F932A05751C1A961958260&scp=1&sq=flooding+in+syracuse%2C+NY&st=nyt>>.
- Shedlock, K. M., and Pakiser L. C. U.S. Geological Survey (USGS). Earthquakes. 23 October 1997. Accessed Sept. 2008 <<http://pubs.usgs.gov/gip/earthq1/>>.
- Smith, K. "Severe Storms June 10th, 2008 - Central New York." Weblog post. The Weather Flies. 12 June 2008. Accessed Aug. 2008 <<http://www.wxfiles.com/2008/06/severe-storms-june-10th-2008-central.html>>.
- Spiker, E. C., and Gori, P. L. U.S. Geological Survey (USGS). Open-File Report 00-450 National Landslide Hazards Mitigation Strategy – A Framework For Loss Reduction. 2000. Accessed Jun. 2008 <<http://pubs.usgs.gov/of/2000/ofr-00-0450/ofr-00-0450.pdf>>.
- St. John's River Water Management District. How Sinkholes Form. July 2003. Accessed Jun. 2008 <http://sjr.state.fl.us/publications/pdfs/fs_sinkhole.pdf>.
- Stone, M. "Syracuse Timeline 1654 to 1945". German Immigrant Ancestors in Syracuse and Onondaga County, New York. 2008. Accessed Sept. 2008 <<http://freepages.genealogy.rootsweb.ancestry.com/~mstone/timeline.html>>.
- Storm Prediction Center (SPC). National Oceanic and Atmospheric Administration (NOAA). September 7, 1998 Derechos. Date Unknown. Accessed Aug. 2008 <<http://www.spc.noaa.gov/misc/AbtDerechos/casepages/sep71998page.htm>>.
- Storm Prediction Center (SPC). National Oceanic and Atmospheric Association (NOAA). National Weather Service (NWS). The Enhanced Fujita Scale (EF Scale). Last Modified 4 June 2007 Accessed Aug. 2008 <<http://www.spc.noaa.gov/efscale/>>.
- Stover, C.W., and Coffman, J.L. U.S. Geological Survey (USGS). Seismicity of the United States, 1568-1989 (Revised). Washington. 1993.

- Stover, C. W., and Coffman J. L. U.S. Geological Survey (USGS). Historic Earthquakes: Cape Ann, Massachusetts. 1993. Accessed Sept. 2008 <http://earthquake.usgs.gov/regional/states/events/1755_11_18.php>.
- Sutherland, D. April 15-17, 2007 Nor'Easter: Syracuse (Image). 2007. Accessed Jun. 2008 <<http://wintercenter.homestead.com/photoapril2007g.html>>
- Syracuse.com. Photo Gallery July 12, 2006: CNY's Flooding and Heavy Rain. 2006. Accessed Jun. 2008 <<http://www.syracuse.com/photos/news/>>.
- Syracuse.com. Photo Gallery 2002-2008. 2008. Accessed Jun. 2008 <<http://www.syracuse.com/photos/news/>>.
- Tamulonis, K.L. Landslides in Tully Valley, New York: Present Conditions and Historic Assessment Using Dendrochronology. Cornell University. Mar. 2007. Accessed Jun. 2008 <http://gsa.confex.com/gsa/2007NE/finalprogram/abstract_117786.htm>.
- Tantala, M. et al.. The New York City Consortium for Earthquake Loss Mitigation (NYCEM) Earthquake Risks and Mitigation in New York, New Jersey, and Connecticut Region. 2003. Accessed Sept. 2008 <<http://nycem.org/techdocs/FinalReport/03-SP02p.pdf>>.
- “Terrible and Destructive Storms at Syracuse, N.Y. – Buildings Unrooted and Crops Destroyed”. New York Times 10 July 1871.
- The Associated Press. Traffic snarled as lake-effect snow hits upstate N.Y. Provided by USA Today. 5 Dec. 2007. Accessed Jun. 2008 <http://www.usatoday.com/weather/storms/winter/2007-12-04-ny-snow_N.htm>.
- The Illinois Association for Floodplain and Stormwater Management. Section 1 Natural Aspects of Flooding: Part 1 Flooding and Floodplain Management. Mar. 2006. Accessed 2008 <http://www.illinoisfloods.org/documents/home_study_course/1%20Natural%20Aspects%20of%20Flooding.pdf>.
- The Living Schoolbook. New York State Watersheds: The Tully Valley of Central New York. 1999. Accessed Jun. 2008 <<http://lsb.syr.edu/projects/watershed/tully/land1.html>>.
- The Post Standard. Rain, Melting Snow Cause Wet Mess. 24 Dec. 2007. Accessed May 2008 (Website has become inactive) <http://nl.newsbank.com/nlsearch/we/Archives?p_action=list&p_topdoc=2>.
- The Post Standard. Storm Cleanup Covers Half of Baldwinsville (Provided by HighBeam.com). 25 Apr. 2003. Accessed Jun. 2008 <<http://www.highbeam.com/doc/1G1-100655225.html>>.
- The State of New York. Press Release: Governor Requests Federal Emergency Declaration for Lake-Effect Snows. 15 Feb. 2007. Accessed Jun. 2008 <<http://www.state.ny.us/governor/press/0215072.html>>.
- The Tornado Project. The Fujita Scale. Date Unknown. Accessed Aug. 2008 <<http://www.tornadoproject.com/fscale/fscale.htm>>.

- The Tornado Project. Worst Tornadoes. 2003. Accessed Aug. 2008
<<http://www.tornadoproject.com/alltorns/worstts.htm>>.
- The Upstate Freshwater Institute. Seventh Annual Onondaga Lake Forum - Poster Abstracts: New Landslides in the Onondaga Creek Valley - Rainbow Creek, Fall, 2004 and Rattlesnake Gulf, Spring, 2005. (Prepared by W. M. Kappel). Last Modified 23 Jan. 2008
<http://www.upstatefreshwater.org/html/olsf-seventh_posters.html>.
- The Weather Channel. Averages and Records. 1995-2007. Accessed Jun. 2008
<<http://www.weather.com/common/home/climatology.html>>.
- U.S. Army Corps of Engineers (USACE). U.S. Department of the Army. Engineer Pamphlet 1110-2-11: Ice Jam Flooding: Causes and Possible Solutions. 30 Nov. 1994. Accessed Apr. 2008
<<http://www.usace.army.mil/publications/eng-pamphlets/ep1110-2-11/entire.pdf>>.
- U.S. Army Corps of Engineers (USACE). PL 6060 Contracts by Category: 12 February 1973 – Impacts of Agnes. 12 Feb. 1973. Accessed Jun. 2008
<http://www.hq.usace.army.mil/history/Hurricane_files/Agnes%20Reports.pdf>.
- U.S. Army Corps of Engineers (USACE). Survey Engineering and Mapping Center. “National Inventory of Dams.” Date Unknown. Accessed Apr. 2008
<<http://crunch.tec.army.mil/nidpublic/webpages/nid.cfm>>.
- U.S. Census Bureau. “New York – County: GCT-T1-R. Population Estimates (geographies ranked by estimate.” American FactFinder. 2007. Accessed 2009
<http://factfinder.census.gov/servlet/GCTTable?_bm=y&-geo_id=04000US36&-_box_head_nbr=GCT-T1-R&-ds_name=PEP_2007_EST&-_lang=en&-format=ST-2S&-_sse=on>.
- U.S. Census Bureau. “Onondaga County, New York – Population Finder”. American FactFinder. 2009. Accessed 2009
<http://factfinder.census.gov/servlet/SAFFPopulation?_event=ChangeGeoContext&geo_id=05000US36067&-geoContext=&-street=&-county=onondaga+county%2C+ny&-cityTown=onondaga+county%2C+ny&-state=&-zip=&-lang=en&-sse=on&ActiveGeoDiv=&-useEV=&pctxt=fph&pgsl=010&-submenuId=population_0&-ds_name=null&-ci_nbr=null&-qr_name=null&-reg=null%3Anull&-keyword=&-industry=>>.
- U.S. Department of Agriculture (USDA). 2007 Census of Agriculture County Profile – Onondaga County. 2007. Accessed 2009
<http://www.agcensus.usda.gov/Publications/2007/Online_Highlights/County_Profiles/New_York/cp36067.pdf>.
- U.S. Environmental Protection Agency (USEPA). Climate Change and New York (EPA-230-F-97-008ff). Office of Policy, Planning and Evaluation. Sept. 1997. Accessed May 2008
<[http://yosemite.epa.gov/OAR/globalwarming.nsf/UniqueKeyLookup/SHSU5BVJR6/\\$File/ny_impct.pdf](http://yosemite.epa.gov/OAR/globalwarming.nsf/UniqueKeyLookup/SHSU5BVJR6/$File/ny_impct.pdf)>.
- U.S. Environmental Protection Agency (USEPA). Extreme Events: Abrupt Climate Change. 20 Dec. 2007. Accessed May 2008 <<http://www.epa.gov/climatechange/effects/extreme.html>>.

- U.S. Environmental Protection Agency (USEPA). Future Climate Change. Last Modified 20 Dec. 2007. Accessed May 2008 <<http://epa.gov/climatechange/science/futurecc.html>>.
- U.S. Environmental Protection Agency (USEPA). Climate Change-Science: Future Temperature Changes. Last Modified 20 Dec. 2007. Accessed May 2008 <<http://www.epa.gov/climatechange/science/futuretc.html>>.
- U.S. Environmental Protection Agency (USEPA). What is a watershed? Last Modified 22 July 2009. Accessed 2009 <<http://www.epa.gov/owow/watershed/whatis.html>>.
- U.S. Environmental Protection Agency (USEPA). Surf Your Watershed. 2009. Accessed 2009 <<http://cfpub.epa.gov/surf/locate/index.cfm>>.
- U.S. Geological Survey (USGS). The Richter Magnitude Scale. 1989. Accessed Sept. 2008 <<http://earthquake.usgs.gov/learning/topics/richter.php>>
- U.S. Geological Survey (USGS). Programs in New York. 16 May 1996. Accessed Jun. 2008 <<http://water.usgs.gov/wid/html/ny.html#HDR4>>.
- U.S. Geological Survey (USGS). Fact Sheet 2005-3156: Landslide Hazards - A National Threat. Dec. 2005. Accessed Sept. 2008 <<http://pubs.usgs.gov/fs/2005/3156/>>.
- U.S. Geological Survey (USGS). Water Science for Schools: Land Subsidence. 25 Mar. 2006. Accessed Jun. 2008 <<http://ga.water.usgs.gov/edu/earthwlandsubside.html>>.
- U.S. Geological Survey (USGS). Landslides Hazards Program: Frequently Asked Questions. 17 Sept. 2007. Accessed Jun. 2008 <<http://landslides.usgs.gov/learning/faq/>>.
- U.S. Geological Survey (USGS). U.S. Ground Water Information: Land Subsidence. 16 Oct. 2007. Accessed Jun. 2008 <<http://water.usgs.gov/ogw/subsidence.html>>.
- U.S. Geological Survey (USGS). National Water Information System: NWISWeb Help System, Background on NWIS and NWISWeb. Last Modified 29 Apr. 2008. Accessed 2008 <http://nwis.waterdata.usgs.gov/nwis/help?nwisweb_overview>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4237500 Seneca River at Baldwinsville, NY. Last Modified Jul. 2008. Accessed 2008 <http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04237500&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4237555 Seneca River (US Onondaga Outlet) Near Liverpool, NY. Last Modified Jul. 2008. Accessed 2008 <http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04237555&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4237575 Seneca River (Erie Canal) at Cold Springs, NY. Last Modified Jul. 2008. Accessed 2008 <http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04237575&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4237944 Onondaga Creek Tributary 6 Above Mudboil Area near Tully, NY. Last Modified Jul. 2008. Accessed 2008 <http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04237944&>.

- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4237946 Onondaga Creek Tributary 6 Below Mudboil Area at Tully, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04237946&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4237962 Onondaga Creek Near Cardiff, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04237946&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4239000 Onondaga Creek at Dorwin Avenue, Syracuse, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04239000&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4239500 Onondaga Creek at Syracuse, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04239500&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240010 Onondaga Creek at Spencer Street, Syracuse, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240010&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240100 Harbor Brook at Syracuse, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240100&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240105 Harbor Brook at Hiawatha Boulevard, Syracuse, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240105&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240120 Ley Creek at Park Street, Syracuse, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240120&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240145 Spafford Creek at Bromley Road, Spafford, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240145&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240149 Spafford Creek Tributary near Sawmill Road, Spafford, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=0424014980&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240150 Spafford Creek at Sawmill Road, Otisco Valley, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240150&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240153 Rice Brook at Rice Grove, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=0424015305&>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240158 Willow Brook near Borodino, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240158&>.

- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240162 Willow Brook at Lader Point, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=0424016205&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240168 Amber Brook at Amber, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=0424016825&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240169 Van Benthuyzen Brook at Mouth at Amber, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=0424016975&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240180 Ninemile Creek near Marietta, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240180&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240200 Ninemile Creek at Camillus, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240200&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240300 Ninemile Creek at Lakeland, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240300&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240503 Onondaga Lake Outlet near Liverpool, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240503&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4240508 Seneca River (downstream Onondaga Outlet) near Liverpool, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04240508&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4245000 Limestone Creek at Fayetteville, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04245000&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4245200 Butternut Creek near Jamesville, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04245200&am>.
- U.S. Geological Survey (USGS). Peak Streamflow for USGS 4245236 Meadow Brook at Hurlburt Road, Syracuse, NY. Last Modified Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak/?site_no=04245236&am>.
- U.S. Geological Survey (USGS). USGS Surface Water for New York: Peak Streamflow (County Database). Last Modified 14 Jul. 2008. Accessed 2008
<http://nwis.waterdata.usgs.gov/ny/nwis/peak?search_criteria=county_cd&submitted_form=introduction>.

- U.S. Geological Survey (USGS). Sinkholes. 8 Jul. 2008. Accessed Sept. 2008
<<http://ga.water.usgs.gov/edu/earthgwsinkholes.html>>.
- U.S. Search and Rescue Task Force (USSARTF). Landslides. Last Modified 21 Sept. 2007. Accessed Jun. 2008 <<http://www.ussartf.org/landslides.htm>>.
- University of Illinois at Urbana-Champaign. Department of Atmospheric Sciences. Tropical Storms. Date Unknown. Accessed Aug. 2008
<[http://ww2010.atmos.uiuc.edu/\(Gh\)/guides/mtr/hurr/stages/ts.rxml](http://ww2010.atmos.uiuc.edu/(Gh)/guides/mtr/hurr/stages/ts.rxml)>.
- University of Virginia. “Historical Census Browser”. University of Virginia Library. Date Unknown. Accessed 2009 <<http://fisher.lib.virginia.edu/collections/stats/histcensus/index.html>>.
- “Violent Cloudburst Again Hits Syracuse”. New York Times 18 Jun. 1922. Accessed Jun. 2008
<<http://query.nytimes.com/gst/abstract.html?res=9906EEDC1231EF33A2575AC1A9609C946395D6CF>>.
- Weather Underground (Posted by: sullivanweather). Top 20 Northeast Weather Events of the last 25 Years. 23 Oct. 2007. Accessed May 2008
<<http://www.wunderground.com/blog/sullivanweather/comment.html?entrynum=27&tstamp=200710>>
- Weiner, M. “Slow-moving thunderstorms brought heavy rain to CNY”. The Post-Standard 13 July 2006.
- Wieczorek, G.F., Negussey, D. and Kappel, W.M., U.S. Geological Survey (USGS). Fact Sheet 013-98: Landslide Hazards in Glacial Lake Clays - Tully Valley, New York April 1998. Last Modified 3 Feb. 1999. Accessed Jun. 2008 <<http://pubs.usgs.gov/fs/fs13-98/>>.
- Zaferakis, M. Moyers Corner Fire Department (MCFD). Major Ice Storm Hits Central New York. 7 Apr. 2003. Accessed Jun. 2008 <<http://www.mcfcd.org/article.php?article=122>>.
- Zielinski, G. A. Climate Change Institute. University of Maine (UMaine). UMaine Today: Categorizing Winter Storms. Jan.-Feb. 2003. Accessed 2008
<<http://www.climatechange.umaine.edu/Research/news/winterstorms.html>>.