

Website Links Referenced in Document

Chapter 1 Climatology links

Page 2

Cool and Dry October 2006 in the Twin Cities:
<http://climate.umn.edu/doc/journal/coolmsp0610.htm>

Heavy Snow over Southeast Minnesota:
November 10, 2006
<http://climate.umn.edu/doc/journal/snow061110.htm>

November 30 Lake Effect Snow
<http://www.crh.noaa.gov/mpx/?n=nov30lakeeffect>

Page 3

Snow Drought in Minnesota 2006-07
<http://climate.umn.edu/doc/journal/snowdrought0607.htm>

Extended Period of Below Zero in the Twin Cities
<http://climate.umn.edu/doc/journal/zero0702.htm>

Snowfall of February 23-26, 2007
http://climate.umn.edu/doc/journal/snow070223_26.htm

Snowstorm and Blizzard: February 28 to March 2, 2007
http://climate.umn.edu/doc/journal/snow070228_070302.htm

Page 4

Record Warmth: March 26, 2007
<http://climate.umn.edu/doc/journal/warm070326.htm>

Cold First Week of April 2007
<http://climate.umn.edu/doc/journal/coldapril2007.htm>

Smoky Skies: May 11, 2007
<http://climate.umn.edu/doc/journal/smoke070511.htm>

Page 5

Tornadoes and Heavy Rains in Northwest Minnesota:
June 13-14, 2007
<http://climate.umn.edu/doc/journal/tornado070614.htm>

Monthly Summary for July 2007
<http://climate.umn.edu/cawap/monsum/0707.txt>

Dry and Warm July 2007
<http://climate.umn.edu/doc/journal/warm0707.htm>

Page 6

Historic Flood of August 18-20, 2007
http://climate.umn.edu/doc/journal/flash_floods/ff070820.htm

Page 7

Heavy Rains Drench Iron Range: September 6, 2007
http://climate.umn.edu/doc/journal/flash_floods/ff070906.htm

Heavy Rains: September 20-21, 2007
<http://climate.umn.edu/doc/journal/rain070920.htm>

Chilly September 15, 2007
<http://climate.umn.edu/doc/journal/cold070915.htm>

Page 8

Drought Situation Report: September 27, 2007
http://climate.umn.edu/doc/journal/drought_situation_report_2007_070927.htm

Page 9

Top Ten Wettest October in the Twin Cities
http://climate.umn.edu/doc/journal/wet_aug_oct_msp.htm

Dry November 2007
<http://climate.umn.edu/doc/journal/drynov2007.htm>

Page 10

Heavy Snow: December 1, 2007
<http://climate.umn.edu/doc/Journal/snow071201.htm>

More Snow: December 4, 2007
<http://climate.umn.edu/doc/journal/snow071204.htm>

Still More Snow: December 22-23, 2007
http://climate.umn.edu/doc/journal/snow071222_23.htm

Blizzard: January 29, 2008
<http://climate.umn.edu/doc/journal/blizzard080129.htm>

“January Thaw” of January 5-7, 2008
http://climate.umn.edu/doc/journal/January_thaw08.htm

Rapid Temperature Change: January 29, 2008
http://climate.umn.edu/doc/journal/temperature_change080129.htm

Website Links Referenced in Document

Page 11

Snowstorm of March 31-April 1, 2008
http://climate.umn.edu/doc/journal/snow080331_0401.htm

Very Heavy Snow: April 5-7, 2008
http://climate.umn.edu/doc/journal/snow080405_07.htm

Blizzard: April 10-11, 2008
http://climate.umn.edu/doc/journal/blizzard080410_11.htm

Snowstorm and Blizzard: April 25-26, 2008
http://climate.umn.edu/doc/journal/blizzard080425_26.htm

Lake Ice Out 2008
http://climate.umn.edu/doc/ice_out/ice_out_status_08.htm

Page 12

Southeast Minnesota Flooding: June 7-9, 2008
http://climate.umn.edu/doc/journal/flash_floods/ff080607_09.htm

More Southeast Minnesota Flooding: June 11-12, 2008
http://climate.umn.edu/doc/journal/flash_floods/ff080611_12.htm

Heavy Rain: July 16-17, 2008
<http://climate.umn.edu/doc/journal/rain080717.htm>

St. Paul Campus Climatological Observatory Monthly Pan Evaporation
<http://climate.umn.edu/img/wxsta/pan-evaporation.htm>

Heavy Rain in West Central Minnesota: August 11-12, 2008
http://climate.umn.edu/doc/journal/heavy_rain080812.htm

Beneficial Rains: August 27-28, 2008
http://climate.umn.edu/doc/journal/beneficial_rain080828.htm

Page 13

Dry 2008 Growing Season
http://climate.umn.edu/doc/journal/dry_mid-summer_2008_081007.htm

Chapter 2 Surface Water links

Page 16

Watershed Delineation Project
http://www.dnr.state.mn.us/watersheds/lakeshed_project.html

Page 23

Snow Drought
<http://climate.umn.edu/doc/journal/snowdrought0607.htm>

Page 37

DNR Lake Finder web site
<http://www.dnr.state.mn.us/lakefind/>

Page 43

White Bear Lake lake-groundwater interaction
http://files.dnr.state.mn.us/publications/waters/wbl_98.pdf

Lake Level Fluctuation Tables
http://files.dnr.state.mn.us/waters/surfacewater_section/lake_level_fluctuations0708.xls

Chapter 3 Ground Water links

Page 53

Obwell Data
http://climate.umn.edu/ground_water_level

Page 76

County Geologic Atlas and Regional Hydrogeologic Assessment Status Map
http://www.dnr.state.mn.us/waters/groundwater_section/mapping/status.html

MGS Current Publications

http://www.geo.umn.edu/mgs/county_atlas/countyatlas.htm