

Monthly Energy Report

Actual and Weather-Normalized Usage

January 2009

New York Independent System Operator

Summary Through January 2009

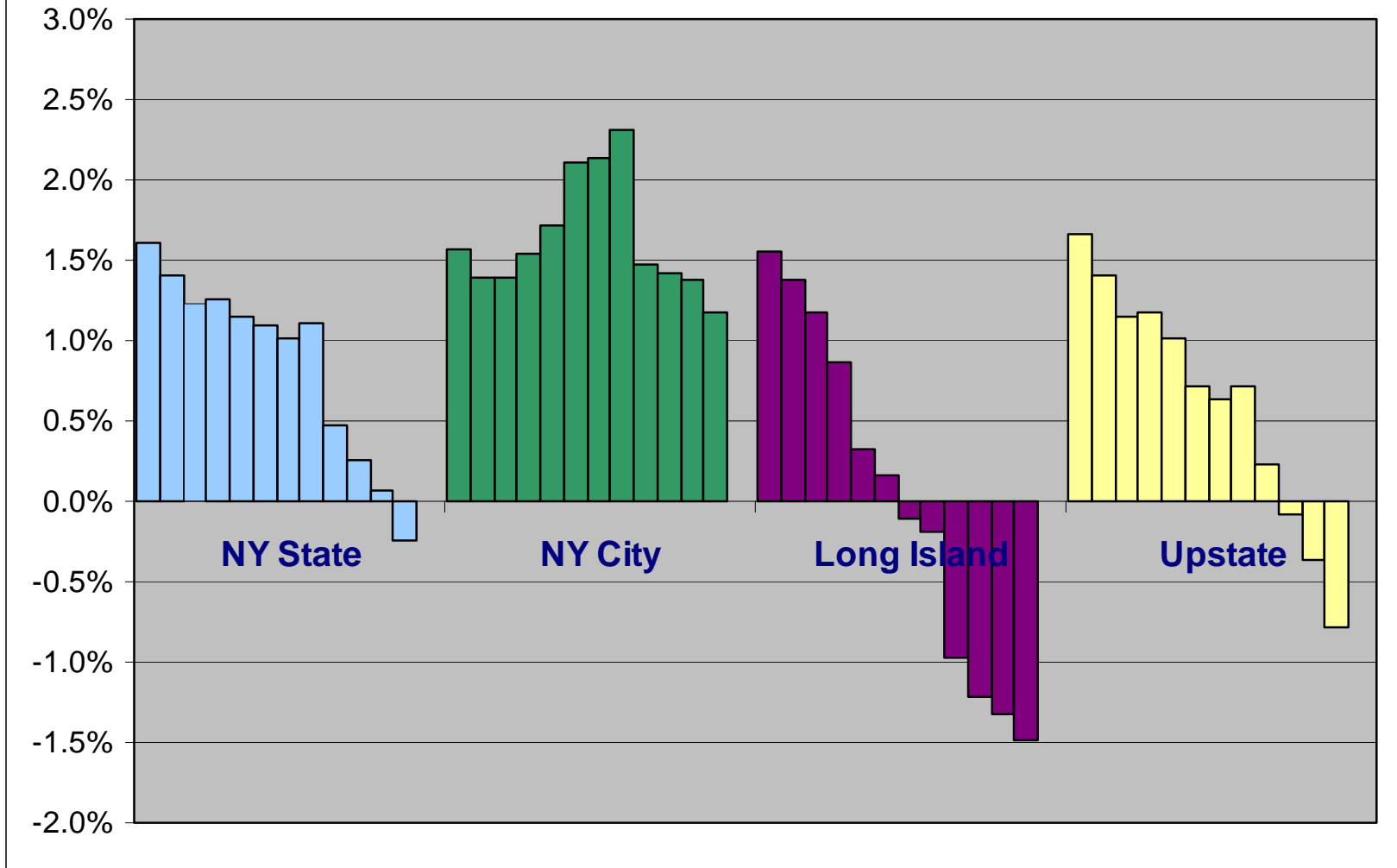
12-Month Moving Sum of Electric Energy Sendout

Region of State	Actual Electric Energy - GWh			Weather Normalized - GWh		
	Jan-2008	Jan-2009	Pct Chg	Jan-2008	Jan-2009	Pct Chg
NY City	54,831	54,958	0.23%	53,818	54,455	1.18%
Long Island	22,788	22,530	-1.13%	22,628	22,292	-1.48%
Upstate	89,925	88,553	-1.52%	89,028	88,331	-0.78%
NY State	167,544	166,042	-0.90%	165,474	165,078	-0.24%

- ◆ Statewide, actual energy usage over the past 12 months decreased at a rate of **-0.90%**. After adjusting for normal weather, annual growth decreased at a rate of **-0.24%**. This is the first month of declining energy use for the entire state.
- ◆ In New York City, actual energy growth was **0.23%**. On a weather-normalized basis, the growth was **1.18%**, highest in the state. However, the trend of growth in NYC is now clearly less and less each month.
- ◆ On Long Island, actual energy growth was **-1.13%**. On a weather-normalized basis, the growth was **-1.48%**. This is the 6th straight month of negative energy growth on the island. Growth has declined in each of the past 11 months. The rate of decrease has not yet leveled off.
- ◆ For the rest of the state, actual energy growth was **-1.52%**. On a weather-normalized basis, the growth was **-0.78%**. This is the 3rd straight month of negative energy growth in Upstate NY. The overall trend Upstate has been for lower growth for the past 11 months.

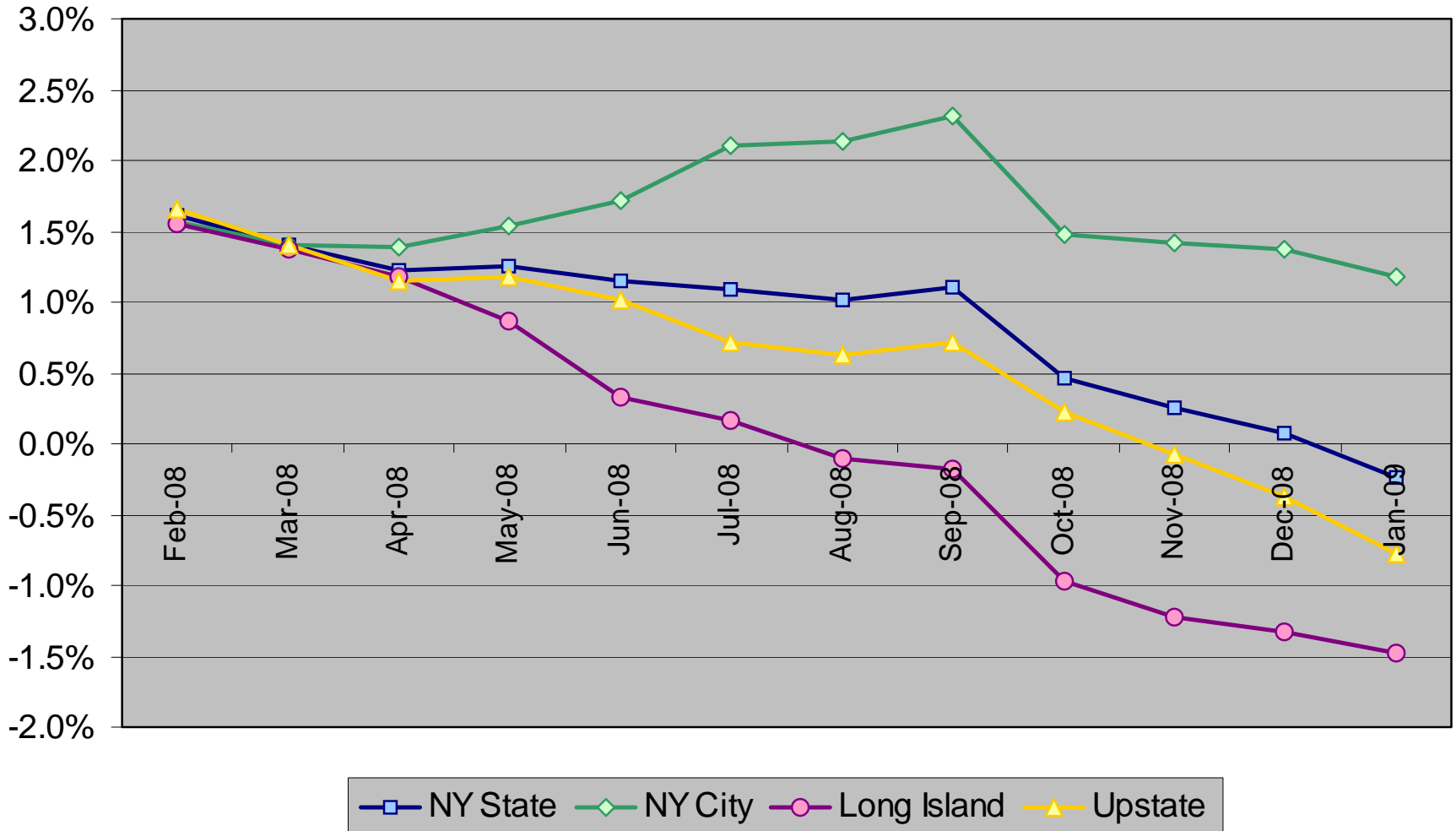
12-Month Moving Average Annual Growth Rates

Weather Normalized Basis, Feb 08 to Jan 09

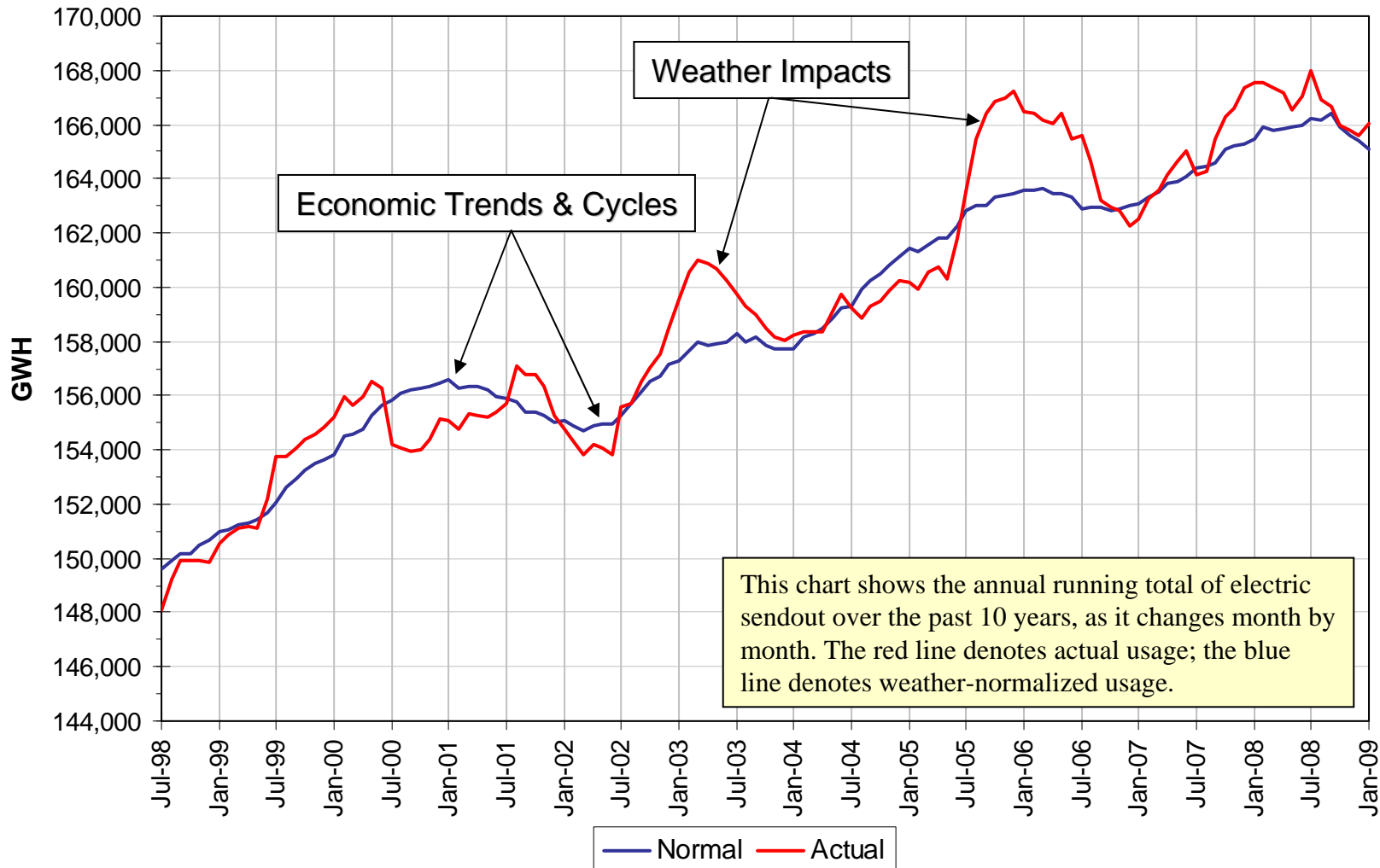


12 Month Moving Average Annual Growth Rates

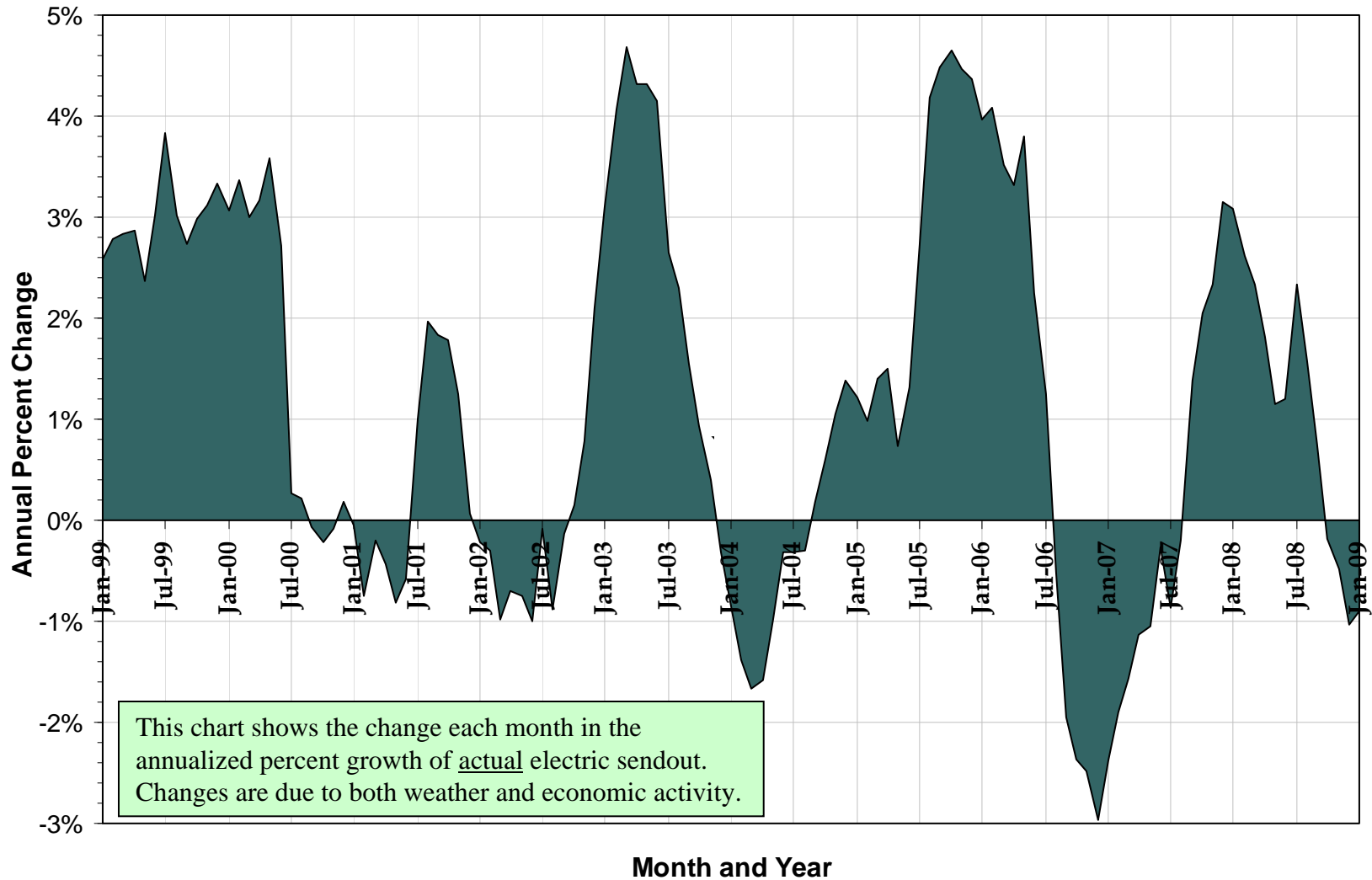
Weather-Normalized Basis, Feb 08 to Jan 09



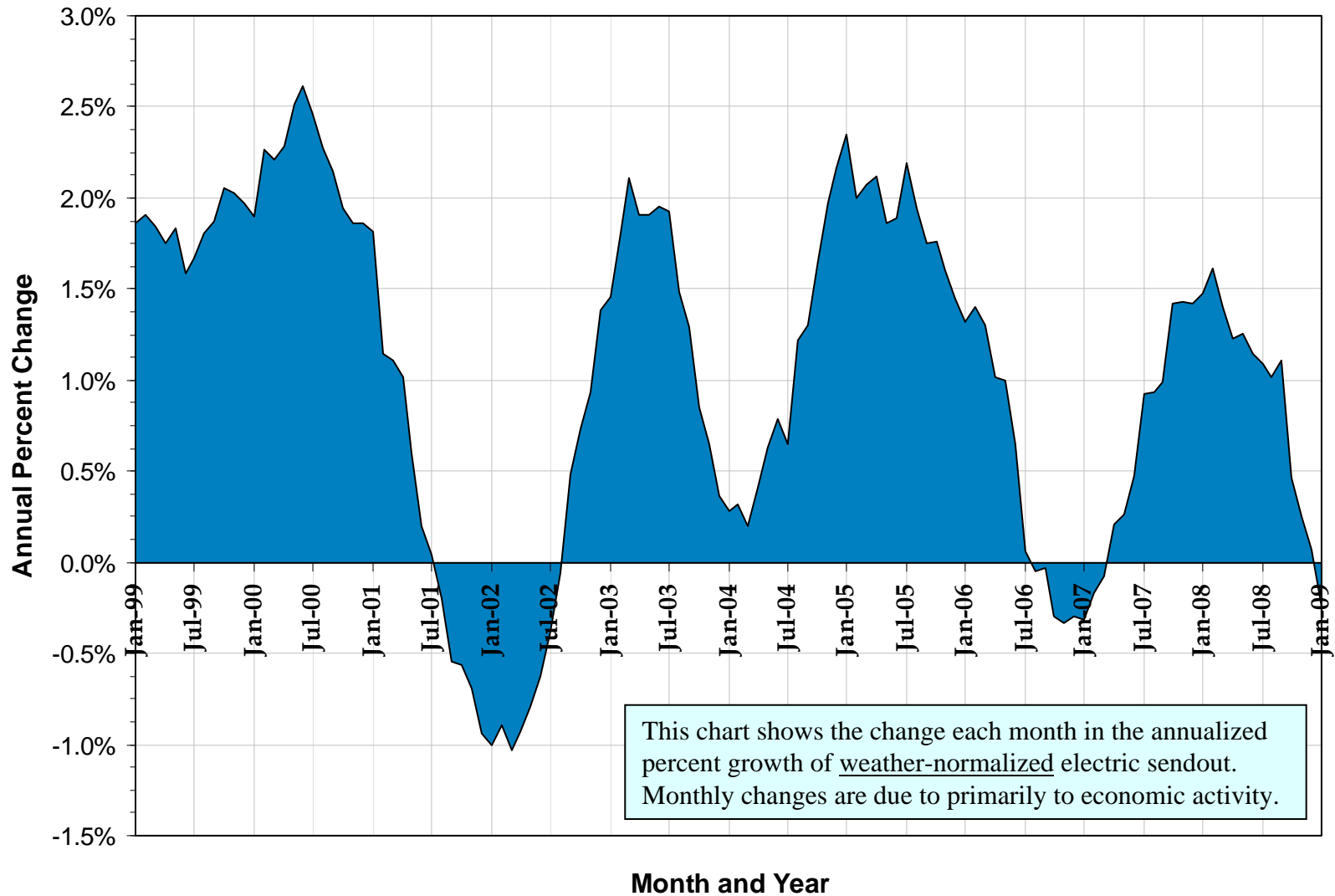
NYCA - Actual and Normal Sendout (GWh) 12-Month Moving Sum 1999 to 2009



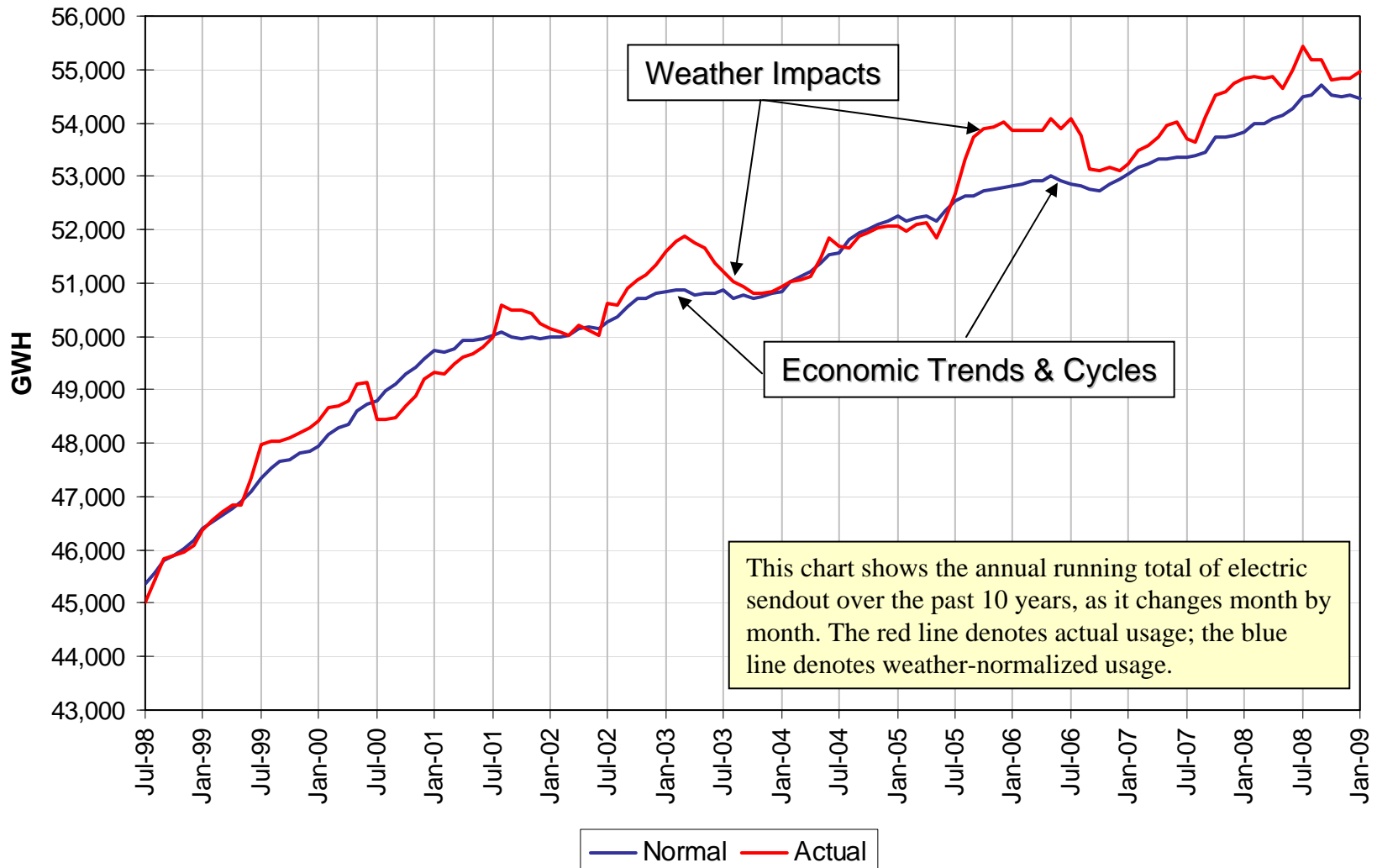
NYCA - 12 Month Moving Average of Annual Growth (Percent) 1999 to 2009



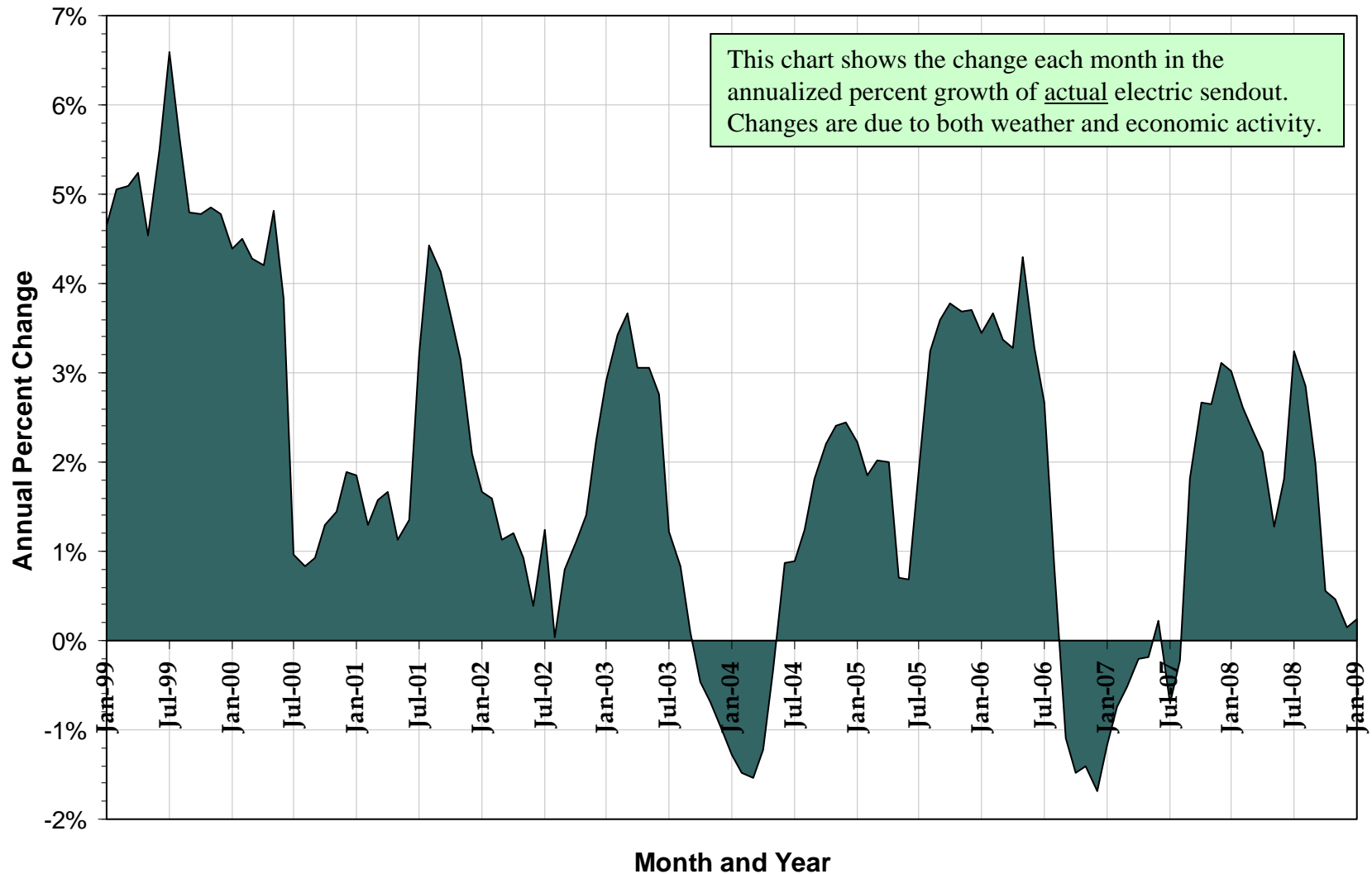
NYCA - 12 Month Moving Average of Normalized Annual Growth (Percent) 1999 to 2009



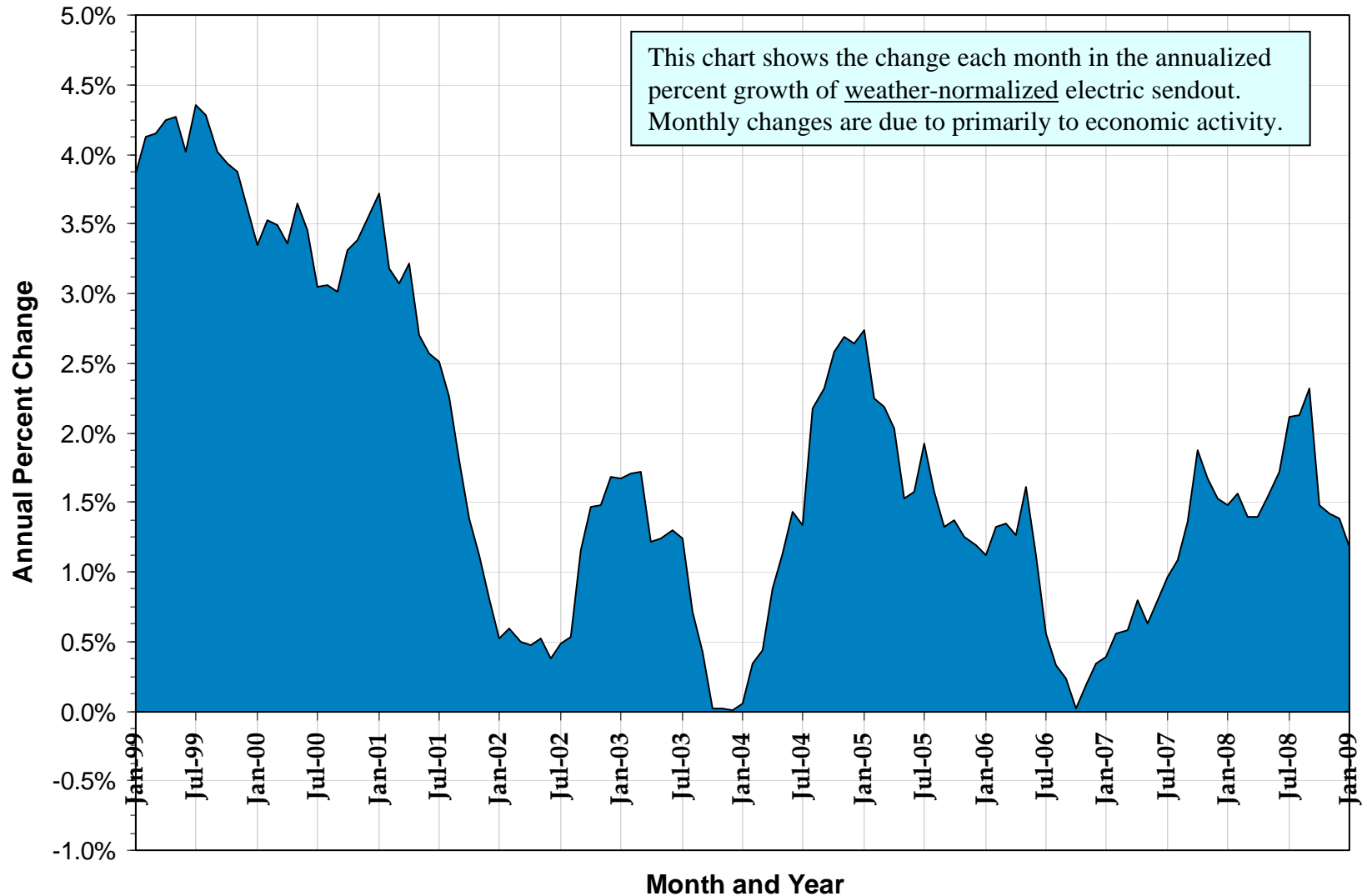
New York City - Actual and Normal Sendout - GWh 12 Month Moving Sum 1999 to 2009



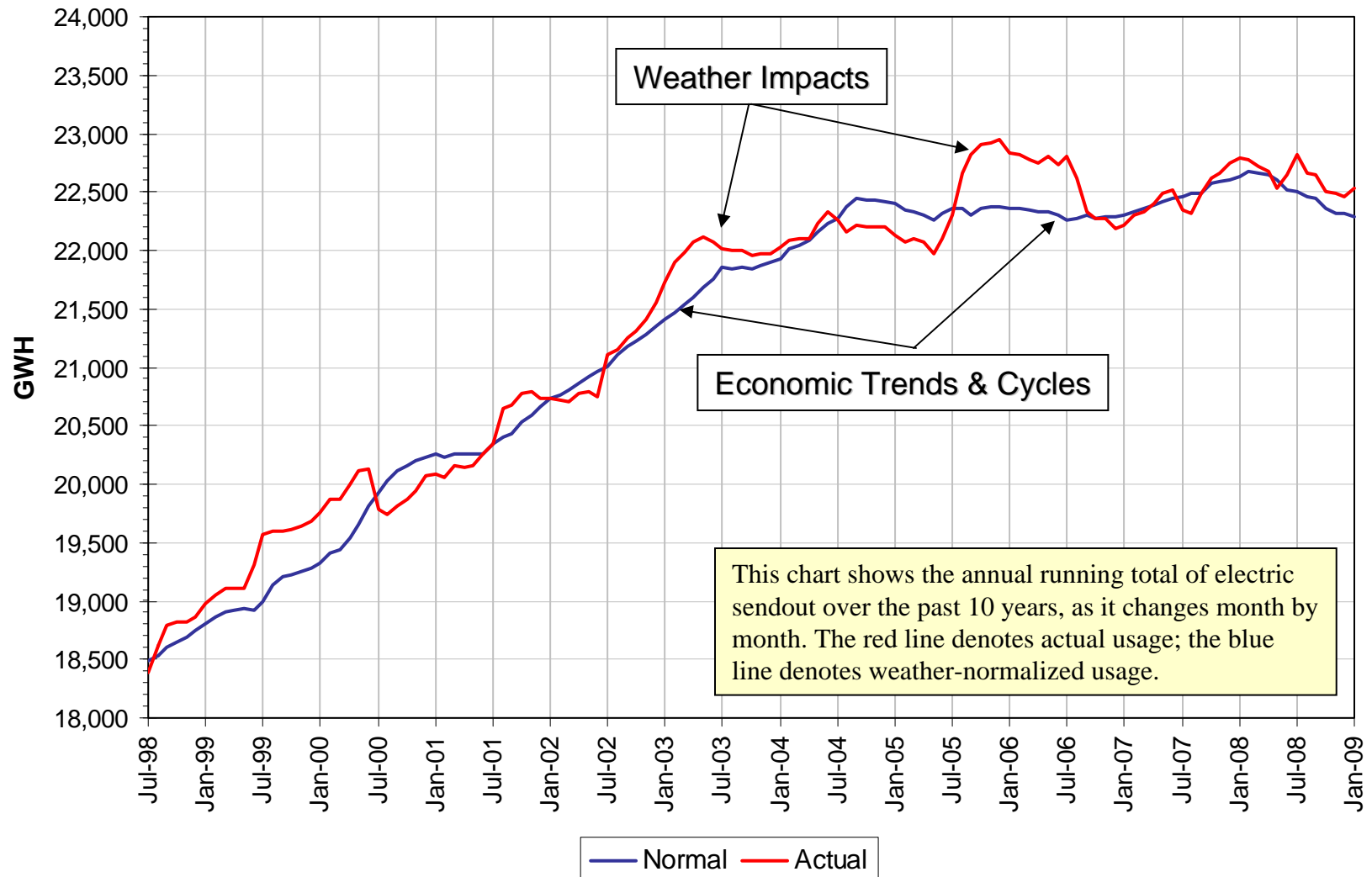
New York City - 12 Mon. Moving Average of Annual Energy Sendout (%) 1999 to 2009



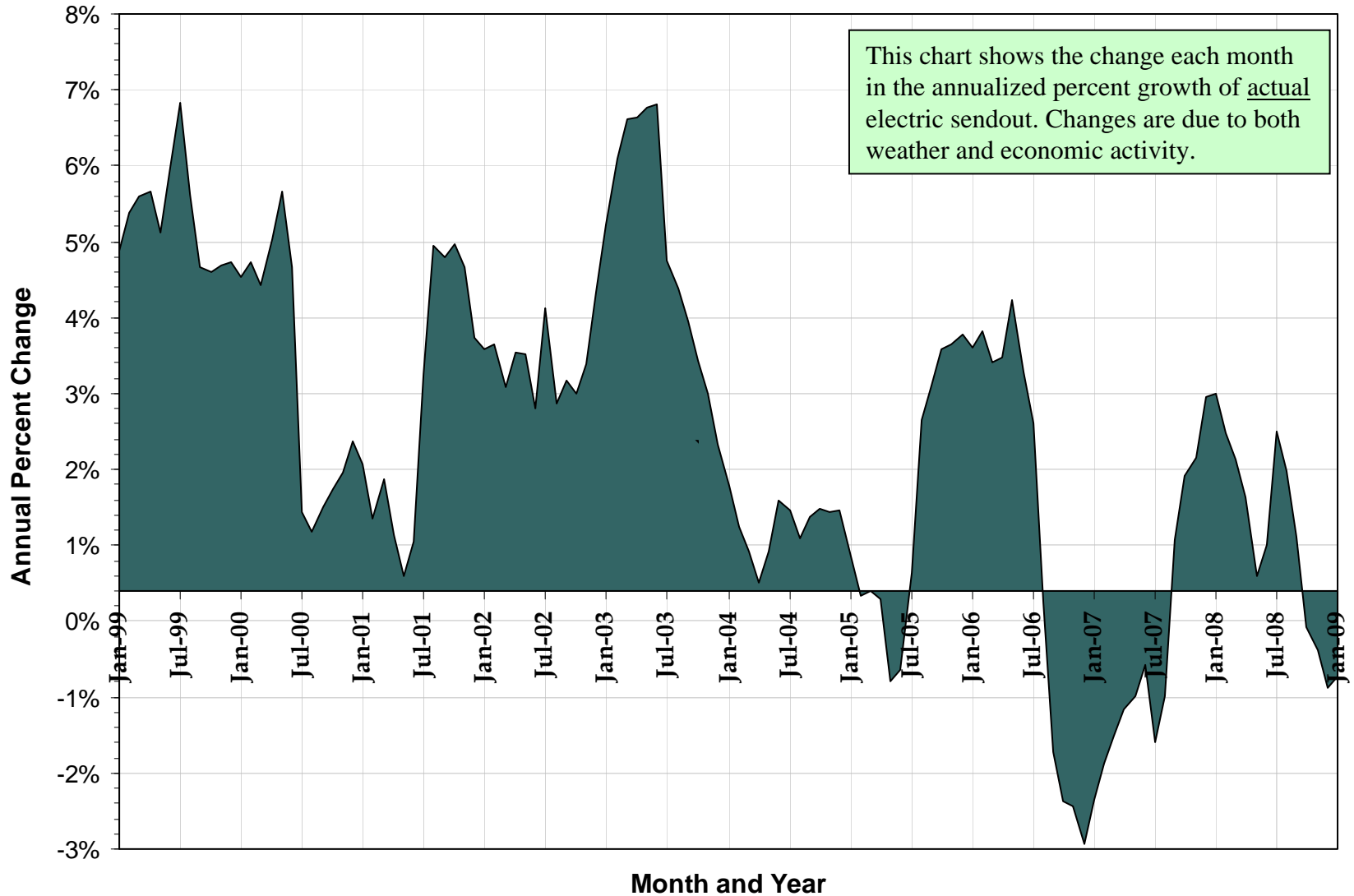
New York City - 12 Month Moving Average of Normalized Sendout (Percent) 1999 to 2009



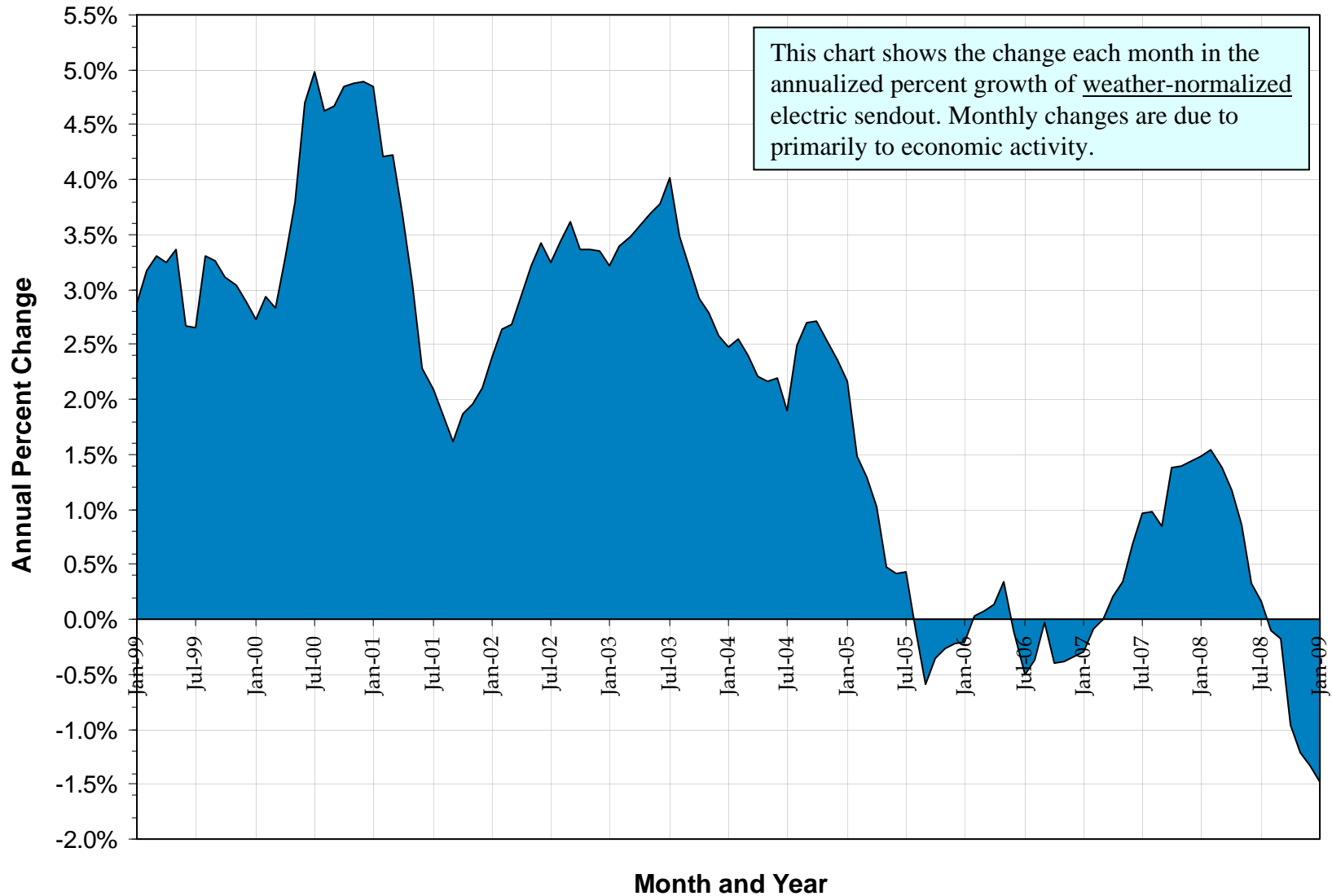
Long Island - Actual and Normal Sendout - GWH 12-Month Moving Sum 1999 to 2009



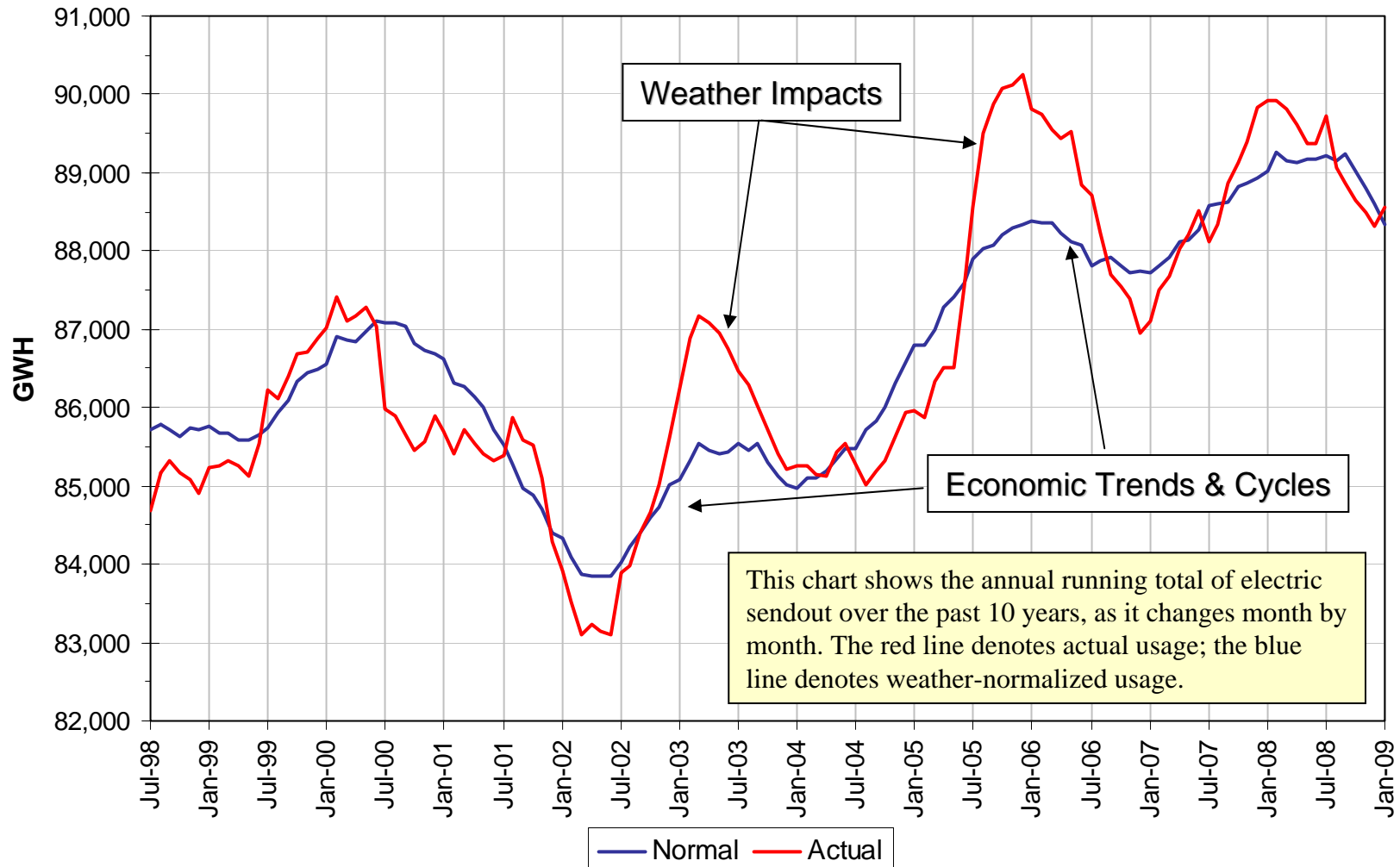
Long Island - 12 Month Moving Average of Annual Sendout (Percent) 1999 to 2009



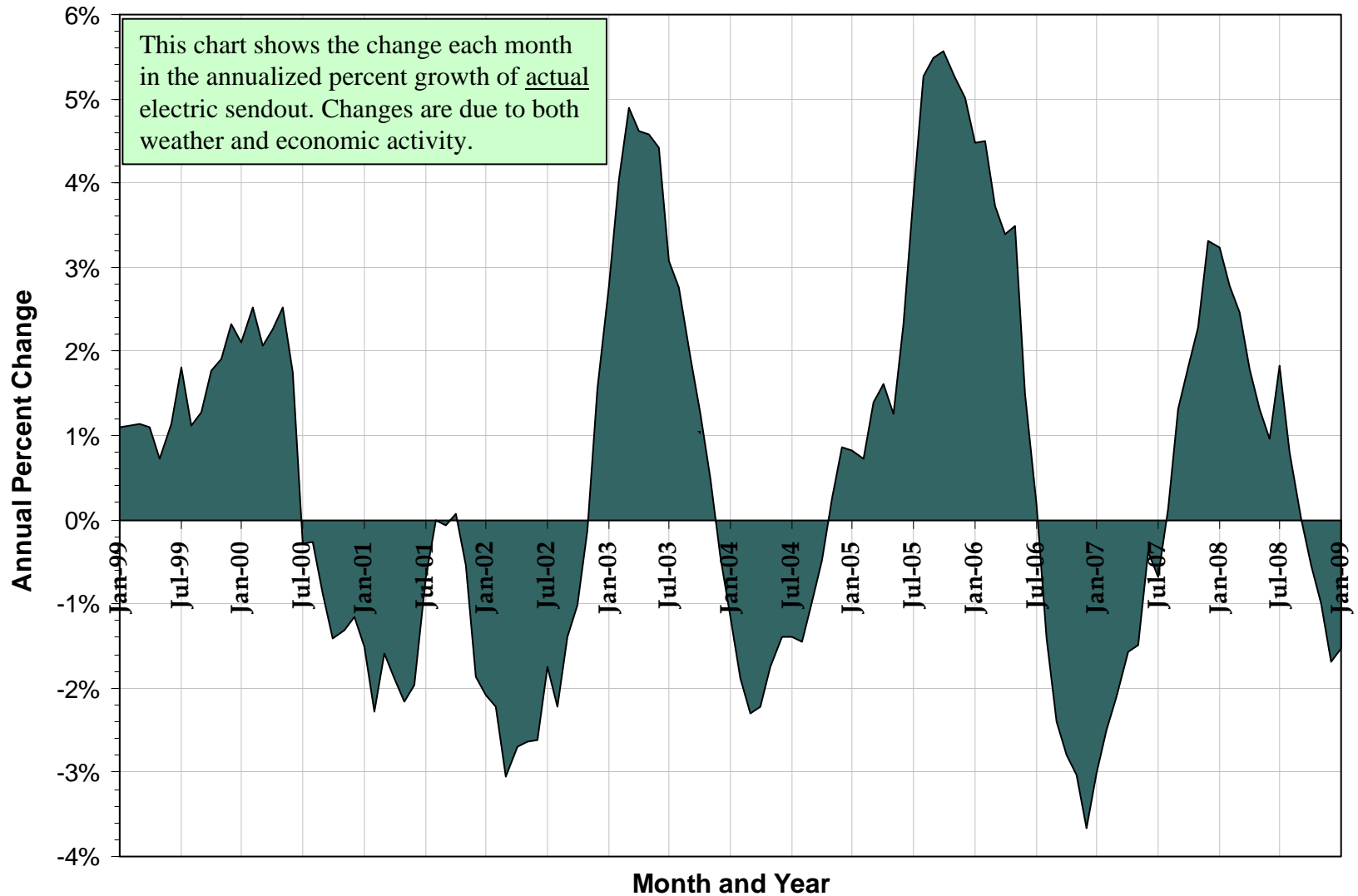
Long Island - 12 Mon. Moving Average of Normalized Sendout (Percent) 1999 to 2009



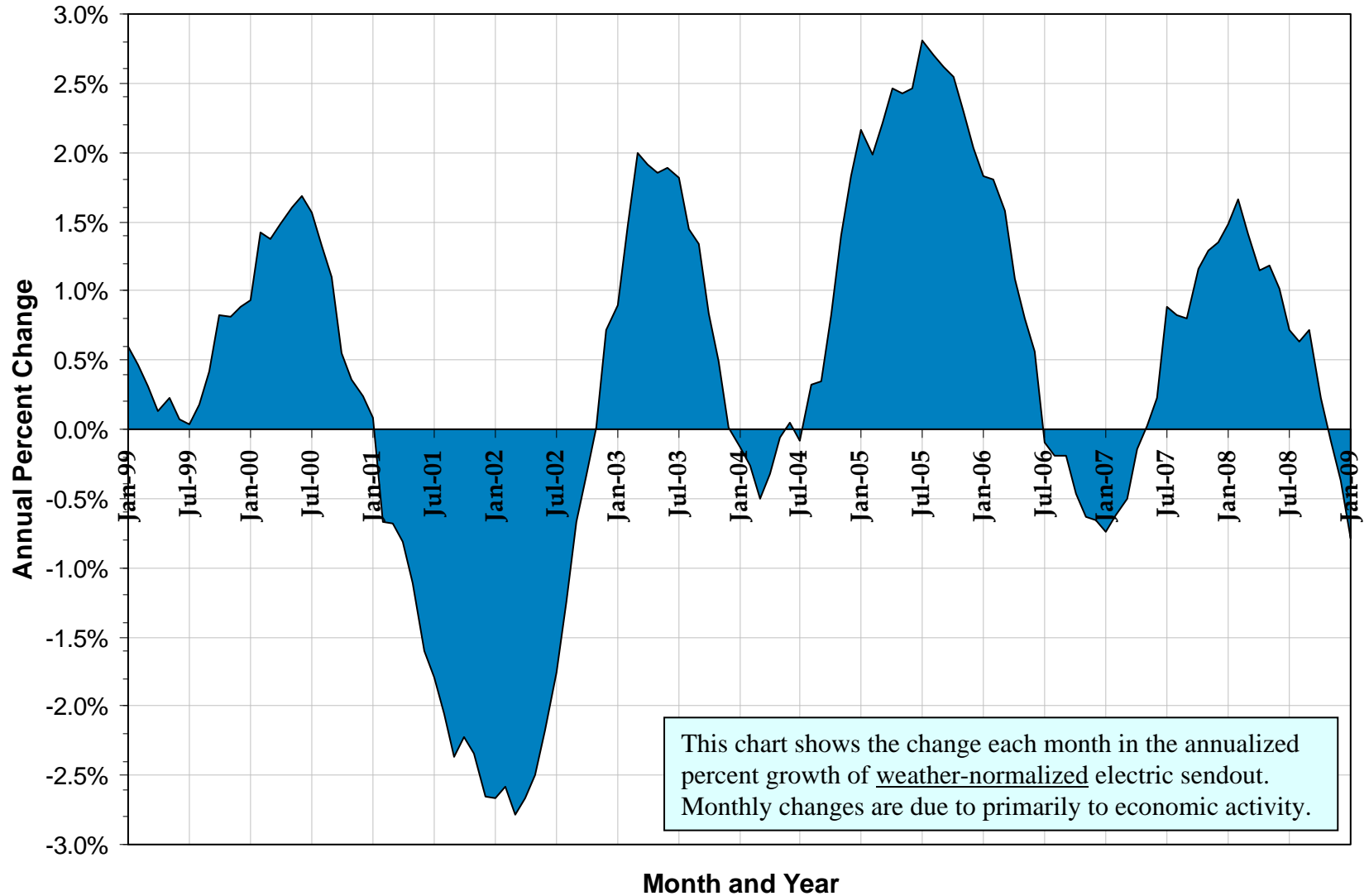
Upstate NY - Actual and Normal Sendout (GWh) 12-Month Moving Sum 1999 to 2009



Upstate NY - 12 Month Moving Average of Annual Sendout (Percent) 1999 to 2009



Upstate NY - 12 Month Moving Average of Normalized Sendout (Percent) 1999 to 2009



The New York Independent System Operator (NYISO) is a not-for-profit corporation that began operations in 1999. The NYISO operates New York's bulk electricity grid, administers the state's wholesale electricity markets, and performs comprehensive reliability and resource planning for the state's bulk electricity system.

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