Basic Data: Sources and Definitions

Unless otherwise noted, all data are monthly and run February 1959 through December 2007; SA indicates seasonally adjusted data.

H6M1

Short name: M1 Money Stock

Description: M1 (SA)
Units: billions of dollars

Source: Federal Reserve Statistical Release H.6 Money Stock Measures, Table 1.

Web Address: http://www.federalreserve.gov/releases/H6/hist/

Acquisition Date: 6/2/08

H6M2

Short name: M2 Money Stock

Description: M2 (SA) *Units*: billions of dollars

Source: Federal Reserve Statistical Release H.6 Money Stock Measures, Table 1

Web Address: http://www.federalreserve.gov/releases/H6/hist/

Acquisition Date: 6/2/08

H3TR

Short name: Total Reserves

Description: Total Reserves (SA)

Units: millions of dollars

Source: Federal Reserve Statistical Release H.3 Aggregate Reserves of Depository

Institutions and the Monetary Base, Table 1

Web Address: http://www.federalreserve.gov/releases/H3/hist/

Acquisition Date: 6/2/08

H3NBR

Short name: Nonborrowed Reserves

Description: Non-borrowed Reserves (SA)

Units: millions of dollars

Source: Federal Reserve Statistical Release H.3 Aggregate Reserves of Depository

Institutions

and the Monetary Base, Table 1

Web Address: http://www.federalreserve.gov/releases/H3/hist/

Acquisition Date: 6/2/08

M2OC

Short name: M2 Opportunity Cost

Description: 3-month Treasury bill yield – own yield on M2 (= weighted average of

yields on deposits) *Units*: percent per year

Source: Board of Governors of the Federal Reserve, Division of Monetary Affairs,

Reserve Analysis Division; source for underlying yields: Bank Rate Monitor

Acquisition Date: 6/2/08

H15FFR

Short name: Federal Funds Rate Description: Federal funds, effective

Units: percent per year

Source: Board of Governors of the Federal Reserve Statistical Release H.15 Selected

Interest Rates

Web Address: http://www.federalreserve.gov/releases/H15/data.htm

Acquisition Date: 6/2/08

FFF1

Short name: Federal Funds Future

Description: one-month Federal funds rate future

Units: percent per year

Source: Federal Reserve, Division of Monetary Affairs, Reserve Analysis Division

Acquisition Date: 6/2/08

LIBOR2

Short name: Libor

Description: London interbank offered rate, LIBOR in U.S. dollars, 2 months

Units: percent per year *Source*: Economagic

Web Address: http://www.economagic.com/libor.htm

Acquisition Date: 7/14/08

H15R3M

Short name: Treasury Bill Rate

Description: Treasury bills (secondary market), 3 months

Units: percent per year

Source: Board of Governors of the Federal Reserve Statistical Release H.15 Selected

Interest Rates

Web Address: http://www.federalreserve.gov/releases/H15/data.htm

Acquisition Date: 7/14/08

H15R10Y

Short name: Treasury Bond Rate

Description: Treasuries constant maturities, Nominal, 10 year

Units: percent per year

Source: Board of Governors of the Federal Reserve Statistical Release H.15 Selected

Interest Rates

Web Address: http://www.federalreserve.gov/releases/H15/data.htm

Acquisition Date: 7/14/08

CBLEI

Short name: Leading Indicators

Description: Composite index of 10 leading indicators

Units: index number, 2004 = 100

Source: The Conference Board

Web Address: http://www.conference-board.org/economics/bci/pressRelease_output.cfm

Acquisition Date: 7/15/08

BLSCPI

Short name: CPI

Description: Consumer price index, all urban consumers (CPI-U), U.S. all items (SA)

Units: index number, 1982-84 = 100. *Source*: U.S. Bureau of Labor Statistics

Web Address: http://bls.gov Acquisition Date: 6/2/08

CRBP

Short name: Commodity Price Index

Description: CRB spot index, raw industrials

Units: index number, 1967=100

Source: U.S. Bureau of Economic Analysis

Web Address: http://www.crbtrader.com/crbindex/

Acquisition Date: 7/10/08

G17IP

Short name: Industrial Production

Description: Industrial production, total index (SA)

Units: index number, 2002 = 100

Source: Federal Reserve Statistical Release G.17 Industrial Production and Capacity

Utilization

Web Address: http://www.federalreserve.gov/releases/g17/download.htm

Acquisition Date: 6/2/08

CUT

Short name: Capacity Utilization (Total)

Description: Capacity utilization, total industry (SA)

Units: percent of capacity

Range: January 1967-December 2007

Source: Federal Reserve Statistical Release G.17

Web Address: http://www.federalreserve.gov/releases/g17/download.htm

Acquisition Date: 7/14/08

CUMFG

Short name: Capacity Utilization (Manufacturing)

Description: Index of capacity utilization, manufacturing sector (SA)

Units: percent of capacity

Range: February 1959-April 2007

Source: Federal Reserve Statistical Release G.17

Web Address: http://www.federalreserve.gov/releases/g17/download.htm

Acquisition Date: 7/14/08

CU

Short name: Capacity Utilization Rate

Description: spliced: CUMFG – 0.4 before January 1967, CUT after January 1967

Units: index number, **2004** = **100**

Source: see entries for CUT and CUMFG

BLSUR

Short name: Unemployment Rate

Description: Unemployment rate, civilian non-institutional population (SA)

Units: percent of labor force

Source: U.S. Bureau of Labor Statistics

Web Address: http://bls.gov Acquisition Date: 6/2/08

GDP

Short name: Gross Domestic Product Description: Gross Domestic Product (SA)

Units: billions of dollars

Frequency and Range: annual, 1959-2007

Source: U.S. Bureau of Economic Analysis, NIPA Tables, Table 1.1.5

Gross Domestic Product, line 1

Web Address: http://bea.gov Acquisition Date: 7/14/08

LCOMP

Short name: Labor Compensation

Description: Compensation of employees, received (SA)

Units: billions of dollars

Frequency and Range: annual, 1959-2007

Source: U.S. Bureau of Economic Analysis, NIPA Tables, Table 2.1 Personal Income

and Its Disposition, line 2 Web Address: http://bea.gov Acquisition Date: 7/14/08

PRO

Short name: Proprietors' Income

Description: Proprietors' income with inventory valuation and capital consumption

adjustments(SA) *Units*: billions of dollars

Frequency and Range: annual, 1959-2007

Source: U.S. Bureau of Economic Analysis, NIPA Tables, Table 2.1 Personal Income

and Its Disposition, line 9 Web Address: http://bea.gov Acquisition Date: 7/14/08

α

Short name: Labor Share

Description: Labor share in gross domestic product: average value 1959-2007 of

$$\alpha_t = \frac{LCOMP_t}{GDP_t - PRO_t}$$

Source: see entries for LCOMP, GDP, and PRO