

The Equivocal Economy

by Patrick J. O'Keefe, Director of Economic Research

Adolescents often rely on “yeah-but” equivocations to explain the complexities of reality. (For example: “Yeah-but I wouldn’t have been late if I wasn’t stopped for speeding.”)

In light of the erratic behavior of the economy since the end of the “Great Recession” we should name the rebound the “*Yeah-But Recovery*” (“YBR”) as in: “Yeah-but it’s not as bad as it was,” and “Yeah-but it’s not as good as it should be.”

Federal Reserve Chair Ben Bernanke best summarized the implications of the YBR when he testified that “the economic outlook remains unusually uncertain.”

This has been a YBR from the start. Its beginning wasn’t announced until 15 months after the event by the National Bureau of Economic Research (“NBER”), in what was tantamount to a yeah-but release (cf., <http://www.nber.org/cycles/sept2010.html>).

In making its determinations, the NBER examines a range of “measures that refer to the total economy,” including Gross Domestic Product (“GDP”), data on incomes and wholesale/retail sales, and indicators of output. Its determinations are not based on a “fixed formula;” but are, instead, an informed judgment of when the shift from contraction to growth (*or vice versa*) occurred.



So now, some 30 months after the recession “officially” ended, has the economy yet **recovered**, based on the NBER’s criteria? That is: has it returned to pre-recession levels?

The answer is a resoundingly equivocal: “Yeah-but....”

On the broadest measure of activity, real GDP (i.e., total output adjusted for inflation), the economy ended 2011 (*chart 1*) just above where it stood at the end of 2007. So if GDP were the only measure of the economy’s health, we would declare its recovery to be complete... if only by a cat’s whisker.

Yeah-but on other key indicators the economy either: remains below pre-recession levels [e.g., employment conditions (*chart 2*) and industrial production (*chart 3*); or, like retail sales (*chart 4*), has surpassed them only because of inflation (*chart 5*).

Yeah-but aren’t after-tax incomes, even when adjusted for inflation almost \$1 trillion more than prior to the downturn? Yeah-but not because more workers are earning more, but largely because income transfers are up and taxes down (*chart 6*).

Indeed, wage and salary disbursements (*chart 7*) (i.e., dollars in paychecks) were only 57.4% of after-tax incomes in 2011, essentially unchanged from 2010's record low (57.3%).

When adjusted for inflation, however, disbursements (*chart 8*) are 4.2% below where they were in December 2007. That is to say: working households' purchasing power has yet to recover.

The yeah-but character of the recovery has contributed to its sluggish pace and stutter-step progress. Early on, it restrained household confidence (*chart 9*); and then, mid-2011, caused it to falter.

Since then, however, the consumer's outlook has improved robustly as job growth (*chart 10*) began to accelerate. During the six months through January, confidence rose more than in any other six-month period since March 1991. Yet, despite that, it remains weak.

Similarly, after sliding downward for much of 2011, business confidence (*chart 11*) rose smartly in the final quarter. The outlook is for activity to improve at least through the summer.

Which brings us to the outlook for the remainder of the year, beginning with the question: does heightened confidence among businesses and households imply that the economy is shifting from a yeah-but to a no-but recovery?

The answer is: Yeah-but, equivocally.

One reason for equivocation is that U.S. exports will slow due to the financial turmoil and recession in the Eurozone and slower growth in emerging economies. Another is the drag arising from fiscal consolidation domestically. Yeah-but what about consumer spending, which comprises about 70% of GDP? Won't rising employment translate into more spending by households?

Yeah-but over the past year consumer spending has increased more rapidly than after-tax incomes, while savings have declined. And households have become much more judicious in their use of credit (*chart 12*): keeping credit-card balances low, while borrowing for cars and student loans. Consumer spending will grow, but only in line with nominal after-tax incomes.

And despite the improvements in employment, incomes, and sentiment, there is little prospect of a rebound in housing activity. Instead, given that homeowner equity is less than one-half its 2007 peak, housing will continue to constrain consumer spending.

Yeah-but with corporate profits (*chart 13*) at record levels and businesses feeling optimistic, won't they invest more?

Yeah-but a considerable share of those profits were earned outside of the U.S. and would be subject to additional taxes before they could be spent or invested domestically. Nevertheless,

some increase is expected in business investments in plant, equipment, software, and inventory, which have been a mainstay of the recovery (*chart 14*). But in absolute dollars, the boost will be limited.

Outlook

The view here has long been—and remains—that the economy would recover only slowly from the 2007-2008 recession and the coincident meltdowns in the financial and housing sectors.

Over the past few months, several indicators—most notably those relating to labor markets—have seen a modest increase in momentum. That is certainly positive and looks likely to continue into the second half of the year.

Yeah-but, what lies beyond the fourth quarter, when national elections occur and the temporary fixes that pass for Federal fiscal policy expire? There we stand with Mr. Bernanke: "the economic outlook remains unusually uncertain." But, we do so equivocally. ■

Accompanying charts appear on the following pages.



Patrick J. O'Keefe is director of economic research at J.H. Cohn. He can be reached at pokeefe@jhcohn.com or 1-877-704-3500. For more insight from Mr. O'Keefe, please visit our website, www.jhcohn.com.

CALIFORNIA

Los Angeles

11755 Wilshire Boulevard
17th Floor
Los Angeles, CA 90025
310-477-3722

San Diego

9255 Towne Centre Drive
Suite 250
San Diego, CA 92121
858-535-2000

Warner Center

21700 Oxnard Street
7th Floor
Woodland Hills, CA 91367
818-205-2600

CAYMAN ISLANDS

P.O. Box 1748 GT
27 Hospital Road
George Town, Grand Cayman
877-704-3500 x7839

CONNECTICUT

Glastonbury

180 Glastonbury Blvd.
Glastonbury, CT 06033
860-633-3000

Farmington

76 Batterson Park Road
Farmington, CT 06032
860-678-6000

New London

125 Eugene O'Neill Drive
Suite 120
New London, CT 06320
860-442-4373

Stamford

1177 Summer Street
Stamford, CT 06905
203-399-1900

MASSACHUSETTS

Springfield

One Monarch Place
Suite 2020
Springfield, MA 01144
413-233-2300

NEW JERSEY

Roseland

4 Becker Farm Road
Roseland, NJ 07068
973-228-3500

Eatontown

27 Christopher Way
Eatontown, NJ 07724
732-578-0700

Metro Park

333 Thornall Street
Edison, NJ 08837
732-549-0700

Princeton

103 Carnegie Center
Suite 311
Princeton, NJ 08540
609-896-1221

NEW YORK

Manhattan

1212 Avenue of the Americas
New York, NY 10036
212-297-0400

Long Island

100 Jericho Quadrangle
Suite 223
Jericho, NY 11753
516-482-4200

White Plains

1311 Mamaroneck Avenue
White Plains, NY 10605
914-684-2700



877-704-3500
www.jhcohn.com

Circular 230: In compliance with U.S. Treasury Regulations, the information included herein (or in any attachment) is not intended or written to be used, and it cannot be used by any taxpayer for the purpose of i) avoiding penalties the IRS and others may impose on the taxpayer or ii) promoting, marketing or recommending to another party any tax related matters.
Copyright © 2012 J.H. Cohn LLP All Rights Reserved

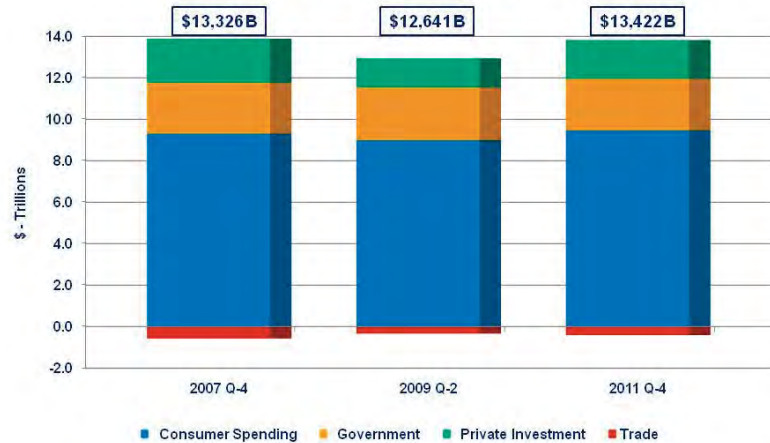
This has been prepared for information purposes and general guidance only and does not constitute professional advice. You should not act upon the information contained in this publication without obtaining specific professional advice. No representation or warranty (express or implied) is made as to the accuracy or completeness of the information contained in this publication, and J.H. Cohn LLP, its members, employees and agents accept no liability, and disclaim all responsibility, for the consequences of you or anyone else acting, or refraining to act, in reliance on the information contained in this publication or for any decision based on it.

The Equivocal Economy

Patrick O'Keefe, Director of Economic Research

Spring 2012

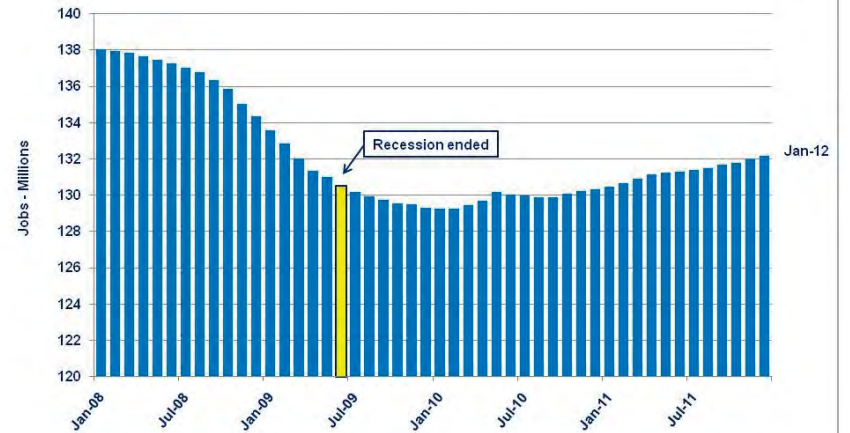
**1. Gross Domestic Product
Real
Peak - Nadir - Current**



Seasonally adjusted

Source: Bureau of Economic Analysis

**2. U.S. Total Nonfarm Employment
2008 - 2012**



Seasonally adjusted

Source: Bureau of Labor Statistics

**3. U.S. Industrial Sector
Production Index
2007 - 2012**



Seasonally adjusted

Source: Federal Reserve

**4. U.S. Retail Sales
Total and Ex-Autos
2005 - 2012**



Seasonally adjusted

Source: Census Bureau

The Equivocal Economy

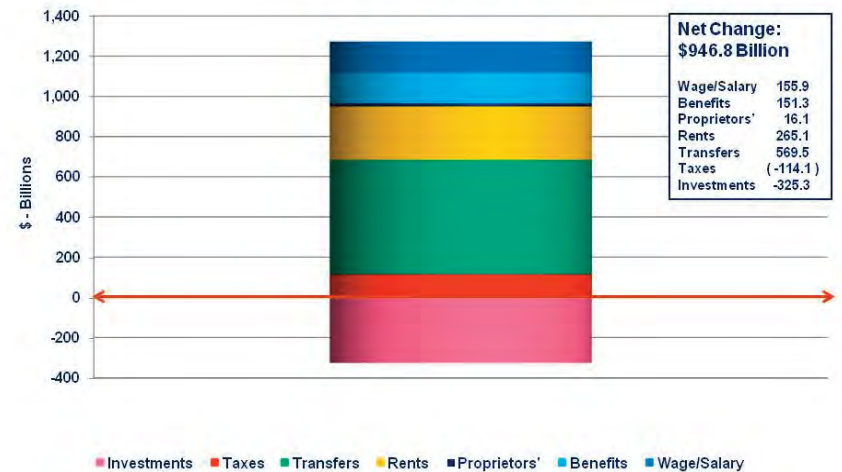
Patrick O'Keefe, Director of Economic Research

Spring 2012

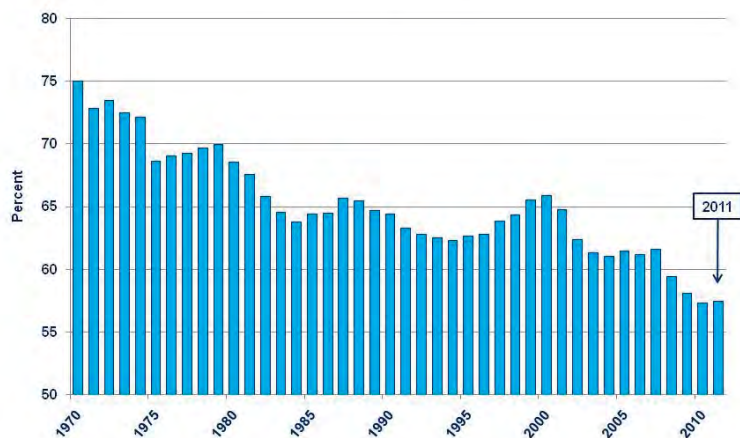
5. U.S. Retail Sales - Real
Dollars - Billions
2007 - 2011



6. Net Change in After-Tax Income
Pre-Recession (12/07) to Current (12/11)
Dollars - Billions



7. Payroll as Percent of After-Tax Incomes
1970 - 2011



8. U.S. Wage and Salary Disbursements
Real
Dollars - Trillions

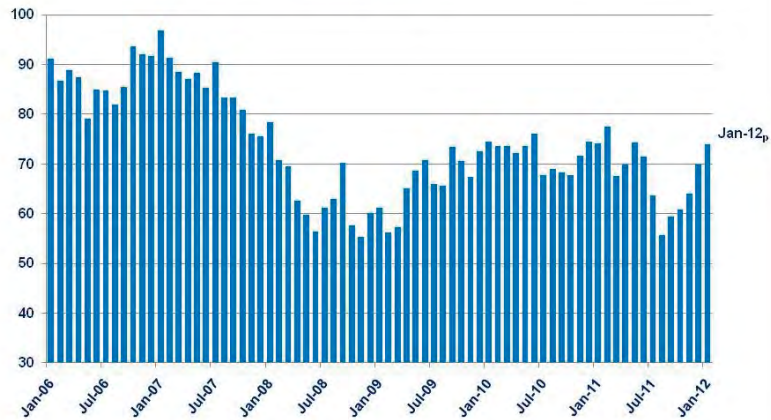


The Equivocal Economy

Patrick O'Keefe, Director of Economic Research

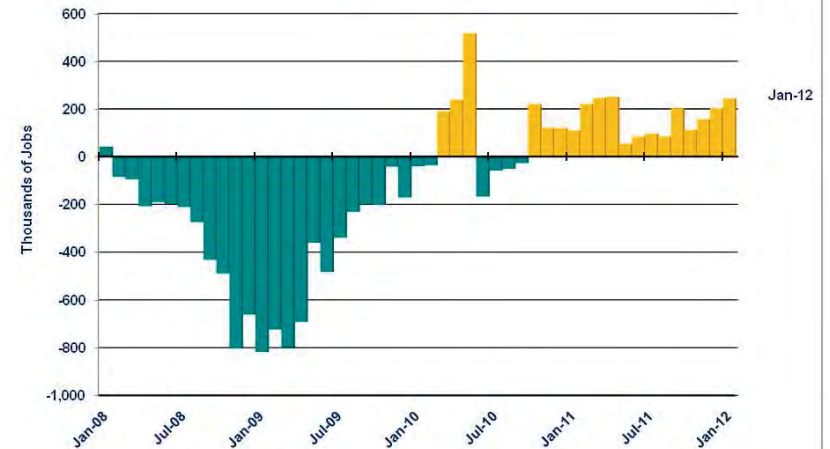
Spring 2012

**9. Consumer Sentiment Index
Thomson Reuters/Michigan University
2006 - 2012**



Source: Reuters/University of Michigan

**10. U.S. Total Nonfarm Employment
Monthly Changes
2008 - 2012**



Seasonally adjusted

Source: Bureau of Labor Statistics

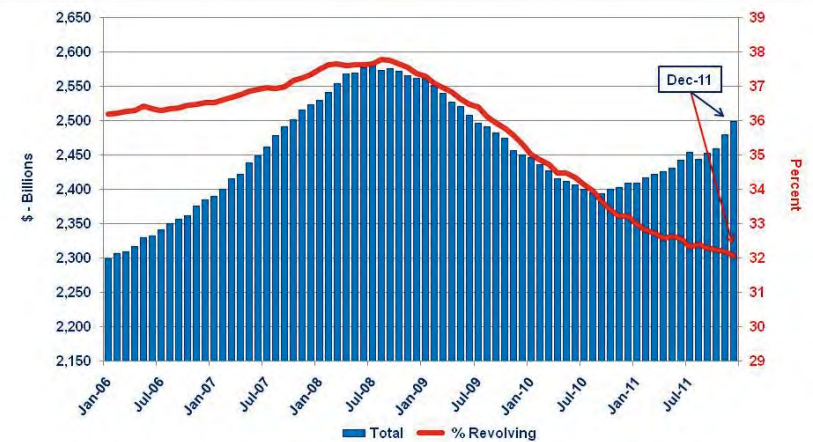
**11. ISM Manufacturing and Non-Manufacturing Indexes
2008 - 2011**



Seasonally adjusted

Source: Institute for Supply Management

**12. U.S. Consumer Credit Outstanding
2006 - 2011**



Seasonally adjusted

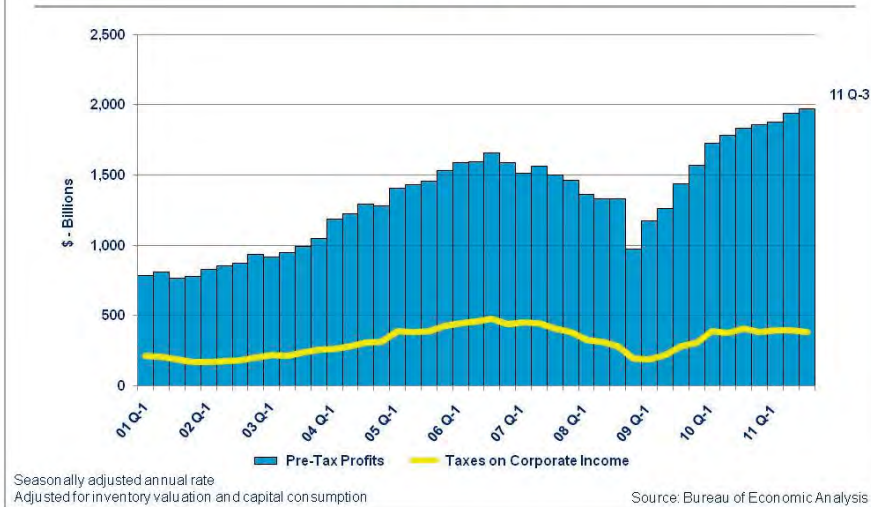
Source: Bureau of Economic Analysis

The Equivocal Economy

Patrick O'Keefe, Director of Economic Research

Spring 2012

13. U.S. Corporate Pre-Tax Profits & Taxes Paid
2001 - 2011



14. U.S. Real Gross Domestic
Contributions to Quarterly Change

