

Anomaly Economy

The <u>revision</u> of 1Q2014 U.S. real GDP growth to a seasonally adjusted and annualized rate (SAAR) of -1.0 percent (the first contraction in three years) erupted in round of blame fixing. At present, the most popular scapegoat is harsh <u>winter weather</u>. Those subscribing to that hypothesis expect a strong 2Q rebound with spring's arrival. "The good news is that 1Q is over," said <u>Ryan Sweet</u>, senior economist at Moody's Analytics. "I wouldn't worry too much about the decline; it's mostly driven by less construction spending and less inventory accumulation. [The second] quarter should be a good one." <u>Bloomberg</u>'s May 29 median forecast called for a 3.5 percent gain, with Morgan Stanley's 4.2 percent toward the upper end of the spectrum. Although the International Monetary Fund cut its 2014 U.S. growth estimate to <u>2 percent</u>, from 2.8 percent in April, even that reduced expectation would require growth rates of 3+ percent during subsequent quarters.

But what if 2Q GDP growth fails to bounce back? Certainly weather depressed 1Q economic activity; yet, it seems the weather narrative masks fundamental issues in the U.S. economy. We note there is a growing list of potential

"anomalies" should 2Q GDP not meet expectations: ongoing strife in Ukraine or the *de facto* civil war in Iraq, with their attendant (and potentially significant) impacts on oil prices, a possible <u>tipping point</u> in relations between the United States and China. or unintended consequences of the <u>decision</u> to begin *charging* interest on funds deposited overnight with the European Central Bank, to name a few.

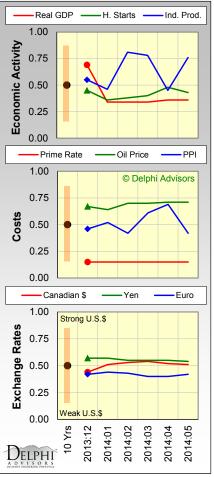
In the meantime, while we wait for 2Q results to trickle in, here are some items we covered during the past month:

• *International trade* – After roughly two years of a gradually shrinking (on trend) trade deficit, the tide has turned. Between last November and April, the U.S. <u>trade deficit</u> has yawned from \$36 billion to over \$47 billion per month. The imbalance is reflected to a certain extent in the <u>softwood lumber</u> trade as well. Although U.S. exports increased by 4 MMBF (2.4 percent) in April, imports rose by 52 MMBF (5.1 percent). April exports were 18 MMBF (12.3 percent) above year-earlier levels; imports were 19 MMBF (1.8 percent) lower. Year-to-date through April, exports were up 89 MMBF (16.3 percent) relative to the same period in 2013, while imports were up 116 MMBF (3.1 percent).

• *Construction* – <u>Construction spending</u> increased by 0.2 percent during April, to a SAAR of \$953.5 billion – the highest level since March 2009. The increase derived primarily from a \$2.2 billion (0.8 percent) rise in public spending. Private residential spending ticked up by \$0.2 billion (0.1 percent) while the private non-residential construction component fell by \$0.5 billion (0.1 percent).

Despite the improvement in construction spending, "housing indicators remain mixed," noted <u>David Blitzer</u>, chair of the Index Committee at S&P Dow Jones Indices. "April <u>housing starts</u> recovered the drop in March but virtually all the gain was in apartment construction, not single family homes. New home <u>sales</u> also rebounded from recent weakness but remain soft. Mortgage rates are near a seven month low but recent comments from the Fed point to bank lending standards as a problem. Other comments include arguments that student loan debt is preventing many potential first time buyers from entering the housing market."

This report is a compilation of articles posted on our <u>website</u>; those articles relate recent economic developments to the U.S. forest products sector in much greater detail.



Previous six month's behavior of macroeconomic variables indexed relative to their historical 10-year min, max and average (lower and upper ends of the orange bars, and black dots, respectively)