

Indicator/Action	Last	
Economics Survey:	Actual:	Regions' Views

Fed Funds Rate: Target Range Midpoint (After the July 29-30 FOMC meeting): Target Range Mid-point: 4.375 to 4.375 percent Median Target Range Mid-point: 4.375 percent	Range: 4.25% to 4.50% Midpoint: 4.375%	Developments in the Middle East could keep markets on edge and result in sharp swings in asset prices in the days/weeks ahead. As for this week's slate of data, as the BEA issues its third and, for now, final read on Q1 real GDP growth, the rest of the data will help better shape the path of Q2 growth. This week also brings Chair Powell's semi-annual Congressional testimony, as he appears before the House Financial Services Committee on Tuesday and the Senate Banking Committee on Wednesday. Two points on which he will likely be pressed are why the FOMC remains reluctant to resume cutting the Fed funds rate given the inflation data have been well-behaved of late, and the potential implications on interest rates and the broader economy of the tax/spending bill working its way through Congress.
May Existing Home Sales Range: 3.83 to 4.12 million units Median: 3.95 million units SAAR Monday, 6/23	Apr = 4.00 million units SAAR	Up to an annualized rate of 4.02 million units. On a not seasonally adjusted basis, we look for sales of 384,000 units, up ten percent from April but down 5.2 percent year-on-year. That the year-on-year decline in unadjusted sales is well larger than the 1.1 percent decline in the headline sales number our forecast would yield reflects there being one less sales day this May than last; adjusted for sales days, our forecast of unadjusted sales would yield a year-on-year decline of 0.7 percent. Existing home sales are booked at closing, so May closings would largely reflect sales contracts signed from late-March through April, a span during which mortgage interest rates bounced within a twenty-basis points range and applications for purchase mortgage loans (not seasonally adjusted) reacted in turn. While our forecast of a ten percent increase in not seasonally adjusted sales in May may seem curiously large, keep in mind this would be smaller than the typical May increase, both pre-and post-pandemic. Affordability constraints remain a powerful drag on sales, and while we don't believe there to be a strong link between consumer confidence and most forms of consumer spending, we do think that link may be stronger when it comes to bigticket purchases, including homes. Either way, that demand has dropped off during the seasonal build in inventories has led to notably rapid growth in inventories. May typically sees the start of slower inventory growth that gives way to outright declines later in the year, and while our forecast anticipates a somewhat typical May increase in inventories, that would nonetheless leave them up just over twenty percent year-on-year, which would be a fifteenth straight month of a double-digit increase in inventories on a year-on-year basis. Growing inventories have to some degree shifted the balance of power from sellers to buyers, one implication being that more buyers are having to cut listing prices and/or accept offers at less than the listing price. We look for the median sales price to
Q1 2025 Current Account Balance Range: -\$463.8 to -\$430.1 billion Median: -\$-445.5 billion	Q4 2024 = -\$303.9 billion	Widening to -\$441.1 billion on a significantly larger trade deficit and what we expect will be a spike in net unilateral transfers (outflows from the U.S.).
June Consumer Confidence Range: 95.8 to 103.5 Median: 99.8	May = 98.0	Up to 101.1, building on the sharp increase seen in May but, depending on the survey cut-off date, concerns over the fallout from events in the Middle East may have tempered relief from a lull in trade tensions. As always, consumers' assessments of labor market conditions will be our main focus. Consumers maintain a constructive view of labor market conditions, but less so over the past several months, coinciding with a slowing trend rate of job growth and a modest increase in the unemployment rate. We've long maintained that how consumers feel about their own job and income prospects is a more relevant driver of spending decisions than is the headline confidence number, which is why the assessment of labor market conditions is always our main focus in the Conference Board's monthly survey.



Indicator/Action Economics Survey:

Last

Actual: Regions' View:

Economics Survey.			Ttegroins view.
May New Home Sales Range: 650,000 to 737,000 units Median: 693,000 units SAAR	Wednesday, 6/25	Apr = 743,000 units SAAR	<u>Down</u> to an annualized rate of 696,000 units. On a not seasonally adjusted basis, we look for sales of 64,000 units, down 5.9 percent from April, which is larger than the typical May decline. Affordability constraints have been a persistent and powerful drag on demand, leading builders to become more aggressive with incentives, which to an increasing degree has included price cuts. Until there has been more meaningful progress in paring down elevated inventories of spec homes for sale, single family housing starts will continue to drift lower.
Q1 Real GDP: 3 rd Estimate Range: -0.3 to 0.0 percent Median: -0.2 percent SAAR	Thursday, 6/26	Q1: 2 nd est. = -0.2% SAAR	Down at an annualized rate of 0.1 percent.
Q1 GDP Price Index: 3 rd Estimate Range: 3.7 to 3.7 percent Median: 3.7 percent SAAR	Thursday, 6/26	Q1: 2 nd est. = +3.7% SAAR	<u>Up</u> at an annualized rate of 3.7 percent.
May Durable Goods Orders Range: 1.2 to 35.0 percent Median: 8.5 percent	Thursday, 6/26	Apr = -6.3%	<u>Up</u> by 12.4 percent. Boeing logged three hundred net orders in May, and while the full dollar volume may not be captured in the May data, this will provide a powerful boost to top-line orders. As always, however, core capital goods orders will be our main focus, as they are an early indicator of movements in the GDP data on business investment in equipment and machinery. While we look for core capital goods orders to have bounced back from the steep decline seen in the April data, we nonetheless expect a decline on a quarterly average basis in Q2. We viewed April's decline as payback for demand having been pulled forward into Q1, but many businesses have since retreated into a holding pattern amid looming uncertainty around the path of trade policy, which we think to be weighing on hiring and investment decisions, while firms may also be holding back on capital spending as they await clarity on the tax front (the accounting treatment of capital expenditures) from pending legislation.
May Durable Goods Orders: Ex-Trnsp. Range: -0.8 to 0.5 percent Median: 0.0 percent	Thursday, 6/26	Apr = +0.2%	We look for <u>ex-transportation</u> orders to be <u>up</u> by 0.4 percent and look for <u>core capital goods</u> orders (nondefense capital goods excluding aircraft and parts) to be <u>up</u> by 0.5 percent.
May Advance Trade Balance: Goods Range: -\$110.0 to -\$65.0 billion Median: -\$91.0 billion	Thursday, 6/26	Apr = -\$87.0 billion	Narrowing to -\$76.6 billion. Though April saw the largest decline in imports of goods on record, we look for a further decline in May ahead of what we expect will be a significant bounce-back in the June data. These swings reflect the timing of shipments from China to the U.S., which plummeted after the significant escalation in trade tensions between the two nations in April, but which have rebounded given the subsequent easing of those tensions. Allowing for transit times, we think that rebound will be mostly captured in the June data. To some extent, the rebound in shipments reflects retailers rushing to pull holiday season ordering forward, meaning that, as with every such instance of demand having been pulled forward, there will be payback in subsequent months. Seasonal adjustment of data on trade and inventories will likely be thrown badly off track in the months ahead, meaning that the monthly data on trade flows and inventories are likely to be highly volatile while shedding little, if any, light on underlying economic conditions.
May Personal Income Range: -0.2 to 0.6 percent Median: 0.3 percent	Friday, 6/27	Apr = +0.8%	<u>Up</u> by 0.2 percent, though we admit to a higher than normal degree of uncertainty around our forecast. Recall that transfer payments surged in March and April, largely reflecting retroactive payments made to certain groups of former public sector workers under the Social Security Fairness Act. Though the run rate of monthly Social Security payouts will be higher, retroactive payments dropping from the data could mean a decline in payments in the May data. Even if we're correct on that point, the magnitude of these changes is somewhat uncertain, hence the uncertainty around our forecast of top-line income growth. More fundamentally, we expect another sturdy increase in labor earnings, the largest block of personal income, and our forecast anticipates a rebound in asset-based income after April's decline. It is worth noting that despite a slowing trend rate of job growth, labor earnings continue to grow at a rate faster than inflation, which remains a meaningful support for growth in consumer spending.



Indicator/Action Last Economics Survey: Actual: Regions' View:

May Personal Spending Range: -0.2 to 0.4 percent Median: 0.1 percent	Friday, 6/27	Apr = +0.2%	Unchanged. After jumping to the fastest monthly rates in four years in March and April as consumers pulled purchases forward to avoid tariff-related price increases, unit sales of new motor vehicles fell sharply in May, as did purchases of electronics and appliances. As such, the May data will likely show a sizable decline in spending on consumer durable goods that will more than offset higher spending on nondurable consumer goods and push total goods spending lower. While many are pointing to the 0.9 percent decline in restaurant spending reported in the May retail sales data as a sign of weakness in overall services spending in May, we do not agree with that take. For openers, the not seasonally adjusted retail sales data show restaurant spending was up by 6.3 percent in May, larger than the typical May increase and the largest May increase since 2021, which is more in line with what various spending trackers showed for May. Additionally, the BEA does not use the retail sales measure of restaurant spending in its estimates of services spending, so we do not expect this category to be as weak as reported in the retail sales data. That said, a steep decline in utilities outlays and continued softness in travel-related spending will act as drags on growth in overall services spending. The May data on durable goods spending will illustrate our point about payback for spending having been pulled forward, and we look for a similar, albeit less pronounced, effect in the June data, making it more difficult to gauge the underlying trends in real consumer spending.
May PCE Deflator Range: 0.0 to 0.2 percent Median: 0.1 percent	Friday, 6/27	Apr = +0.1%	<u>Up</u> by 0.1 percent, which would yield a year-on-year increase of 2.3 percent. We look for the <u>core PCE Deflator</u> to be <u>up</u> by (a soft) 0.2 percent, which would translate into a year-on-year increase of 2.6 percent.

This Economic Preview may include opinions, forecasts, projections, estimates, assumptions, and speculations (the "Contents") based on currently available information, which is believed to be reliable and on past, current, and projected economic, political, and other conditions. There is no guarantee as to the accuracy or completeness of the Contents of this Economic Preview. The Contents of this Economic Preview reflect judgments made at this time and are subject to change without notice, and the information and opinions herein are for general information use only. Regions specifically disclaims all warranties, express or implied, with respect to the use of or reliance on the Contents of this Economic Preview or with respect to any results arising therefrom. The Contents of this Economic Preview shall in no way be construed as a recommendation or advice with respect to the taking of any action or the making of any economic, financial, or other plan or decision.