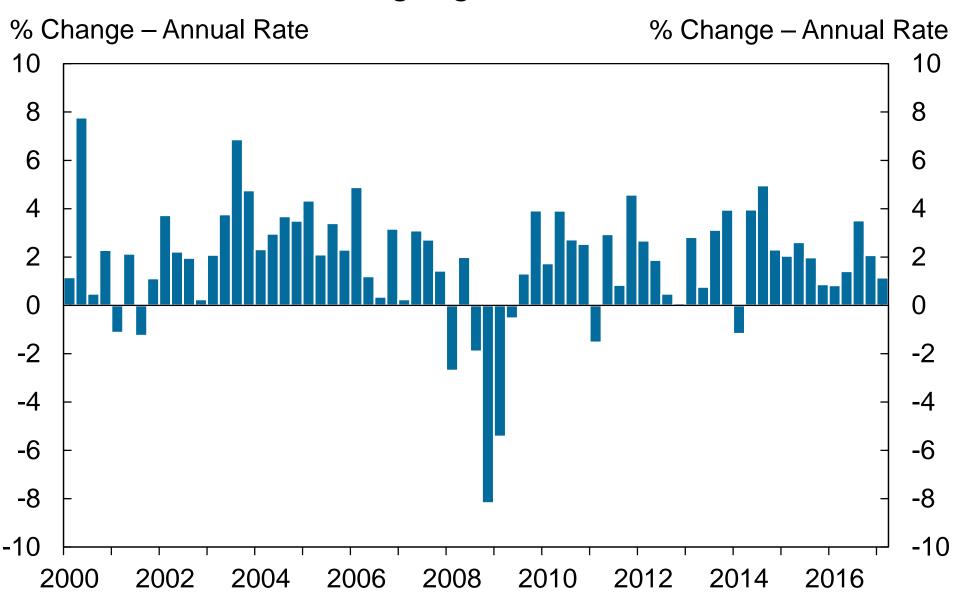


- Real consumer spending rose in April and there was a notable upward revision to the pace of growth in March.
 - Auto sales, however, have slowed noticeably this year from the strong pace of 2016.
- Capital spending indicators point to some tapering in the near-term momentum for business equipment spending.
- Indicators suggest that the gradual recovery in housing is being maintained, while surveys generally signal continued expansion in the manufacturing and services sectors.

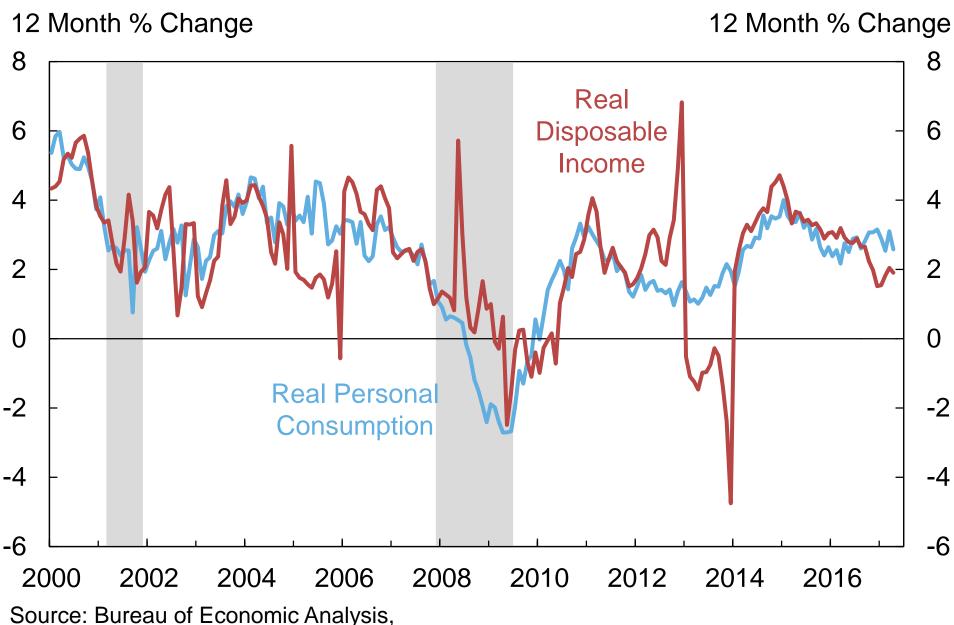
- Payroll growth slowed in May, but still points to improving labor market conditions. The unemployment rate, the employment-to-population ratio and the labor force participation rate all declined.
 - The unemployment rate is at its lowest level in 16 years.
- Recent monthly readings on PCE inflation have been soft, suggesting a pause in the progress toward the FOMC's longer-run objective.
- U.S. equity indexes increased and nominal long-term Treasury yields declined. The trade-weighted index for the U.S. dollar declined. Global growth indicators generally remained solid.

Revisions indicate stronger growth in 2017Q1



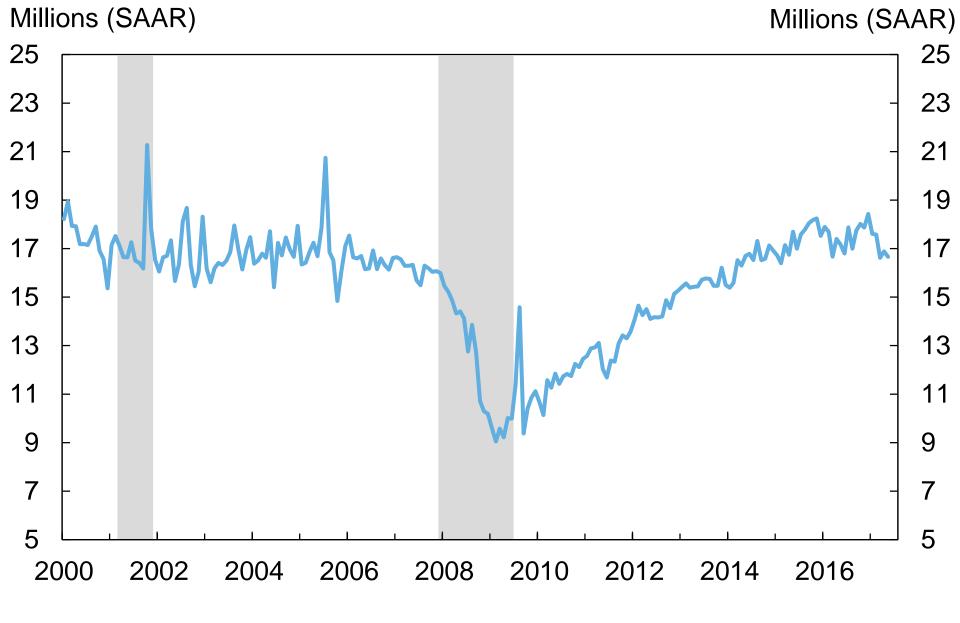
Source: Bureau of Economic Analysis via Haver Analytics

Consumer spending rebounds in April



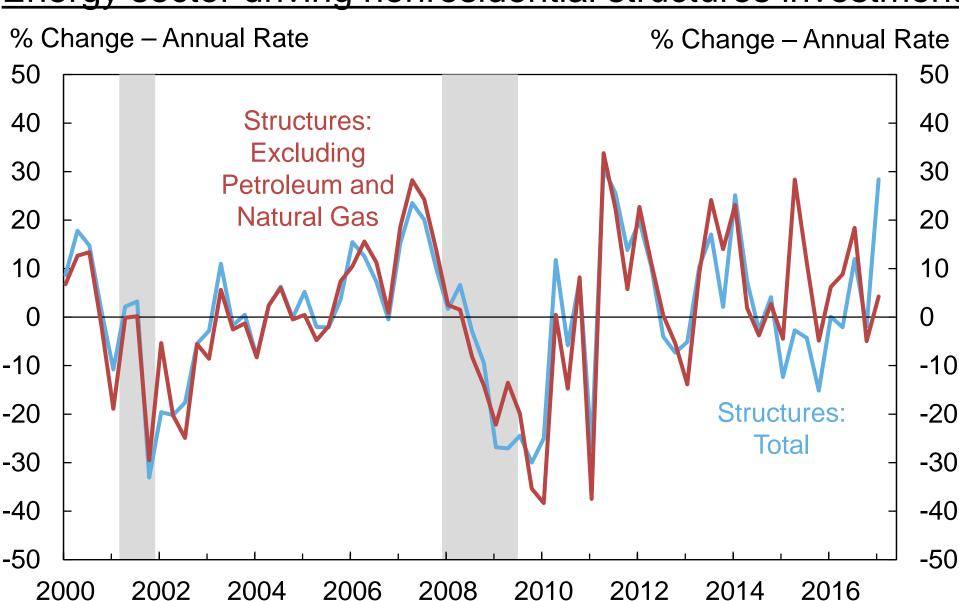
Federal Reserve Board via Haver Analytics

Light-weight vehicle sales have likely peaked in this cycle



Source: Autodata via Haver Analytics

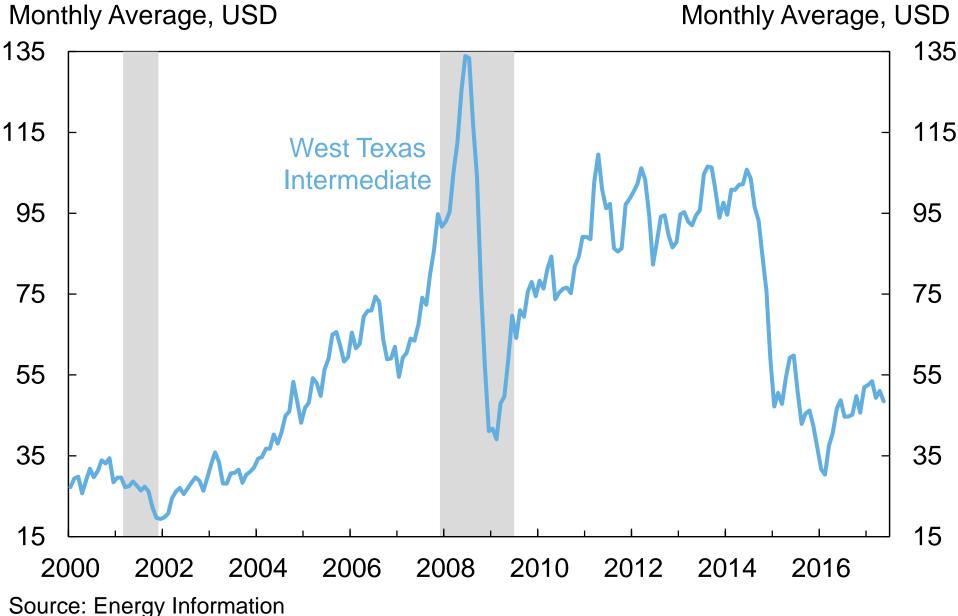
Energy sector driving nonresidential structures investment



Source: Bureau of Economic Analysis

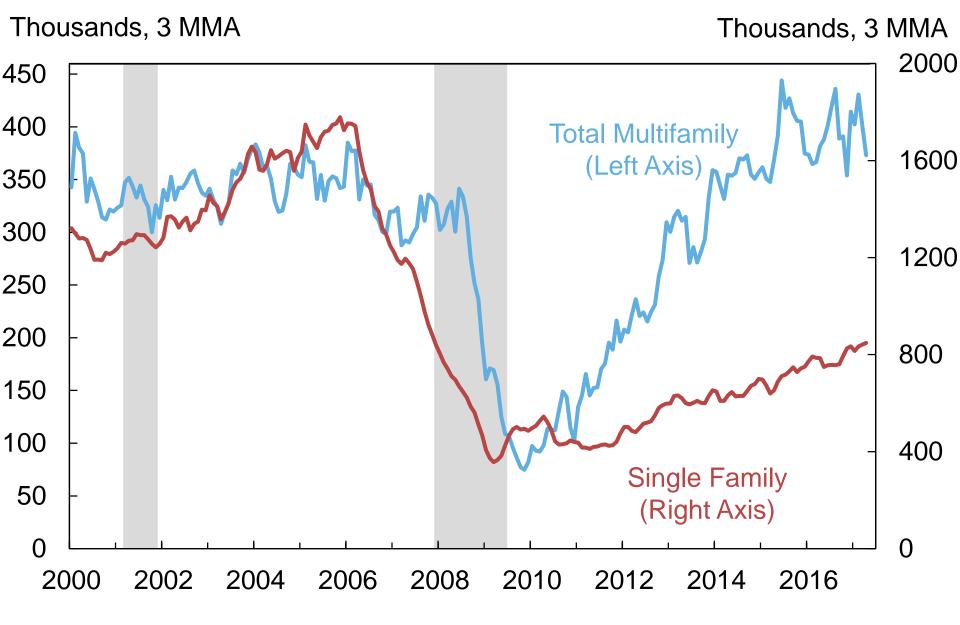
via Haver Analytics

Lower OPEC production has not pushed up oil prices



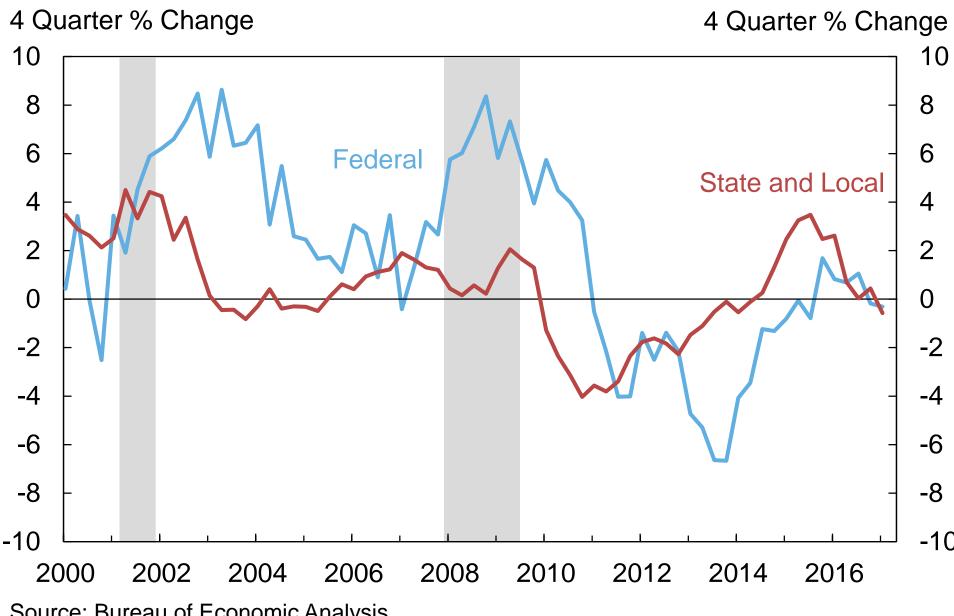
Administration via Haver Analytics

Housing starts remain on gradual uptrend



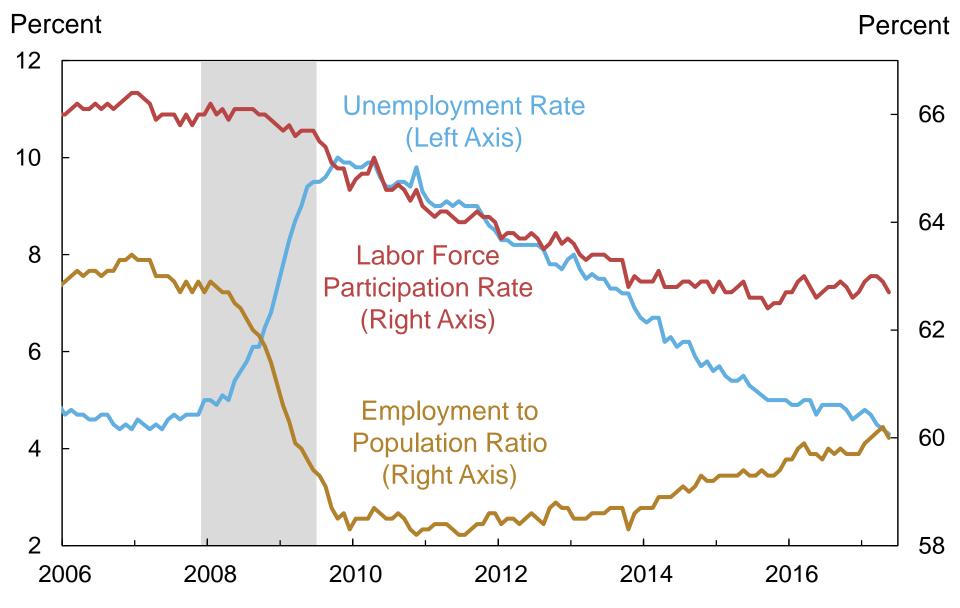
Source: Census Bureau via Haver Analytics

Government spending has been weak



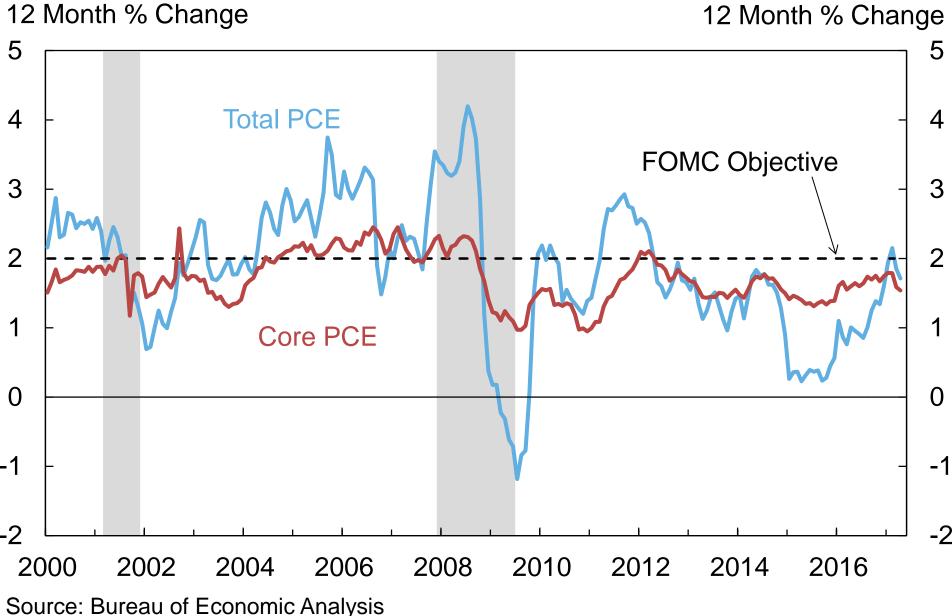
Source: Bureau of Economic Analysis via Haver Analytics

Labor market conditions remain solid



Source: Bureau of Labor Statistics via Haver Analytics

Inflation running below the FOMC's objective



via Haver Analytics