



ABOUT

Real Estate Research provided analysis of topical research and current issues in the fields of housing and real estate economics. Authors for the blog included the Atlanta Fed's [Jessica Dill](#), [Kristopher Gerardi](#), Carl Hudson, and analysts, as well as the Boston Fed's [Christopher Foote](#) and [Paul Willen](#).

In December 2020, content from Real Estate Research became part of [Policy Hub](#). Future articles will be released in [Policy Hub: Macroblog](#).

[Disclaimer](#)

[Email Me](#)

[Subscribe by E-mail](#)

[Subscribe by RSS](#)

[Other Fed Websites](#)

Comment Standards:

Comments are moderated and will not appear until the moderator has approved them.

Please submit appropriate comments. Inappropriate comments include content that is abusive, harassing, or threatening; obscene, vulgar, or profane; an attack of a personal nature; or overtly political.

In addition, no off-topic remarks or spam is permitted.

February 25, 2015

Has the Pendulum Swung Back to Neutral? Looking at Credit Availability

Statements since March 2014 from the Federal Open Market Committee, including the last one, indicate that the recovery in the housing sector remains slow. Last year, when the Atlanta Fed looked at measures of housing affordability (see, for example, these posts from the Atlanta Fed blogs [macroblog](#), [SouthPoint](#), and [Real Estate Research](#)), we concluded that in light of the still relatively high readings of affordability measures, it was likely that some other factor was the main culprit in dampening the housing recovery. Access to credit is not included in affordability measures, so in this post, we turn our attention to the question of whether financing might be a headwind to a more robust housing recovery.

The availability of credit is an important driver of housing market activity. During the downturn, our contacts often mentioned that the pendulum had swung too far in the direction of looseness when economic times were good. And during the recovery, they said the pendulum had swung too far in the direction of tightness. In this post, we'll discuss several indicators of credit availability and answer the question, where does the credit availability pendulum hang now?

First, let's look at the Atlanta Fed's monthly poll* of residential brokers and home builders. Beginning with the late 2012 poll, we occasionally included a special question for our panel of real estate business contacts about how available they perceived credit to be. When the [Consumer Financial Protection Bureau's \(CFPB\) Qualified Mortgage \(QM\) rule](#) went into effect in January 2014, we began asking the credit availability question every month to pick up on subtle changes in perceptions. (The dots on the blue line in chart 1 show the frequency of the question.)

Results from the latest poll suggest that mortgage credit availability is improving. A growing share of business contacts (three-fourths of residential brokers and two-thirds of home builders) reported that the amount of available mortgage finance was sufficient to meet demand. To track the direction of the trend over time, we charted the results in the form of a diffusion index (see the blue line in chart 1). A diffusion index value greater than zero signifies that the majority of builders and agents reported that there is enough available credit to meet demand, while a value less than zero signifies that the majority do not believe available credit is sufficient to meet demand. The chart clearly shows that many builders and agents believe there is enough available credit.

Second, let's consider the [Mortgage Credit Availability Index \(MCAI\)](#) that the Mortgage Bankers Association produces on a monthly basis (the green line in chart 1). The MCAI is an index constructed using underwriting criteria from more than 95 lenders and investors. Even though the diffusion index is a qualitative measure and the MCAI is a quantitative measure, the series are highly correlated ($\rho=0.73$), and both suggest that credit availability has been slowly but steadily improving since early 2013.

REAL ESTATE RESEARCH SEARCH

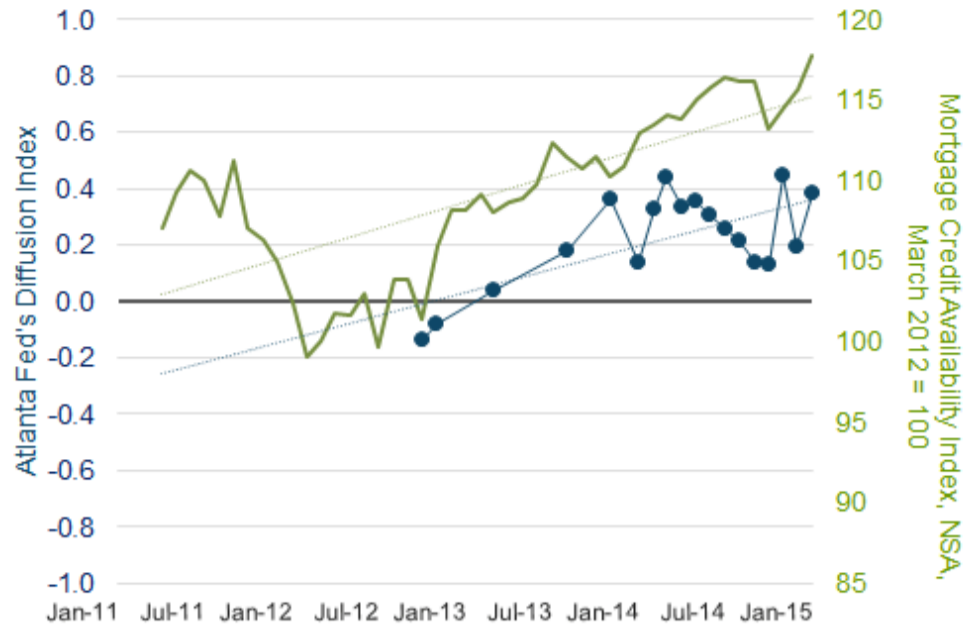
RECENT POSTS

- [Assessing the Size and Spread of Vulnerable Renter Households in the Southeast](#)
- [What's Being Done to Help Renters during the Pandemic?](#)
- [An Update on Forbearance Trends Examining the Effects of COVID-19 on the Southeast Housing Market](#)
- [Southeast Housing Market and COVID-19](#)
- [Update on Lot Availability and Construction Lending](#)
- [Tax Reform's Effect on Low-Income Housing](#)
- [Housing Headwinds](#)
- [Where Is the Housing Sector Headed?](#)
- [Did Harvey Influence the Housing Market?](#)

CATEGORIES

- [Affordable housing goals](#)
- [Credit conditions](#)
- [Expansion of mortgage credit](#)
- [Federal Housing Authority](#)
- [Financial crisis](#)
- [Foreclosure contagion](#)
- [Foreclosure laws](#)
- [Government-sponsored enterprises](#)
- [GSE](#)
- [Homebuyer tax credit](#)
- [Homeownership](#)
- [House price indexes](#)
- [Household formations](#)
- [Housing boom](#)
- [Housing crisis](#)
- [Housing demand](#)
- [Housing prices](#)
- [Income segregation](#)
- [Individual Development Account](#)
- [Loan modifications](#)
- [Monetary policy](#)
- [Mortgage crisis](#)
- [Mortgage default](#)
- [Mortgage interest tax deduction](#)
- [Mortgage supply](#)
- [Multifamily housing](#)
- [Negative equity](#)
- [Positive demand shock](#)
- [Positive externalities](#)
- [Rental homes](#)
- [Securitization](#)
- [Subprime MBS](#)
- [Subprime mortgages](#)
- [Supply elasticity](#)
- [Uncategorized](#)
- [Upward mobility](#)
- [Urban growth](#)

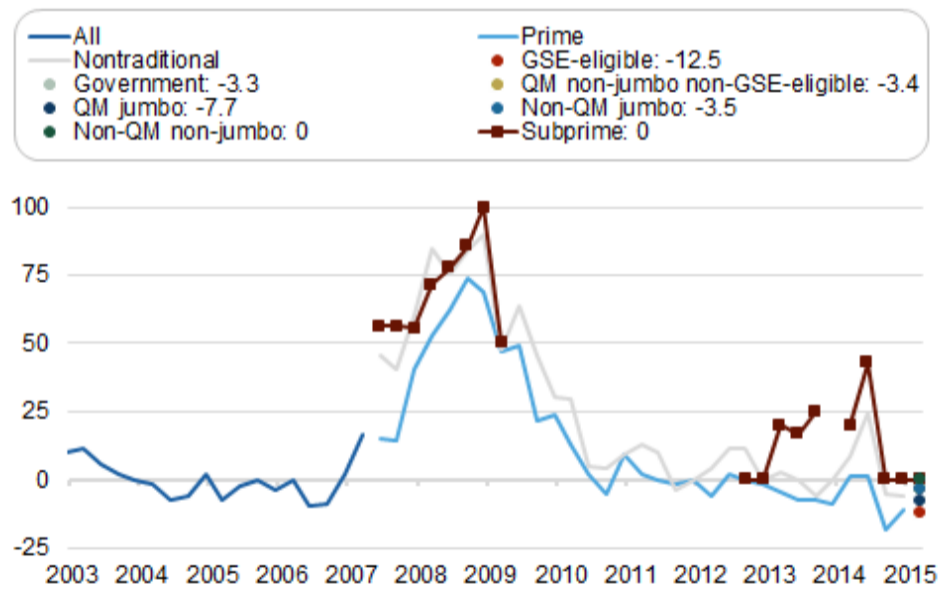
Chart 1
Availability of Credit



Sources: Mortgage Bankers Association;
Atlanta Fed business contact poll

Third is the Federal Reserve Board's Senior Loan Officer Opinion Survey on Bank Lending Practices (SLOOS), which polls large domestic and foreign banks every quarter about demand for and the availability of credit. In the SLOOS, banks are asked to indicate whether credit standards for approving mortgage loan applications have tightened, remained unchanged, or eased over the past three months. The latest results, shown in chart 2, reflect recently introduced categories that align with the Consumer Financial Protection Bureau's qualified mortgage rule. Like the previous two series, seen in chart 1, the SLOOS also appears to suggest that lending standards have eased. Note that the net tightening response for prime lending is loosening by a similar or greater magnitude as it did some years during the boom—2006, for example.

Chart 2
Residential Mortgage Lending Standards
Net Percentage Reporting Tightening



Source: Federal Reserve Board Senior Loan Officer Opinion Survey through 1q2015

So has the credit availability pendulum returned to its neutral resting position? It's hard to say for certain, but there is clearly evidence to suggest that it is at least slowly moving in that direction.

**The monthly poll of brokers and builders was conducted January 12–21, 2015, and reflects conditions in December 2014. Fifty-seven business contacts around the Southeast participated: 23 homebuilders and 34 residential brokers. To explore the latest results in more detail, visit the [Construction and Real Estate Survey](#) web page.*

By Jessica Dill, senior economic research analyst in the Atlanta Fed's research department

January 14, 2015 in [Financial crisis](#), [Housing crisis](#), [Mortgage crisis](#), [Mortgage default](#) | [Permalink](#)