## Mortgage Lending Patterns in the 4th District as of December 2011

- ➤ Map 1 examines county trends in the 4<sup>th</sup>
  District over two time periods: December
  2009-December 2010 (inset) and December
  2010-December 2011. Two distinct patterns
  emerge when comparing them. First, more
  counties in Ohio are experiencing a <u>decrease</u> in
  both delinquency and foreclosure rates
  (counties in green). Second, more counties in
  Kentucky are exhibiting an <u>increase</u> in both
  delinquency and foreclosure rates (counties in
  red).
- Figure 2 shows that the rate of loans at least 90 days delinquent ceased its decreasing trend at the beginning of 2011, across the District's states. In fact, we see a modest increase in rates, particularly in Ohio and Pennsylvania. Once 2012 first quarter data is available, it will be clearer whether this recent increase is a typical end of year spike observed in previous years or if it signals deteriorating conditions in trends.
- ➤ **Figure 3** examines foreclosure rate trends for Fourth District states and the nation. Rates remain elevated, yet steady.
- ➤ Comparing both delinquency and foreclosure trends to those of one year ago (as of December 2010) indicates that Ohio and West Virginia have seen <u>decreases</u> in both delinquency and foreclosure rates, while Kentucky and Pennsylvania have seen increases in both.

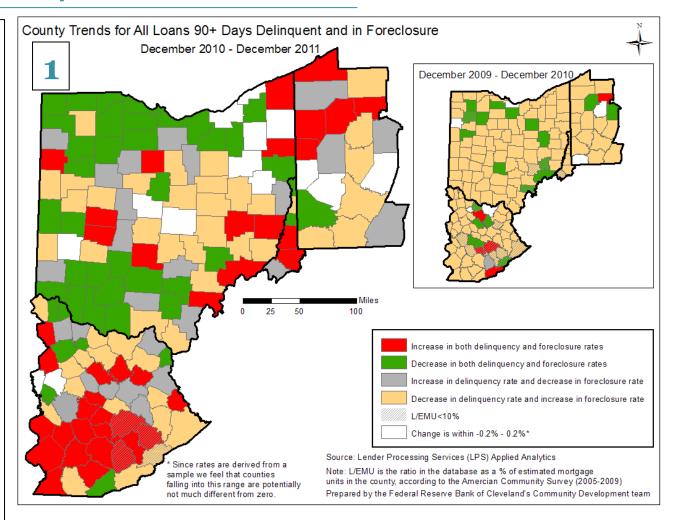
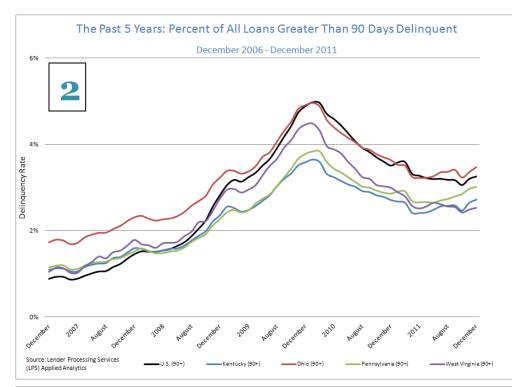
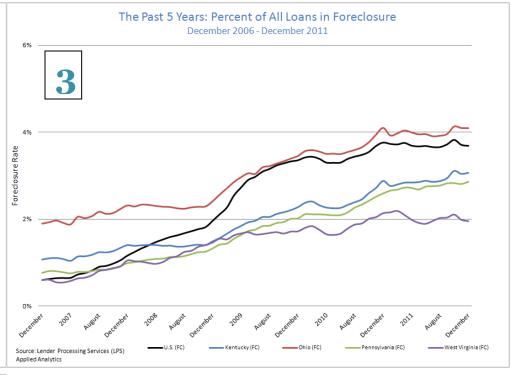
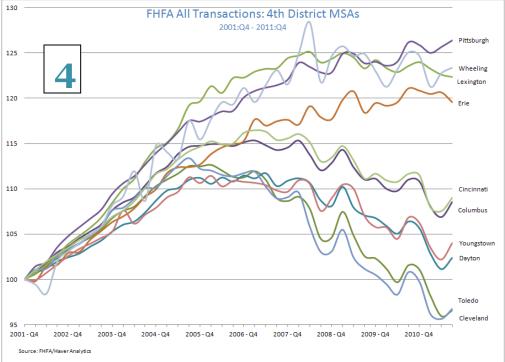


Figure 4: Home prices in 4<sup>th</sup> District MSAs outside of Ohio are relatively stable and continue to show positive gains over the past 10 years. However, home prices within Ohio MSAs show a clear run-up followed by a steady drop. Two Ohio MSAs, Cleveland and Toledo, have even fallen to their lowest levels in 10 years.







These data briefs, produced by Research Analyst <u>Matt Klesta</u> of the Federal Reserve Bank of Cleveland's Community Development team, provide periodic snapshots of mortgage lending activity and foreclosure patterns in our District using recently published data (check out this detailed, county-specific <u>map</u> of the 4th District). Delinquency and foreclosure data are from Lender Processing Services (LPS) Applied Analytics. The data include loan level servicing data for both securitized loans and loans held in portfolio from the top 10 residential mortgage servicers in the nation and others. Smaller servicers have less representation.

Interested in learning more? Additional maps and previous editions can be found on our publications page under Mortgage Lending Patterns:

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