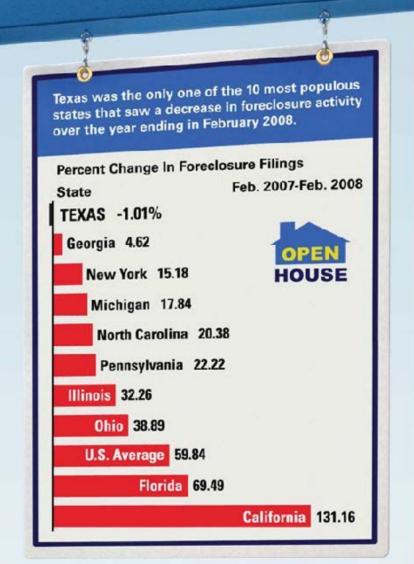
House Financial Institutions Committee Interim Charges Hearing June 11, 2008

Interim Charge #1
Foreclosures

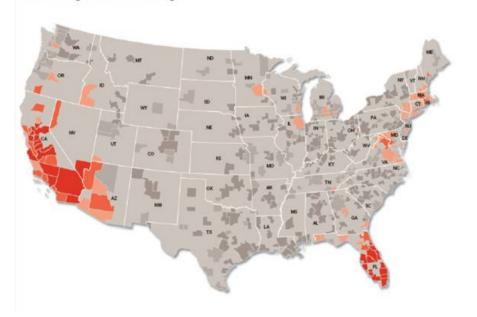
Texas Department of Savings and Mortgage Lending Douglas Foster, Commissioner

Weathering the Storm

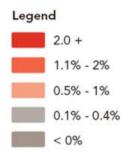


90+ DAY DELINQUENCY RATE—INVENTORY VIEW





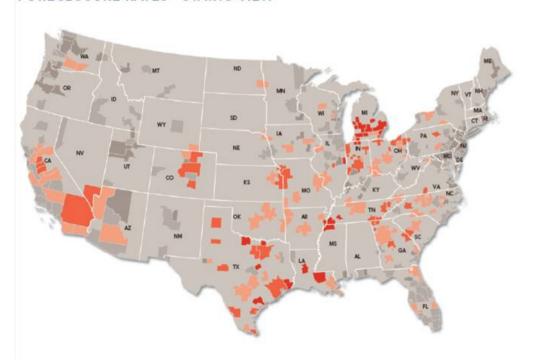
Year-over-year percentage-point change in 90+ day-delinquency rates.



The following foreclosure and delinquency maps, current as of mid-March 2008, provide two different views of foreclosure activity. The first view shows delinquency and foreclosure *inventory*, or the stock of delinquent and foreclosed properties at a designated point in time. The second view shows delinquency and foreclosure *starts*, or the number of new delinquent and foreclosed properties accumulated during a given time period. The maps contain information on the level and percentage-point change in both inventory and starts for 90+ day delinquency rate, foreclosure rate, and real estate owned (REO) rate.

Map legends are based on the average highest quarterly delinquency rates for the top five states during the last 25 years2. This approach captures significant real estate economy events in the past, such as the mid-1980's housing bust in the energy-dependent "oil patch" area of West South Central and Mountain states and the New England housing market downturn of the late 1980s and early 1990s. Placement in the legends' top brackets signifies that a geography's delinquencies and/or foreclosures are at levels comparable to prior regional peaks. Mortgage performance analyses exclude natural disasters like the impact of Hurricane Katrina on Louisiana and Mississippi.

FORECLOSURE RATES—STARTS VIEW

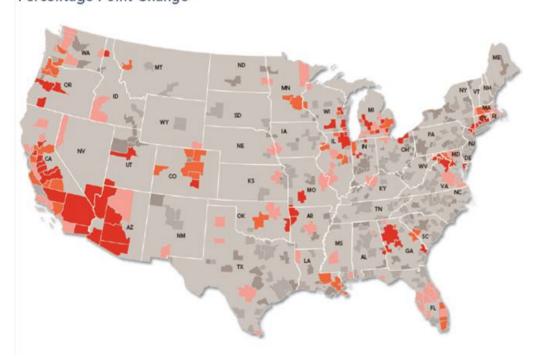


Cumulative number of foreclosures started during current 12-month period divided by number of loans outstanding.

Legend



REO RATES—INVENTORY VIEW Percentage Point Change



Year-over-year percentage-point change in REO rates.



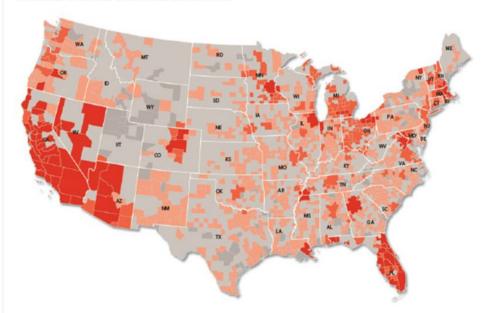




HOME PRICE MAPS

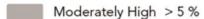
The following home price maps, current as of March 2008, were produced using the First American CoreLogic LoanPerformance Home Price Index (HPI)—a repeat-sales index that incorporates 30+ years of transactions representing more than 45-million observations and covering 7,472 U.S. Zip codes, 956 Core Based Statistical Areas (CBSAs), and 663 counties in various tier segmentations. Maps here represent the single-family-detached-property tier. For recent LoanPerformance HPI information, please visit the loanperformance.com.





Percent change in HPI during the last 12 months.

Appreciation Classifications











Profile of Texas State Savings Banks

- All state savings banks less than three years old which represents 26% of the industry are still experiencing operating losses. One additional charter with a significant mortgage presence nationwide has sustained heavy losses.
- Non-performing assets to total assets declined from 1.3% to 1.1% as of March 31, 2008.
- Number of problem institutions has increased from one at 8/31/07 to five as of today.

Profile of Texas Mortgage Broker Activity

- The number of licensed mortgage brokers and loan officers and financial service agents has declined from 24,420 at August 31, 2007 to 22,862 as of June 9, 2008 – a 6% decline.
- The 2007 annual report received from 6,418 mortgage brokers reported the following as compared to 2006.

2007	# of Loans	Amount	
	183,802	\$29.0 Billion	
2006	251,693	\$38.5 Billion	

Texas Department of Savings and Mortgage Lending

Complaint File Data as of: 06/10/2008

Nature of Open Complaints



Case Aging (06-10-2008)		
90 Days Old or Less	92	49.7%
91 Days to 180 Days Old	40	20.6%
181 Days to 1 Year Old	38	10.1%
Over 1 Year Old	<u>19</u>	10.0%
Total Open Files:	189	
Case Aging (08-31-2007)		
Case Aging (08-31-2007)		
<u>Case Aging</u> (08-31-2007) 90 Days Old or Less	96	32.3%
· ·	96 64	32.3% 21.5%
90 Days Old or Less		
90 Days Old or Less 91 Days to 180 Days Old	64	21.5%

		Complaints Resolved	
September	62	September	51
October	82	October	87
November	71	November	99
December	76	December	64
January	71	January	100
February	65	February	98
March	68	March	89
April	69	April	83
May	75	May	74
June	20	June	20
YTD Total	659	YTD Total	765
2007 YTD	1002	2007 YTD	1015