

# Federal Housing Finance Agency

Refinance Report June 2012

This report contains data on refinance program activity of Fannie Mae and Freddie Mac (the Enterprises) through June 2012.

# **Report Highlights**

• Refinance volume continued to be strong in June as 30-year mortgage rates continued to reach new record lows.

• HARP volume represented 33 percent of total refinance volume in June, the highest percentage reported since the inception of HARP.

• In June, borrowers with LTV greater than 105 percent accounted for 62 percent of HARP volume, up from 32 percent in May.

• HARP refinances for loans with LTV greater than 125 percent surged in June as lenders began to sell Fannie Mae and Freddie Mac securities containing these loans June 1.

# Overview of the Home Affordable Refinance Program (HARP)

# **HARP Eligibility**

HARP was established in 2009 to assist homeowners unable to access a refinance due to a decline in their home value. The program was originally designed to provide these borrowers with an opportunity to refinance by permitting the transfer of existing mortgage insurance to their newly refinanced loan, or by allowing those without mortgage insurance on their previous loan to refinance without obtaining new coverage.

Below are the basic HARP eligibility criteria:

• Loan must be owned or guaranteed by Fannie Mae or Freddie Mac.

• Loan must have been delivered to the GSEs on or before May 31, 2009.

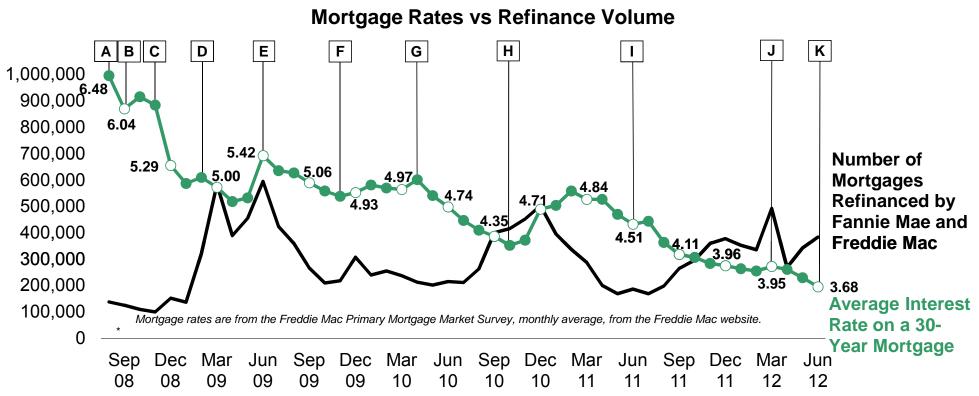
- Current loan to value ratio -- LTV -- (outstanding mortgage balance/home value) must be greater than 80 percent.
- Borrower must be current on their mortgage payments at the time of the refinance.
- Payment history borrower is allowed one late payment in the past 12 months, as long as it did not occur in the 6 months prior to the refinance.

## **HARP Enhancements**

In the Fall of 2011, FHFA worked collaboratively with the GSEs and other industry participants in an effort to increase access to the program for responsible borrowers who were already eligible. The result<sub>of</sub> these efforts was a series of enhancements to the program listed below:

- Eliminating certain risk-based fees for borrowers who refinance into shorter-term mortgages and lowering fees for other borrowers;
- Removing the current 125 percent LTV ceiling for fixed-rate mortgages backed by Fannie Mae and Freddie Mac;
- Waiving certain representations and warranties that lenders commit to in making loans owned or guaranteed by Fannie Mae and Freddie Mac;
- Eliminating the need for a new property appraisal where there is a reliable AVM (automated valuation model) estimate provided by the Enterprises; and
- Extending the end date for HARP until Dec. 31, 2013 for loans originally sold to the Enterprises on or before May 31, 2009.

Refinance volume continued to be strong in June as 30-year mortgage rates reached new record lows.



- A Highest rate in 2008 for a 30-year mortgage.
- B GSEs placed into conservatorship on 09/06/08.
- C Fed announces MBS purchase program on 11/25/08.
- D Obama Administration's Making Home Affordable announcement 02/20/09.
- E Treasury rates sharply rose and reached a 2009 high on a better than expected June unemployment report.
- F Treasury rates fell sharply after Dubai sought to delay sovereign debt payments.
- G Treasury Rates rose on optimism of a recovering U.S. economy and a temporary lull in news of a developing debt crisis in Europe.

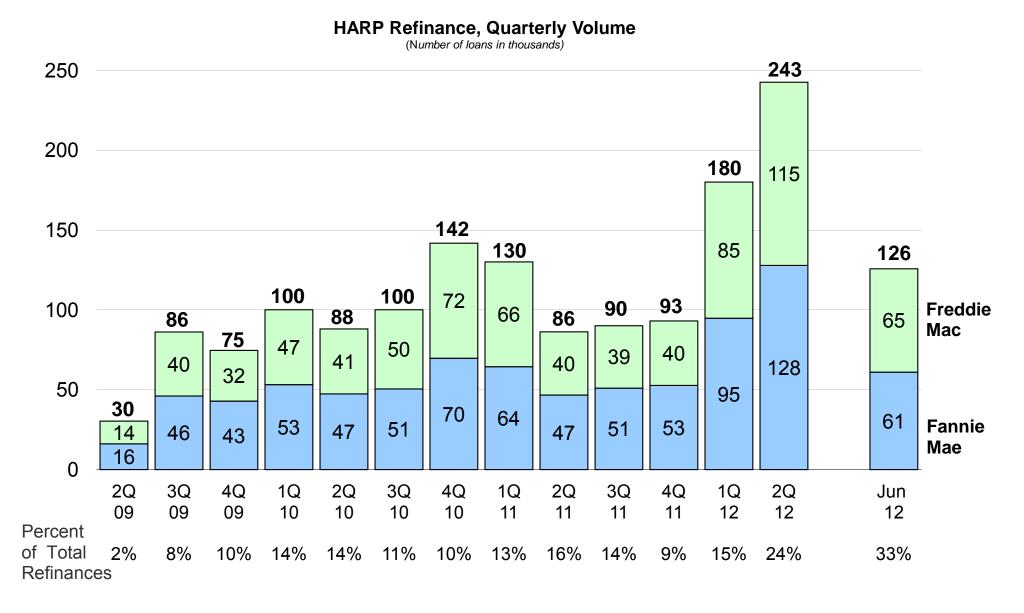
- H 30-year mortgage rates reached 4.17 percent in early November, marking the lowest level observed since Freddie Mac began tracking rates in 1971.
- I Treasury rates fell amid ongoing concerns of a growing debt crisis in Europe.
- J Refinance volume surged in March and dipped in April, as sellerservicers completed refinancings ahead of a 10 basis point guarantee fee increase that took effect in April 1, 2012, mandated by the Temporary Payroll Tax Cut Continuation Act of 2011.
- K 30-year mortgage rates reached new historic lows in June 2012.

Year-to-date through June 2012, 422,969 refinances were completed through HARP, bringing the total refinance to date through HARP from the inception of the program to 1,444,820.

| Total Refinances                     | Jun<br>2012                          | Year to<br>Date 2012                     | 2011                                 | Inception<br>to Date <sup>1</sup>                    |
|--------------------------------------|--------------------------------------|--|--------------------------------------|--|
| Fannie Mae<br>Freddie Mac            | 234,337<br><u>148,202</u><br>282,520 | 1,403,400<br><u>766,362</u><br>2.160,762 | 2,045,762<br>1,183,304               | 7,465,367<br>4,744,205                               |
| Total HARP                           | 382,539                              | 2,169,762                                | 3,229,066                            | 12,209,572   |
| Fannie Mae<br>Freddie Mac            | 61,162<br><u>64,704</u><br>125,866   | 222,852<br>200,117<br>422,969            | 215,075<br><u>184,949</u><br>400,024 | 764,397<br>680,423<br>1,444,820                      |
| Total<br>HARP LTV >80% -105%         | 125,000                              | 422,707                                  | 400,024                              | 1,44,020   |
| Fannie Mae<br>Freddie Mac            | 28,016<br>19,734<br>47,750           | 152,279<br><u>114,301</u><br>266,580     | 191,391<br><u>148,642</u><br>340,033 | 657,135<br><u>540,680</u><br>1, <mark>197,815</mark> |
| HARP LTV >105% -125%                 | 47,750                               | 200,500                                  | 540,033                              | 1,177,013  |
| Fannie Mae<br>Freddie Mac            | 12,461<br><u>11,897</u><br>24,358    | 44,163<br><u>47,350</u><br>91,513        | 23,684<br><u>36,307</u><br>59,991    | 80,852<br><u>101,277</u><br>182,129                  |
| HARP LTV >125%                       | ,                                    | .,                                       | 0,,,,,,                              | ,  |
| Fannie Mae<br>Freddie Mac            | 20,685<br>33,073<br>53,758           | 26,410<br><u>38,466</u><br>64,876        | 0<br><u>0</u><br>0                   | 26,410<br><u>38,466</u><br>64,876                    |
| Total<br>All Other Streamlined Refis | ·                                    |  |                                      |  |
| Fannie Mae                           | 45,615                               | 263,794                                  | 517,413                              | 1,446,398  |
| Freddie Mac                          | 17,636                               | <u>116,844</u>                           | <u>267,636</u>                       | <u>791,395</u>                                       |
| Total                                | 63,251                               | 380,638                                  | 785,049                              | 2,237,793  |

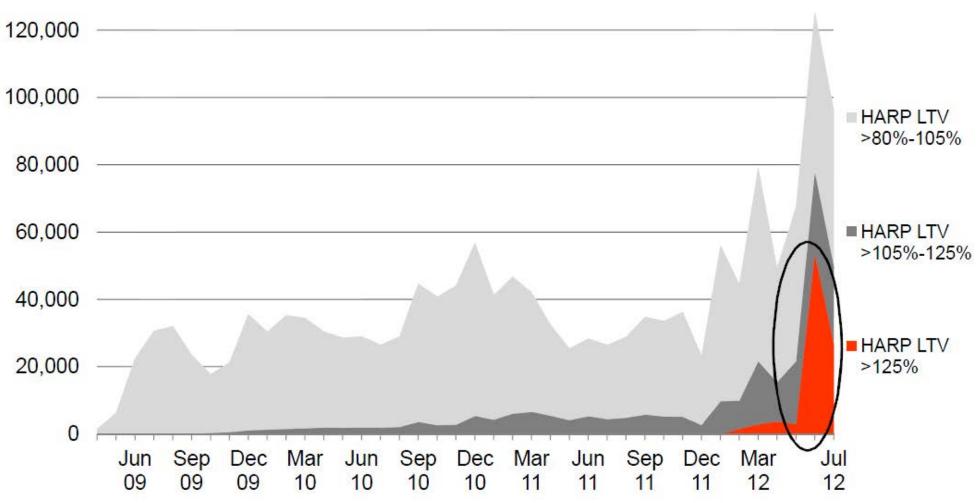
<sup>1</sup>Inception to Date - Since April 1, 2009

HARP volume represented 33 percent of total refinance volume in June, the highest percentage reported since the inception of HARP.

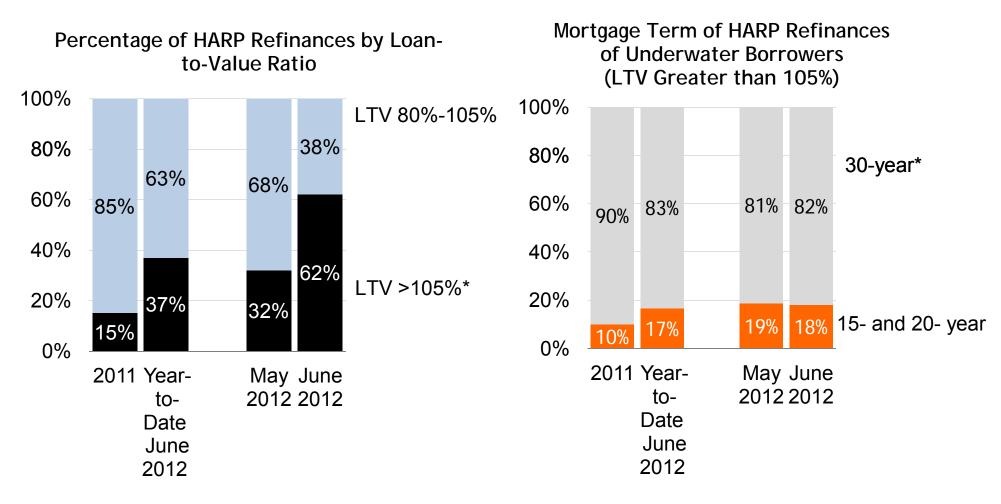


The number of completed HARP refinances reported for deeply underwater borrowers grew in June as further enhancements to HARP went into effect. Starting June 1, 2012, lenders became able to securitize loans refinanced through HARP with loan-to-value ratios greater than 125 percent.

Monthly HARP Volume by LTV

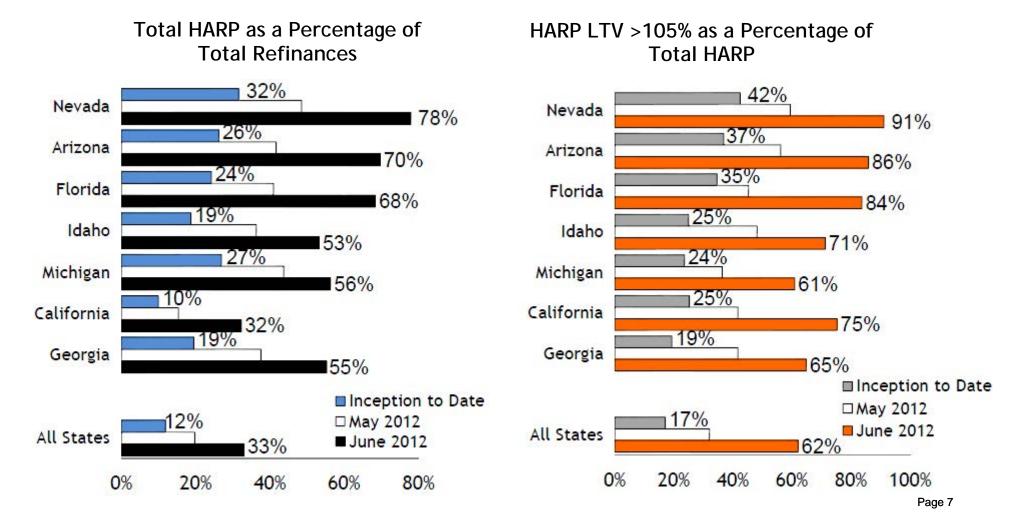


In June, borrowers with loan-to-value ratios greater than 105 percent accounted for 62 percent of HARP volume, up from 32 percent in May and 15 percent in 2011. In addition, 18 percent of underwater borrowers chose shorter-term 15- and 20-year mortgages, which build equity faster than traditional 30-year mortgages.



In June 2012, HARP accounted for a substantial portion of total refinance volume in certain states. HARP refinances represented 68 percent or more of total refinances in Nevada, Arizona, and Florida, compared to 33 percent of total refinances nationwide.

Underwater borrowers accounted for a very large portion of HARP refinances in a number of states. In Nevada, Arizona and Florida, underwater borrowers represented over 80 percent of HARP volume, and in Idaho and California they represented more than 70 percent of HARP refinances.



#### **Appendix: Data Tables**

#### Fannie Mae and Freddie Mac - Monthly Refinance Volume (# of loans)

|  | Jun-11                     | Jul-11                     | Aug-11                     | Sep-11                     | Oct-11                     | Nov-11                     | Dec-11                     | Jan-12                     | Feb-12                       | Mar-12                     | Apr-12                     | May-12                     | Jun-12                      |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|------------------------------|----------------------------|----------------------------|----------------------------|-----------------------------|
| Total Refinances   |                            |                            |                            |                            |                            |                            |                            |                            |                              |                            |                            |                            |                             |
| Fannie Mae<br>Freddie Mac  | 118,098<br>67,525          | 108,870                    | 120,694                    | 169,066<br>94,703          | 183,055<br>111,822         | 233,837<br>124,544         | 264,305<br>112,050         | 221,272<br>130,655         | 211,428<br>123,603           | 329,207<br>162,239         | 176,633<br>90,977          | 230,523<br>110,686         | 234,337<br>148,202          |
| Total<br>Total HARP  | 185,623                    | 59,316<br>168,186          | 76,377<br>197,071          | 94,703<br>263,769          | 294,877                    | 358,381                    | 376,355                    | 351,927                    | 335,031                      | 491,446                    | 267,610                    | 341,209                    | 382,539                     |
| Fannie Mae<br>Freddie Mac<br>Total<br>HARP LTV >80% -105%            | 16,222<br>12,135<br>28,357 | 14,441<br>12,070<br>26,511 | 17,011<br>11,871<br>28,882 | 19,599<br>15,216<br>34,815 | 17,766<br>15,799<br>33,565 | 21,210<br>15,094<br>36,304 | 13,824<br>9,499<br>23,323  | 29,269<br>26,914<br>56,183 | 24,0 07<br>20, 531<br>44,538 | 41,633<br>37,840<br>79,473 | 26,828<br>22,625<br>49,453 | 39,953<br>27,503<br>67,456 | 61,162<br>64,704<br>125,866 |
| Fannie Mae<br>Freddie Mac<br>Total<br><b>HARP LTV &gt;105% -125%</b> | 14,266<br>8,830<br>23,096  | 12,756<br>9,291<br>22,047  | 15,073<br>8,969<br>24,042  | 17,140<br>11,900<br>29,040 | 15,510<br>12,821<br>28,331 | 18,959<br>12,192<br>31,151 | 12,464<br>8,141<br>20,605  | 25,162<br>21,254<br>46,416 | 19,427<br>15, 176<br>34,603  | 32,356<br>25,522<br>57,878 | 19,737<br>14,345<br>34,082 | 27,581<br>18,270<br>45,851 | 28,016<br>19,734<br>47,750  |
| Fannie Mae<br>Freddie Mac<br>Total<br>HARP LTV >125%                 | 1,956<br>3,305<br>5,261    | 1,685<br>2,779<br>4,464    | 1,938<br>2,902<br>4,840    | 2,459<br>3,316<br>5,775    | 2,256<br>2,978<br>5,234    | 2,251<br>2,902<br>5,153    | 1,360<br>1,358<br>2,718    | 4,106<br>5,660<br>9,766    | 3,828<br>4,557<br>8,385      | 7,813<br>10,896<br>18,709  | 5,577<br>6,067<br>11,644   | 10,378<br>8,273<br>18,651  | 12,461<br>11,897<br>24,358  |
| Fannie Mae<br>Freddie Mac<br>Total<br>All Other Streamlined Re       | fis                        |                            |                            |                            |                            |                            |                            |                            | 752<br>798<br>1,550          | 1,464<br>1,422<br>2,886    | 1,514<br>2,213<br>3,727    | 1,994<br>960<br>2,954      | 20,685<br>33,073<br>53,758  |
| Fannie Mae<br>Freddie Mac<br>Total<br>Nata:                          | 40,712<br>14,549<br>55,261 | 32,896<br>13,168<br>46,064 | 38,962<br>15,702<br>54,664 | 50,237<br>22,479<br>72,716 | 39,301<br>25,491<br>64,792 | 50,880<br>23,933<br>74,813 | 52,008<br>29,810<br>81,818 | 41,621<br>21,548<br>63,169 | 41,9 14<br>19, 378<br>61,292 | 60,765<br>25,899<br>86,664 | 30,333<br>13,122<br>43,455 | 43,546<br>19,261<br>62,807 | 45,615<br>17,636<br>63,251  |

Note:

Initially HARP Refinance Loans were defined as Fannie Mae to Fannie Mae and Freddie Mac to Freddie Mac first-lien refinance loans with limited and no cash out that are owner-occupied with loan-to-value ratios over 80 percent up to 125 percent.

HARP Enhancements: On October 24, 2011, FHFA, Fannie Mae and Freddie Mac announced HARP changes to reach more borrowers. Effective December 1, 2011, existing Enterprise borrowers who are current on their mortgage payments can refinance and reduce their monthly mortgage payments at loan-to-value ratios above 80 percent without any maximum loan-to-value limit.

All Other Streamlined Refis are streamlined refinances that do not qualify as HARP refinances. Fannie Mae implements streamlined refinances through the Refi Plus product for manual underwriting and DU Refi Plus product for loans underwritten through Desktop Underwriter. The product is available for refinances of existing Fannie Mae loans only. Freddie Mac implements streamlined refinances through the Relief Refinance Mortgage product. Loans may be originated by any Freddie Mac approved servicer.

#### Appendix: Data Tables

#### Fannie Mae - Loan Count by LTV and Product (Mortgage Term)

|                             | Jun-11 | Jul-11 | Aug-11 | Sep-11 | Oct-11 | Nov-11  | Dec-11  | Jan-12  | Feb-12  | Mar-12  | Apr-12 | May-12  | Jun-12  |
|-----------------------------|--------|--------|--------|--------|--------|---------|---------|---------|---------|---------|--------|---------|---------|
|                             |        |        |        |        |        |         |         |         |         |         |        |         |         |
| Total Refinances            |        |        |        |        |        |         |         |         |         |         |        |         |         |
| FRM 30 (incl FRM 25 & 40)   | 60,484 | 53,310 | 59,506 | 73,888 | 79,000 | 107,620 | 138,233 | 108,818 | 116,828 | 194,160 | 96,236 | 135,645 | 133,153 |
| FRM 20                      | 8,165  | 8,130  | 8,094  | 16,318 | 20,026 | 24,690  | 22,532  | 24,143  | 16,783  | 26,968  | 14,500 | 19,205  | 22,900  |
| FRM 15                      | 43,106 | 40,950 | 46,009 | 70,008 | 76,032 | 93,903  | 95,282  | 79,726  | 70,518  | 98,983  | 59,534 | 69,290  | 72,103  |
| HARP >80-105 LTV            |        |        |        |        |        |         |         |         |         |         |        |         |         |
| FRM 30 (incl FRM 25 & 40)   | 10,617 | 9,030  | 11,054 | 11,232 | 10,306 | 12,115  | 10,138  | 15,931  | 14,025  | 22,495  | 13,788 | 18,999  | 19,333  |
| FRM 20                      | 1,186  | 1,253  | 1,328  | 2,257  | 2,323  | 2,702   | 689     | 3,683   | 1,998   | 4,086   | 2,394  | 3,333   | 3,689   |
| FRM 15                      | 1,957  | 1,948  | 2,185  | 2,973  | 2,437  | 3,787   | 1,385   | 5,265   | 3,170   | 5,445   | 3,364  | 5,003   | 4,712   |
| HARP >105-125 LTV           |        |        |        |        |        |         |         |         |         |         |        |         |         |
| FRM 30 (incl FRM 25 & 40)   | 1,815  | 1,546  | 1,794  | 2,191  | 1,999  | 1,984   | 1,260   | 3,654   | 3,444   | 6,921   | 5,141  | 8,901   | 10,094  |
| FRM 20                      | 141    | 139    | 144    | 268    | 257    | 267     | 100     | 451     | 384     | 892     | 436    | 1,477   | 1,579   |
| FRM 15                      |        |        |        |        |        |         |         | 1       |         |         |        |         | 788     |
| HARP > 125 LTV              |        |        |        |        |        |         |         |         |         |         |        |         |         |
| FRM 30 (incl FRM 25 & 40)   |        |        |        |        |        |         |         | 1       | 700     | 1,362   | 1,425  | 1,818   | 17,588  |
| FRM 20                      |        |        |        |        |        |         |         |         | 52      | 102     | 89     | 176     | 2,556   |
| FRM 15                      |        |        |        |        |        |         |         |         |         |         |        |         | 541     |
| All Other Streamlined Refis |        |        |        |        |        |         |         |         |         |         |        |         |         |
| FRM 30 (incl FRM 25 & 40)   | 20,461 | 15,990 | 21,005 | 20,180 | 16,933 | 20,197  | 24,025  | 19,126  | 21,919  | 32,574  | 15,907 | 23,357  | 26,438  |
| FRM 20                      | 3,062  | 3,392  | 3,016  | 6,914  | 7,123  | 9,383   | 7,033   | 6,163   | 4,278   | 6,778   | 3,158  | 4,151   | 5,270   |
| FRM 15                      | 16,400 | 12,681 | 13,989 | 22,133 | 14,567 | 20,667  | 20,437  | 15,810  | 15,308  | 20,875  | 10,956 | 15,700  | 13,526  |

#### Appendix: Data Tables

#### Freddie Mac - Loan Count by LTV and Product (Mortgage Term)

|                             | Jun-11 | Jul-11 | Aug-11 | Sep-11 | Oct-11 | Nov-11 | Dec-11 | Jan-12 | Feb-12 | Mar-12 | Apr-12 | May-12 | Jun-12 |
|-----------------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                             |        |        |        |        |        |        |        |        |        |        |        |        |        |
| Total Refinances            |        |        |        |        |        |        |        |        |        |        |        |        |        |
| FRM 30 (incl FRM 25 & 40)   | 34,865 | 28,413 | 36,296 | 42,304 | 50,683 | 53,169 | 48,918 | 64,406 | 65,538 | 81,006 | 43,422 | 51,153 | 93,431 |
| FRM 20                      | 4,967  | 5,632  | 6,110  | 8,074  | 11,639 | 14,547 | 10,228 | 13,772 | 10,227 | 17,029 | 8,785  | 10,696 | 12,911 |
| FRM 15                      | 22,417 | 20,490 | 25,941 | 38,274 | 45,030 | 51,385 | 47,470 | 47,423 | 43,334 | 58,863 | 35,155 | 44,461 | 38,170 |
| HARP >80-105 LTV            |        |        |        |        |        |        |        |        |        |        |        |        |        |
| FRM 30 (incl FRM 25 & 40)   | 6,282  | 6,433  | 6,333  | 7,872  | 8,167  | 7,860  | 6,512  | 13,567 | 10,839 | 17,503 | 9,384  | 12,263 | 13,428 |
| FRM 20                      | 821    | 1,237  | 1,131  | 1,454  | 1,937  | 1,861  | 454    | 2,796  | 1,686  | 3,641  | 2,047  | 2,471  | 2,696  |
| FRM 15                      | 1,503  | 1,407  | 1,360  | 2,346  | 2,523  | 2,274  | 981    | 4,733  | 2,499  | 4,211  | 2,781  | 3,363  | 3,478  |
| HARP >105-125 LTV           |        |        |        |        |        |        |        |        |        |        |        |        |        |
| FRM 30 (incl FRM 25 & 40)   | 2,990  | 2,444  | 2,646  | 2,780  | 2,606  | 2,384  | 1,174  | 4,742  | 3,827  | 9,139  | 4,849  | 6,062  | 9,032  |
| FRM 20                      | 114    | 164    | 89     | 268    | 169    | 216    | 79     | 374    | 328    | 936    | 436    | 1,103  | 1,303  |
| FRM 15                      | 201    | 171    | 167    | 268    | 203    | 302    | 105    | 544    | 402    | 821    | 782    | 1,108  | 1,562  |
| HARP > 125 LTV              |        |        |        |        |        |        |        |        |        |        |        |        |        |
| FRM 30 (incl FRM 25 & 40)   |        |        |        |        |        |        |        |        | 670    | 1,200  | 1,840  | 807    | 27,238 |
| FRM 20                      |        |        |        |        |        |        |        |        | 49     | 96     | 226    | 79     | 2,749  |
| FRM 15                      |        |        |        |        |        |        |        |        | 79     | 126    | 147    | 74     | 3,086  |
| All Other Streamlined Refis |        |        |        |        |        |        |        |        |        |        |        |        |        |
| FRM 30 (incl FRM 25 & 40)   | 6,881  | 5,292  | 7,126  | 8,659  | 9,820  | 9,157  | 12,875 | 9,127  | 8,733  | 11,959 | 4,264  | 9,049  | 7,761  |
| FRM 20                      | 1,626  | 1,972  | 1,864  | 2,973  | 3,691  | 4,116  | 3,067  | 2,777  | 2,066  | 3,278  | 1,911  | 2,160  | 2,118  |
| FRM 15                      | 5,782  | 5,698  | 6,568  | 10,680 | 11,803 | 10,459 | 13,717 | 9,516  | 8,447  | 10,553 | 6,856  | 7,951  | 7,611  |

#### Appendix: State Level Data

## Enterprises Refinance Activity by State - June 30, 2012

|                    |                     |                               | June 2                 | 012                         |                   |               |                     |                               | Year-to-Date           | June 2012                   |                   |               |                     |                               | Inception to            | o Date 1,8                  |                   |                          |
|--------------------|---------------------|-------------------------------|------------------------|-----------------------------|-------------------|---------------|---------------------|-------------------------------|------------------------|-----------------------------|-------------------|---------------|---------------------|-------------------------------|-------------------------|-----------------------------|-------------------|--------------------------|
| State              | Total<br>Refinances | Other<br>Streamlined<br>Refis | HARP LTV<br>>80% -105% | HARP LTV<br>>105% -<br>125% | HARP LTV<br>>125% | Total<br>HARP | Total<br>Refinances | Other<br>Streamlined<br>Refis | HARP LTV<br>>80% -105% | HARP LTV<br>>105% -<br>125% | HARP LTV<br>>125% | Total<br>HARP | Total<br>Refinances | Other<br>Streamlined<br>Refis | HARP LTV<br>>80% - 105% | HARP LTV<br>>105% -<br>125% | HARP LTV<br>>125% | Total HARP               |
| AK                 | 765                 | 154                           | 40                     | 4                           | 2                 | 46            | 5,191               | 1,001                         | 231                    | 7                           | 2                 | 240           | 31,074              | 6,137                         | 1,302                   | 13                          | 2                 | 1,317                    |
| AL                 | 3,358               | 663                           |                        |                             | 40                | 650           | 21,372              | 4,131                         | 2,591                  | 424                         | 54                | 3,069         | 127,059             | 23,144                        | 9,180                   | 732                         | 54                |                          |
| AR                 | 1,850               | 410                           |                        | 51                          | 30                | 344           | 12,489              | 2,778                         | 1,402                  |                             | 85                | 1,803         | 72,536              | 15,015                        | 5,214                   | 603                         | 85                |                          |
| AZ                 | 16,045              | 2,238                         |                        | 1,767                       | 7,826             | 11,171        | 48,664              | 8,782                         | 7,470                  |                             | 9,411             | 22,559        | 226,493             | 47,863                        | 37,449                  |                             | 9,411             |                          |
| CA                 | 73,009              | 10,631                        |                        | 4,113                       | 13,617            | 23,552        | 377,883             | 53,767                        | 29,075                 | 14,703                      | 16,368            | 60,146        | 1,899,307           | 313,373                       | 141,583                 | 31,495                      | 16,368            |                          |
| CO                 | 8,629               | 1,737                         |                        | 223                         | 117               | 1,373         | 55,771              | 11,244                        | 5,842                  | 817                         | 139               | 6,798         | 328,852             | 73,960                        | 29,993                  | 1,650                       | 139               |                          |
| CT                 | 4,353               | 709                           |                        |                             |                   | 923           | 27,288              | 4,831                         | 3,193                  |                             |                   | 4,117         | 159,707             |                               | 14,827                  | 1,338                       | 169               |                          |
| DC                 | 916                 | 128                           |                        |                             |                   | 90            | 6,236               | 838                           | 256                    |                             |                   | 327           | 31,614              | 4,036                         | 1,634                   | 111                         | 26                |                          |
| DE                 | 1,163               | 193                           |                        | 93<br>2.810                 | 44                | 363           | 7,442               | 1,439                         | 1,199                  | 319                         |                   | 1,568         | 44,477              | 7,348                         | 5,341                   | 543                         | 50<br>13,494      |                          |
| FL<br>GA           | 25,290              | 4,295                         |                        |                             | 2,347             | 17,279        | 85,279<br>56,676    | 19,611                        | 15,697<br>13,804       | 9,972                       | 13,494            | 39,163        | 379,010<br>293,236  | 90,536<br>54,394              | 60,029                  | 18,254                      | 2,651             |                          |
| HI                 | 10,304              | 1,762                         |                        |                             |                   | 5,692         | 8,131               | 12,017                        | 13,804                 |                             | 2,651             | 21,693        | 293,236             | 7,394                         | 46,040 3,853            | 8,384                       | 2,651             |                          |
| IA                 | 3,570               | 511                           |                        |                             |                   | 308           | 25,103              | 3,934                         | 1,393                  | 103                         | 13                | 1,514         | 141,604             | 24,718                        | 6,041                   | 234                         | 13                |                          |
| ID                 | 2,477               | 412                           |                        |                             |                   | 1,316         |                     | 2,196                         | 2,210                  |                             | 744               | 4,235         | 65,688              | 11,939                        | 9,228                   |                             | 744               |                          |
| IL                 | 20,163              | 2,614                         |                        |                             |                   | 7,902         | 114,428             | 16,092                        | 15,736                 |                             | 4,399             | 27,125        | 712,339             |                               | 86,202                  |                             | 4,399             |                          |
| IN                 | 5,756               | 1,157                         |                        |                             |                   | 1,030         | 39,824              | 7,351                         | 4,683                  | 538                         | 47                | 5,268         | 253,043             | 44,016                        | 21,367                  | 1,402                       | 4,555             |                          |
| KS                 | 2,073               | 330                           |                        |                             |                   | 282           | 14,767              | 2,339                         | 1,163                  | 112                         | 8                 | 1,283         | 94,783              | 16,997                        | 5,363                   | 203                         | 8                 |                          |
| KY                 | 3,177               | 481                           |                        | 15                          |                   | 286           | 23,000              | 3,240                         | 1,469                  |                             |                   | 1,575         | 138,321             | 21,018                        | 6,930                   | 259                         | 7                 | 7,196                    |
| LA                 | 2,810               | 617                           |                        | 20                          | 6                 | 250           | 18,314              | 3,849                         | 1,470                  |                             | 6                 | 1,611         | 110,329             | 21,497                        | 5,986                   | 315                         | 6                 |                          |
| MA                 | 10,925              | 1,107                         |                        |                             | 202               | 1,676         | 71,637              | 7,071                         | 5,969                  |                             | 265               | 7,463         | 408,957             | 41,760                        | 29,860                  | 2,571                       | 265               | 32,696                   |
| MD                 | 8,516               | 1,299                         | 1,193                  | 778                         | 893               | 2,864         | 53,563              | 8,762                         | 7,032                  | 2,684                       | 1,047             | 10,763        | 312,716             | 54,499                        | 36,823                  | 5,586                       | 1,047             |                          |
| ME                 | 1,201               | 189                           | 176                    | 24                          | 4                 | 204           | 7,479               | 1,225                         | 816                    | 96                          | 7                 | 919           | 49,847              | 8,016                         | 3,837                   | 222                         | 7                 | 4,066                    |
| MI                 | 16,261              | 2,333                         | 3,574                  | 2,126                       | 3,447             | 9,147         | 80,113              | 13,020                        | 19,883                 | 8,616                       | 4,869             | 33,368        | 358,470             | 65,341                        | 73,738                  | 17,882                      | 4,869             | 96,489                   |
| MN                 | 9,610               | 1,516                         |                        | 1,052                       | 948               | 3,937         | 55,951              | 9,932                         | 11,605                 | 4,082                       | 1,146             | 16,833        | 308,635             | 58,959                        | 50,875                  | 7,411                       | 1,146             |                          |
| MO                 | 6,450               | 966                           |                        | 5-11-4-4-4                  |                   | 1,368         | 44,917              | 6,883                         | 5,096                  | 1,003                       | 185               | 6,284         | 278,894             | 47,045                        | 22,352                  | 1,921                       | 185               |                          |
| MS                 | 1,457               | 338                           |                        |                             |                   | 240           | 9,194               | 2,081                         | 873                    |                             | 21                | 1,013         | 52,211              | 10,850                        | 4,027                   | 270                         | 21                |                          |
| MT                 | 1,193               | 235                           |                        |                             | 8                 | 127           | 8,857               | 1,595                         | 636                    |                             | 15                | 760           | 54,463              | 9,974                         | 3,006                   | 202                         | 15                |                          |
| NC                 | 8,797               | 1,945                         |                        | 366                         | 130               | 1,948         | 60,730              | 13,762                        | 8,604                  | 1,509                       | 153               | 10,266        | 378,008             | 85,015                        | 34,002                  | 2,399                       | 153               |                          |
| ND                 | 557                 | 75                            |                        | -                           | -                 | 8             | 3,966               | 593                           | 56                     |                             | -                 | 56            | 21,925              |                               | 366                     |                             | 7                 | 369                      |
| NE                 | 1,849               | 394                           |                        |                             |                   | 144           | 13,801              | 2,541                         | 759                    |                             |                   | 785           | 80,585              | 16,853                        | 4,125                   |                             | -                 | 4,202                    |
| NH                 | 1,908               | 324                           |                        |                             |                   | 531           | 11,794              | 1,786                         | 1,928                  | 434                         | 69                | 2,431         | 71,459              |                               | 9,338                   | 838                         | 69                |                          |
| NJ                 | 11,359              | 2,028                         |                        | 718<br>68                   | 598<br>11         | 2,790         | 72,565              | 14,051<br>2,407               | 9,019<br>1,638         | 2,718                       | 691<br>22         | 12,428        | 408,129<br>66,338   | 80,096<br>12,381              | 43,307<br>6,448         | 4,832                       | 691<br>22         |                          |
| NV                 | 1,739<br>5,645      | 732                           |                        | 483                         | 3,522             | 4,396         | 13,960              | 2,407                         | 2,118                  |                             | 4,167             | 7,963         | 57,593              | 12,301                        | 10,466                  | 3,550                       | 4,167             |                          |
| NY                 | 13,572              | 2,872                         |                        | 355                         |                   | 1,888         | 80,206              | 20,013                        | 7,422                  | 1,175                       | 209               | 8,806         | 483,081             | 106,487                       | 34,819                  | 2,343                       | 4,107             |                          |
| OH                 | 10,082              | 1,633                         |                        | 550                         | 316               | 3,101         | 66,723              | 10,556                        | 12,130                 | 2,730                       | 398               | 15,258        | 397,915             | 68,829                        | 49,832                  | 5,743                       | 398               |                          |
| OK                 | 1,793               | 342                           |                        | 11                          | 010               | 154           | 12,648              | 2,329                         | 916                    |                             | 000               | 962           | 82,936              |                               | 4,244                   |                             | 000               | 4,327                    |
| OR                 | 6,247               | 1,255                         | 993                    | 607                         | 779               | 2,379         | 35,503              | 7,764                         | 5,831                  | 2,380                       | 944               | 9,155         | 218,098             | 51,067                        | 31,184                  | 4,356                       | 944               |                          |
| PA                 | 10,603              | 1,980                         |                        | 279                         |                   | 1,692         | 71,491              | 14,074                        | 7,360                  |                             | 124               | 8,577         | 421,095             |                               | 31,071                  | 1,913                       | 124               |                          |
| RI                 | 1,339               | 165                           |                        | 117                         | 130               | 436           | 7,734               | 963                           | 1,023                  | 431                         | 153               | 1,607         | 42,245              | 5,136                         | 4,750                   | 781                         | 153               |                          |
| SC                 | 3,699               | 725                           |                        |                             | 148               | 989           | 24,366              | 5,005                         | 3,635                  |                             |                   | 4,627         | 146,680             | 25,305                        | 13,475                  |                             | 177               |                          |
| SD                 | 867                 | 125                           |                        | 1                           | 1                 | 41            | 6,003               | 973                           | 218                    |                             | 1                 | 225           | 34,891              | 7,512                         | 925                     |                             | 1                 | 936                      |
| TN                 | 4,363               | 930                           |                        | 142                         | 35                | 819           | 29,356              | 5,945                         | 3,511                  | 607                         | 52                | 4,170         | 183,362             | 34,193                        | 13,645                  | 1,013                       | 52                |                          |
| TX                 | 15,435              | 3,557                         | 1,574                  | 182                         | 49                | 1,805         | 98,056              | 21,443                        | 8,735                  | 727                         | 57                | 9,519         | 569,955             | 122,767                       | 31,022                  | 1,381                       | 57                | 32,460                   |
| UT                 | 4,092               | 639                           |                        | 338                         | 223               | 1,207         | 25,801              | 4,057                         | 3,881                  | 1,244                       | 279               | 5,404         | 155,842             |                               | 19,591                  | 2,586                       | 279               | 22,456                   |
| VA                 | 10,671              | 1,821                         | 1,480                  | 598                         | 422               | 2,500         | 71,947              | 12,527                        | 7,984                  | 2,236                       | 505               | 10,725        | 412,455             | 75,462                        | 40,331                  | 4,932                       | 505               |                          |
| VT                 | 822                 | 73                            |                        |                             |                   | 55            |                     |                               | 224                    |                             | -                 | 235           | 35,892              | 4,204                         | 1,257                   | 28                          | -                 | 1,285                    |
| WA                 | 11,606              | 2,289                         |                        | 1,117                       | 1,048             | 4,050         | 67,357              | 13,474                        | 10,183                 | 4,126                       | 1,340             | 15,649        | 433,329             | 90,795                        | 56,892                  | 8,263                       | 1,340             |                          |
| WI                 | 10,674              | 1,491                         |                        |                             | 123               | 1,600         | 74,106              | 10,352                        | 7,021                  | 1,247                       | 201               | 8,469         | 437,066             |                               | 30,404                  |                             | 201               | 32,914                   |
| WV                 | 739                 | 115                           |                        |                             |                   | 169           | 4,902               | 803                           | 535                    |                             | 45                | 761           | 31,737              | 4,999                         | 2,231                   | 402                         | 45                |                          |
| WY                 | 550                 | 99                            |                        |                             |                   | 42            |                     | 808                           | 245                    |                             | 13                | 290           | 26,098              | 5,056                         | 1,349                   |                             | 13                |                          |
| Other <sup>2</sup> | 929                 | 22                            |                        | 114 15 1 10 10              |                   | 101           | 4,746               | 120                           | 307                    | 115                         | 10                | 432           | 26,662              | 508                           | 664                     | 126                         | 10                | the second second second |
| Total              | 382,538             | 63,251                        | 47,749                 | 24,358                      | 53,758            | 125,865       | 2,169,762           | 380,637                       | 266,582                | 91,513                      | 64,873            | 422,968       | 12,209,572          | 2,237,789                     | 1,197,818               | 182,129                     | 64,873            | 1,444,820                |

<sup>1</sup> Inception to Date - Since April 1, 2009, the inception of HARP.

<sup>2</sup> Consists of Guam, Puerto Rico, Virgin Islands and other loans for which data are not available.

<sup>3</sup> State and national totals differ due to timing differences.

#### **Appendix: State Level Data**

#### Fannie Mae Refinance Activity by State - June 30, 2012

|                    |                     | 2                             | June 2                 | 012                         |                   |               |                                       |                               | Year-to-Date           | June 2012                   | 12: XX   |               | Inception to Date <sup>1,3</sup> |                               |                        |                             |                   |                       |  |
|--------------------|---------------------|-------------------------------|------------------------|-----------------------------|-------------------|---------------|---------------------------------------|-------------------------------|------------------------|-----------------------------|--|---------------|----------------------------------|-------------------------------|------------------------|-----------------------------|-------------------|-----------------------|--|
| State              | Total<br>Refinances | Other<br>Streamlined<br>Refis | HARP LTV<br>>80% -105% | HARP LTV<br>>105% -<br>125% | HARP LTV<br>>125% | Total<br>HARP | Total<br>Refinances                   | Other<br>Streamlined<br>Refis | HARP LTV<br>>80% -105% | HARP LTV<br>>105% -<br>125% | HARP LTV<br>>125%  | Total<br>HARP | Total<br>Refinances              | Other<br>Streamlined<br>Refis | HARP LTV<br>>80% -105% | HARP LTV<br>>105% -<br>125% | HARP LTV<br>>125% | Total HARP            |  |
| AK                 | 486                 | 85                            | 27                     | 3                           | 1                 | 31            |                                       | 602                           |                        |                             |  | 145           |                                  | 3,388                         | 670                    | 7                           | 1                 | 678                   |  |
| AL                 | 2,480               | 483                           | 325                    | 80                          |                   | 421           |                                       | 3,034                         |                        | 237                         |  | 1,926         | 87,355                           | 16,467                        | 5,692                  | 397                         | 20                |                       |  |
| AR                 | 1,286               | 300                           | 168                    | 22                          | 12                | 202           | · · · · · · · · · · · · · · · · · · · | 2,055                         |                        | 137                         |  | 1,017         | 46,758                           | 10,733                        |                        | 291                         | 44                |                       |  |
| AZ                 | 8,390               | 1,744                         | 878                    | 824                         |                   | 4,996         | 28,781                                | 6,132                         |                        |                             |  | 11,188        | 136,583                          | 31,416                        | 21,260                 | 5,805                       | 4,134             |                       |  |
| CA                 | 45,158              | 8,347                         | 3,533                  | 2,039                       | 4,818             | 10,390        | 260,449                               | 40,196                        |                        | 7,199                       |  | 31,457        | 1,243,957                        | 210,304                       | 83,243                 | 14,166                      | 6,402             |                       |  |
| CO                 | 5,928               | 1,225                         | 623                    | 116                         | 50<br>58          | 789           | 39,389                                | 7,986                         |                        | 10                          |  | 3,835         | 207,303                          | 49,118                        | 16,641                 | 744                         |                   | CONTRACTOR CONTRACTOR |  |
| CT<br>DC           | 2,710               | 519<br>99                     | 354                    | 121                         |                   | 533<br>45     | 17,202                                | 3,475                         |                        | 26                          |  | 2,413         | 99,256<br>22,126                 | 18,702                        | 9,070                  | 60                          |                   | 9,785                 |  |
| DE                 | 753                 | 143                           | 120                    | 64                          |                   | 211           | 4,420                                 | 1,024                         |                        | 180                         |  | 851           | 27,083                           | 5,259                         | 2,948                  | 239                         | 30                |                       |  |
| FL                 | 13,446              | 3.326                         | 1.735                  | 1,398                       | 4.534             | 7.667         | 52,391                                | 13,874                        |                        | 4,970                       |  | 19,831        | 234,558                          | 58,308                        | 33,899                 | 8,539                       | 5,495             |                       |  |
| GA                 | 6,115               | 1,374                         | 1,260                  | 721                         | 905               | 2,886         | 35,800                                | 8,332                         |                        |                             | 1.0.0.010.000  | 11,634        | 180,235                          | 37,935                        |                        |                             |                   |                       |  |
| HI                 | 851                 | 152                           | 49                     | 22                          | 11                | 82            |                                       | 983                           |                        | 73                          |  | 376           | 36,325                           | 5,930                         | 2,327                  | 170                         |                   |                       |  |
| IA                 | 2,424               | 317                           | 147                    | 16                          |                   | 171           |                                       | 2,322                         |                        | 49                          |  | 719           |                                  | 14,042                        |                        |                             |                   | 2,856                 |  |
| ID                 | 1,417               | 273                           | 187                    | 165                         | 259               | 611           | 7,350                                 | 1,384                         | 1,120                  | 602                         | 380  | 2,102         | 38,350                           | 7,385                         | 4,925                  | 1,021                       | 380               | 6,326                 |  |
| IL                 | 11,483              | 1,949                         | 1,449                  | 824                         | 1,316             | 3,589         | 70,668                                | 11,628                        |                        |                             |  | 13,784        | 414,383                          | 77,756                        |                        |                             | 1,651             | 55,205                |  |
| IN                 | 3,155               | 701                           | 530                    | 61                          | 15                | 606           | 20,507                                | 4,457                         |                        | 252                         |  | 2,599         | 121,725                          | 25,778                        |                        | 503                         | 22                |                       |  |
| KS                 | 1,198               | 204                           | 143                    | 17                          | 2                 | 165           | 7,896                                 | 1,470                         |                        |                             |  | 742           |                                  | 10,257                        | 2,788                  | 92                          |                   |                       |  |
| KY                 | 1,694               | 305                           | 153                    | 9                           |                   | 165           | 10,781                                | 1,944                         |                        | 38                          |  | 695           | 62,514                           | 11,472                        |                        | 71                          | 5                 | 2,609                 |  |
| LA                 | 2,051               | 448                           | 118                    | 9                           |                   | 129           | 13,860                                | 2,890                         |                        | 49<br>606                   |  |               |                                  | 15,370                        | 3,379                  | 111                         | 2                 | 3,492                 |  |
| MA                 | 6,886               | 898<br>944                    | 664<br>728             | 178<br>441                  | 368               | 918<br>1,537  | 45,756<br>33,924                      | 5,640                         |                        |                             |  | 4,263         | 252,855                          | 32,702                        | 17,816                 | 1,152                       | 112               |                       |  |
| MD<br>ME           | 5,248<br>688        | 143                           | 109                    | 441                         |                   | 1,537         | 4,140                                 | 5,973<br>891                  |                        | 60                          |  | 5,910<br>539  | 188,114<br>26,369                | 33,362<br>5,418               |                        | 2,557                       | 440               | 24,202                |  |
| MI                 | 9,112               | 1,476                         | 1,986                  | 1,072                       | 1,349             | 4,407         | 47,108                                | 8,335                         |                        | 3,881                       |  | 16,813        | 20,309                           | 41,876                        |                        | 7,847                       | 1,741             |                       |  |
| MN                 | 4,934               | 847                           | 967                    | 433                         | 319               | 1,719         | 30,181                                | 5,228                         |                        | 1,696                       |  | 7,961         | 156,414                          | 27,694                        | 23,316                 |                             |                   |                       |  |
| MO                 | 3,991               | 679                           | 553                    | 123                         | 51                | 727           | 26,529                                | 4,897                         |                        |                             |  | 3,412         | 161,319                          | 31,543                        |                        | 762                         | 70                |                       |  |
| MS                 | 1,137               | 273                           | 111                    | 17                          |                   | 138           | 7,532                                 | 1,683                         |                        |                             |  | 643           | 39,239                           | 8,700                         |                        | 146                         |                   | and the second second |  |
| MT                 | 841                 | 154                           | 61                     | 15                          |                   | 82            |                                       | 1,083                         |                        | 52                          |  | 424           | 35,436                           | 6,386                         | 1,648                  | 89                          |                   | 1,746                 |  |
| NC                 | 5,291               | 1,334                         | 837                    | 184                         | 64                | 1,085         | 37,103                                | 9,067                         | 4,567                  | 710                         | 76   | 5,353         | 212,043                          | 50,840                        | 16,593                 | 1,062                       | 76                | 17,731                |  |
| ND                 | 376                 | 46                            | 6                      |                             |                   | 6             | 2,677                                 | 349                           | 29                     | 1<br>                       |  | 29            | 13,052                           | 1,732                         | 179                    | 2                           |                   | 181                   |  |
| NE                 | 1,254               | 230                           | 87                     | 9                           |                   | 96            |                                       | 1,606                         |                        |                             |  | 488           | 50,138                           | 10,183                        |                        |                             |                   | 2,244                 |  |
| NH                 | 1,122               | 239                           | 208                    | 52                          |                   | 283           | 7,291                                 | 1,276                         |                        |                             |  | 1,350         | 41,563                           | 7,323                         |                        |                             |                   |                       |  |
| NJ                 | 7,261               | 1,461                         | 902                    | 408                         | 218               | 1,528         | 48,883                                | 9,915                         |                        | 1,389                       |  | 7,299         | 258,573                          | 50,974                        |                        | 2,221                       | 268               |                       |  |
| NM                 | 1,151               | 292                           | 177                    | 30                          | 7                 | 214           | 7,548                                 | 1,747                         |                        |                             |  | 993           | 43,055                           | 9,195                         |                        | 216                         |                   | 243 510               |  |
| NV                 | 2,763               | 635                           | 250                    | 259                         | 1,283             | 1,792         | 8,308                                 | 1,887                         |                        | 910                         |  | 3,912         | 35,927                           | 8,471                         | 6,240                  | 1,836                       | 1,672             |                       |  |
| NY<br>OH           | 8,918<br>5,883      | 1,884                         | 807                    | 203                         | 72<br>94          | 1,082         | 54,776<br>34,853                      | 12,909<br>7,088               |                        | 595<br>1.057                |  | 4,951         | 307,118<br>203,124               | 65,238<br>42,471              | 19,350<br>23,250       | 1,070                       | 89                |                       |  |
| OK                 | 1,311               | 247                           | 1,275                  | 294                         | 94                | 1,003         |                                       | 1,552                         |                        | 1,057                       |  | 437           | 53,143                           | 9,125                         |                        | 28                          | 120               | 1,936                 |  |
| OR                 | 3,725               | 882                           | 556                    | 323                         | 338               | 1,217         | 22.539                                | 5,368                         |                        | 1,223                       |  | 4.972         | 125,998                          | 30,766                        |                        | 1.973                       | 458               |                       |  |
| PA                 | 6,967               | 1,293                         | 770                    | 164                         | 41                | 975           |                                       | 9,145                         |                        |                             |  | 4,791         | 260,128                          | 49,428                        | 16,597                 | 904                         |                   |                       |  |
| RI                 | 863                 | 141                           | 131                    | 62                          |                   | 251           |                                       | 789                           |                        |                             |  | 949           |                                  | 3,631                         | 2,933                  | 373                         | 64                |                       |  |
| SC                 | 2,381               | 579                           | 391                    | 113                         |                   | 561           | 16,243                                | 3,695                         |                        | 391                         |  | 2,515         |                                  | 18,209                        |                        |                             | 70                |                       |  |
| SD                 | 708                 | 72                            | 32                     | 1                           | 1                 | 34            | 4,757                                 | 591                           | 125                    | 4                           | 1  | 130           | 24,330                           | 3,965                         | 446                    | 6                           | 1                 | 453                   |  |
| TN                 | 3,027               | 681                           | 428                    | 89                          |                   | 535           |                                       | 4,333                         | 2,165                  | 343                         |  | 2,539         | 117,787                          | 23,403                        | 7,405                  |                             |                   |                       |  |
| TX                 | 11,113              | 2,311                         | 968                    | 134                         |                   | 1,131         |                                       | 14,155                        |                        | 454                         |  | 5,581         | 389,195                          | 80,106                        |                        | 764                         |                   |                       |  |
| UT                 | 2,483               | 473                           | 352                    | 187                         | 91                | 630           | 15,760                                | 2,793                         |                        |                             |  | 2,946         | 87,883                           | 17,195                        |                        |                             |                   |                       |  |
| VA                 | 6,823               | 1,313                         | 883                    | 331                         | 212               | 1,426         |                                       | 8,934                         |                        | 1,121                       |  | 6,058         | 252,801                          | 48,722                        | 23,108                 | 2,253                       | 255               |                       |  |
| VT                 | 396                 | 44                            | 23                     | 1                           | -                 | 24            |                                       | 338                           |                        |                             | 12 No. 6 No. | 106           | 18,229                           | 2,455                         | 497                    |                             |                   | 512                   |  |
| WA                 | 7,289               | 1,708                         | 1,105                  | 615                         | 480               | 2,200         | 44,265                                | 9,903                         |                        |                             |  | 8,931         | 268,419                          | 60,641                        | 31,883                 | 3,768                       | 682               | 36,333                |  |
| WI<br>WV           | 7,003               | 1,005                         | 596<br>63              | 149                         | 48                | 793           | 48,820                                | 6,998                         |                        |                             |  | 3,956         | 273,574                          | 44,985                        |                        |                             | 65<br>20          |                       |  |
| WY                 | 491                 | 61                            | 23                     | 10                          | 1/                | 30            |                                       | 492                           |                        | 22                          |  | 209           |                                  | 3,476                         | 1,142                  |                             |                   | 916                   |  |
| Other <sup>2</sup> | 848                 | 19                            | 59                     | 20                          | 3                 | 83            |                                       | 101                           |                        |                             |  | 307           | 19,900                           | 481                           | 572                    |                             |                   | 671                   |  |
| Total              | 234,336             | 45,615                        | 28,015                 | 12,461                      | 20,685            | 61,161        |                                       | 263,794                       |                        | 44,163                      | and the second sec   | 222.852       | 7,465,367                        | 1,446,398                     |                        |                             |                   | 764,397               |  |
| Total              | 234,330             | 40,010                        | 20,015                 | 12,401                      | 20,005            | 01,101        | 1,403,400                             | 203,194                       | 152,219                | 44,103                      | 20,410   | 222,032       | 1,405,307                        | 1,440,390                     | 057,135                | 00,052                      | 20,410            | 104,391               |  |

<sup>1</sup> Inception to Date - Since April 1, 2009, the inception of HARP.
<sup>2</sup> Consists of Guam, Puerto Rico, Virgin Islands and other loans for which data are not available.
<sup>3</sup> State and national totals differ due to timing differences.

#### **Appendix: State Level Data**

## Freddie Mac Refinance Activity by State - June 30, 2012

| Lettombor     Bettom     1915   | 14    | 101                                     |             | June 20 | 012     | 5: (h)  |       |                                       |   | Year-to-Date | June 2012 | 94. (h.   | Inception to Date <sup>1,3</sup>  |   |             |   |         |       |             |
|--|-------|---|-------------|---------|---------|---------|-------|---------------------------------------|---|--------------|-----------|---|---|---|-------------|---|---------|-------|-------------|
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  | State | 12000000                                | Streamlined |         | >105% - |         |       | Sector Content                        | Streamlined   |              | >105% -   |   |   | 21 SATES (5.2   | Streamlined |   | >105% - |       | Total HARP  |
| AR     564     110     69     29     18     142     300     723     596     717     1437     62577     1437     6400     1547     1557     1577     1537     6400     1547     1557     1538     1537     1537     1538     1539   | AK    |   |             |         | 1       | 1       |       |                                       |   |              |           | 1   | 95  |   | 2,749       |   |         | 1     | 639         |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $  |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| CA     27,81     2.284     2.284     2.284     2.284     2.284     2.284     2.384     11,219     7.504     9.886     85.836     103.666     55.366     75.32     9.686     4       CO     2.01     5.1     2.0     2.01     5.0     2.0   |       |   | 25 5 10 1   |         |         | N       |       | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 101000  |              |           |   | 21.3  |   |             | 1   |         |       |             |
| $ \begin{array}{c} \begin{tabular}{ c c c c c c c c c c c c c c c c c c c$   |       |   |             |         |         |         | 10000 |                                       |   |              |           |   |   |   |             |   |         |       |             |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| DC     296     29     286     5     112     466     1.10     1183     116     19     12     447     9.488     1.001     660     51     112       FL     11.544     669     1.064     1.412     7.165     9.691     32.58     5.002     7.96     15.33     14.445     32.288     3.513     6.713     1.444     53.22     3.513     6.713     1.516     1.515     4.717     1.518     1.512     1.513     1.513     <  |       | 100 C C C C C C C C C C C C C C C C C C | 1           |         |         |         |       |                                       | 100 Mar. 100 |              |           |   |   | A CONTRACTOR OF A CONTRACT OF |             |   | 1.000   |       |             |
| DE     140     59     106     38     17     112     216     113     20     777     173     174     173     173     174     173     173     174     173     173     174     173     174     173     174     174     173     174     174     173     174     174     174     173     174     1753     1753   |       |   |             |         |         |         |       |                                       | 34.2.5.7  |              |           | C (100) C   | 2.6.1. 2.3  |   |             |   |         |       |             |
| FL     11.844     968     1.044     1.412     7.108     6.612     3.2.888     5.737     6.531     5.002     7.999     14.4452     3.2.228     28.130     6.715     7.999     44.4452     3.2.228     28.130     6.715     7.999     44.4452     3.2.228     15.2.10     16.465     15.3.2     22.2     15.2.10     16.68     15.3.10     16.4471     15.5.2     22.2     15.2.10     16.68     15.0.10     16.44     15.3.2     22.2     15.2.10     16.68     15.0.0     16.44     15.3.2     22.1     15.2     16.3.2     16.   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| Hi     4.43     32     51     33     18     192     2.441     2.37     2.38     30     19     327     16.206     1.461     1.578     2.22     19       ID     1.060     139     161     154     320     765     4.544     612     712     2.59     4     766     4.544     612     712     2.44     1.334     2.738     4.554     4.30     1.306     364       IB     6.800     665     1.060     679     2.54     6.60     1.334     4.255     4.333     4.554     4.305     1.306     500     2.5     1.444     1.446     6.796     3.57     2.54     4.43     1.336     2.267     2.64     4.337     1.318     2.207     2.64     4.337     1.318     2.207     2.64     4.337     1.138     2.267     2.607     2.64     4.337     1.148     1.444     4.44     1.338     2.208     1.340     6.67     4.551     1.511     1.51     1.51     1.  |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| IA     1146     194     118     15     4     1712     173     172     172     173     172     173     172     173     172     173     174     173     174     173     174     173     174     173     174     173     174     173     174     173     174     173     174     173     174  | GA    | 4,189                                   | 388         | 746     | 618     | 1,442   | 2,806 | 20,876                                | 3,685   | 5,855        | 2,622     | 1,582   | 10,059  | 113,001   | 16,459      | 19,140  | 4,471   | 1,582 | 25,193      |
| ID     1,060     139     191     194     330     705     4,544     612     1,090     679     364     2,133     27,338     4,554     4,303     1,309     384       IN     2,061     456     389     37     18     444     15,317     2,585     266     25     2,669     131,316     16,233     12,277     669     2,748     6       KS     677     126     102     13     2     117     667     1669     476     51     3     644     4533     6,740     2,277     111     3       KY     1,483     176     113     6     2     14,464     659     679     68     4     678     34,551     6,127     2,071     34     4     168     34,551     6,127     2,071     34     4     168     34,551     6,330     5,358     153     34,376     6,353     2,356     173,46     34,376     2,556     173,463     31,266     757  |       |   |             |         |         |         |       |                                       |   |              |           | 19  |   |   |             |   |         | 19    |             |
| L     8,880     666     1106     855     2,352     43,750     4,444     6,776     3,779     2,748     13,341     2,236     39,011     38,885     9,003     2,748     6       KS     675     122     100     13     12     111     6,671     666     467     51     3     541     44,583     6,740     2,257     111     3       KX     1,483     1,77     113     6     1,21     1,208     6,756     53     541     44,583     6,740     2,807     1,316     6,12     2,607     1,346     6,12     2,607     1,346     6,12     2,607     1,346     6,12     2,607     1,346     6,12     2,607     1,346     6,12     2,607     1,346     1,55     1,  |       |   |             |         |         |         |       |                                       |   |              |           | and the second se | and the second se |   |             |   |         | 1     | 0,102       |
| IN     2.601     456     359     377     116     424     19.317     2.896     2.856     2.669     131.318     19.230     12.237     699     2.51       KS     176     113     6     2     121     12.219     1.366     807     61     2     800     75.507     9.546     4.579     168     2.507     2.007     2.007     2.007     2.007     2.007     2.007     2.007     2.007     2.007     2.007     2.007     2.007     1.04     1.015     1.015     1.015     1.015     1.015     1.016     1.015     1.016     1.015     1.016     1.015     1.016     1.015     1.016     1.015     1.016     <  |       |   |             |         | 3.5.10  |         |       |                                       |   |              |           | 12.2.2.0  |   |   |             |   |         | VACA  |             |
| KS     173     102     113     2     117     6671     6671     6671     673     670     66     4     766     673     673     671     673     671     673     671     673     671     673     673     673     673     674     774     673     774     673     774     673     774     673     774     673     774     673     774   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| KY     1.48     1.76     1.13     6     2     1.24     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.76     1.774     1.73     1.74     1.73     1.74     1.73     1.74     1.73     1.74     1.73     1.74     1.73     1.74     1.73     1.74     1.73     1.74     1.73     1.74     1.73     1.74     1.73     1.74 </td <td></td> <td></td> <td></td> <td></td> <td>1.000</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>25</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>25</td> <td></td>  |       |   |             |         | 1.000   |         |       |                                       |   |              |           | 25  |   |   |             |   |         | 25    |             |
| LA     759     169     106     11     4     121     4,454     959     678     88     4     769     34,551     6,127     2,607     204     4       MD     3,285     335     465     337     525     1,327     19,638     2,748     2,308     12,440     22,062     1,747     2,568     1,764     1,128     7,78     3,33     334     334     334     332     334     332     334     332     334     332     336     2,328     12,466     1,764     12,828     10,053     31,28     466     110     2,177     16,656     10,764     10,705     31,28     44     115     2,177     2,386     1,328     110,053     31,28     44     16     310     14,98     10,32     1,550     10,740     1,124     8     115     14     16     10,275     3,586     1,338     113     6     110     15     12,24     4505     44     150     1,377     1  |       |   |             |         |         |         |       |                                       |   |              |           | 2   |   |   |             |   |         | 2     | 2,689       |
| MA     4.039     200     471     161     178     758     25.861     14.31     2.424     62.3     153     3.200     156.102     9.056     12.044     14.19     153     1       ME     513     46     67     9     2     78     3.339     3.34     342     36     2     380     2.3.478     2.596     1.784     13.20     46     3.208     1.784     1.320     10.035     3.128     4       MN     4.676     669     970     619     6.29     2.716     4.774     5.776     2.386     707     6.872     15.221     31.281     44     8.370     12.672     2.1550     41.576     11.520     10.035     3.128     44     8.370     12.672     2.1550     10.740     1.157     11.522     10.740     1.157     11.522     10.740     1.157     11.522     10.740     1.137     77     1     1.5595     10.740     1.137     77     1     1.740     1.337     77   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         | 4     |             |
| MD     3.288     355     445     337     552     1.327     19.639     2.296     1.340     607     4.883     124.602     21.137     15.618     3.029     6071     4       MI     7.149     657     1.568     1.054     2.096     7.74     112     2       MI     4.676     669     970     619     622     2.346     5.770     4.740     5.770     4.745     5.221     3.126     2.759     4.569     707     4.745     5.221     3.1265     2.759     4.569     707     4.745     5.770     4.745     5.221     3.1265     2.759     4.569     707     4.833     11.52,21     1.740     1.359     115     1.757     1.5202     10.740     1.359     115     1     1.48     1.2872     1.951     1.561     1.44     8     1.44     8     3.36     11.907     3.588     1.185     1.657     1.749     1.337     77     1     1.358     1.136     6     1.297     2.   |       |   |             |         | 7253    |         |       |                                       |   |              |           |   | 3. A.M.   |   |             |   |         | C     | 200 200 200 |
| ME     513     46     67     9     2     76     3.39     334     342     36     2     380     22.476     2.586     1.774     112     2       MN     4.676     659     970     619     629     2.218     25.770     4.785     3128     165.872     152.201     312.65     27.559     4.596     707     6.872     152.201     312.65     27.598     4.596     707     6.872     152.201     1.511     1.740     1.511     1.602     3.50     1.521     1.511     1.740     1.511     1.740     1.511     1.740     1.511     1.740     1.551     1.511     1.  |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| IMN     4.676     6669     970     619     623     2.218     2.5770     4.704     5.779     2.386     707     8.872     115.221     31,355     2.7558     4.596     707     3       MS     320     65     78     18     6     102     1.682     399     316     44     8     370     1.2372     2.150     1.561     124     8       MT     350     611     615     182     66     863     2.639     512     273     57     6     336     190.77     3.498     1.351     165     1137     1     1     1     1     1     1.469     2.4     2.7     2.7     2.7     1.837     1.651     187     1.17     1     1     1.469     2.4     2.7     2.7     2.8     8.731     1.651     187     1.317     1.7     1     1.1     1.126     2.2     1.2     1.126     1.2     1.126     1.157     1.126     1.126     1.126  | ME    | 513                                     | 46          | 67      | 9       | 2       | 78    | 3,339                                 | 334   | 342          | 36        | 2   | 380   | 23,478  | 2,598       | 1,784   | 112     | 2     | 1,898       |
| MO     2 4 sp     287     391     149     101     641     18 388     1 986     2 213     544     115     2 872     117 575     15 502     10 740     1,159     118     4       MT     352     81     32     11     2     45     2 839     512     273     57     6     336     19 027     3 588     1 358     1 13     6       NC     3,506     6111     615     1 82     66     663     2 3 627     4,695     4,037     799     77     4,915     16,596     34,175     17,409     1,337     77     1       NE     595     164     477     1     -     48     4,409     52     291     6     -     297     30,447     6,670     1,226     32     -     -     2     310     300     1,462     23,862     401     1,981     2,986     3,444     4,009     498     49     1,142     2,114     2,114     2,114     2,114<  |       |   |             |         | 1,054   |         |       |                                       |   |              |           |   | 16,555  |   | 23,465      |   | 10,035  |       |             |
| MT     320     65     78     18     6     102     1662     388     318     44     8     370     12.272     2.150     1561     124     8       NC     3.506     611     615     182     66     863     23.627     4.695     4.037     799     77     4.913     165.965     34.175     17.409     1.337     77     1       ND     181     29     2     2     2     1.289     244     27     2.7     6.673     1.657     17.409     1.337     77     1       NE     595     164     471     1     4     4.484     935     291     6     -297     30.447     6.670     1.7421     2.611     423     2       NJ     4.098     567     572     310     38     400     4.064     29.960     3.444     4.009     4.266     1.7421     2.611     4.23     2       NW     2.882     97     141     2.426 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>2012/02</td> <td></td> <td>1</td>  |       |   |             |         |         | 2012/02 |       |                                       |   |              |           |   |   |   |             |   |         |       | 1           |
| MT     332     81     32     11     2     46     2,339     512     273     57     6     336     19,027     3,388     1388     113     6       NC     3,506     6111     615     152     66     863     23,627     4,655     4,037     799     77     4,913     1,749     1,7149     1,337     77     1       NE     595     164     477     1     -     48     4,484     925     221     6     -     27     8,873     1,657     1,729     4,23     6,670     1926     32     -       NH     786     6567     572     310     3.30     1,462     2,368     3,377     1,329     423     5,129     149,556     29,122     17,421     2,611     423     2     1     1,423     2     2,333     3,186     2,904     2,65     1,717     6     5,23,23     3,186     2,904     2,65     1,714     2,495     3,177     1,329 </td <td></td> <td>and the second se</td> <td></td> <td></td> <td>and the second se</td> <td></td> <td></td> <td></td> |       |   |             |         |         |         |       |                                       |   |              |           |   | and the second se |   |             | and the second se |         |       |             |
| NC     3.506     611     615     182     26     863     23.827     4.895     4.037     799     77     4.913     165.965     34.175     17.409     1.337     77     71       NE     555     164     47     1     -     48     4.484     935     201     6     -     297     30.447     6.670     1.926     32     -       NH     766     65     154     63     31     248     4.630     510     603     238     400     1.061     29.896     3.344     4.009     459     40       NM     588     119     160     38     4     202     3.380     660     700     177     8     975     23.283     3.166     2.494     2.61     4.061     2.489     3.165     2.910     3.855     175     2.14.33     3.167     3.468     5.919     1.63     272     7.864     1.42.49     1.53     7.77     2.72     3.856     175.963   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| ND     181     29     2     2     1288     244     27     3     27     8.873     1.651     187     1       NE     595     164     47     1     -     44     4484     935     291     6     297     30.447     6.670     1.926     32     -       NH     766     85     154     63     31     248     4.503     510     030     238     40     1.061     29.866     3.444     4.005     458     40       NJ     4.998     567     572     310     380     1.262     2.862     4.136     3.377     1.329     423     5.129     149.556     29.122     17.42     2.611     423     2       NV     2.882     97     141     2.24     2.239     2.604     5.552     590     788     768     2.495     4.051     4.226     1.714     2.495       OK     4852     95     58     7     -     655   |       |   |             |         | 2.2     |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| NE     595     164     477     1     -     48     4,484     935     291     6     -     297     30,447     6,670     1,260     32     -       NH     766     655     154     63     31     248     4,503     510     803     238     40     1,001     29,863     3,344     4,009     459     40       NM     588     119     160     38     4     202     3,389     660     780     177     8     975     23,283     3,186     2,044     276     8       NV     2,882     97     141     224     5,2435     5,107     8     975     23,283     3,186     2,942     1,714     2,495       NV     4,654     988     550     152     104     806     25,430     7,104     3,155     580     120     3,865     175,963     41,249     1,233     120     14     2,445     2,336     55     -     2     06   |       |   |             | 015     | 162     | 00      |       |                                       |   |              |           | (1  |   |   |             |   |         |       | 188         |
| NH     766     65     154     63     31     248     4,503     510     603     238     40     1,061     29,896     3,344     4,009     459     40       NJ     4,098     567     572     310     380     1,262     23,882     4,136     3,377     1,329     423     5,129     149,556     29,122     17,421     2,611     423     2       NV     2,862     97     141     224     2,239     2,664     5,552     550     768     7768     2,495     40,051     21,666     3,705     4,226     1,714     2,495       NY     4,654     988     550     152     104     806     25,430     7,104     3,155     580     120     3,855     2,532     3,777     272     3     0,358     2,532     3,777     272     3       OK     4252     373     437     284     441     1,162     12,964     2,396     2,540     1,157     486 <td< td=""><td></td><td></td><td></td><td>47</td><td>1</td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td>1,958</td></td<>  |       |   |             | 47      | 1       | -       |       |                                       |   |              |           | -   |   |   |             |   |         |       | 1,958       |
| NJ     4.098     567     572     310     330     1.262     23.862     4.136     3.377     1.329     423     5.129     1.49.556     29.122     17.421     2.611     423     22       NM     588     119     160     38     4     202     3.389     660     790     177     8     975     23.283     3.186     2.904     2.611     423     2     3.85     175.963     4.124     2.209     2.766     8     66     790     177     8     975     23.283     3.186     2.904     2.51     1.714     2.495       NV     4.654     988     550     152     104     806     25,430     7.104     3.155     580     120     3.865     175.963     41.23     25     3.777     272     3.764     149.791     26.582     2.336     55     -     2.336     55     -     2.362     3.771     1.337     4.292     3.147     4.450     2.336     4.151     1.157 <td></td> <td></td> <td></td> <td></td> <td></td> <td>31</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>40</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   |       |   |             |         |         | 31      |       |                                       |   |              |           | 40  |   |   |             |   |         |       |             |
| $\begin{array}{ c c c c c c c c c c c c c c c c c c c$   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| NY     4,654     968     550     152     104     806     25,430     7,104     3,155     580     120     3,865     175,963     41,249     15,469     1,273     120     1       OH     4,199     462     960     256     222     1,438     31,870     3,468     5,919     1,673     272     7,864     194,791     28,355     26,582     3,777     272     3       OK     482     95     58     7     -     65     3,554     777     493     32     -     525     29,793     4,245     2,336     55     -       OR     2,522     373     437     284     441     1,162     12,964     2,396     2,540     1,157     486     4,183     92,100     20,301     14,514     2,383     486     1       PA     3,636     667     24     58     55     7     1435     14,078     21,895     141,474     1,005     1,817     408     89 <td>NM</td> <td>588</td> <td>119</td> <td>160</td> <td>38</td> <td>4</td> <td>202</td> <td>3,389</td> <td>660</td> <td>790</td> <td>177</td> <td>8</td> <td>975</td> <td>23,283</td> <td>3,186</td> <td>2,904</td> <td>276</td> <td>8</td> <td>3,188</td>  | NM    | 588                                     | 119         | 160     | 38      | 4       | 202   | 3,389                                 | 660   | 790          | 177       | 8   | 975   | 23,283  | 3,186       | 2,904   | 276     | 8     | 3,188       |
| OH     4,199     462     960     256     222     1,438     31,870     3,468     5,919     1,673     272     7,864     194,791     26,358     26,582     3,777     272     3       OK     482     95     58     7     -     65     3,554     777     493     32     -     525     29,793     4,245     2,336     55     -       OR     2,522     373     437     284     441     1,162     12,964     2,396     2,540     1,157     486     4,183     92,100     20,301     14,514     2,336     4,829     3,197     517     72     3,786     160,967     31,431     14,474     1,009     72     1       RI     476     24     58     55     72     185     2,601     174     357     212     89     658     16,101     1,505     1,817     408     89       SC     1,318     146     253     84     91     428 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>  |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| $\begin{array}{ c c c c c c c c c c c c c c c c c c c$   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| OR     2,522     373     437     284     441     1,162     12,964     2,396     2,540     1,157     486     4,183     92,100     20,301     14,514     2,383     486     1       PA     3,636     687     558     115     64     717     23,375     4,929     3,197     517     72     3,786     160,967     31,431     14,474     1,009     72     1       RI     476     24     58     55     72     185     2,601     174     357     212     89     668     16,161     1,505     1,817     408     89       SC     1,318     146     253     84     91     428     8,123     1,310     1,581     424     107     2,112     55,481     7,096     6,405     855     107       SD     159     53     7     -     -     7     1,464     2,642     21     1,631     65,575     10,790     6,240     42     1     1  |       |   |             |         |         |         |       |                                       |   |              |           | 272   |   |   |             |   |         | 272   |             |
| PA     3,636     687     538     115     64     717     23,375     4,929     3,197     517     72     3,786     160,967     31,431     14,474     1,009     72     1       R1     476     24     58     55     72     185     2,601     174     357     212     89     658     16,161     1,505     1,817     408     89       SC     1,318     146     253     84     91     428     8,123     1,310     1,581     424     107     2,112     55,481     7,096     6,405     855     107       SD     159     53     7     -     7     1,246     382     93     2     -     95     10,561     3,547     479     4     -     -     -     7     1,246     382     93     2     -     95     10,561     3,547     479     4     -     1     1631     65,755     10,790     6,405     12,953     617   |       |   |             |         |         |         |       |                                       |   |              |           | - 400   |   |   |             |   |         | 400   | 2,391       |
| RI     476     24     58     55     72     185     2,601     174     357     212     89     658     16,161     1,505     1,817     408     89       SC     1,318     146     253     84     91     428     8,123     1,310     1,581     424     107     2,112     55,481     7,096     6,405     855     107       SD     159     53     7     -     7     1,246     382     93     2     -     95     10,561     3,547     479     4     -       TN     1,336     249     214     53     17     284     9,101     1,612     1,346     264     21     1,631     65,575     10,790     6,240     496     21       TX     4,322     1,246     606     48     20     674     25,900     7,288     3,644     273     21     3,938     180,760     42,661     12,953     617     21     1       VT </td <td></td>  |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| SC     1,318     146     253     84     91     428     8,123     1,310     1,581     424     107     2,112     55,481     7,096     6,405     855     107       SD     159     53     7     -     7     1,246     382     93     2     95     10,561     3,547     479     4     -       TN     1,336     249     214     53     17     284     9,101     1,612     1,346     264     21     1,631     65,575     10,790     6,240     496     21       TX     4,322     1,246     606     48     20     674     25,900     7,288     3,644     273     21     3,938     180,760     42,661     12,953     617     21     1       UT     1,609     166     294     151     132     577     10,041     1,224     1,666     616     156     2,458     67,959     8,780     8,875     1,478     156     1     1474 </td <td></td>   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| SD     159     53     7     -     7     1,246     382     93     2     -     95     10,561     3,547     479     4     -       TN     1,336     249     214     53     17     284     9,101     1,612     1,346     264     21     1,631     65,575     10,790     6,240     496     21       TX     4,322     1,246     606     48     20     674     25,900     7,288     3,644     273     21     3,938     180,760     42,661     12,953     617     21     1       UT     1,609     166     294     151     132     577     10,041     1,264     1,686     616     156     2,458     67,959     8,780     8,875     1,478     156     1       VA     3,848     506     597     267     210     1,074     25,027     3,593     3,302     1,115     250     4,667     159,654     26,740     17,223     2,679   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| TN     1,336     249     214     53     17     284     9,101     1,612     1,346     264     21     1,631     65,575     10,790     6,240     496     21       TX     4,322     1,246     606     48     20     674     25,900     7,288     3,644     273     21     3,938     180,760     42,661     12,953     617     21     1       UT     1,609     166     294     151     132     577     10,041     1,264     1,686     616     156     2,458     67,959     8,780     8,875     1,478     156     1       VA     3,848     506     597     267     210     1,074     25,027     3,593     3,302     1,115     250     4,667     159,654     26,740     17,223     2,679     26     2     1     -     1     2,689     247     124     5     -     129     17,663     1,749     760     13     -       WA  |       |   |             | 7       | -       | -       |       |                                       |   |              |           |   |   |   |             |   |         | 107   | 483         |
| TX     4,322     1,246     606     48     20     674     25,900     7,288     3,644     273     21     3,938     180,760     42,661     12,953     617     21     1       UT     1,609     166     294     151     132     577     10,041     1,264     1,686     616     156     2,458     67,959     8,780     8,875     1,478     156     1       VA     3,848     506     597     267     210     1,074     25,027     3,593     3,302     1,115     250     4,667     159,654     26,740     17,223     2,679     250     2       VT     426     29     27     4     -     31     2,689     247     124     5     -     129     17,663     1,749     760     13     -       WA     4,317     581     780     502     568     1,850     23,092     3,571     4,066     1,994     658     6,718     164,910     30,154  |       |   |             | 214     | 53      | 17      | 284   |                                       |   |              |           |   |   |   |             |   |         | 21    |             |
| VA     3,848     508     597     267     210     1,074     25,027     3,593     3,302     1,115     250     4,667     159,654     26,740     17,223     2,679     250     22       VT     426     29     27     4     -     31     2,889     247     124     5     -     129     17,663     1,749     760     13     -       WA     4,317     581     780     502     568     1,850     23,092     3,571     4,066     1,994     658     6,718     164,910     30,154     25,009     4,495     658     33       WI     3,671     466     553     179     75     807     25,286     3,354     3,618     759     136     4,513     163,492     25,616     16,681     1,460     136     1     30     26     23     79     1,758     311     261     120     25     406     12,691     1,922     1,089     25,002     25   | ΤX    | 4,322                                   | 1,246       |         |         |         |       |                                       | 7,288   | 3,644        | 273       | 21  |   | 180,760   |             | 12,953  | 617     |       |             |
| VT     426     29     27     4     -     31     2,889     247     124     5     -     129     17,663     1,749     760     13     -       WA     4,317     581     780     502     568     1,850     23,092     3,571     4,066     1,994     658     6,718     164,910     30,154     25,009     4,495     658     33       WI     3,671     466     553     179     75     807     25,286     3,354     3,618     759     136     4,613     163,492     25,616     16,681     1,460     136     1       WV     248     29     30     26     23     79     1,758     311     261     120     25     406     12,691     1,922     1,089     250     25       WY     143     38     8     1     3     12     956     218     65     10     6     81     7,580     484     35     6  |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| WA     4,317     581     780     502     568     1,850     23,092     3,571     4,066     1,994     658     6,718     164,910     30,154     25,009     4,495     658     33       WI     3,671     486     553     179     75     807     25,286     3,354     3,618     759     136     4,513     163,492     25,616     16,681     1,460     136     1       WV     248     29     30     26     23     79     1,758     311     261     120     25     406     12,691     1,922     1,089     250     25       WY     143     38     8     1     3     12     956     218     65     10     6     81     7,545     1,580     484     35     6       Other <sup>2</sup> 81     3     9     9     -     18     417     19     88     35     2     125     6,762     27     92     35     2 <td></td> <td></td> <td></td> <td></td> <td></td> <td>210</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>250</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>   |       |   |             |         |         | 210     |       |                                       |   |              |           | 250   |   |   |             |   |         |       |             |
| WI     3,671     486     553     179     75     807     25,286     3,354     3,618     759     136     4,513     163,492     25,616     16,681     1,460     136     1       WV     248     29     30     26     23     79     1,758     311     261     120     25     406     12,691     1,922     1,089     250     25       WY     143     38     8     1     3     12     956     218     65     10     6     81     7,545     1,580     484     35     6       Other <sup>2</sup> 81     3     9     9     -     18     417     19     88     35     2     125     6,762     27     92     35     2  |       |   |             |         |         | -       |       |                                       |   |              |           | -   |   |   |             |   |         |       | 773         |
| WV     248     29     30     26     23     79     1,758     311     261     120     25     406     12,691     1,922     1,089     250     25       WY     143     38     8     1     3     12     956     218     65     10     6     81     7,545     1,580     484     35     6       Other <sup>2</sup> 81     3     9     9     -     18     417     19     88     35     2     125     6,762     27     92     35     2   |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| WY     143     38     8     1     3     12     956     218     65     10     6     81     7,545     1,580     484     35     6       Other <sup>2</sup> 81     3     9     9     -     18     417     19     88     35     2     125     6,762     27     92     35     2  |       |   |             |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| Other <sup>2</sup> 81     3     9     9     -     18     417     19     88     35     2     125     6,762     27     92     35     2   |       |   |             |         |         | 23      |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
|  |       |   |             | 0       |         | 3       |       |                                       |   |              |           |   |   |   |             |   |         |       |             |
| Total 148,202 17,636 19,734 11,897 33,073 64,704 766,362 116,843 114,303 47,350 38,463 200,116 4,744,205 791,391 540,683 101,277 38,463 68   |       |   | 1.000       |         |         |         |       |                                       |   |              |           |   |   |   |             |   |         |       | 0.0         |

<sup>1</sup> Inception to Date - Since April 1, 2009, the inception of HARP.

<sup>2</sup> Consists of Guam, Puerto Rico, Virgin Islands and other loans for which data are not available. <sup>3</sup> State and national totals differ due to timing differences.