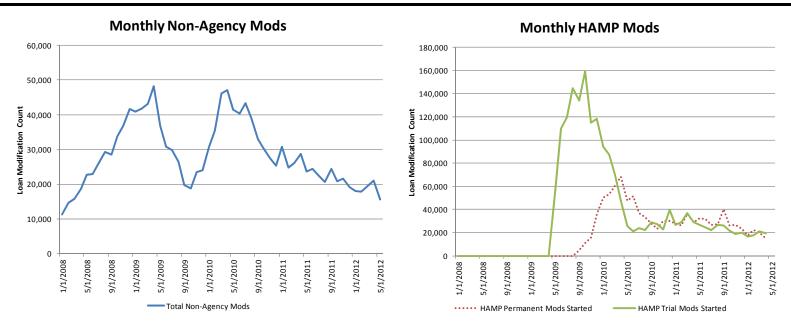
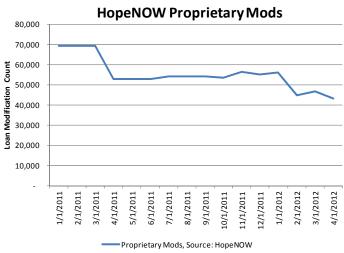
Principal Reduction And The Economy

Laurie Goodman
Senior Managing Director
Amherst Securities

Sponsored By: Americans for Financial Reform,
Campaign for a Fair Settlement, ESOP:
Empowering and Strengthening Ohio's People,
National Community Reinvestment Coalition,
New Bottom Line
Washington, DC
June 28, 2012

The Number of Modifications Is Slowly Tapering Off



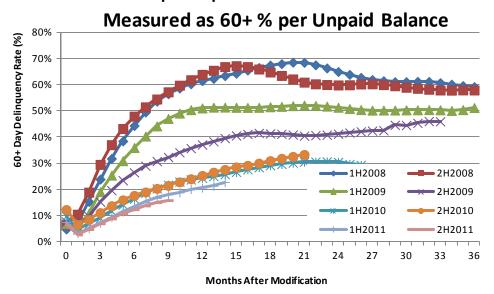


Source: CoreLogic, 1010Data, Department of Treasury, HopeNOW, Amherst Securities

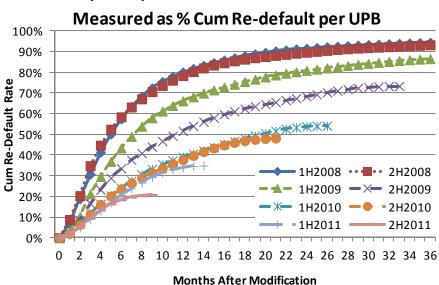


Measuring the Modification Re-default Rate—Two Methods

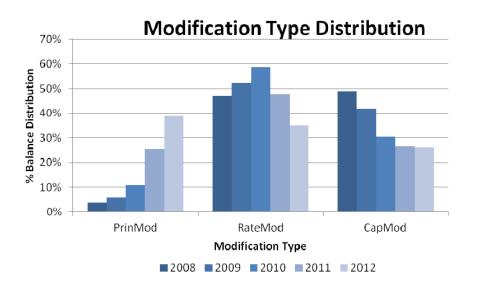
Measured as 60+ days Delinquent per Unpaid Balance

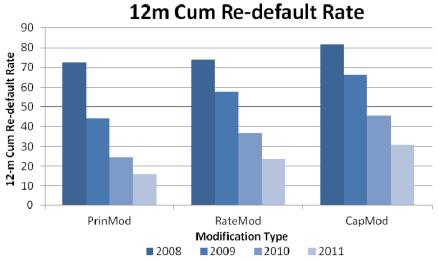


Measured as a % of Cumulative Re-Default per Unpaid Balance at Modification



Trends—Modification Type





Principal Reduction: Banks Are Doing It For Their Own Portfolio—And It Works—Now Starting in PLS

Percentages of Each Type of Modification by Investor in Fourth Quarter 2010

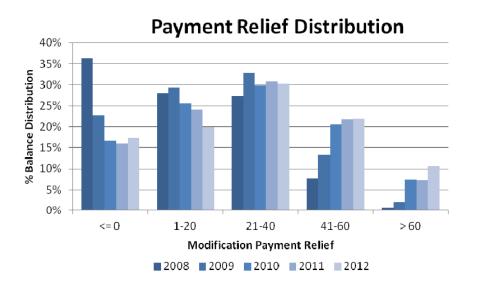
	Fannie	Freddie	Government-	Private		
	Mae	Mac	Guaranteed	Investor	Portfolio	Overall
Capitalization	98.6%	98.6%	99.4%	79.2%	73.9%	91.6%
Rate Reduction	78.6%	70.4%	98.2%	86.2%	85.1%	84.1%
Rate Freeze	3.5%	5.4%	0.2%	1.4%	2.2%	2.4%
Term Extension	49.2%	71.6%	81.0%	36.6%	49.1%	56.1%
Principal Reduction	0.0%	0.0%	0.0%	1.8%	17.8%	2.7%
Principal Deferral	7.9%	11.6%	0.4%	13.5%	16.3%	9.0%
Unknown	0.3%	0.2%	0.1%	1.5%	5.6%	1.2%

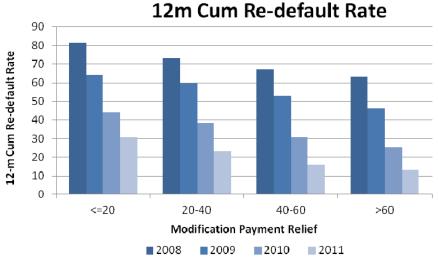
Percentages of Each Type of Modification by Investor in Fourth Quarter 2011

	Fannie	Freddie	Government-	Private		
	Mae	Mac	Guaranteed	Investor	Portfolio	Overall
Capitalization	97.5%	99.4%	95.7%	88.5%	87.2%	93.3%
Rate Reduction	68.8%	75.3%	95.3%	76.7%	84.4%	78.2%
Rate Freeze	4.7%	9.6%	7.3%	7.6%	3.4%	6.4%
Term Extension	75.8%	68.5%	78.9%	14.4%	66.6%	55.5%
Principal Reduction	0.0%	0.0%	0.0%	16.4%	25.2%	8.5%
Principal Deferral	25.6%	20.3%	1.2%	30.2%	39.2%	24.5%
Unknown	1.6%	0.2%	0.2%	2.4%	2.0%	1.5%

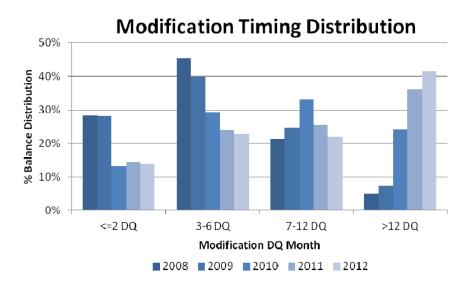
Source: OCC/OTS Mortgage Metrics Report - Fourth Quarter 2010, Fourth Quarter 2011

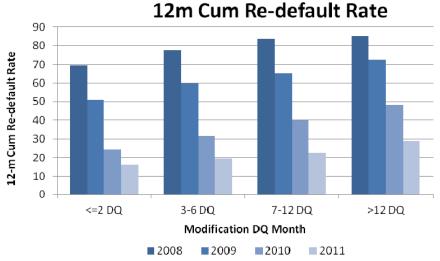
Trends—Modification Payment Relief



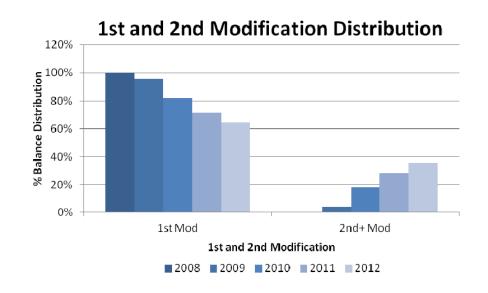


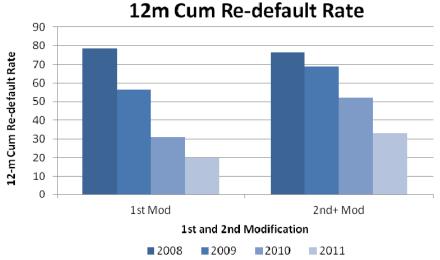
Trends—Modification Timing



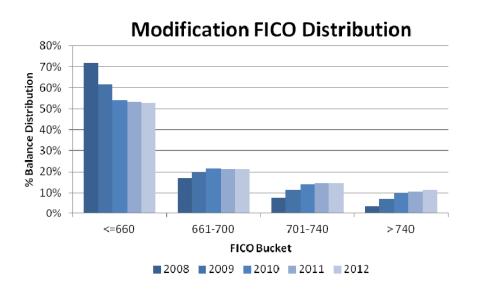


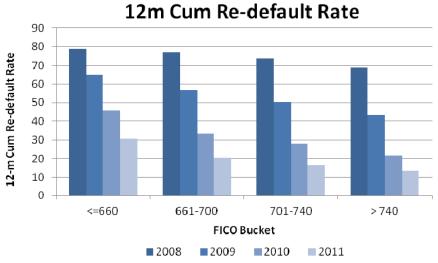
Trends—1st and 2nd Modification





Trends—FICO Buckets





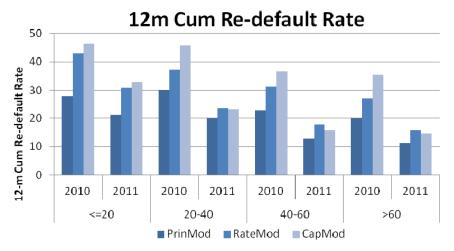
12-Month Cumulative Default Rate (2010 & 2011 Modifications)

				FICO <=66	60				FICO >	660		Grand
Mod Type	Pay Relie	<=2 DQ	3-6 DQ	7-12 DQ	>12 DQ	Total	<=2 DQ	3-6 DQ	7-12 DQ	>12 DQ	Total	Total
PrinMod	>60	5	8	13	21	16	4	5	8	11	8	12
	40-60	6	10	16	23	17	2	6	9	12	9	12
	20-40	14	17	24	28	23	5	13	13	20	15	18
	<=20	22	18	20	27	22	14	13	14	19	15	18
PrinMod To	otal	14	13	17	24	19	7	9	11	14	11	14
RateMod	>60	6	10	19	32	24	2	8	12	19	13	18
	40-60	9	15	24	35	26	5	11	17	21	16	21
	20-40	14	23	33	44	33	8	15	22	26	20	26
	<=20	19	31	40	53	42	13	23	31	36	29	34
RateMod T	otal	14	22	31	43	33	9	16	23	28	21	27
CapMod	>60	15	20	18	28	22	6	8	10	11	10	14
	40-60	17	15	23	35	24	7	7	19	27	19	20
	20-40	24	29	37	41	35	13	16	24	29	23	27
	<=20	28	34	41	48	41	34	28	31	34	31	36
CapMod To	tal	27	33	40	47	39	30	24	29	32	29	33
al		18	25	32	41	33	15	18	23	27	22	27
PrinMod	>60	13	23	30	34	29	6	20	17	17	18	27
	40-60	21	26	34	37	33	10	19	17	24	19	28
	20-40	24	34	37	43	37	16	24	24	29	24	34
	<=20	46	32	39	40	38	30	21	29	25	26	34
PrinMod To	otal	37	29	35	38	34	24	21	22	23	22	31
RateMod	>60	34	29	41	45	40	19	14	32	30	26	37
	40-60	21	36	46	48	44	11	19	27	36	27	40
	20-40	28	43	53	56	50	17	30	36	41	33	46
	<=20	36	49	57	60	55	19	40	48	51	44	51
RateMod T		29	42	51	54	49	17	31	38	42	35	45
_	1	51	50	55	58	53	39	36	30	43	35	50
												48
	20-40	49	53	60	59	56	34	-	44	47	_	52
	<=20	39	50	58	61	55	42		47	48		52
CapMod To	otal	41	50	58	61	55	41	40	45	47	43	52
otal		36	44	52	54	49	27	33	39	41	36	46
		26	35	43	46	41	18	21	27	30	25	34
1st Mod	>60	7	10	17	27	20	3	7	10	15	11	15
	40-60	9				25						19
						_		-	-		_	26
					-						_	34
1st Mod To		18	25	32	41	33	15	18	23	27	22	27
	ř –			39		38	20		27			35
												38
									-		_	46
									-		_	51
2 1: 22 1:		36	44	52	54	49	27	33	39	41	36	46
2nd+ Mod												
	PrinMod To Rate Mod To	PrinMod	PrinMod >60 5 40-60 6 20-40 14 <=20	Mod Type	Mod Type	PrinMod >60 5 8 13 21 40-60 6 10 16 23 20-40 14 17 24 28 20-40 14 17 24 28 22-40 22 18 20 27 PrinMod Total 14 13 17 24 35 20-40 14 23 33 44 <=20 19 31 40 53 RateMod Total 14 22 31 43 CapMod >60 15 20 18 28 40-60 17 15 23 35 20-40 24 29 37 41 48 CapMod Total 27 33 40 47 40-60 21 26 34 37 43 20-40 24 34 37 43 20-40 24 34 37 <td> Mod Type</td> <td> Mod Type</td> <td> Mod Type Pay Relic <=2 DQ 3-6 DQ 7-12 DQ Total <=2 DQ 3-6 DQ </td> <td> Mod Type Pay Relir <=2 DQ 3-6 DQ 7-12 DQ 16 DQ Total <=2 DQ 3-6 DQ 7-12 DQ 16 4 5 8 8 13 21 16 4 5 8 8 14 17 24 28 23 5 13 13 13 14 17 24 28 23 5 13 13 14 17 24 28 23 5 13 13 14 14 13 17 24 19 7 9 11 14 13 17 24 19 7 9 11 17 16 20 40 60 9 15 24 35 26 5 11 17 17 17 19 17 19 10 10 10 10 10 10 10</td> <td> Mod Type Pay Relit C=2 DQ 3-6 DQ 7-12 DQ 7-</td> <td> Mod Type Pay Reli</td>	Mod Type	Mod Type	Mod Type Pay Relic <=2 DQ 3-6 DQ 7-12 DQ Total <=2 DQ 3-6 DQ	Mod Type Pay Relir <=2 DQ 3-6 DQ 7-12 DQ 16 DQ Total <=2 DQ 3-6 DQ 7-12 DQ 16 4 5 8 8 13 21 16 4 5 8 8 14 17 24 28 23 5 13 13 13 14 17 24 28 23 5 13 13 14 17 24 28 23 5 13 13 14 14 13 17 24 19 7 9 11 14 13 17 24 19 7 9 11 17 16 20 40 60 9 15 24 35 26 5 11 17 17 17 19 17 19 10 10 10 10 10 10 10	Mod Type Pay Relit C=2 DQ 3-6 DQ 7-12 DQ 7-	Mod Type Pay Reli

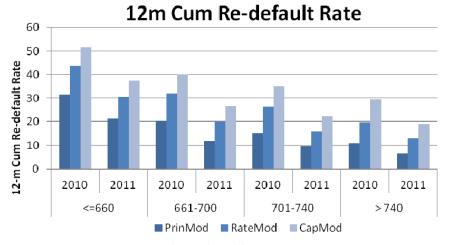
Principal Mods are more successful than rate modifications ... for higher FICO borrowers

- ... for loans that are more months DQ at modification
- ... for loans that have smaller pay relief
- ... for first mods versus subsequent mods

Interaction—Principal Modification with Payment Relief & FICO



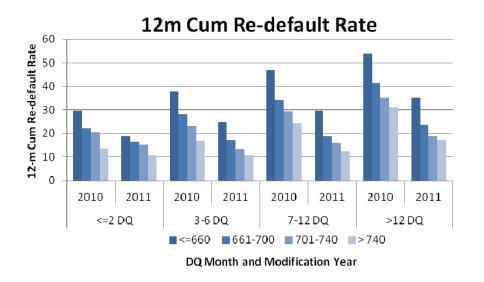
Payment Relief Bucket and Modification Year

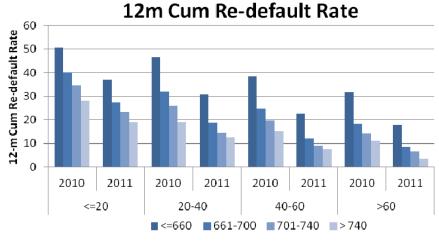


FICO Bucket and Modification Year

	<=660		661-700		701-740		>	Total	
	2010	2011	2010	2011	2010	2011	2010	2011	
Prin:Ra	0.72	0.70	0.63	0.59	0.58	0.61	0.55	0.50	0.61
Prin-Ra	12	9	12	8	11	6	9	7	13

Interaction—FICO, Modification Timing, & Payment Relief





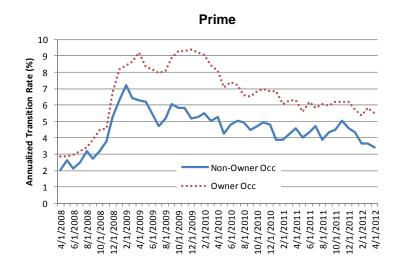
Payment Relief and Modification Year

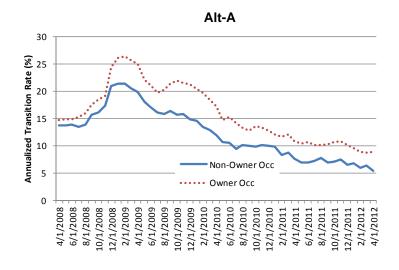
6-, 12- and 18-m Cum DEF Rate (2010 only)

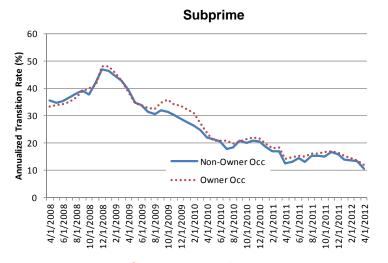
	FICO	Pay Relief	PrinMod	RateMod	CapMod	Grand Total
6-m	FICO <=660	<=20	25	34	35	34
Redefault		20-40	29	30	39	31
		40-60	21	26	35	26
		>60	17	23	32	22
	FICO <=660 To	otal	21	29	35	31
	FICO > 660	<=20	14	23	25	24
		20-40	14	16	23	17
		40-60	9	13	20	13
		>60	8	12	14	11
	FICO > 660 To	tal	11	18	24	19
6-m Redefa	ult Total		16	24	31	26
12-m	FICO <=660	<=20	36	51	52	51
Redefault		20-40	41	45	55	47
		40-60	31	38	47	38
		>60	25	33	46	32
	FICO <=660 To	otal	32	44	52	45
	FICO > 660	<=20	21	35	39	36
		20-40	21	26	34	27
		40-60	15	22	26	21
		>60	12	17	18	15
	FICO > 660 To	tal	17	28	37	30
12-m Redefa	ault Total		24	37	45	39
18-m	FICO <=660	<=20	43	60	60	59
Redefault		20-40	50	53	62	55
		40-60	38	46	53	46
		>60	31	40	50	38
	FICO <=660 To	otal	38	52	60	54
	FICO > 660	<=20	26	44	47	45
		20-40	28	34	40	35
		40-60	19	28	31	27
		>60	15	23	21	20
	FICO > 660 To	tal	21	35	44	37
18-m Redefa	ault Total		30	45	54	46
Grand Total			23	35	43	37

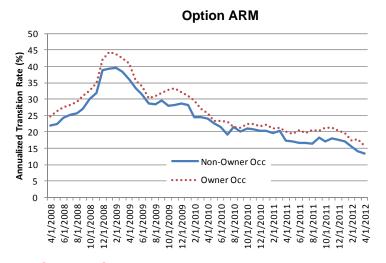
Principal Mods are more successful over longer periods

Transition Rates (cTr) of 2004-2007 Vintages by Occupancy (as a % of Always Performing)









Strategic defaults appear to be happening in Owner Occupied Prime and Alt-A

Source: CoreLogic, 1010Data, Amherst Securities



Share of Principal Modification with Principal Reduction by Subprime Servicer

Distrib Date	PrinMod Rate	IES	AMERIQUEST	AURORA		SE			EQUITYONE	FIELDSTONE	FREMONT	GMAC/RFC		IEQ	INDYMAC	NO	ÇII.	NATIONSTAR		/EN	OPTIONONE	PEO PLECHO ICE	POPULAR	NO		J.		WILSHIRE
Distri	Prini	AAMES	AME	AUR	BOA	CHASE	S	EMC	EQU	191	FREN	βMβ	HLS	номео	ΔN	LITTON	NATCITY	NAT	NC	OCWEN	OPTI	- EO P	POP	SAXON	SPS	WAMU	WF	WILS
Jan-09	4	2	0	0	6	1	0	0	0	26	11	0	8	0	0	19	0	0	0	1	0	0	0	0	5	0	0	24
Feb-09	9	1	0	0	5	1	2	0	30	28	15	0	7	0	3	18	24	0	0	1	0	23	41	14	12	0	0	17
Mar-09	6	0	1	0	3	1	1	0	15	23	11	0	2	0	1	19	0	0	0	0	0	13	16	9	22	0	0	28
Apr-09	9	14	0	1	3	1	0	1	28	27	16	0	3	0	2	27	16	0	0	0	0	34	27	8	25	0	0	16
May-09	10	0	0	1	2	0	0	0	38	74	5	0	3	1	5	27	0	0	0	1	0	68	0	16	23	0	1	18
Jun-09	6	0	0	2	1	0	0	0	0	35	8	0	3	1	7	19	0	0	0	0	0	35	0	14	32	0	0	16
Jul-09	9	0	0	1	3	0	0	3	7	0	2	0	3	0	9	14	0	0	0	0	0	83	32	0	56	0	0	16
Aug-09	6	1	1	5	2	0	0	1	16	0	5	1	6	1	8	26	0	0	0	1	0	0	27	19	25	0	0	16
Sep-09	8	3	0	2	2	0	1	3	31	24	1	1	2	0	20	20	0	0	0	0	0	42	25	1	19	5	0	9
Oct-09	6	9	0	5	2	2	1	24	1	0	3	0	5	1	21	15	0	0	0	0	0	4	51	0	18	0	0	5
Nov-09	5	6	1	7	4	2	0	26	7	0	0	0	6	0	0	11	0	2	0	0	0	22	2	3	15	3	0	9
Dec-09	6	2	1	7	3	6	1	13	12	4	1	0	6	0	0	15	0	4	0	1	1	2	21	1	33	0	0	15
Jan-10	6	0	1	9	3	5	1	2	10	0	1	0	4	1	16	11	0	9	0	1	1	4	19	5	37	2	0	12
Feb-10	5	0	1	10	1	2	6	2	8	0	0	1	4	3	11	11	3	8	0	2	2	0	15	6	31	0	1	19
Mar-10	6	1	10	8	4	3	4	2	6	0	2	0	5	3	8	11	7	8	0	3	13	0	13	7	32	0	1	19
Apr-10	5	0	8	6	2	Ť	7	1	6	1	2	0	8	3	3	8	0	-	0	4	3	0	10 8	7	29	0	1	0
May-10 Jun-10	5 6	0	3	5	6	4 6	8	0	3 7	12 6	2 6	0	7	5 6	7 13	9	4	5	0	5	2	4	19	8	27 29	0	1	8 7
Jul-10 Jul-10	7	2	3	4	7	6	1	8	14	14	18	0	14 15	6	11	11 17	0	2	0	6	1	6	16	6	26	1	1	7
Aug-10	8	0	5	9	5	14	1	6	10	7	14	0	14	6	12	17	3	3	0	5	2	3	11	8	27	13	1	8
Sep-10	7	6	3	7	5	16	4	5	14	5	15	0	12	3	13	17	0	6	1	6	4	4	7	5	20	11	1	6
Oct-10	9	4	5	8	8	16	5	6	17	12	19	0	12	10	13	18	4	5	0	9	5	19	9	5	22	12	1	10
Nov-10	10	9	8	7	2	15	4	4	16	17	17	0	0	8	7	15	51	3	0	10	6	18	8	8	3	13	3	8
Dec-10	12	11	4	9	8	16	6	13	16	9	22	1	12	11	5	20	60	2	1	10	5	13	19	7	22	15	1	14
Jan-11	11	0	6	8	2	17	13	10	12	8	18	10	11	7	7	16	19	4	8	11	8	14	17	8	22	14	1	16
Feb-11	11	0	5	8	3	19	13	10	12	16	20	10	3	22	3	21	0	1	4	15	9	27	25	9	19	11	1	14
Mar-11	14	8	9	11	8	14	11	13	22	33	25	10	3	26	5	27	0	4	5	22	12	26	25	10	18	17	6	22
Apr-11	15	0	8	10	7	10	12	15	17	20	27	11	7	26	12	31	18	6	7	22	11	49	9	12	21	10	5	24
May-11	17	11	7	12	25	17	26	19	20	20	18	7	41	33	9	17	13	4	4	33	11	38	14	14	19	12	5	22
Jun-11	17	9	7	14	29	20	17	31	12	12	19	8	43	33	13	24	21	2	5	33	3	22	18	11	24	16	6	20
Jul-11	20	19	6	14	37	20	25	34	22	13	24	8	52	40	11	22	35	3	5	36	2	24	17	14	17	13	9	30
Aug-11	23	3	6	18	30	23	18	38	20	32	30	9	32	39	26	31	23	3	7	36	4	63	21	12	27	15	22	24
Sep-11	20	5	5	14	23	18	19	29	14	32	23	15	41	32	13	26	17	2	8	36	3	38	48	9	17	17	21	24
Oct-11	18	5	6	11	21	21	16	31	10	13	18	9	30	35	18	16	17	1	6	37	3	31	41	8	14	20	20	16
Nov-11	20	7	12	22	22	23	16	33	8	11	22	14	42	35	15	22	23	2	8	40	3	28	45	12	12	19	20	21
Dec-11	21	11	7	26	27	33	16	41	18	46	4	10	30	39	13	33	14	2	6	41	3	14	41	10	9	28	16	19
Jan-12	24	3	7	25	13	33	12	40	28	42	21	14	22	40	17	39	0	2	13	44	3	47	49	13	26	25	46	11
Feb-12	26	8	10	22	28	35	19	44	21	56	50	14	37	37	16	44	0	2	7	40	5	29	61	13	17	25	51	15
Mar-12	26	23	10	19	15	35	13	39	27	53	50	16	15	31	21	51	10	2	6	43	5	40	57	14	16	28	46	9
Apr-12	31	26	10	19	11	40	13	41	33	71	72	20	26	51	34	65	30	2	9	52	3	55	61	11	17	32	26	7
May-12	26	21	6	15	14	37	12	22	22	68	60	19	18	44	16	56	24	4	11	45	3	55	47	11	19	24	21	9

Source: CoreLogic 1010data, Amherst Securities

Largest Servicers Also Own A Large Share Of Second Liens

O4 2011 FR Y-9C REPORT

	1-4 Family Servicing			Closed-End	Residential Revolving	Share of	Total Revolving	Tangible Common
Originator	Q4 11	Q4 Share	1st Liens	2nd Liens	Lines of Credit	Total Revolving	and 2nd Liens	Equity Capital
Wells Fargo	\$ 1,821.8	18%	\$ 252.1	\$ 13.3	\$ 95.7	16%	\$ 109.0	\$ 96.1
Bank of America	\$ 1,768.3	17%	\$ 293.7	\$ 18.0	\$ 104.1	17%	\$ 122.1	\$ 134.3
JP Morgan Chase	\$ 1,168.2	11%	\$ 137.3	\$ 7.9	\$ 86.7	14%	\$ 94.6	\$ 125.0
Citigroup	\$ 534.4	5%	\$ 114.4	\$ 16.8	\$ 27.5	5%	\$ 44.3	\$ 147.2
Total Top 4	\$ 5,292.7	51%	\$ 797.5	\$ 56.0	\$ 314.0	52%	\$ 370.0	\$ 502.7
Total	\$ 10,277.4				\$ 603.4		\$ 873.0	

Notes:

Total Revolving and 2nd Liens By Investor:

-Individual bank data from Q4 2011 FRB Data	All Commerical Banks	\$ 655.6
-Total 1-4 Family Servicing from Inside Mortgage Finance	Credit Unions	\$ 82.7
-Total Residential Revolving Lines of Credit Refers To Revolving Lines of Credit held at	Savings Institutions	\$ 67.6
FDIC Insured Institutions. It is not the total universe.	Finance Companies	\$ 49.4
-Total Revolving Second and Second Liens Total and by Investor is from Fed Flow of Fun	ds ABS Issuers	\$ 17.7
Data (Z.1)		
	TOTAL	\$ 873.0

Source: Inside Mortgage Finance, Federal Reserve, FDIC, Amherst Securities

The Relationship of Second Liens, Delinquency, and Combined Loan to Value Ratio (CLTV)

<u>Prime</u> Balance Distribution

Balance Distribution												
		Always Performing	Re-Performing	Non-Performing	Subtotal							
<80 CLTV	Single Lien	68.4%	3.4%	3.9%	75.8%							
\80 CLIV	With Second	21.8%	1.2%	1.3%	24.2%							
	Subtotal	90.2%	4.6%	5.2%	100.0%							
80-100 CLTV	Single Lien	45.3%	3.9%	5.1%	54.3%							
90-100 CL1A	With Second	38.7%	2.8%	4.1%	45.7%							
	Subtotal	84.1%	6.7%	9.2%	100.0%							
100-120 CLTV	Single Lien	27.6%	3.9%	4.9%	36.3%							
100-120 CLTV	With Second	49.5%	5.1%	9.2%	63.7%							
	Subtotal	77.0%	8.9%	14.0%	100.0%							
120-140 CLTV	Single Lien	21.6%	4.0%	5.9%	31.5%							
120-140 CLTV	With Second	47.3%	7.7%	13.5%	68.5%							
	Subtotal	68.9%	11.7%	19.4%	100.0%							
>140 CLTV	Single Lien	14.1%	3.4%	5.7%	23.2%							
>140 CE1 V	With Second	44.5%	10.9%	21.4%	76.8%							
	Subtotal	58.6%	14.3%	27.1%	100.0%							

Balance Distribution

		Always Performing	Re-Performing	Non-Performing	Subtotal
<80 CLTV	Single Lien	60.5%	10.9%	12.3%	83.8%
₹80 CLIV	With Second	11.2%	2.2%	2.8%	16.2%
	Subtotal	71.8%	13.2%	15.1%	100.0%
80-100 CLTV	Single Lien	42.8%	10.9%	18.7%	72.4%
90-100 CL1A	With Second	15.4%	4.1%	8.0%	27.6%
	Subtotal	58.2%	15.0%	26.7%	100.0%
100-120 CLTV	Single Lien	26.7%	9.4%	19.9%	56.0%
100-120 CL1V	With Second	19.0%	6.7%	18.2%	44.0%
	Subtotal	45.7%	16.1%	38.1%	100.0%
420 440 61714	Single Lien	19.3%	8.5%	19.6%	47.4%
120-140 CLTV	With Second	17.1%	8.7%	26.8%	52.6%
	Subtotal	36.4%	17.1%	46.4%	100.0%
>1/0 CLTV	Single Lien	11.7%	7.7%	21.4%	40.9%
>140 CLTV	With Second	12.4%	11.5%	35.3%	59.1%
	Subtotal	24.1%	19.2%	56.7%	100.0%

Alt A

Balance [<u>Distribution</u>	
ways Performing	Re-Performing	١

		Always Performing	Re-Performing	Non-Performing	Subtotal
<80 CLTV	Single Lien	65.7%	9.0%	9.4%	84.1%
√80 CL1 V	With Second	12.3%	1.8%	1.8%	15.9%
	Subtotal	78.0%	10.8%	11.2%	100.0%
80-100 CLTV	Single Lien	39.6%	8.8%	12.1%	60.5%
90-100 CL1 V	With Second	26.7%	5.3%	7.5%	39.5%
	Subtotal	66.3%	14.0%	19.6%	100.0%
100-120 CLTV	Single Lien	23.7%	7.4%	10.1%	41.2%
100-120 CL1V	With Second	32.9%	9.4%	16.4%	58.8%
	Subtotal	56.6%	16.8%	26.5%	100.0%
120-140 CLTV	Single Lien	18.2%	7.3%	10.6%	36.2%
120-140 CL1V	With Second	31.0%	11.6%	21.2%	63.8%
	Subtotal	49.3%	18.9%	31.8%	100.0%
>1/0 CLTV	Single Lien	11.1%	6.0%	10.6%	27.7%
>140 CLTV	With Second	25.7%	15.3%	31.3%	72.3%
	Subtotal	36.8%	21.3%	41.9%	100.0%

Subprime

Balance Distribution

<u> </u>								
		Always Performing	Re-Performing	Non-Performing	Subtotal			
<80 CLTV	Single Lien	37.6%	29.4%	25.3%	92.3%			
	With Second	3.4%	2.4%	1.9%	7.7%			
	Subtotal	41.0%	31.8%	27.2%	100.0%			
80-100 CLTV	Single Lien	20.7%	25.1%	29.4%	75.2%			
	With Second	8.6%	7.5%	8.7%	24.8%			
	Subtotal	29.3%	32.6%	38.1%	100.0%			
100-120 CLTV	Single Lien	13.2%	21.8%	29.7%	64.7%			
	With Second	8.3%	10.7%	16.4%	35.3%			
	Subtotal	21.5%	32.5%	46.0%	100.0%			
120-140 CLTV	Single Lien	10.2%	19.6%	27.4%	57.3%			
	With Second	7.8%	12.8%	22.2%	42.7%			
	Subtotal	18.0%	32.4%	49.6%	100.0%			
>140 CLTV	Single Lien	6.9%	17.0%	27.4%	51.3%			
	With Second	6.3%	14.3%	28.1%	48.7%			
	Subtotal	13.2%	31.3%	55.5%	100.0%			

Second Liens In Bank Portfolios and Second Liens In PLS Perform Very Differently

Bank Portfolio	Delinquent Status		Average	Total Outstanding	
	30-89 Days 90)+ Days	FICO	(:	n Billion)
1st Lien	2.6%	9.2%	n/a	\$	1,878.0
2nd Lien	1.2%	1.8%	n/a	\$	603.4

Securitizations

(All Securities)	Delinquent Status		Average	Total Outstanding	
	30-89 Days	90+ Days	FICO	(\$ In Billion)
1st Lien	6.9%	28.0%	687	\$	1,046.2
2nd Lien	7.2%	12.0%	688	\$	16.8

Securitizations

(FICO > 720)	Delinquent Status		Average	Total Outstanding	
	30-89 Days	90+ Days	FICO	(\$ In Billion)
1st Lien	3.1%	17.0%	758	\$	356.5
2nd Lien	3.5%	7.0%	754	\$	4.7

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