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UNITED STATES BANKRUPTCY COURT SOUTHERN DISTRICT OF NEW YORK

In re:

) Case No. 12-12020 (MG)

Debtors.

RESIDENTIAL CAPITAL, LLC, et al.,

) Chapter 11

Jointly Administered

NOTICE OF FILING OF (1) AMENDED EXHIBIT 16 (FINAL VERSION OF THE RMBS TRUST CLAIMS SCHEDULES TO THE PLAN), AND (2) ANNEX TO EXHIBIT 3 (REPRESENTATIVE SHARE SCHEDULES TO THE RMBS CLAIMS TRUST AGREEMENT), COMPRISING PLAN SUPPLEMENT TO THE CONFIRMED SECOND AMENDED JOINT CHAPTER 11 PLAN PROPOSED BY RESIDENTIAL CAPITAL, LLC, ET AL AND THE <u>OFFICIAL COMMITTEE OF UNSECURED CREDITORS</u>

PLEASE TAKE NOTICE that on October 11, 2013, the Plan Proponents filed certain exhibits comprising the Plan Supplement to the Joint Chapter 11 Plan proposed by the Plan Proponents and then on file with the Bankruptcy Court (Docket No. 5342).

PLEASE TAKE FURTHER NOTICE that the Plan Supplement included Exhibit 3,

consisting of the RMBS Claims Trust Agreement, and Exhibit 16, consisting of the then-updated RMBS Trust Claims Schedules.

PLEASE TAKE FURTHER NOTICE that on December 11, 2013, the Bankruptcy Court entered an Order confirming the Plan Proponents' Second Amended Joint Chapter 11 Plan, dated December 6, 2013, including the Plan Supplement (the "Plan") (Docket No. 6065-1).



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PLEASE TAKE FURTHER NOTICE that on December 17, 2013, the Plan Proponents filed the execution version of the RMBS Claims Trust Agreement (Exhibit 3 to the Plan Supplement) (Docket No. 6136).

PLEASE TAKE FURTHER NOTICE that Article I of the RMBS Claims Trust Agreement directs that copies of the Representative Share Schedules (which defined term includes the information contemplated by the defined terms "QSF Representative Share" and "RMBS Representative Share") annexed to that agreement be filed with the Bankruptcy Court.

PLEASE TAKE FURTHER NOTICE that Art. I. A. 268 of the Plan contemplates that the RMBS Trust Claims Schedules (Schedules 1-G, 1-R, 2-G, 2-R, 3-G, 3-R, 4-G and 4-R to the Plan and Exhibit 16 to the Plan Supplement) be updated as of the Effective Date.

PLEASE TAKE FURTHER NOTICE that the Plan's Effective Date was December 17, 2013.

PLEASE TAKE FURTHER NOTICE that in accordance with the RMBS Claims Trust Agreement and Plan, respectively, the trustees for the RMBS Trusts hereby file the following documents:

- The Representative Share Schedules to the RMBS Claims Trust Agreement (attached hereto as Exhibit 1); and
- Amended Exhibit 16 to the Plan Supplement, consisting of the RMBS Claim Schedules, updated as of the Effective Date (attached hereto as Exhibit 2).

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PLEASE TAKE FURTHER NOTICE that the undersigned continue to reserve the right to alter, amend, modify or supplement any document in the Plan Supplement as provided by the Plan or in accordance with their terms, as applicable.

PLEASE TAKE FURTHER NOTICE that copies of the Plan and the Plan Supplement

can be viewed and obtained for a fee via PACER at www.pacer.gov or (without charge) on the

Debtors' restructuring website at www.kccllc.net/rescap

Dated: March 31, 2014 New York, New York

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<u>Exhibit 1</u>

<u>Representative Share Schedules to the RMBS Claims Trust Agreement</u> (Annex to Exhibit 3 to the Plan Supplement)

Initial QSF Representative Shares

Initial QSF	Initial QSF
Beneficiary	Representative Share [*]
The Bank of New York Mellon	0.21032108%
The Bank of New York Mellon Trust Company, N.A.	32.43183073%
Citibank, N.A.	0.02730644%
Deutsche Bank National Trust Company	2.05198903%
Deutsche Bank Trust Company Americas	21.92167569%
HSBC Bank USA National Association	2.49110630%
U.S. Bank National Association	36.52765971%
Wells Fargo Bank, N.A.	4.31894428%
Wilmington Trust Company	0.01307830%
Wilmington Trust, National Association	0.00608843%
TOTAL	100%

^{*}Subject to rounding of cash distributions to Trusts based on RMBS Representative Shares.

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RMBS Trusts and RMBS Representative Shares

ł	A	В	с	D	E F	
		는 것이 가려했는데? 이 같은 그렇게 많이 있는		Trust	Loan Group	
		l ann Craine	Initial QSF Beneficiary	Representative Share	Representative Insured Except Share Type	tion
	Trust Name ACE 1999-A	Loan Group ACE 1999-A [ALL]	USB	o%	0%	
	ACE 2005-SL1	ACE 2005-SL1 [ALL]	HSBC	0.00093223%	0.00093223%	
	ACE 2006-SL1 ACE 2006-SL4	ACE 2006-SL1 [ALL] ACE 2006-SL4 [ALL]	HSBC HSBC	0.00083243%	0.00083243%	
	ACE 2007-HE4	ACE 2007-HE4 [1]	HSBC	0.01551386%	0.00658549%	
6 7	ACE 2007-SL1	ACE 2007-HE4 [2] ACE 2007-SL1 [1]	HSBC HSBC	0.00021789%	0.00892838% 0.00003892%	
8		ACE 2007-SL1 [2]	HSBC		0.00017897%	
	ACE 2007-SL2 ACE 2007-SL3	ACE 2007-SL2 [ALL] ACE 2007-SL3 [ALL]	HSBC USB	<u>0%</u> 0%	<u>0%</u> 0%	
11	AHM 2004-4	AHM 2004-4 [1]	BNYM	0%	0%	
12 13		AHM 2004-4 [2] AHM 2004-4 [3]	BNYM BNYM		0%	
14		AHM 2004-4 [4]	BNYM		0%	
15		AHM 2004-4 [5]	BNYM BNYM		0%	
16 17		AHM 2004-4 [6] AHM 2004-4 [7]	BNYM		0%	
18	AHM 2005-1	AHM 2005-1 [1]	DBNTC	0.00462709%	0%	
19 20		AHM 2005-1 [2] AHM 2005-1 [3]	DBNTC DBNTC		0%	
21		AHM 2005-1 [4]	DBNTC		0%	
22 23		AHM 2005-1 [5] AHM 2005-1 [6]	DBNTC DBNTC		0%	
23 24		AHM 2005-1 [6]	DBNTC		0%	
25		AHM 2005-1 [8]	DBNTC		0%	
26 27	AHM 2005-2	AHM 2005-1 (9) AHM 2005-2 [1]	DBNTC DBNTC	0.00730777%	0.00462709%	
28		AHM 2005-2 (2C)	DBNTC		0%	
29		AHM 2005-2 [2NC]	DBNTC DBNTC		0% 0%	
30 31		AHM 2005-2 [3] AHM 2005-2 [4]	DBNTC .		0%	
32		AHM 2005-2 [5]	DBNTC		0% Art.IV.C.3.(a)(iv)(I	b)
33 34	AHM 2005-4	AHM 2005-2 (6) AHM 2005-4 [1]	DBNTC USB	0.00952368%	0.00730777% 0%	
35		AHM 2005-4 [2]	USB		0.00952368%	
36 37		AHM 2005-4 [3] AHM 2005-4 [4]	USB USB		0% 0%	
38		AHM 2005-4 [5]	USB		0%	
	AHM 2006-2	AHM 2006-2 [1]	DBNTC DBNTC	0%	0%	
40 41		AHM 2006-2 [2_1] AHM 2006-2 [2_2]	DBNTC		0%	
42		AHM 2006-2 [3]	DBNTC		0%	
43 44	l	AHM 2006-2 [4] AHM 2006-2 [5]	DBNTC DBNTC		0%	
45	AHM 2007-A	AHM 2007-A [I-1]	DBNTC	0%	0%	
46 47		AHM 2007-A [I-2] AHM 2007-A [I-3]	DBNTC DBNTC		0%	
47		AHM 2007-A [I]	DBNTC		0%	
49		AHM 2007-A [III]	DBNTC		0%	
	AHM 2007-SD1 ALBT 2007-OA1	AHM 2007-SD1 [IV] ALBT 2007-OA1 [ALL]	DBNTC DBNTC	0.00151267%	0.00151267%	
	ALBT 2007-S1	ALBT 2007-S1 [ALL]	H\$BC	0.00000274%	0.00000274%	
	ARMT 2004-5	ARMT 2004-5 [1]	HSBC HSBC	0.02760157%	0.00152928%	
54 55	}	ARMT 2004-5 [2] ARMT 2004-5 [3]	HSBC		0.00277369%	
56		ARMT 2004-5 [4]	HSBC		0.00256609% 0.00334359%	
57 58		ARMT 2004-5 [5] ARMT 2004-5 [6]	HSBC HSBC		0.00437978%	
59	· · · · · · · · · · · · · · · · · · ·	ARMT 2004-5 [7A]	HSBC	· · · · · · · · · · · · · · · · · · ·	0.00329619%	
60 61	ARMT 2005-1	ARMT 2004-5 [7B] ARMT 2005-1 [1]	HSBC HSBC	0.03315943%	0.00586654% 0.00284568%	
62		ARMT 2005-1 [2]	HSBC		0.00570886%	
63	e	ARMT 2005-1 [3]	HSBC		0.00353344% 0.00596135%	
64 65	• •	ARMT 2005-1 [4] ARMT 2005-1 [5A]	HSBC		0.00472759%	
66		ARMT 2005-1 [5B]	HSBC		0.01038251%	
67 68	ARMT 2005-10	ARMT 2005-10 [1] ARMT 2005-10 [2]	USB	0.07947381%	0.00519000% 0.01457881%	
69		ARMT 2005-10 [3]	USB		0.01407506%	
70		ARMT 2005-10 [4] ARMT 2005-10 [5]	USB USB		0.00868235% 0.03283080%	
71 72		ARMT 2005-10 [5]	USB		0.00411679%	
73	ARMT 2005-11	ARMT 2005-11 [1]	USB	0.10572869%	0.00343121%	
74 75		ARMT 2005-11 [2] ARMT 2005-11 [3]	USB USB		0.01709661%	
76		ARMT 2005-11 [5]	USB		0.04116037%	
	<u>د المعالم الم</u>	ARMT 2005-11 [5]	USB		0.03625578%	
77	A DNAT 2005 0			0.0000001400	0.009615369/	
77 78 79	ARMT 2005-9	ARMT 2005-9 [1] ARMT 2005-9 [2]	USB USB	0.06992514%	0.00861536% 0.00406243%	

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	A	В	с	D	E	F
				Trust	Loan Group	
	Trust Name	Loan Group	Initial QSF Beneficiary	Representative Share	Representative Share	Insured Exception Type
81		ARMT 2005-9 [4]	USB		0.01811797%	
82 83	BAFC 2005-3	ARMT 2005-9 [5] BAFC 2005-3 [1]	USB USB	0.00103417%	0.03597335% 0.00070476%	an 1 an
84		BAFC 2005-3 [2]	USB		0.00032941%	
85 86	BAFC 2005-4	BAFC 2005-4 [1] BAFC 2005-4 [2]	USB USB	0.00063388%	0.00021827% 0.00041561%	Art.IV.C.3.(a)(iv)(a) Art.IV.C.3.(a)(iv)(a)
87	BAFC 2005-5	BAFC 2005-5 [1]	USB	0.00345029%	0.00124244%	Archivessita/in/la/
88 89		BAFC 2005-5 [2] BAFC 2005-5 [3]	USB USB		0.00153078% 0.00067706%	المحافظ والمحافظ والمرابع المحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمحافظ والمح
90	BAFC 2005-6	BAFC 2005-6 [1]	USB	0.00917488%	0.00419307%	
91 92	BAFC 2005-7	BAFC 2005-6 [2] BAFC 2005-7 [1]	USB	0.00108824%	0.00498181% 0.00028358%	
93		BAFC 2005-7 [1] BAFC 2005-7 [2]	USB	0.0010082476	0.00028058%	
94		BAFC 2005-7 [3]	USB		0.00030767%	
95 96	BAFC 2005-8	BAFC 2005-7 [4] BAFC 2005-8 [1]	USB	0.01380438%	0.00021641% 0.00208853%	
97		BAFC 2005-8 [2]	USB		0.00566600%	
98 99		BAFC 2005-8 [3] BAFC 2005-8 [4]	USB USB		0.00099999% 0.00504985%	
100	BAFC 2006-1	BAFC 2006-1 [1]	USB	0.00950329%	0.00457948%	
101 102		BAFC 2006-1 [2] BAFC 2006-1 [3]	USB USB		0.00250529%	· · · · · · · · · · · · · · · · · · ·
103	BAFC 2006-2	BAFC 2006-2 [1]	USB	0.00297413%	0.00029265%	• · · · · · · · · · · · · · · · · · · ·
104 105		BAFC 2006-2 [2]	USB		0.00148546%	
105		BAFC 2006-2 [3] BAFC 2006-2 [4]	USB USB		0.00042441% 0.00034094%	
107		BAFC 2006-2 [5]	USB		0.00028001%	
108 109	BAFC 2006-4	BAFC 2006-2 [6] BAFC 2006-4 [ALL]	USB USB	0.02647746%	0.00015065%	
110	BAFC 2006-5	BAFC 2006-5 [1]	USB	0.00536491%	0.00197385%	
111 112		BAFC 2006-5 [2]	USB		0.00051705%	
112		BAFC 2006-5 [3] BAFC 2006-5 [4]	USB USB		0.00078218%	
114	BAFC 2007-3	BAFC 2007-3 [1]	USB	0.01385948%	0.00058139%	
115 116		BAFC 2007-3 [2] BAFC 2007-3 [3]	USB USB		0.00030895%	
117	ļ	BAFC 2007-3 [4]	USB		0.01261424%	
118 119	BAFC 2007-4	BAFC 2007-4 [N] BAFC 2007-4 [S]	USB USB	0.01936265%	0.00575196%	
120		BAFC 2007-4 [T2]	USB		0.01112928%	
121 122	BAFC 2007-7	BAFC 2007-7 [1]	USB USB	0.00433527%	0.00065625%	
122		BAFC 2007-7 [2] BAFC 2007-7 [3]	USB		0.00022990%	
124	BALTA 2003-1	BALTA 2003-1 [1]	BNYM	0%	0%	
L25 L26	BALTA 2004-12	BALTA 2003-1 [2] BALTA 2004-12 [I-1]	BNYM BNYM	0.00030383%	0% 0.00012795%	
L27		BALTA 2004-12 [1-2]	BNYM		0.00010005%	
L28 L29	ļ	BALTA 2004-12 [II-1] BALTA 2004-12 [II-2]	BNYM BNYM		0.00001001%	11 an 1 a bain 116 116 a sun an Inna Anna Anna Anna Anna Anna Anna
130		BALTA 2004-12 [II-3]	BNYM		0.00001994%	
131 132	BALTA 2004-4	BALTA 2004-12 [II-4] BALTA 2004-4 [ALL]	BNYM	0.000611339/	0.00001105%	
	BALTA 2004-6	BALTA 2004-6 [1]	BNYM BNYM	0.00061133%	0.00061133% 0.00004003%	
34		BALTA 2004-6 [2]	BNYM		0.00000620%	
135 136	BALTA 2005-10	BALTA 2004-6 [3] BALTA 2005-10 [1]	BNYM BNYM	0.00010121%	0.00003888%	
.37		BALTA 2005-10 [2_1]	BNYM		0.00000514%	
.38 .39	*	BALTA 2005-10 [2_2] BALTA 2005-10 [2_3]	BNYM BNYM		0.00001774%	
40	E	BALTA 2005-10 [2_5] BALTA 2005-10 [2_4]	BNYM		0.00001301%	
.41	PALTA 2005 2	BALTA 2005-10 [2_5]	BNYM	0.005540500	0.00001068%	
.42 .43	BALTA 2005-3	BALTA 2005-3 [1] BALTA 2005-3 [2]	BNYM BNYM	0.00554950%	0.00071197% 0.00047168%	
.44		BALTA 2005-3 [3]	BNYM		0.00259925%	
45	BALTA 2005-4	BALTA 2005-3 [4] BALTA 2005-4 [1]	BNYM	0.00712167%	0.00176660%	
.47		BALTA 2005-4 [II1]	BNYM		0.00071385%	
48 49		BALTA 2005-4 [II2] BALTA 2005-4 [II3]	BNYM BNYM		0.00051956% 0.00401032%	
50	· · · · · · · · · · · · · · · · · · ·	BALTA 2005-4 [113] BALTA 2005-4 [114]	BNYM		0.00028395%	
51		BALTA 2005-4 [115]	BNYM		0.00025082%	
.52 .53	BALTA 2005-5	8ALTA 2005-5 [1] BALTA 2005-5 [II-1]	BNYM BNYM	0.00019670%	0.00007114% 0.00000919%	
54		BALTA 2005-5 (II-2)	BNYM		0.00006106%	
.55	<u>.</u>	BALTA 2005-5 [II-3]	BNYM		0.00002384%	
.56	5	BALTA 2005-5 [II-4] BALTA 2005-5 [II-5]	BNYM BNYM		0.00000848%	
158	BALTA 2006-1	BALTA 2005-5 [II-6] BALTA 2006-1 [I]	BNYM BNYM		0.00000445%	
159				0.00772452%	0.00368209%	

RMBS Trusts and RMBS Representative Shares (continued)

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		В	l c	D	E	F
				Trust	Loan Group	
			Initial QSF	Representative	Representative	Insured Exception
161	Trust Name	Loan Group	Beneficiary	Share	Share.	Түре
161 162		BALTA 2006-1 [II-2] BALTA 2006-1 [II-3]	BNYM BNYM		0.00059389%	
163	BALTA 2006-3	BALTA 2006-3 [I]	ŲSB	0.00878041%	0.00266276%	
164 165		BALTA 2006-3 [II1] BALTA 2006-3 [II2]	USB USB		0.00102953%	
166		BALTA 2006-3 [II3]	USB		0.00106721%	
167 168		BALTA 2006-3 [II4]	USB		0.00014038%	
169	C	BALTA 2006-3 [III1] BALTA 2006-3 [III2]	USB		0.00077698%	· · · · · · · · · · · · · · · · · · ·
170		BALTA 2006-3 [III3]	USB		0.00026777%	
171 172		BALTA 2006-3 [III4] BALTA 2006-3 [III5]	USB		0.00041636% 0.00049184%	
173		BALTA 2006-3 [1116]	USB		0.00057732%	
174 175	BALTA 2006-4	BALTA 2006-4 [11] BALTA 2006-4 [12]	WTNA WTNA	0.00079484%	0.00014705%	88. 1
176		BALTA 2006-4 [12] BALTA 2006-4 [13]	WINA		0.00015329% 0.00010451%	
177		BALTA 2006-4 [II1]	WTNA		0.00001186%	
178 179		BALTA 2006-4 [II2] BALTA 2006-4 [II3]	WTNA WTNA		0.00009448%	
180		BALTA 2006-4 [III1]	WTNA		0.00002381%	
181 182		BALTA 2006-4 [III2]	WTNA		0.00006336%	·
183	BALTA 2006-5	BALTA 2006-4 [III3] BALTA 2006-5 [1]	WTNA WTNA	0.00025077%	0.00009020%	
184		BALTA 2006-5 [2]	WTNA		0.00006654%	
185 186	BALTA 2006-8	BALTA 2006-8 [I] BALTA 2006-8 [II]	WTNA WTNA	0.00059312%	0.00028218%	
187		BALTA 2006-8 [III]	WTNA		0.00009223%	
188	BAYV 2003-AA	BAYV 2003-AA (ALL)	USB	0.00013243%	0.00013243%	
189 190	BAYV 2004-A BAYV 2004-C	BAYV 2004-A [ALL] BAYV 2004-C [ALL]	USB USB	0.00039110%	0.00039110%	
191	BAYV 2004-D	BAYV 2004-D [ALL]	USB	0.00055788%	0.00055788%	
192 193	BAYV 2005-B	BAYV 2005-B [1] BAYV 2005-B [2]	USB USB	0.00034899%	0.00013754%	
194	BAYV 2006-B	BAYV 2006-B [1]	USB	0.00096210%	0.00029016%	
195		BAYV 2006-B [2]	USB		0.00067194%	
196 197	BAYV 2006-D	BAYV 2006-D [1] BAYV 2006-D [2]	USB USB	0.00034239%	0.00014245%	
198	BAYV 2007-A	BAYV 2007-A [1]	USB	0.00151531%	0.00073018%	
199 200	BAYV 2007-B	BAYV 2007-A [2] BAYV 2007-B [1]	USB	0.00391182%	0.00078514%	1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1
201		BAYV 2007-B [2]	USB	0.00551182%	0.00226745%	
	BSABS 2001-2	BSABS 2001-2 [1]	DBNTC	0%	0%	
203 204	<u></u>	BSABS 2001-2 [2] BSABS 2001-2 [3]	DBNTC DBNTC		0% 0%	
	BSABS 2003-AC3	BSABS 2003-AC3 (ALL)	BNYM	0.00002925%	0.00002925%	
206 207	BSABS 2003-AC4 BSABS 2004-AC1	BSABS 2003-AC4 [ALL] BSABS 2004-AC1 [ALL]	BNYM USB	0.00001006%	0.00001006%	· · · · · · · · · · · · · · · · · · ·
208	BSABS 2004-AC2	BSABS 2004-AC2 [1]	USB	0.0000966%	0.00000635%	
209		BSABS 2004-AC2 [2]	USB		0.00000331%	
210 211	BSABS 2004-AC7 BSABS 2004-BO1	BSABS 2004-AC7 [ALL] BSABS 2004-BO1 [1]	USB WFB	0.00193983%	0.00193983%	
212	9 9 9	BSABS 2004-BO1 [2]	WFB		0.02252209%	
213 214	BSABS 2005-AC3	BSABS 2005-AC3 [1] BSABS 2005-AC3 [2]	USB	0.00000397%	0.00000188%	
	BSABS 2005-AC5	BSABS 2005-AC5 [2] BSABS 2005-AC5 [1]	USB USB	0.00000030%	0.00000209%	Art.IV.C.3.(a)(iv)(b)
216	DEADE 2005 ACT	BSABS 2005-AC5 [2]	USB	0.00000000000	0.00000007%	Art.IV.C.3.(a)(iv)(b)
	BSABS 2005-AC7 BSABS 2006-SD2	BSABS 2005-AC7 (ALL) BSABS 2006-SD2 (ALL)	USB BNYM	0.00003662%	0.00003662%	
219	BSABS 2007-SD2	BSABS 2007-SD2 [1]	WTNA	0.00000358%	0.00000151%	
220 221	BSABS 2007-SD3	BSABS 2007-SD2 [2] BSABS 2007-SD3 [ALL]	WTNA WTNA	0.00032089%	0.00000207% 0.00032089%	
	BSARM 2001-4	BSARM 2001-4 [1]	BNYM	0.00032089%	0.00019990%	
223		BSARM 2001-4 [2]	BNYM		0.00004338%	
224 225	BSARM 2002-11	BSARM 2002-11 [11] BSARM 2002-11 [12]	BNYM BNYM	0.00012964%	0.00003896%	
226		BSARM 2002-11 [13]	BNYM		0.00000386%	
227 228		BSARM 2002-11 [14]	BNYM		0.00000486%	
228		BSARM 2002-11 [II1] BSARM 2002-11 [II2]	BNYM BNYM		0.00001194% 0.00001979%	
230	BSARM 2003-1	BSARM 2003-1 [1]	8NYM	0.00007550%	0.00001658%	
231 232		BSARM 2003-1 [2] BSARM 2003-1 [3]	BNYM BNYM		0.00000784%	
233		BSARM 2003-1 [3] BSARM 2003-1 [4]	BNYM		0.000001319%	
234		BSARM 2003-1 [5]	BNYM		0.00001159%	
235 236		BSARM 2003-1 [6] BSARM 2003-1 [7]	BNYM BNYM		0.00001761%	
237		BSARM 2003-1 [8]	BNYM		0.00000174%	
	DCADM 2002 2	BSARM 2003-3 [1]	BNYM	0.00019803%	0.0000830%	
	BSARM 2003-3	BSARM 2003-3 [2]	BNYM		0.00005709%	

RMBS Trusts and RMBS Representative Shares (continued)

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A	B	С	D	E	F
			Trust	Loan Group	
		Initial QSF	Representative	Representative	Insured Exception
Trust Name	Loan Group	Beneficiary	Share	Share .	Туре
BSARM 2003-4	BSARM 2003-3 [4] BSARM 2003-4 [1]	BNYM BNYM	0.00004414%	0.00002007%	
	BSARM 2003-4 [2]	BNYM	0.00004147	0.00001981%	
	BSARM 2003-4 [3]	BNYM		0.00002034%	
BSARM 2003-5	BSARM 2003-5 [I-1]	BNYM BNYM	0.00007651%	0.00001332%	
	BSARM 2003-5 [I-2] BSARM 2003-5 [I-3]	BNYM		0.00000993%	
	BSARM 2003-5 [II]	BNYM		0.00003548%	
BSARM 2003-6	BSARM 2003-6 [I-1]	BNYM	0.00004786%	0.0000969%	·
	BSARM 2003-6 [I-2] BSARM 2003-6 [I-3]	BNYM BNYM		0.00001763%	
	BSARM 2003-6 [II]	BNYM		0.00001638%	
BSARM 2003-7	BSARM 2003-7 [1]	BNYM	0.00010361%	0.00000331%	
-	BSARM 2003-7 [2] BSARM 2003-7 [3]	BNYM		0.00001174%	
	BSARM 2003-7 [4]	BNYM		0.00002660%	
	BSARM 2003-7 [5]	BNYM		0.00000503%	
	BSARM 2003-7 [6]	BNYM		0.00002582%	
	BSARM 2003-7 [7] BSARM 2003-7 [8]	BNYM		0.00000449%	
	BSARM 2003-7 [9]	BNYM		0.00001867%	
BSARM 2004-1	BSARM 2004-1 [I-1]	USB	0.00002622%	0.00000400%	
-	BSARM 2004-1 [I-2] BSARM 2004-1 [I-3]	USB USB		0.00000744%	
	BSARM 2004-1 [I-3]	USB		0.00000141%	
	BSARM 2004-1 [I-5]	USB		0.00000275%	
	BSARM 2004-1 [I-6]	USB	nini na stati na stati na dina sini di katan di tana ma	0.00000088%	
	BSARM 2004-1 [I-7] BSARM 2004-1 [II-1]	USB		0.00000548%	
	BSARM 2004-1 [II-2]	USB		0.00000054%	
	BSARM 2004-1 [II-3]	USB		0.0000052%	
BSARM 2004-10	BSARM 2004-10 [11]	USB	0.00330732%	0.00042095%	
	BSARM 2004-10 [12] BSARM 2004-10 [13]	USB USB		0.00023386%	
	BSARM 2004-10 [14]	USB	· · · · · · · · · · · · · · · · · · ·	0.00032222%	
	BSARM 2004-10 [I5]	USB		0.00034604%	
	BSARM 2004-10 [II1] BSARM 2004-10 [II2]	USB USB		0.00042869%	
	BSARM 2004-10 [II3]	USB		0.00029693%	
	BSARM 2004-10 [III1]	USB		0.00014898%	
	BSARM 2004-10 [III2]	USB	0.005555919/	0.00023554%	
BSARM 2004-12	BSARM 2004-12 [1] BSARM 2004-12 [2]	USB	0.00666681%	0.00166304%	
	BSARM 2004-12 [3]	USB		0.00043157%	
	BSARM 2004-12 [4]	USB		0.00032481%	
BSARM 2004-5	BSARM 2004-5 [1] BSARM 2004-5 [2]	USB USB	0.00329446%	0.00051791%	
	BSARM 2004-5 [2]	USB		0.00027296%	
	BSARM 2004-5 [4]	USB		0.00018412%	
BSARM 2004-9	BSARM 2004-9 [1]	USB	0.00348141%	0.00034923%	
	BSARM 2004-9 [2] BSARM 2004-9 [3]	USB USB		0.00093731%	
	BSARM 2004-9 [4]	USB	· · · · · · · · · · · · · · · · · · ·	0.00008227%	
	BSARM 2004-9 [5]	USB		0.00115744%	
- 	BSARM 2004-9 [6]	USB USB		0.00014972%	
BSARM 2005-11	BSARM 2004-9 [7] BSARM 2005-11 [1]	USB	0.00306417%	0.00024487%	
	BSARM 2005-11 [2]	USB		0.00071965%	
]	BSARM 2005-11 [3]	USB		0.00051521%	
	BSARM 2005-11 [4] BSARM 2005-11 [5]	USB		0.00068069%	
BSARM 2005-12	BSARM 2005-12 [I-1]	USB	0.00557257%	0.00093953%	
	BSARM 2005-12 [I-2]	USB		0.00205322%	······
	BSARM 2005-12 [I-3] BSARM 2005-12 [II-1]	USB USB		0.00083890%	
	BSARM 2005-12 [II-1] BSARM 2005-12 [II-2]	USB		0.00017343%	
	BSARM 2005-12 [II-3]	USB		0.00082426%	
	BSARM 2005-12 [II-4]	USB		0.00012336%	
BSARM 2006-2	BSARM 2005-12 [II-5] BSARM 2006-2 [1]	USB	0.00013154%	0.00020564%	
BSARIVI 2000-2	BSARM 2006-2 [2]	USB		0.00006777%	
	BSARM 2006-2 [3]	USB		0.00002401%	
Deci 7 2007 1	BSARM 2006-2 [4]	USB	0.0001700000	0.00003342%	
BSSLT 2007-1	BSSLT 2007-1 [1] BSSLT 2007-1 [2]	WTNA WTNA	0.00017988%	0.00005316%	
	BSSLT 2007-1 [2]	WTNA		0.00005507%	
BSSLT 2007-SV1A	BSSLT 2007-SV1A [ALL]	WTNA	0.00041246%	0.00041246%	Art.IV.C.3.(a)(iv)(a)
CARR 2006-RFC1	CARR 2006-RFC1 [ALL]	WFB	0.52088077%	0.52088077%	
CARR 2007-RFC1	CARR 2007-RFC1 [ALL] CMLTI 2004-2 [1]	WFB	0.74084003%	0.74084003%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В		D	E	F
				Trust	Loan Group	
	Trust Name	Loan Group	Initial QSF Beneficiary	Representative Share	Representative Share	Insured Exception Type
321 322		CMLTI 2004-2 [2]	HSBC USB		0.00000184%	
323	CMLTI 2004-HYB4	CMLTI 2004-HYB4 [1] CMLTI 2004-HYB4 [2]	USB	0.00106192%	0.00019083% 0.00009246%	
324 325		CMLTI 2004-HYB4 [3] CMLTI 2004-HYB4 [4]	USB USB		0.00041369%	
326	CMLTI 2005-1	CMLTI 2005-1 [I]	USB	0.00177967%	0.00044905%	
327 328		CMLTI 2005-1 [II-1] CMLTI 2005-1 [II-2]	USB USB		0.00049868%	
329 330	CMLTI 2005-2	CMLTI 2005-1 [III] CMLTI 2005-2 [I1]	USB USB	0.00000112%	0.00045372%	
331		CMLTI 2005-2 [12]	USB		0.0000034%	·····
332 333		CMLTI 2005-2 [13] CMLTI 2005-2 [14]	USB USB		0.0000021%	
334 335		CMLTI 2005-2 [I5] CMLTI 2005-2 [II1]	USB USB		0.00000014%	
336		CMLTI 2005-2 [II2]	USB		0.0000002%	
337 338	CMLTI 2005-3	CMLTI 2005-3 [I] CMLTI 2005-3 [II-1]	USB	0.00234416%	0.00021284% 0.00015292%	
339		CMLTI 2005-3 [II-2]	USB		0.00100297%	
340 341		CMLTI 2005-3 [II-3] CMLTI 2005-3 [II-4]	USB USB		0.00020792% 0.00054726%	
342 343	CMLTI 2005-5	CMLTI 2005-3 [III] CMLTI 2005-5 [I-1]	USB USB	0.01685650%	0.00022025%	
344		CMLTI 2005-5 [I-2]	USB	0.01003030/0	0.00132988%	
345 346		CMLTI 2005-5 [I-3] CMLTI 2005-5 [I-4]	USB USB		0.00046151% 0.00139643%	
347		CMLTI 2005-5 [I-5]	USB		0.00027634%	·····
348 349		CMLTI 2005-5 [II-1] CMLTI 2005-5 [II-2]	USB USB		0.00375236% 0.00044397%	
350 351		CMLTI 2005-5 [II-3] CMLTI 2005-5 [III-1]	USB USB		0.00094372%	
352		CMLTI 2005-5 [III-2]	USB		0.00093359%	
353 354		CMLTI 2005-5 [III-3] CMLTI 2005-5 [III-4]	USB USB		0.00235765% 0.00127897%	
355		CMLTI 2005-5 [III-5]	USB USB	0.0000400000/	0.00122073%	
356 357	CMLTI 2005-8	CMLTI 2005-8 [I-1] CMLTI 2005-8 [I-2]	USB	0.00064808%	0.00004885% 0.00003508%	
358 359		CMLTI 2005-8 [I-3] CMLTI 2005-8 [I-4]	USB USB		0.00008252%	
360		CMLTI 2005-8 (II)	USB		0.00019440%	· · · · · · · · · · · · · · · · · · ·
361 362	CMLTI 2005-SHL1	CMLTI 2005-8 [III] CMLTI 2005-SHL1 [1]	USB HSBC	0.00121707%	0.00006864%	
363 364	CMLTI 2006-4	CMLTI 2005-SHL1 [2] CMLTI 2006-4 [1]	HSBC USB	0.00000666%	0.00004023%	
365		CMLTI 2006-4 [2]	USB		0.00000536%	
366 367	CMLTI 2006-AR3	CMLTI 2006-AR3 [1-1] CMLTI 2006-AR3 [1-2]	USB USB	0.00014278%	0.00002257%	
368		CMLTI 2006-AR3 [2-1]	USB		0.00000747%	
369 370		CMLTI 2006-AR3 [2-2] CMLTI 2006-AR3 [2-3]	USB USB		0.00000424%	
371 372	CMLTI 2007-AMC2	CMLTI 2006-AR3 [2-4] CMLTI 2007-AMC2 [1]	USB USB	0.13431472%	0.00001478% 0.05099993%	
373		CMLTI 2007-AMC2 [2]	USB	0.1343147270	0.01215321%	
374 375	CMLTI 2007-AR1	CMLTI 2007-AMC2 [3] CMLTI 2007-AR1 [ALL]	USB USB	0.00001179%	0.07116158% 0.00001179%	
376 377	CMLTI 2007-SHL1 CSFB 2002-34	CMLTI 2007-SHL1 (ALL) CSFB 2002-34 [1]	HSBC USB	0.00356104%	0.00356104%	
378	C3r0 2002-94	CSFB 2002-34 [2]	USB	0.00192765%	0.00108735% 0.00023445%	
379 380	9 	CSFB 2002-34 [3] CSFB 2002-34 [4]	USB USB		0.00039688%	
381	CSFB 2002-AR33	CSFB 2002-AR33 [1]	USB	0.00069312%	0.00003847%	
382 383	<u>.</u>	CSFB 2002-AR33 [2] CSFB 2002-AR33 [3]	USB USB		0.00002335% 0.00031661%	
384 385		CSFB 2002-AR33 [4] CSFB 2002-AR33 [5]	USB USB		0.00002531%	
386	CSFB 2003-23	CSFB 2003-23 [1]	BNYM	0.00196492%	0.00054405%	
387 388	} 	CSFB 2003-23 [2] CSFB 2003-23 [3]	BNYM BNYM		0.00025674%	
389		CSFB 2003-23 [4]	BNYM		0.00014117%	
390 391		CSFB 2003-23 [5] CSFB 2003-23 [6]	BNYM BNYM		0.00023250% 0.00018016%	
392 393		CSFB 2003-23 [7] CSFB 2003-23 [8]	BNYM BNYM		0.00005915% 0.00007686%	
394	CSFB 2005-10	CSFB 2005-10 [1]	USB	0.02306785%	0.00055790%	
395 396		CSFB 2005-10 [10] CSFB 2005-10 [11]	USB USB		0.00471092%	
397		CSFB 2005-10 [12]	USB		0.00027120%	
398 399		CSFB 2005-10 [2] CSFB 2005-10 [3]	USB USB		0.00066884%	
400		CSFB 2005-10 [4]	USB		0.00290775%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	c	D	E	F
				Trust	Loan Group	
	Trust Name	Loan Group	Initial QSF Beneficiary	Representative Share	Representative Share	Insured Exception Type
401		CSFB 2005-10 [5]	USB	Share	0.00496049%	
402 403		CSFB 2005-10 [6] CSFB 2005-10 [7]	USB		0.00288053% 0.00004811%	
404		CSFB 2005-10 [8]	USB		0.00102026%	
405 406	CSFB 2005-11	CSFB 2005-10 [9] CSFB 2005-11 [1]	USB USB	0.00827904%	0.00111165% 0.00113246%	
407		CSFB 2005-11 [2]	USB		0.00132446%	
408 409		CSFB 2005-11 [3] CSFB 2005-11 [4]	USB USB		0.00086636%	
410 411	And an and the second s	CSFB 2005-11 [5] CSFB 2005-11 [6]	USB USB		0.00038738%	af nan 1911 Mary andra Albin, I angesink Parambar, antigen, akarangan an Panda ber 1911
411		CSFB 2005-11 [8]	USB		0.00142990%	
413	CSFB 2005-12	CSFB 2005-11 [8] CSFB 2005-12 [1]	USB USB	0.02900114%	0.00079573%	
415		CSFB 2005-12 [2]	USB	0.0250011478	0.00303442%	
416 417		CSFB 2005-12 [3] CSFB 2005-12 [4]	USB USB		0.00534475%	
417		CSFB 2005-12 [5]	USB		0.00248553%	
419 420		CSFB 2005-12 [6] CSFB 2005-12 [7]	USB		0.00343519% 0.00431547%	
421		CSFB 2005-12 [8]	USB		0.00051543%	
422 423	CSFB 2005-3	CSFB 2005-3 [1] CSFB 2005-3 [2]	USB USB	0.01566856%	0.00285573% 0.00181452%	
424		CSFB 2005-3 [3]	USB		0.00640945%	······································
425 426		CSFB 2005-3 [4] CSFB 2005-3 [5]	USB USB		0.00024781%	
420		CSFB 2005-3 [5]	USB		0.00224203%	
428	CEED 2005 4	CSFB 2005-3 [7]	USB	0.010602048	0.00132861%	
429 430	CSFB 2005-4	CSFB 2005-4 [1] CSFB 2005-4 [2]	USB	0.01068294%	0.00172981% 0.00555050%	
431		CSFB 2005-4 [3]	USB		0.00340263%	
432 433	CSFB 2005-5	CSFB 2005-5 [1] CSFB 2005-5 [2]	USB USB	0.00251686%	0.00016652% 0.00079154%	ويتحفظ محاديها الوالام والله المتحالة والمحاطر والمراجع والمراجع والمحاطر
434		CSFB 2005-5 [3]	USB		0.00052157%	
435 436		CSFB 2005-5 [4] CSFB 2005-5 [5]	USB	·····	0.00045694%	
437		CSFB 2005-5 [6]	USB		0.00019911%	
438 439	CSFB 2005-6	CSFB 2005-5 [7] CSFB 2005-6 [1]	USB USB	0.01640003%	0.00027329%	
440		CSFB 2005-6 (2)	USB		0.00027254%	
441 442	· · · · · · · · · · · · · · · · · · ·	CSFB 2005-6 [3] CSFB 2005-6 [4]	USB		0.00031539%	
443		CSFB 2005-6 [5]	USB		0.00307306%	· · · · · · · · · · · · · · · · · · ·
444 445		CSFB 2005-6 [6] CSFB 2005-6 [7]	USB USB		0.00214449% 0.00205634%	
446		CSFB 2005-6 [8]	USB		0.00040261%	
447 448	CSFB 2005-8	CSFB 2005-6 [9] CSFB 2005-8 [1]	USB	0.02235457%	0.00067977% 0.00327835%	
449		CSFB 2005-8 [2]	USB	0.0223343770	0.00190176%	
450 451	and and the second state of the second state and the second state and the second state of the second stat	CSFB 2005-8 [3] CSFB 2005-8 [4]	USB USB		0.00280904%	
452		CSFB 2005-8 [4]	USB		0.00317706%	
453		CSFB 2005-8 [6]	USB	· · · · · · · · · · · · · · · · · · ·	0.00016083%	
454 455		CSFB 2005-8 [7] CSFB 2005-8 [8]	USB USB		0.00372963% 0.00322201%	· · · · · · · · · · · · · · · · · · ·
456 457	CSFB 2005-9	CSFB 2005-8 [9]	USB USB	0.012052619/	0.00273721% 0.00204037%	
458	2003-3	CSFB 2005-9 [1] CSFB 2005-9 [2]	USB	0.01296261%	0.00146634%	
459 460		CSFB 2005-9 [3]	USB		0.00297907%	
460		CSFB 2005-9 [4] CSFB 2005-9 [5]	USB USB		0.00171129% 0.00476555%	
462	CSMC 2006-1	CSMC 2006-1 [1]	USB	0.00066609%	0.00022801%	
463 464	·····	CSMC 2006-1 [2] CSMC 2006-1 [3]	USB USB		0.00010185% 0.00008168%	
465		CSMC 2006-1 [4]	USB		0.00004812%	
466 467	CSMC 2006-8	CSMC 2006-1 [5] CSMC 2006-8 [1]	USB USB	0.00584930%	0.00020643%	
468		CSMC 2006-8 [2]	USB		0.00023443%	
469 470	CSMC 2006-9	CSMC 2006-9 [1] CSMC 2006-9 [2]	USB	0.00044496%	0.00019478% 0.00025018%	
471	CSMC 2007-6	CSMC 2007-6 [ALL]	USB	0.00261330%	0.00261330%	
472 473	CSMC 2007-7	CSMC 2007-7 [1] CSMC 2007-7 [2]	USB USB	0.00045927%	0.00032810% 0.00011152%	
474		CSMC 2007-7 [3]	USB		0.00001964%	· · · · · · · · · · · · · · · · · · ·
475 476	DBALT 2003-2XS DBALT 2003-4XS	DBALT 2003-2XS [ALL] DBALT 2003-4XS [ALL]	HSBC HSBC	0.00485784%	0.00485784%	
477	DBALT 2005-3	DBALT 2005-3 [1]	HSBC	0.00022237%	0.00001320%	
478 479	5 5	DBALT 2005-3 [2] DBALT 2005-3 [3]	HSBC HSBC		0.00001276%	
479		DBALT 2005-3 [3]	HSBC		0.00016704%	

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Trust Loan Group Insured Exception Tust Name Loan Group Beneficiary Share Representative Insured Exception 481 DBALT 2005-3 [5] HSBC 0.000498442% 0.000498442% 1 482 DBALT 2005-4 DBALT 2005-5 [1] HSBC 0.00498442% 0.00649774% 483 DBALT 2005-5 DBALT 2005-5 [2] HSBC 0.00164877% 0.00664774% 484 DBALT 2005-6 [1] HSBC 0.0164877% 0.0066050% 486 DBALT 2005-6 [2] HSBC 0.00517104% 486 DBALT 2005-6 [2] HSBC 0.0066905% 487 DBALT 2005-AR1 [1] HSBC 0.00618177% 0.0066050% 488 DBALT 2005-AR1 [2] HSBC 0.00104600% 488 10BALT 2005-AR1 [2] HSBC 0.00104600% 488 10BALT 2005-AR2 [2] HSBC 0.00104600% 488 10BALT 2005-AR2 [2] HSBC 0.00104600% 491 10BALT 2005-AR2 [3] HSBC 0.00104600% 491		A	в	c c	D	E	F
Instruction Description Description Description Description 11 Avin 200-4 Devin 200-5 Devin 200-5 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Text Conference Field Off Rest Conference Rest Conference <threst conference<="" th=""> <threst conference<="" t<="" td=""><td></td><td></td><td></td><td></td><td></td><td>Loon Choire</td><td></td></threst></threst>						Loon Choire	
Hat DetAIT 2005-9 [0] HSC 0.00091497. Bill (Rek1 7005-1) DetAIT 2005-10 HSC 0.01494977. 0.0009177. Bill (Rek1 7005-1) HSC 0.01494977. 0.00091039. Bill (Rek1 7005-1) HSC 0.011319708. 0.00090058. Bill (Rek1 7005-10) HSC 0.00191709. 0.00090058. Bill (Rek1 7005-11) HSC 0.00191709. 0.0009170. Bill (Rek1 7005-11) HSC 0.00191709. 0.0009170. Bill (Rek1 7005-11) HSC 0.0019170. 0.0019170. Bill (Rek1 7005-11) HSC 0.0009170. 0.0009170. Bill (Rek1 7005-11) HSC 0.0009171. 0.0009171. <				Initial QSF	Representative		Insured Exception
Bits Desk1 2005- Desk1 2005- <thdesk1 2005-<="" th=""> <thde< td=""><td>401</td><td>Trust Name</td><td></td><td></td><td>Share</td><td></td><td>Туре</td></thde<></thdesk1>	401	Trust Name			Share		Туре
EAG DBALT 2005.5 [2] HSBC D.000710045 ALE DBALT 2005.4 DBALT 2005.41 [3] HSBC D.000710045 ALE DBALT 2005.41 [3] HSBC D.000710045 ALE DBALT 2005.412 [3] HSBC D.000710045 ALE DBALT 2005.422 [3] HSBC D.0000710145 ALE DBALT 2005.422 [3] HSBC D.000074215 ALE DBALT 2005.422 [3] HSBC D.000074205 ALE DBALT 2005.423 [3] HSBC D.000074205 ALE DBALT 2005.424 [3] HSBC D.000074205 ALE DBALT 2005.424 [3] HSBC D.000074205 ALE DBALT 2005.424 [3] HSBC D.00000000555 ALE DBALT 2005.421 [3] HSBC D.00000000555 ALE DBALT 2005.421 [3] HSBC D.000000	_	DBALT 2005-4			0.00498442%	wand hit ole, we wanted a beautituity was at it, an and considerable	
List DBALT 2005-6 DBALT 2005-611 Hists O.D. DESTSPRES O.D. DESTSPRES List DBALT 2005-AR1 Hists O.D. DESTSPRES O.D. DESTSPRES List DBALT 2005-AR2 Hists O.D. D.D. DESTSPRES O.D. D.D. DESTSPRES List DBALT 2005-AR2 Hists O.D. D.D. D.D. D.D. D.D. D.D. D.D. D.D.		DBALT 2005-5			0.01164877%	THE PARTY AND ADDRESS OF THE PARTY OF THE PA	
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S89 GMACM 2003-J8 GMACM 2003-J8 GALL BNVTC 0.00791111% 0.0 S90 GMACM 2003-J9 GMACM 2003-J9 GALL BNVTC 0.00786667% 0.0 S91 GMACM 2004-AR1 GMACM 2004-AR1 [11] BNVTC 0.05484525% 0.0 S92 GMACM 2004-AR1 [12] BNVTC 0.05484525% 0.0 S93 GMACM 2004-AR1 [13] BNVTC 0.0	
S90 [GMACM 2003-J9 GMACM 2003-J9 [ALL] BNYTC 0.00786667% 0.0 S91 GMACM 2004-AR1 GMACM 2004-AR1 [I1] BNYTC 0.05484525% 0.0 S92 GMACM 2004-AR1 [I2] BNYTC 0.05484525% 0.0 S93 GMACM 2004-AR1 [I2] BNYTC 0.0	
592 GMACM 2004-ARI [I2] BNYTC 0.0 593 GMACM 2004-ARI [I3] BNYTC 0.0	00786667%
593 GMACM 2004-AR1 [I3] BNYTC 0.0	00364965%
A CONTRACTOR AND A CONT	02776597% 00274280%
	0805800%
	0071259%
	0731714% 00065410%
598 GMACM 2004-AR1 (II4) BNYTC 0.0	0394500%
	0287249%
	3086279%
602 GMACM 2004-AR2 [4] BNYTC 0.0	0493747%
	0533764%
	3566411%
	0862077%
607 GMACM 2004-HE3 GMACM 2004-HE3 [ALL] USB 0% 608 GMACM 2004-HE4 GMACM 2004-HE4 [ALL] USB 0%	0%
	0265194%
	4852120%
	1510743% Art.IV.C.3.(a)(iv)(a) 12217342% Art.IV.C.3.(a)(iv)(a)
	1735872%
	3128286%
	2573309% 0514889%
617 GMACM 2004-J6 [2] BNYTC 0.0	1033181%
618 [GMACM 2004-VF1 GMACM 2004-VF1 [All] WFB 0% 619 [GMACM 2005-AA1 GMACM 2005-AA1 [1] WFB 0.13362499% 0.01	0% 9975969%
	3386530%
621 GMACM 2005-AF1 GMACM 2005-AF1 [ALL] DBNTC 0.10425694% 0.10	0425694%
	6359128%
	2433003%
625 GMACM 2005-AR1 [3] BNYTC 0.03	3617417%
	0397154% 1639353%
provide the second seco	1031222%
629 GMACM 2005-AR2 [2] BNYTC 0.09	9904967%
	1104037% 2679826%
The second	0784696%
633 GMACM 2005-AR3 [2] DBNTC 0.04	4411735%
	5616656% §
	2913882%
637 GMACM 2005-AR4 GMACM 2005-AR4 [1] DBNTC 0.13318709% 0.00	0601481%
	2456633% 6486804%
640 GMACM 2005-AR4 [3] DBNTC 0.00	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	с	D	E	F
				Trust	Loan Group	
			Initial QSF	Representative	Representative	Insured Exception
641	Trust Name	Loan Group GMACM 2005-AR4 [5]	Beneficiary DBNTC	Share	Share Share	Туре
642	GMACM 2005-AR5	GMACM 2005-AR4 [5]	DBNTC	0.22362069%	0.02239448%	
643	<u>}</u>	GMACM 2005-AR5 [2]	DBNTC		0.03628362%	
644 645		GMACM 2005-AR5 [3] GMACM 2005-AR5 [4]	DBNTC DBNTC		0.07939549%	
646		GMACM 2005-AR5 [5]	DBNTC		0.05978859%	
647 648	GMACM 2005-AR6	GMACM 2005-AR6 [1]	DBNTC	0.27038896%	0.02170056%	
649		GMACM 2005-AR6 [2] GMACM 2005-AR6 [3]	DBNTC DBNTC		0.11630081%	
650		GMACM 2005-AR6 [4]	DBNTC		0,08196504%	
651 652	GMACM 2005-HE1	GMACM 2005-HE1 [ALL] GMACM 2005-HE2 [ALL]	WFB WFB	0.97410871% 0.25443142%	0.97410871% 0.25443142%	
653	GMACM 2005-HE3	GMACM 2005-HE3 [ALL]	USB	1.08431070%	1.08431070%	
654	GMACM 2005-J1	GMACM 2005-J1 [ALL]	DBNTC	0.09675042%	0.09675042%	
655 656	GMACM 2006-AR1	GMACM 2006-AR1 [1] GMACM 2006-AR1 [2]	WFB WFB	0.22433215%	0.13599164% 0.04864339%	
657		GMACM 2006-AR1 [3]	WFB		0.03969711%	
658 659	GMACM 2006-AR2	GMACM 2006-AR2 [1]	BNYTC	0.17622164%	0.00860004%	
660		GMACM 2006-AR2 [2] GMACM 2006-AR2 [3]	BNYTC BNYTC		0.09616754%	
661		GMACM 2006-AR2 [4]	BNYTC		0.01469840%	
662 663	GMACM 2006-HE1	GMACM 2006-AR2 [5]	BNYTC	2 16705 4529/	0.02370951%	
664	GMACM 2006-HE1	GMACM 2006-HE1 [ALL] GMACM 2006-HE2 [ALL]	BNYTC BNYTC	2.16705453% 0.59357697%	2.16705453% 0.59357697%	
665	GMACM 2006-HE3	GMACM 2006-HE3 [ALL]	BNYTC	1.03572072%	1.03572072%	
666 667	GMACM 2006-HE4	GMACM 2006-HE4 (ALL) GMACM 2006-HE5 [1]	USB BNYTC	0%	0%	
668	5000-1123	GMACM 2006-HE5 [2]	BNYTC	1.67835010%	0.94393904%	Re 1999) & danishi Rabinasi Rama amatan ara yay yana ak
669	GMACM 2006-HLTV1	GMACM 2006-HLTV1 [ALL]	BNYTC	0.37689716%	0.37689716%	
670 671	GMACM 2006-J1 GMACM 2007-HE1	GMACM 2006-J1 (ALL) GMACM 2007-HE1 [ALL]	WFB USB	0.14518506%	0.14518506%	
672	GMACM 2007-HE2	GMACM 2007-HE2 [ALL]	BNYTC	0%	0% 1.93221455%	
673	GMACM 2007-HE3	GMACM 2007-HE3 [1]	BNYTC	0.88493160%	0.32242440%	
674 675	GMACM 2010-1	GMACM 2007-HE3 [2] GMACM 2010-1 [ALL]	BNYTC	0.13270692%	0.56250719%	
676	GMACM 2010-2	GMACM 2010-2 [ALL]	USB	0.50462021%	0.50462021%	
677	GPMF 2005-HE4	GPMF 2005-HE4 [1]	DBNTC	0.00310991%	0.00102974%	
678 679	GPMF 2006-AR4	GPMF 2005-HE4 [2] GPMF 2006-AR4 [ALL]	DBNTC USB	0.00092546%	0.00208017%	
680	GPMF 2006-AR5	GPMF 2006-AR5 [1]	USB	0.00012096%	0.00009900%	
681	CDMC 2005 ADS	GPMF 2006-AR5 [2]	USB		0.00002196%	
682 683	GPMF 2006-AR6	GPMF 2006-AR6 [1] GPMF 2006-AR6 [2]	USB	0.00001574%	0.00001240%	
684	GPMF 2006-AR7	GPMF 2006-AR7 [1]	USB	0.00103036%	0.00083254%	Art.IV.C.3.(a)(iv)(b)
685 686	GPMF 2006-AR8	GPMF 2006-AR7 [2]	USB	0.000426574	0.00019782%	
687	GI MI 2000-AIG	GPMF 2006-AR8 [1] GPMF 2006-AR8 [2]	USB	0.00043657%	0.00036866%	
688	GPMF 2006-HE1	GPMF 2006-HE1 [ALL]	USB	0%	0%	
689 690	GPMF 2007-AR2	GPMF 2007-AR2 [1] GPMF 2007-AR2 [2]	USB USB	0.02513917%	0.01140629%	
691	GRCAP 1991-4	GRCAP 1991-4 [ALL]	DBNTC	0.00000389%	0.00000389%	
692	GSAA 2005-9	GSAA 2005-9 [1]	HSBC	0.10152137%	0.01458899%	
693 694	GSAMP 2004-SD1	GSAA 2005-9 [2] GSAMP 2004-SD1 [ALL]	USB	0.00015896%	0.08693237% 0.00015896%	
695	GSAMP 2004-SEA1	GSAMP 2004-SEA1 [ALL]	USB	0.00305797%	0.00305797%	
696	GSMPS 2003-2	GSMP5 2003-2 [1]	BNYM	0%	0%	
697 698	я Манила (1	GSMPS 2003-2 [2] GSMPS 2003-2 [3]	BNYM BNYM		0%	
699	GSMPS 2003-3	GSMPS 2003-3 [1]	USB	0.00141682%	0.00099028%	
700	GSM05 2004 1	GSMPS 2003-3 [2]	USB		0.00042653%	
701 702	GSMPS 2004-1	GSMPS 2004-1 [1_1 Chase] GSMPS 2004-1 [1_1 Non-Chase]	USB	0%	0% 0%	
703		GSMPS 2004-1 [1_2 Chase]	USB		0%	· · · · · · · · · · · · · · · · · · ·
704 705		GSMPS 2004-1 [1_2 Non-Chase]	USB		0%	
705		GSMPS 2004-1 [1_3 Chase] GSMPS 2004-1 [1_3 Non-Chase]	USB USB		0%	
707		GSMPS 2004-1 [2]	USB		0%	
708 709	GSMPS 2004-3	GSMPS 2004-3 [1_1 Chase]	USB	0%	0%	
710		GSMPS 2004-3 [1_1 Non-Chase] GSMPS 2004-3 [1_2 Chase]	USB USB	-	0%	
711		GSMPS 2004-3 [1_2 Non-Chase]	USB		0%	
712 713		GSMPS 2004-3 [1_3 Chase]	USB		0%	
714		GSMPS 2004-3 [1_3 Non-Chase] GSMPS 2004-3 [1_4 Chase]	USB USB		0% 0%	
		GSMPS 2004-3 [1_4 Non-Chase]	USB		0%	
		GSMPS 2004-3 [2]	USB		0%	
715 716 717	GSMPS 2004 4	GEMDS 2004 4 [1]	1100	0.007070000	0.0000404	
716	GSMPS 2004-4	GSMPS 2004-4 [1] GSMPS 2004-4 [2]	USB USB	0.03707038%	0.03331241%	1977 - 1970 - 1977 - 1978 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979
716 717 718 719	GSMPS 2004-4 GSMPS 2005-LT1 GSMPS 2005-RP1			0.03707038% 0.00633971% 0.00753984%	0.03331241% 0.00375798% 0.00633971% 0.00680450%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	C	D		F
					Bay and Barry Brits and States and	
				Trust	Loan Group	
	Trust Name	Loan Group	Initial QSF Beneficiary	Representative Share	Representative Share	Insured Exception Type
721		GSMPS 2005-RP1 [2]	HSBC	······	0.00073535%	
722 723	GSMPS 2005-RP2	GSMPS 2005-RP2 [1] GSMPS 2005-RP2 [2]	USB USB	0.01316435%	0.01240471% 0.00075964%	
724 725	GSMPS 2005-RP3	GSMPS 2005-RP3 [1] GSMPS 2005-RP3 [2]	USB USB	0.01320533%	0.01201791% 0.00118742%	
726	GSMPS 2006-RP1	GSMPS 2006-RP1 [1]	USB	0.03219744%	0.03006688%	
727	GSMPS 2006-RP2	GSMPS 2006-RP1 [2] GSMPS 2006-RP2 [1]	USB USB	0.01483072%	0.00213057% 0.01413568%	
729 730	GSR 2003-2F	GSMPS 2006-RP2 [2] GSR 2003-2F [1]	USB BNYM	0.00090129%	0.00069504% 0.00030289%	
731	CI3N 2003-21	GSR 2003-2F [2]	BNYM	0.0003012370	0.00022021%	
732 733	GSR 2004-10F	GSR 2003-2F [3] GSR 2004-10F [I]	USB	0.00341506%	0.00037819%	
734 735	Į.	GSR 2004-10F [II] GSR 2005-5F [I]	USB USB	0.00563582%	0.00195618% 0.00541270%	
736	GSR 2005-5F	GSR 2005-5F [II]	USB		0.00022313%	
737 738	GSR 2005-6F	GSR 2005-6F [1] GSR 2005-6F [2]	USB USB	0.00375723%	0.00366763%	······
739	GSR 2005-7F	GSR 2005-7F [1]	USB	0.00412468%	0.00027314%	
740 741		GSR 2005-7F [2] GSR 2005-7F [3]	USB USB		0.00257633% 0.00127521%	
742 743	GSR 2005-8F	GSR 2005-8F [1] GSR 2005-8F [2]	USB USB	0.01907594%	0.01213309% 0.00101256%	
744		GSR 2005-8F [3]	USB		0.00593030%	
745 746	GSR 2005-9F	GSR 2005-9F [1] GSR 2005-9F [2]	USB	0.00097530%	0.00075416% 0.00021563%	
747		GSR 2005-9F [3]	USB	0 000109009/	0.00000550%	
748 749	GSR 2005-AR3	GSR 2005-AR3 [1] GSR 2005-AR3 [2]	USB USB	0.03058869%	0.00080631% 0.00053312%	
750 751		GSR 2005-AR3 [3] GSR 2005-AR3 [4]	USB USB		0.00543202% 0.00484915%	
752		GSR 2005-AR3 [5]	USB		0.00596249%	· · · · · · · · · · · · · · · · · · ·
753 754		GSR 2005-AR3 [6] GSR 2005-AR3 [7]	USB		0.01078882% 0.00073733%	
755		GSR 2005-AR3 [8]	USB	0.01649598%	0.00147945%	
756 757	GSR 2005-AR7	GSR 2005-AR7 [1] GSR 2005-AR7 [2]	USB USB	0.0104955676	0.00433439%	
758 759		GSR 2005-AR7 [3] GSR 2005-AR7 [4]	USB		0.00095734%	
760	· · · · · · · · · · · · · · · · · · ·	GSR 2005-AR7 [5]	USB		0.00156513%	
761	GSR 2006-2F	GSR 2005-AR7 [6] GSR 2006-2F [1]	USB	0.00214330%	0.00603180% 0.00202153%	
763 764	GSR 2006-3F	GSR 2006-2F [2] GSR 2006-3F [1]	USB USB	0.00252614%	0.00012177% 0.00175046%	
765		GSR 2006-3F [2]	USB		0.00077568%	
766 767	GSR 2006-4F	GSR 2006-4F [1] GSR 2006-4F [2]	USB USB	0.03786656%	0.02205128% 0.00852283%	
768		GSR 2006-4F (3)	USB	0.001764569/	0.00729245%	
769 770	GSR 2006-AR1	GSR 2006-AR1 [1] GSR 2006-AR1 [2]	USB USB	0.03176456%	0.02572054%	
771	GSR 2006-AR2	GSR 2006-AR1 [3] GSR 2006-AR2 [1]	USB Citibank	0.02611150%	0.00199793% 0.00057457%	
773		GSR 2006-AR2 [2]	Citibank		0.00398357%	
774 775		GSR 2006-AR2 [3] GSR 2006-AR2 [4]	Citibank Citibank		0.00774156% 0.00625957%	
776	CED 2007 AF	GSR 2006-AR2 [5]	Citibank USB	0.00702637%	0.00755223% 0.00663811%	
777 778	GSR 2007-4F	GSR 2007-4F [1] GSR 2007-4F [2]	USB		0.00038826%	
779 780	GSR 2007-AR1	GSR 2007-AR1 [1] GSR 2007-AR1 [2]	DBNTC DBNTC	0.01910176%	0.00095318%	
781	5	GSR 2007-AR1 [3]	DBNTC		0.00158952%	
782 783		GSR 2007-AR1 [4] GSR 2007-AR1 [5]	DBNTC DBNTC		0.00061266% 0.00108201%	
784 785	GSR 2007-HEL1	GSR 2007-AR1 [6] GSR 2007-HEL1 [ALL]	DBNTC DBNTC	0%	0.00059867% 0%	
786	GSR 2007-HELI GSR 2007-OA2	GSR 2007-OA2 [1]	DBNTC	0.01179082%	0.00794385%	
787 788	GSRPM 2002-1A	GSR 2007-OA2 [2] GSRPM 2002-1A [ALL]	DBNTC BNYM	0.00145664%	0.00384697% 0.00145664%	
789	GSRPM 2003-1	GSRPM 2003-1 [ALL]	BNYM	0.00036985%	0.00036985%	
790 791	GSRPM 2003-2 GSRPM 2004-1	GSRPM 2003-2 [ALL] GSRPM 2004-1 [1]	BNYM U\$B	0.00465816% 0.00079973%	0.00465816% 0.00076815%	
792 793		GSRPM 2004-1 [2] HALO 2007-AR2 [I]	USB DBNTC	0.00042195%	0.00003158%	
794	HALO 2007-AR2	HALO 2007-AR2 [II]	DBNTC	5.0004213370	0.00025989%	
795 796	ş 6	HALO 2007-AR2 [III] HALO 2007-AR2 [IV]	DBNTC DBNTC		0.00008635%	
797	HVMLT 2003-1	HVMLT 2003-1 (ALL)	DBNTC	0.00264344%	0.00264344%	
798 799	HVMLT 2003-2	HVMLT 2003-2 [1] HVMLT 2003-2 [2]	DBNTC DBNTC	0.00012690%	0.00004493% 0.00006555%	
800		HVMLT 2003-2 [3]	DBNTC		0.00001642%	

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А	B	c c	D	E	F
			Trust	Loan Group	
	,"这些一些是一个人,我们就是这个人的。" "我们们们,你们的是你们的是你们的?"	Initial QSF	Representative	Representative	Insured Exception
Trust Name B01 HVMLT 2004-1	Loan Group HVMLT 2004-1 [1]	Beneficiary	Share 0.00006098%	Share 0.00002121%	Түре
802	HVMLT 2004-1 [1]	DBNTC DBNTC	0,00008098%	0.00001689%	
803	HVMLT 2004-1 [3]	DBNTC		0.00001247%	
804 805 HVMLT 2004-10	HVMLT 2004-1 [4] HVMLT 2004-10 [1]	DBNTC DBNTC	0.00192762%	0.00001041%	an ribaith a Thainnaich a anna an bailteadh Annair brith cuireannaith
306	HVMLT 2004-10 [2]	DBNTC		0.00030532%	
307	HVMLT 2004-10 [3]	DBNTC		0.00074106%	
809 HVMLT 2004-4	HVMLT 2004-10 [4] HVMLT 2004-4 [1]	DBNTC DBNTC	0.00316895%	0.00042951%	
810	HVMLT 2004-4 [2]	DBNTC		0.00151132%	
311 HVMLT 2004-5	HVMLT 2004-4 [3] HVMLT 2004-5 [1]	DBNTC DBNTC	0.00227411%	0.00122811%	
313	HVMLT 2004-5 [2]	DBNTC		0.00133442%	
314 3 315 HVMLT 2004-6	HVMLT 2004-5 [3] HVMLT 2004-6 [1]	DBNTC DBNTC	0.0027227484	0.00029522% 0.00012578%	
316	HVMLT 2004-6 [2]	DBNTC	0.00273274%	0.00036703%	
317	HVMLT 2004-6 [3]	DBNTC		0.00106360%	
318	HVMLT 2004-6 [4] HVMLT 2004-6 [5]	DBNTC DBNTC		0.00083635%	
320 HVMLT 2004-7	HVMLT 2004-7 [1]	DBNTC	0.00181414%	0.00013246%	
321	HVMLT 2004-7 [2] HVMLT 2004-7 [3]	DBNTC DBNTC		0.00096743% 0.00040035%	
323	HVMLT 2004-7 [4]	DBNTC		0.00031391%	
324 HVMLT 2004-8	HVMLT 2004-8 [1]	DBNTC	0.00200445%	0.00067864%	
325	HVMLT 2004-8 [2] HVMLT 2004-8 [3]	DBNTC DBNTC		0.00107406%	·
327 HVMLT 2005-11	HVMLT 2005-11 [1]	DBNTC	0.01977150%	0,00641032%	Art.IV.C.3.(a)(iv)(b)
328 HVMLT 2005-15	HVMLT 2005-11 [2] HVMLT 2005-15 [1]	DBNTC DBNTC	0.03542972%	0.01336118% 0.00731811%	Art.IV.C.3.(a)(iv)(b)
329 (HVMLT 2005-15 330	HVMLT 2005-15 [1]	DBNTC	0.0554297276	0.01835626%	Art.IV.C.3.(a)(Iv)(b)
331	HVMLT 2005-15 [3]	DBNTC		0.00975534%	
332 HVMLT 2005-4	HVMLT 2005-4 [1] HVMLT 2005-4 [2]	DBNTC DBNTC	0.00004552%	0.00000549%	
334	HVMLT 2005-4 [3]	DBNTC		0.00002453%	
335	HVMLT 2005-4 [4] HVMLT 2005-4 [5]	DBNTC DBNTC		0.00000752%	
337 HVMLT 2005-6	HVMLT 2005-6 [ALL]	DBNTC	0.00067491%	0.00067491%	
338 HVMLT 2005-7	HVMLT 2005-7 [1]	DBNTC	0.00186034%	0.00067492%	
339 340 HVMLT 2006-10	HVMLT 2005-7 [2] HVMLT 2006-10 [1]	DBNTC	0.12848915%	0.00118542%	Art.IV.C.3.(a)(iv)(b)
341	HVMLT 2006-10 [2]	WFB		0.08179883%	Art.IV.C.3.(a)(iv)(b)
342 HVMLT 2006-13 343 HVMLT 2006-14	HVMLT 2006-13 [ALL] HVMLT 2006-14 [1]	DBNTC	0.00118313%	0.00118313% 0.01212659%	
344	HVMLT 2006-14 [2]	DBNTC	0.04804434%	0.03591775%	Art.IV.C.3.(a)(iv)(b)
45 HVMLT 2006-8	HVMLT 2006-8 [1]	DBNTC	0.00190057%	0.00064331%	
346	HVMLT 2006-8 [2] HVMLT 2006-SB1 [ALL]	DBNTC DBNTC	0.01921065%	0.00125726% 0.01921065%	
48 HVMLT 2007-2	HVMLT 2007-2 [1]	DBNTC	0.07361234%	0.02136685%	
349 HVMLT 2007-3	HVMLT 2007-2 [2] HVMLT 2007-3 [1]	DBNTC WFB	0.07733624%	0.05224549%	Art.IV.C.3.(a)(Iv)(b)
151	HVMLT 2007-3 [2]	WFB	0.0113502470	0.04786879%	
52 HVMLT 2007-4	HVMLT 2007-4 [1]	DBNTC	0.05787622%	0.01567447%	
153 HVMLT 2007-6	HVMLT 2007-4 [2] HVMLT 2007-6 [1]	DBNTC DBNTC	0.04390733%	0.04220175%	· · · · · · · · · · · · · · · · · · ·
55	HVMLT 2007-6 [2]	DBNTC		0.02827678%	
56 HVMLT 2007-7	HVMLT 2007-7 [1] HVMLT 2007-7 [2]	DBNTC DBNTC	0.22674652%	0.08475720%	
58 HVMLT 2007-A	HVMLT 2007-A [ALL]	DBNTC	0.00013221%	0.00013221%	
159 LMT 2005-1	LMT 2005-1 [1]	USB	0.00680553%	0.00184632%	
160 1 161 1	LMT 2005-1 [2] LMT 2005-1 [3]	USB		0.00185126%	
162	LMT 2005-1 [4]	USB		0.00051472%	
163 164	LMT 2005-1 [5] LMT 2005-1 [6]	USB		0.00129175%	
165 LMT 2006-7	LMT 2006-7 [1]	HSBC	0.03495573%	0.00864865%	
66	LMT 2006-7 [2]	HSBC		0.01770790%	· · · · · · · · · · · · · · · · · · ·
167	LMT 2006-7 [3] LMT 2006-7 [4]	HSBC HSBC	antana ang taong	0.00728704%	
69 LUM 2006-3	LUM 2006-3 [I_1]	HSBC	0.07589682%	0.02145906%	
70 i	LUM 2006-3 [I_2]	HSBC	· · · · · · · · · · · · · · · · · · ·	0.02342780%	
72	LUM 2006-3 [II_1] LUM 2006-3 [II_2]	HSBC HSBC	-	0.00515900% 0.01786388%	
73	LUM 2006-3 [II_3]	HSBC		0.00798708%	
74 LUM 2006-4 75 LUM 2006-5	LUM 2006-4 [ALL]	HSBC HSBC	0.08859542%	0.08859542%	
76 LUM 2006-6	LUM 2006-5 [ALL] LUM 2006-6 [ALL]	HSBC	0.12125604% 0.45151645%	0.12125604%	
77 LUM 2007-2	LUM 2007-2 [1]	HSBC	0.00978837%	0.00732142%	
78 LXS 2006-10N	LUM 2007-2 [2] LXS 2006-10N [1]	HSBC USB	0.00743583%	0.00246694%	
80	LXS 2006-10N [2]	USB	0.0074336370	0.00085018%	

RMBS Trusts and RMBS Representative Shares (continued)

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	·					
	A	B	C	D	E	F
				Trust	Loan Group	
		전 위에 가장 이 것이 같아요. 이 것이 있는 것이 있는 것이 있는 것이 있다. 같이 같이 있는 것이 같이 같아요. 같이 있는 것이 있는 것이 같아요. 같이 있는 것이 없다. 것이 있는 것이 있는 것이 있는 것이 있	Initial QSF	Representative	Representative	Insured Exception
881	Trust Name LXS 2006-12N	Loan Group LXS 2006-12N [1]	Beneficiary USB	Share 0.13197340%	Share 0.09587127%	Түре
882	1 2000-1211	LXS 2006-12N [2]	USB	0.1010/040/0	0.03610213%	
883	LXS 2006-GP1	LXS 2006-GP1 [ALL]	USB	0.05346704%	0.05346704%	
884	LXS 2006-GP2	LXS 2006-GP2 [1]	USB USB	0.07295867%	0.04071438%	
885 886		LXS 2006-GP2 [2] LXS 2006-GP2 [3]	USB		0.01300998%	
887	LXS 2006-GP3	LXS 2006-GP3 [1]	USB	0.06392340%	0.01899195%	
888		LXS 2006-GP3 [2]	USB		0.01266778%	
889 890	LXS 2006-GP4	LXS 2006-GP3 [3] LXS 2006-GP4 [1]	USB	0.00013496%	0.03226367% 0.00003215%	
891	LAS 2000-014	LXS 2006-GP4 [2]	USB	0.0001343078	0.00002144%	· · · · · · · · · · · · · · · · · · ·
892		LXS 2006-GP4 [3]	USB		0.00008137%	
893	LXS 2007-12N	LXS 2007-12N [1]	USB	0.01775199%	0.00921572%	
894 895		LXS 2007-12N [2] LXS 2007-12N [3]	USB USB		0.00564981% 0.00288646%	
896	LXS 2007-15N	LXS 2007-15N [1]	USB	0.26458014%	0.02464351%	
897		LXS 2007-15N [1_C]	USB		0.02879900%	
898	·····	LXS 2007-15N [2]	USB		0.06149550%	·
899 900		LXS 2007-15N [3] LXS 2007-15N [4]	USB USB		0.05618007%	Art.IV.C.3.(a)(iv)(b)
901	LXS 2007-2N	LXS 2007-2N [1]	USB	0.22703750%	0.05231774%	
902		LXS 2007-2N [2]	USB		0.07041035%	
903	INC 2007 AN	LXS 2007-2N [3]	USB	0 1493479694	0.10430941%	
904 905	LXS 2007-4N	LXS 2007-4N [1] LXS 2007-4N [2]	USB	0.14834786%	0.04104807%	
906	· · · · · · · · · · · · · · · · · · ·	LXS 2007-4N [3]	USB		0.04176162%	
907	MABS 2005-AB1	MABS 2005-AB1 [ALL]	USB	0.00021044%	0.00021044%	
908	MALT 2002-1 MALT 2002-2	MALT 2002-1 [ALL] MALT 2002-2 [1]	WTC WTC	0.00054461% 0.00161175%	0.00054461% 0.00011686%	
909 910	WALI 2002-2	MALT 2002-2 [1]	WTC	0.001011/3%	0.00024206%	
911	j	MALT 2002-2 [3]	WTC		0.00054311%	
912	3 3 	MALT 2002-2 [4]	WTC		0.00036575%	
913 914	MALT 2002-3	MALT 2002-2 [5] MALT 2002-3 [ALL]	WTC BNYTC	0%	0.00034397%	
915	MALT 2002-3	MALT 2003-2 [1]	WTC	0.00012832%	0.00005413%	
916		MALT 2003-2 [2]	WTC		0.00002196%	
917	P	MALT 2003-2 [3]	WTC		0.00001410%	
918 919	1	MALT 2003-2 [4] MALT 2003-2 [5]	WTC		0.00001491%	
920	1	MALT 2003-2 [6]	WTC		0.00001047%	
921		MALT 2003-2 [7]	WTC		0.0000932%	
922 923	MALT 2003-3	MALT 2003-3 [1] MALT 2003-3 [2]	WTC WTC	0.00103615%	0.00019373% 0.00084242%	
924	MALT 2003-4	MALT 2003-4 [1]	BNYTC	0.00022621%	0.00007650%	
925	1	MALT 2003-4 [2]	BNYTC		0.00002616%	· · · · · · · · · · · · · · · · · · ·
926		MALT 2003-4 [3]	BNYTC		0.00005091%	
927 928	£	MALT 2003-4 [4] MALT 2003-4 [5]	BNYTC	·	0.00005073%	
929	MALT 2003-5	MALT 2003-5 [1]	BNYTC	0.00023641%	0.00002246%	
930		MALT 2003-5 [2]	BNYTC		0.00001331%	
931		MALT 2003-5 [3]	BNYTC		0.00002682%	
932 933		MALT 2003-5 [4] MALT 2003-5 [5]	BNYTC BNYTC		0.00002894%	
934		MALT 2003-5 [6]	BNYTC		0.00003122%	
935		MALT 2003-5 [7]	BNYTC		0.00002998%	
936 937	MALT 2003-6	MALT 2003-5 [8] MALT 2003-6 [1]	BNYTC BNYTC	0.00046482%	0.0000787%	
938		MALT 2003-6 [2]	BNYTC		0.00005789%	
939		MALT 2003-6 [3]	BNYTC		0.00013684%	
940 941	MALT 2002-7	MALT 2003-6 [4]	BNYTC	0.00052855%	0.00004854%	
941	MALT 2003-7	MALT 2003-7 [1] MALT 2003-7 [2]	USB	0.0003203370	0.00001284%	
943		MALT 2003-7 [3]	USB		0.00009115%	
944		MALT 2003-7 [4]	USB		0.00003228%	
945 946	£	MALT 2003-7 [5] MALT 2003-7 [6]	USB USB		0.00001900%	
940 947	8	MALT 2003-7 [7]	USB		0.00012956%	
948	5	MALT 2003-7 [8]	USB		0.00004952%	
949	MALT 2003-8	MALT 2003-8 [1]	USB	0.00006960%	0.00000382%	
950 951	· · · · · · · · · · · · · · · · · · ·	MALT 2003-8 [2] MALT 2003-8 [3]	USB		0.00000779%	
952	······	MALT 2003-8 [4]	USB		0.00001087%	
953		MALT 2003-8 [5]	USB		0.00001048%	
954	P	MALT 2003-8 [6]	USB		0.00001440%	
955 956	MALT 2003-9	MALT 2003-8 [7] MALT 2003-9 [1]	USB USB	0.00010699%	0.0000763%	
957	1	MALT 2003-9 [2]	USB		0.00000603%	
958		MALT 2003-9 [3]	USB		0.00001310%	
959 960		MALT 2003-9 [4]	USB		0.00002369%	
	19	MALT 2003-9 [5]	USB		0.00002665%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	c c	D	E	F
				Trust	Loan Group	
			Initial QSF	Representative	Representative	Insured Exception
961	Trust Name	Loan Group, MALT 2003-9 [6]	Beneficiary USB	Share	Share 0.00000610%	Туре
962		MALT 2003-9 [7]	USB		0.00001207%	
963 964	MALT 2004-1	MALT 2003-9 [8] MALT 2004-1 [1]	USB USB	0.00017591%	0.00000646%	
965	1004-1	MALT 2004-1 [1]	USB	0.0001733178	0.00002690%	
966 967		MALT 2004-1 [3] MALT 2004-1 [4]	USB		0.00002634%	
	MALT 2004-10	MALT 2004-10 [1]	USB	0.00045126%	0.00004041%	
969 970		MALT 2004-10 [2] MALT 2004-10 [3]	USB USB		0.00011001%	
971		MALT 2004-10 [4]	USB		0.00005655%	
972 973	MALT 2004-11	MALT 2004-10 [5] MALT 2004-11 [1]	USB USB	0.00140199%	0.00013186%	
974 974	MAL1 2004-11	MALT 2004-11 [1]	USB	0.0014013378	0.00007159%	
975 076		MALT 2004-11 [3]	USB USB		0.00041644%	
976 977	5	MALT 2004-11 [4] MALT 2004-11 [5]	USB		0.00015633%	
978 979		MALT 2004-11 [6]	USB		0.00003383%	
979		MALT 2004-11 [7] MALT 2004-11 [8]	USB		0.00012453% 0.00008478%	
981		MALT 2004-11 [9]	USB	0.001626018/	0.00007893%	
982 983	MALT 2004-12	MALT 2004-12 [1] MALT 2004-12 [2]	WTC WTC	0.00162681%	0.00008129%	
984		MALT 2004-12 [3]	WTC		0.00041221%	
985 986		MALT 2004-12 [4] MALT 2004-12 [5]	WTC		0.00012850%	
987		MALT 2004-12 [6]	WTC		0.00026640%	
988 989	MALT 2004-13	MALT 2004-13 [1] MALT 2004-13 [10]	USB	0.00095228%	0.00007517%	
990		MALT 2004-13 [11]	USB		0.00005267%	
991 992		MALT 2004-13 [12] MALT 2004-13 [2]	USB USB		0.00005471%	
993		MALT 2004-13 [3]	USB		0.00004297%	
994 995		MALT 2004-13 [4] MALT 2004-13 [5]	USB USB		0.00004709%	
996		MALT 2004-13 [6]	USB		0.00003830%	
997 998		MALT 2004-13 [7] MALT 2004-13 [8]	USB		0.00004521% 0.00012161%	
999		MALT 2004-13 [9]	USB		0.00016678%	
1000	MALT 2004-2	MALT 2004-2 [1] MALT 2004-2 [2]	USB USB	0.00018506%	0.00001248%	
1002		MALT 2004-2 [3]	USB		0.00002738%	
1003 1004	ļ	MALT 2004-2 [4] MALT 2004-2 [5]	USB USB		0.00001197%	
1004		MALT 2004-2 [5]	USB		0.00002033%	
1006 1007		MALT 2004-2 [7] MALT 2004-2 [8]	USB USB		0.00003040%	
	MALT 2004-3	MALT 2004-3 [1]	USB	0.00022081%	0.00002441%	
1009 1010	2 5 7 7 8 8	MALT 2004-3 [2] MALT 2004-3 [3]	USB USB		0.00003393%	
1011		MALT 2004-3 [4]	USB		0.00002050%	
1012 1013		MALT 2004-3 [5] MALT 2004-3 [6]	USB USB		0.00002669%	
1013		MALT 2004-3 [7]	USB		0.00003026%	
1015 1016	MALT 2004-4	MALT 2004-3 [8] MALT 2004-4 [1]	USB WTC	0.00023638%	0.00004144%	
1016		MALT 2004-4 [10]	WTC	0.000230307	0.00001020%	
1018	ļ <u>.</u>	MALT 2004-4 [11]	WTC WTC		0.00002698%	
1019 1020		MALT 2004-4 [2] MALT 2004-4 [3]	WTC		0.00001345%	
1021		MALT 2004-4 [4]	WTC		0.00001597%	
1022 1023		MALT 2004-4 [5] MALT 2004-4 [6]	WTC WTC		0.00001922%	
1024		MALT 2004-4 [7]	WTC		0.00002647%	
1025 1026	· · · · · · · · · · · · · · · · · · ·	MALT 2004-4 [8] MALT 2004-4 [9]	WTC WTC		0.00001150%	·
1027	MALT 2004-5	MALT 2004-5 [1]	USB	0.00019138%	0.00002227%	
1028 1029		MALT 2004-5 [2] MALT 2004-5 [3]	USB USB		0.00002781%	
1030		MALT 2004-5 [4]	USB		0.00002904%	
1031		MALT 2004-5 [5]	USB		0.00002028%	·····
1032 1033	(MALT 2004-5 [6] MALT 2004-5 [7]	USB USB		0.00003639% 0.00003446%	
1034	MALT 2004-6	MALT 2004-6 [1]	wtc	0.00123431%	0.00011741%	
1035 1036		MALT 2004-6 [10] MALT 2004-6 [2]	WTC		0.00017259%	·
1037		MALT 2004-6 [3]	WTC	· · · · · · · · · · · · · · · · · · ·	0.00006607%	
1038		MALT 2004-6 [4] MALT 2004-6 [5]	WTC		0.00010538%	
1039						

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1041 1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1053	Trüst Name. MALT 2004-7	Loan Group MALT 2004-5 [7] MALT 2004-5 [8] MALT 2004-7 [1] MALT 2004-7 [10] MALT 2004-7 [10] MALT 2004-7 [2] MALT 2004-7 [2] MALT 2004-7 [3] MALT 2004-7 [5] MALT 2004-7 [5] MALT 2004-7 [6] MALT 2004-7 [8] MALT 2004-7 [8] MALT 2004-8 [1] MALT 2004-8 [1] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6] MALT 2004-8 [6] MALT 2004-8 [7]	Initial QSF Beneficlary WTC WTC WTC WTC WTC WTC WTC WTC WTC WTC	Trust Representative Share 0.00027297% 0.00025600%	Losn Group Representative Insured Exception Share Type 0.00031844% 0.00014297% 0.00007772% 0.00007772% 0.0000138% 0.00001561% 0.00001905% 0.00001905% 0.00001905% 0.00001913% 0.00001308% 0.00005786% 0.00005786% 0.00001579% 0.00001579%
1041 1042 1043 1044 1045 1046 1047 1048 1047 1048 1047 1048 1051 1051 1055 1055 1056 1057 1058 1059 1058 1059	MALT 2004-7	MALT 2004-6 [7] MALT 2004-6 [9] MALT 2004-7 [8] MALT 2004-7 [10] MALT 2004-7 [10] MALT 2004-7 [2] MALT 2004-7 [3] MALT 2004-7 [5] MALT 2004-7 [5] MALT 2004-7 [5] MALT 2004-7 [8] MALT 2004-7 [9] MALT 2004-8 [1] MALT 2004-8 [1] MALT 2004-8 [1] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]	Beneficiary WTC WTC WTC WTC WTC WTC WTC WTC WTC WTC	Representative Share	Representative Insured Exception Share Type 0.00031844% 0.0007567% 0.00007567% 0.00007567% 0.00001383% 0.00001561% 0.00001561% 0.00001563% 0.000011663% 0.00001308% 0.00001308% 0.00001308% 0.00001308% 0.00001308% 0.00001308% 0.00001308% 0.00001308% 0.000013786% 0.00001379% 0.00007744%
1041 1042 1043 1044 1045 1046 1047 1048 1047 1048 1047 1048 1051 1051 1055 1055 1056 1057 1058 1059 1058 1059	MALT 2004-7	MALT 2004-6 [7] MALT 2004-6 [9] MALT 2004-7 [8] MALT 2004-7 [10] MALT 2004-7 [10] MALT 2004-7 [2] MALT 2004-7 [3] MALT 2004-7 [5] MALT 2004-7 [5] MALT 2004-7 [5] MALT 2004-7 [8] MALT 2004-7 [9] MALT 2004-8 [1] MALT 2004-8 [1] MALT 2004-8 [1] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]	Beneficiary WTC WTC WTC WTC WTC WTC WTC WTC WTC WTC	Share 0.00027297%	Share Type 0.00031844% 0.0007557% 0.00007557% 0.00007577% 0.00001333% 0.00001561% 0.00001561% 0.00001563% 0.00001046% 0.00001163% 0.00001308% 0.0000130% 0.00001308% 0.0000130% 0.00001308% 0.00005786% 0.00001305% 0.0000130% 0.00001308% 0.00001378% 0.00001308% 0.000013679% 0.000077844% 0.00007474%
1042 1043 1044 1045 1046 1047 1048 1049 1050 1051 1052 1055 1056 1057 1058 1057 1058	MALT 2004-8	MALT 2004-6 [8] MALT 2004-7 [1] MALT 2004-7 [10] MALT 2004-7 [10] MALT 2004-7 [2] MALT 2004-7 [2] MALT 2004-7 [3] MALT 2004-7 [5] MALT 2004-7 [6] MALT 2004-7 [9] MALT 2004-7 [9] MALT 2004-8 [1] MALT 2004-8 [3] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]	WTC WTC		0.00014297% 0.00007567% 0.0000757% 0.00001338% 0.00001561% 0.00001663% 0.00001663% 0.00001663% 0.00001913% 0.00003004% 0.0000306% 0.00005786% 0.00002059% 0.00012059%
1044 1045 1046 1047 1048 1049 1050 1051 1055 1055 1055 1055 1055 105	MALT 2004-8	MALT 2004-7 [1] MALT 2004-7 [1] MALT 2004-7 [2] MALT 2004-7 [3] MALT 2004-7 [4] MALT 2004-7 [5] MALT 2004-7 [5] MALT 2004-7 [8] MALT 2004-7 [8] MALT 2004-8 [1] MALT 2004-8 [1] MALT 2004-8 [3] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]	WTC WTC WTC WTC WTC WTC WTC WTC WTC WTC		0.0007772% 0.00001338% 0.00001561% 0.00001905% 0.00001663% 0.00001946% 0.00001913% 0.00003004% 0.00003004% 0.00005786% 0.00005786% 0.00005786% 0.00019679% 0.00007474%
1045 1046 1047 1048 1049 1050 1051 1053 1054 1055 1056 1057 1058 1057 1058 1059 1060	MALT 2004-8	MALT 2004-7 [10] MALT 2004-7 [2] MALT 2004-7 [3] MALT 2004-7 [4] MALT 2004-7 [5] MALT 2004-7 [5] MALT 2004-7 [6] MALT 2004-7 [7] MALT 2004-7 [9] MALT 2004-8 [1] MALT 2004-8 [3] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]	WTC WTC WTC WTC WTC WTC WTC WTC WTC WTC		0.00001338% 0.00001561% 0.00001905% 0.00001663% 0.00001913% 0.00001913% 0.00003004% 0.0000308% 0.00005786% 0.00005786% 0.000022059% 0.00019679% 0.00007474%
1047 1048 1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1060		MALT 2004-7 [3] MALT 2004-7 [4] MALT 2004-7 [5] MALT 2004-7 [5] MALT 2004-7 [7] MALT 2004-7 [7] MALT 2004-8 [8] MALT 2004-8 [1] MALT 2004-8 [2] MALT 2004-8 [3] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]	WTC WTC WTC WTC WTC WTC WTC WTC WTC WTC	0.00085600%	0.00001905% 0.00001663% 0.00001046% 0.00001913% 0.00003004% 0.00001308% 0.00005786% 0.00005786% 0.00022059% 0.00013679% 0.00007474%
1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1059 1059 1059 1059 1059 1059 1059 1059		MALT 2004-7 [5] MALT 2004-7 [6] MALT 2004-7 [6] MALT 2004-7 [8] MALT 2004-7 [9] MALT 2004-8 [1] MALT 2004-8 [1] MALT 2004-8 [3] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]	WTC WTC WTC WTC WTC WTC WTC WTC WTC	0.00085600%	0.00001046% 0.00001913% 0.00003004% 0.00001308% 0.00005786% 0.00022059% 0.00012679% 0.00007474%
1051 1052 1053 1054 1055 1056 1057 1058 1059 1060		MALT 2004-7 [7] MALT 2004-7 [8] MALT 2004-8 [1] MALT 2004-8 [1] MALT 2004-8 [2] MALT 2004-8 [3] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]		0.00085600%	0.0003004% 0.00001308% 0.00005786% 0.00022059% 0.00015679% 0.00007474%
1052 1053 1054 1055 1056 1057 1058 1059 1060		MALT 2004-7 [8] MALT 2004-7 [9] MALT 2004-8 [1] MALT 2004-8 [2] MALT 2004-8 [3] MALT 2004-8 [3] MALT 2004-8 [5] MALT 2004-8 [6]	WTC WTC WTC WTC WTC WTC	0.00085600%	0.00001308% 0.00005786% 0.00022059% 0.00019679% 0.00007474%
1054 1055 1056 1057 1058 1059 1060		MALT 2004-8 [1] MALT 2004-8 [2] MALT 2004-8 [3] MALT 2004-8 [4] MALT 2004-8 [5] MALT 2004-8 [6]	WTC WTC WTC WTC	0.00085600%	0.00022059% 0.00019679% 0.00007474%
1056 1057 1058 1059 1060		MALT 2004-8 [3] MALT 2004-8 [4] MALT 2004-8 [5] MALT 2004-8 [6]	WTC WTC		0.00007474%
1058 1059 1060		MALT 2004-8 [4] MALT 2004-8 [5] MALT 2004-8 [6]	WTC		consideration and a second of the second second second second second at second at second second second second s
1059 1060		MALT 2004-8 [6]	WIC		0.00007247% 0.00009377%
		MALT 2004-8 [7]	WTC		0.00007751%
		MALT 2004-8 [8]	WTC WTC		0.00005708% 0.00006306%
<u></u>	MALT 2004-9 MALT 2005-1	MALT 2004-9 [ALL] MALT 2005-1 [1]	USB USB	0.00054263%	0.00054263%
1064		MALT 2005-1 [2]	USB		0.00030100%
1065 1066		MALT 2005-1 [3] MALT 2005-1 [4]	USB USB		0.00029619% 0.00011770%
1067		MALT 2005-1 [5] MALT 2005-1 [6]	USB		0.00012139% 0.00100057%
1069	MALT 2005-2	MALT 2005-1 [7]	USB BNYTC	0.00246777%	0.00019992% 0.00077850%
1071	WALI 2003-2	MALT 2005-2 [1] MALT 2005-2 [2]	BNYTC	0.0024677778	0.00041777%
1072 1073		MALT 2005-2 [3] MALT 2005-2 [4]	BNYTC BNYTC		0.00011419%
1074		MALT 2005-2 [5] MALT 2005-2 [6]	BNYTC BNYTC		0.00021869% 0.00018596%
1076	MALT 2005-3	MALT 2005-3 [1]	WTC	0.00172732%	0.00035146%
1077 1078		MALT 2005-3 [2] MALT 2005-3 [3]	WTC WTC		0.00010172% 0.00014244%
1079 1080		MALT 2005-3 [4] MALT 2005-3 [5]	WTC WTC	an an a' a' a' a b' adga an Baig I Bagi C' Mathall and a Ant Minat	0.00017116%
1081		MALT 2005-3 [6] MALT 2005-3 [7]	WTC WTC		0.00073844% 0.00009866%
1083	MALT 2005-4	MALT 2005-4 [1]	WTC	0.00192188%	0.00030941%
1084 1085		MALT 2005-4 [2] MALT 2005-4 [3]	WTC WTC		0.00060292% 0.00038145%
1086		MALT 2005-4 [4] MALT 2005-4 [5]	WTC WTC		0.00019005%
1088 1089	MALT 2005-5	MALT 2005-5 [1] MALT 2005-5 [2]	WTC WTC	0.00108024%	0.00008709% 0.00023748%
1090		MALT 2005-5 [3]	WTC		0.00053657%
1091 1092		MALT 2005-5 [4] MALT 2005-5 [5]	WTC WTC		0.00005878%
1093 1094	MALT 2005-6	MALT 2005-6 [1] MALT 2005-6 [2]	USB	0.00043974%	0.00039112% 0.00004862%
1095	MALT 2006-1 MALT 2006-3	MALT 2006-1 [ALL] MALT 2006-3 [1]	Citibank BNYM	0.00007571%	0.00007571% 0.00001660%
1097		MALT 2006-3 [2]	BNYM		0.00000196%
1098 1099	MALT 2007-1	MALT 2007-1 [1,2] MALT 2007-1 [3]	USB USB	0.00004283%	0.00003142% 0.00001141%
1100 1101	MALT 2007-HF1	MALT 2007-HF1 [1] MALT 2007-HF1 [2]	Citibank Citibank	0.00099588%	0.00008146% 0.00031434%
1102		MALT 2007-HF1 [3] MALT 2007-HF1 [4]	Citibank Citibank		0.00005851% 0.00050213%
1103 1104		MALT 2007-HF1 [5]	Citibank		0.00003944%
1105 1106	MANA 2007-A2	MANA 2007-A2 [1] MANA 2007-A2 [2]	HSBC HSBC	0.00323546%	0.00070409% 0.00071622%
1107 1108	MANA 2007-AF1	MANA 2007-A2 [3] MANA 2007-AF1 [1]	HSBC HSBC	0.00000074%	0.00181515% 0.00000043%
1109		MANA 2007-AF1 [2]	HSBC		0.0000002%
	MANA 2007-OAR3	MANA 2007-AF1 [3] MANA 2007-OAR3 [ALL]	HSBC HSBC	0.01587322%	0.00000028% 0.01587322%
	MANA 2007-OAR4 MARM 2003-2	MANA 2007-OAR4 [ALL] MARM 2003-2 [1]	HSBC BNYTC	0.00011575% 0.00006523%	0.00011575% 0.00000932%
1114		MARM 2003-2 [2]	BNYTC		0.00001073%
1116		MARM 2003-2 [3] MARM 2003-2 [4]	BNYTC BNYTC		0.00001679%
1117 1118		MARM 2003-2 [5] MARM 2003-2 [6]	BNYTC BNYTC		0.00000703%
	MARM 2003-7	MARM 2003-7 [1] MARM 2003-7 [2]	BNYTC BNYTC	0.00000810%	0.00000085% 0.00000122%

RMBS Trusts and RMBS Representative Shares (continued)

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	A	в		D	E F
				Trust	Loan Group
	Trust Name	Loan Group	Initial QSF Beneficiary	Representative Share	Representative Insured Exception
1121		MARM 2003-7 [3]	BNYTC	State of the state	0.00000239%
1122 1123	6 1977 - 11 - 11 - 11 - 11 - 11 - 11 - 11	MARM 2003-7 [4] MARM 2003-7 [5]	BNYTC BNYTC		0.00000170%
1124 1125	MARM 2004-1	MARM 2004-1 [1] MARM 2004-1 [2]	BNYTC	0.00008359%	0.00000721%
1126		MARM 2004-1 [3]	BNYTC BNYTC		0.00001314% 0.00002611%
1127 1128		MARM 2004-1 [4] MARM 2004-1 [5]	BNYTC BNYTC		0.00001384%
1129		MARM 2004-1 [6]	BNYTC		0.00001285%
1130 1131	MARM 2004-10	MARM 2004-10 [1] MARM 2004-10 [2]	BNYTC BNYTC	0.00099054%	0.00026956%
1132 1133	MARM 2004-11	MARM 2004-10 [3] MARM 2004-11 [1]	BNYTC BNYTC	0.00394035%	0.00028165% 0.00179528%
1134		MARM 2004-11 (2)	BNYTC	0.00354035%	0.00214506%
1135 1136	MARM 2004-12	MARM 2004-12 [1] MARM 2004-12 [2]	BNYTC BNYTC	0.00033038%	0.00003281% 0.00005931%
1137		MARM 2004-12 [3]	BNYTC		0.00013096%
1138 1139		MARM 2004-12 [4] MARM 2004-12 [5]	BNYTC BNYTC		0.00005969% 0.00004761%
1140 1141	MARM 2004-14	MARM 2004-14 [1] MARM 2004-14 [2]	BNYTC BNYTC	0.00324923%	0.00185595%
1142	MARM 2004-15	MARM 2004-15 [1]	BNYTC	0.00289545%	0.00139327% 0.00032680%
1143 1144		MARM 2004-15 [2] MARM 2004-15 [3]	BNYTC BNYTC		0.00047450% 0.00016223%
1145		MARM 2004-15 [4]	BNYTC		0.00056157%
1146 1147		MARM 2004-15 [5] MARM 2004-15 [6]	BNYTC BNYTC		0.00009284% 0.00029132%
1148 1149		MARM 2004-15 [7] MARM 2004-15 [8]	BNYTC BNYTC		0.00029697% 0.00038333%
1150	· · · · · · · · · · · · · · · · · · ·	MARM 2004-15 [9]	BNYTC		0.00030588%
1151 1152	MARM 2004-2	MARM 2004-2 [1] MARM 2004-2 [2]	BNYTC	0.00094619%	0.00012356% 0.00016732%
1153		MARM 2004-2 [3]	BNYTC		0.00065531%
1154 1155	MARM 2004-3	MARM 2004-3 [1] MARM 2004-3 [2]	BNYTC BNYTC	0.00155101%	0.00010263% 0.00017812%
1156 1157		MARM 2004-3 [3] MARM 2004-3 [4]	BNYTC BNYTC		0.00022758% 0.00017095%
1158	· · · · · · · · · · · · · · · · · · ·	MARM 2004-3 [5]	BNYTC		0.00014206%
1159 1160		MARM 2004-3 [6] MARM 2004-3 [7]	BNYTC BNYTC		0.00023385% 0.00009793%
1161 1162	MARM 2004-4	MARM 2004-3 [8] MARM 2004-4 [1]	BNYTC		0.00039790%
1163		MARM 2004-4 [1] MARM 2004-4 [2]	BNYTC BNYTC	0.00167201%	0.00018688% 0.00058249%
1164 1165		MARM 2004-4 [3] MARM 2004-4 [4]	BNYTC BNYTC		0.00026475% 0.00051480%
1166		MARM 2004-4 [5]	BNYTC		0.00012311%
1167 1168	MARM 2004-5	MARM 2004-5 [1] MARM 2004-5 [2]	BNYTC BNYTC	0.00067449%	0.00010980%
1169 1170		MARM 2004-5 [3] MARM 2004-5 [4]	BNYTC BNYTC		0.00006887%
1171		MARM 2004-5 (5)	BNYTC		0.00004914% 0.00019228%
1172 1173	and a second sec	MARM 2004-5 [6] MARM 2004-5 [7]	BNYTC BNYTC		0.00011701% 0.00001256%
1174	Terr 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MARM 2004-5 [8]	BNYTC		0.00002767%
	MARM 2004-6	MARM 2004-5 [9] MARM 2004-6 [1]	BNYTC BNYTC	0.00158840%	0.00006175% 0.00014066%
1177 1178		MARM 2004-6 [2] MARM 2004-6 [3]	BNYTC BNYTC		0.00024920% 0.00014289%
1179		MARM 2004-6 [4]	BNYTC		0.00083699%
1180 1181		MARM 2004-6 [5] MARM 2004-6 [6]	BNYTC BNYTC		0.00007645% 0.00014220%
	MARM 2004-7	MARM 2004-7 [1]	BNYTC	0.00528674%	0.00182150%
1184		MARM 2004-7 [2] MARM 2004-7 [3]	BNYTC BNYTC		0.00026947% 0.00096137%
1185 1186		MARM 2004-7 [4] MARM 2004-7 [5]	BNYTC BNYTC		0.00022266%
1187		MARM 2004-7 [6]	BNYTC		0.00182150%
1188 1189	MARM 2004-8	MARM 2004-8 [1] MARM 2004-8 [2]	BNYTC BNYTC	0.00286550%	0.00039720%
1190 1191	· · · · · · · · · · · · · · · · · · ·	MARM 2004-8 [3]	BNYTC		0.00025800%
1192		MARM 2004-8 [4] MARM 2004-8 [5]	BNYTC BNYTC		0.00049335%
1193 1194		MARM 2004-8 [6] MARM 2004-8 [7]	BNYTC BNYTC		0.00009699% 0.00011956%
1195		MARM 2004-8 [8]	BNYTC		0.00055565%
1196 1197	MARM 2004-9	MARM 2004-9 [1] MARM 2004-9 [2]	BNYTC BNYTC	0.00465189%	0.00253070% 0.00212119%
	MARM 2005-1	MARM 2005-1 [1]	BNYTC	0.01440742%	0.00060014%
1200		MARM 2005-1 [10] MARM 2005-1 [2]	BNYTC BNYTC		0.00136675% 0.00084546%

RMBS Trusts and RMBS Representative Shares (continued)

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B Loan Group Trust Initial **QSF** Representative Representative Insured Exception Share MARM 2005-1 [3 0.00051495% 1201 BNYTC 1202 MARM 2005-1 [4 0.00191746% BNYTC MARM 2005-1 [5] 0.00266736% 203 BNYTC BNYTC 1204 MARM 2005-1 (6 0.00252200% 1205 MARM 2005-1 [7] BNYTC 0.00279702% 0.00080559% MARM 2005-1 [8] BNYTC 1206 1207 MARM 2005-1 [9] BNYTC 0.00037070% 208 MARM 2005 MARM 2005-2 [1] BNYTC 0.00521130% 0.00029241% 209 MARM 2005-2 [2] BNYTC 0.00040266% MARM 2005-2 [3] BNYTC 0.00146739% MARM 2005-2 [4] BNYTC 0.00076731% 211 MARM 2005-2 [5] BNYTC 0.00106133% 1212 MARM 2005-2 [6] 1213 BNYT 0.00037731% MARM 2005-2 [7 1214 BNYT 0.00084289% 1215 MARM 2005-MARM 2005-3 [1] BNYTC 0.004631809 0.00116767% MARM 2005-3 [2] 0.00130409% 1216 BNYT MARM 2005-3 [3] 0.00175661% 1217 BNYTC 0.00020070% 1218 MARM 2005-3 [4] BNYTC MARM 2005-3 [5] BNYTC 0.00020273% 121 MARM 2005-6 1220 MARM 2005-6 [1] BNYTC 0.00532076% 0.00085214% 1221 MARM 2005-6 [2] BNYTC 0.00023489% MARM 2005-6 [3] 0.00068346% BNYTC 1222 0.00065735% 1223 MARM 2005-6 [4] BNYTC 1224 MARM 2005-6 [5] BNYTC 0.00174979% 1225 MARM 2005-6 [6] BNYTC 0.00077618% 1226 MARM 2005-6 [7] BNYT 0.00036695% MARM 2005-7 0.00775276% 1227 MARM 2005-7 [1] USB 0.00173255% MARM 2005-7 [2] USB 0.00529461% 1228 MARM 2005-7 [3] USB 0.00072560% 1229 1230 MARM 2005-8 MARM 2005-8 [1] BNYTC 0.00025153% 0.00002780% 1231 MARM 2005-8 [2] 8NYTC 0.00016433% 0.00005941% 1232 MARM 2005-8 [3] BNYTC 0.00622441% 1233 MARM 2006-0A2 MARM 2006-OA2 [1] USB 0.01616935% Art.IV.C.3.(a)(iv)(b) 0.00403281% USB 1234 MARM 2006-OA2 [2] Art.IV.C.3.(a)(iv)(b) MARM 2006-OA2 [3] 1235 USB 0.00103293% 1236 MARM 2006-0A2 [4] USB 0 00487920% Art.IV.C.3.(a)(iv)(b) 0.00500777% MARM 2007-1 MARM 2007-1 [1 1] USB 0.00100701% 1237 MARM 2007-1 [1_2] 0.00355646% USB Art.IV.C.3.(a)(iv)(b) 1238 MARM 2007-1 [2] 0.00044430% 1239 USB 1240 MARM 2007-2 MARM 2007-2 [ALL] USB 0.00002058% 0.00002058% MARP 2005-1 [1] 1241 MARP 2005-1 HSBC 0.01936314% 0.01860654% MARP 2005-1 [2] 0.00075661% 1242 HSBC MARP 2005-2 [1] HSBC 0.00282041% MARP 2005-2 0.00295782% 1243 1244 MARP 2005-2 [2] HSBC 0.00013741% 1245 MARP 2006-1 MARP 2006-1 [1] HSBC 0.00046955% 0.00045943% 1246 MARP 2006-1 [2] HSBC 0.00001012% 1247 MARP 2006-2 MARP 2006-2 [1] HSBC 0.01033519% 0.01013646% MARP 2006-2 [2] HSBC 0.00019874% 1248 1249 MASD 2004-1 MASD 2004-1 [1] DBNTC 0.00573143% 0.00573143% 1250 MASD 2004-2 MASD 2004-2 (ALL DBNTC 0.00406578% 0.00406578% 1251 MASD 2005-1 MASD 2005-1 [1] DBNT 0.00068176% 0.00034240% 1252 MASD 2005-1 [2] DBNT 0.00033936% 1253 MASD 2005-2 MASD 2005-2 [1] DBNT 0.00585700% 0.00241813% 1254 MASD 2005-2 [2] DBNT 0.00343887% 1255 MASD 2005-3 MASD 2005-3 [1] DBNTC 0.00974847% 0.00453292% 1256 MASD 2005-3 [2] DBNT 0.00521556% MASD 2006-1 1257 MASD 2006-1 [ALL] DBNTC 0.01784990% 0.01784990% MASD 2006-2 MASD 2006-2 [ALL] 0.00171829% 0.00171829% DBNTC 1258 1259 MASD 2006-3 MASD 2006-3 [ALL] DBNTC 0.00145527% 0.00145527% 1260 MASD 2007-1 MASD 2007-1 [ALL] DBNTC 0.05016310% 0.05016310% 1261 MASD 2007-2 MASD 2007-2 [ALL] DBNTC 0.04180707% 0.04180707% 1262 MASTR 2002-7 MASTR 2002-7 [1] Citibank 0.00004061% 0.00001798% MASTR 2002-7 [2] 0.00001924% 1263 Citibank 1264 MASTR 2002-7 [3] 0.00000339% Citiban MASTR 2002-8 MASTR 2002-8 [1] BNYTC 0.00001234% 0.00000373% 1265 MASTR 2002-8 (2) BNYTC 0.00000861% MASTR 2003-10 1267 MASTR 2003-10 [1] USB 0.00025776% 0.00001349% MASTR 2003-10 [2] USB 0.00000759% 1268 MASTR 2003-10 [3] USB 1269 0.00015229% MASTR 2003-10 [4] 1270 USB 0.00005434% 1271 MASTR 2003-10 [5] USB 0.00000719% 1272 MASTR 2003-10 [6] USB 0.00002285% 0.00004188% 1273 MASTR 2003-11 MASTR 2003-11 [1] USB 0.00000416% MASTR 2003-11 [10 USB 0.00000404% 1274 MASTR 2003-11 [2] 1275 0.00000588% USB MASTR 2003-11 [3] 1276 USB 0.00000191% MASTR 2003-11 [4] USB 0.00000133% 1278 MASTR 2003-11 [5] USB 0.00000077% MASTR 2003-11 [6] USB 1279 0.00000890% MASTR 2003-11 [7] 1280

USB

0.00000450%

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	A	В	Ċ	D	E	F
				Trust	Loan Group	
	Trust Name	Loan Group	Initial QSF Beneficiary	Representative Share	Representative Share	Insured Exception Type
1281 1282		MASTR 2003-11 [8]	USB USB		0.00000304%	
1283	MASTR 2003-12	MASTR 2003-11 [9] MASTR 2003-12 [1]	USB	0.00008397%	0.00001128%	
1284 1285		MASTR 2003-12 [2] MASTR 2003-12 [3]	USB USB		0.00000474%	
1286		MASTR 2003-12 [4]	USB		0.00001519%	
1287 1288		MASTR 2003-12 [5] MASTR 2003-12 [6]	USB USB		0.00000389%	
1289 1290	MASTR 2003-2	MASTR 2003-2 [1] MASTR 2003-2 [2]	WTC WTC	0.00008667%	0.00002013%	
1291		MASTR 2003-2 [3]	WTC		0.00003672%	
1292 1293	MASTR 2003-3	MASTR 2003-3 [1] MASTR 2003-3 [2]	WTC WTC	0.00012825%	0.00001543% 0.00005435%	
1294 1295		MASTR 2003-3 (3) MASTR 2003-3 [4]	WTC WTC		0.00004141% 0.00000329%	
1296	· · · · · · · · · · · · · · · · · · ·	MASTR 2003-3 [5]	WTC		0.00001376%	· · · · · · · · · · · · · · · · · · ·
1297 1298	MASTR 2003-4	MASTR 2003-4 [1] MASTR 2003-4 [2]	WTC WTC	0.00000358%	0.00000028%	
1299	{·····································	MASTR 2003-4 [3]	WTC		0.00000015%	
1300 1301		MASTR 2003-4 [4] MASTR 2003-4 [5]	WTC WTC		0.00000040%	
1302 1303		MASTR 2003-4 [6] MASTR 2003-4 [7]	WTC WTC		0.00000141%	
1304	· · · · · · · · · ·	MASTR 2003-4 [8]	WTC		0.00000022%	
1305 1306	MASTR 2003-5	MASTR 2003-5 [1] MASTR 2003-5 [2]	DBNTC DBNTC	0.00001670%	0.00000339%	
1307	······································	MASTR 2003-5 [3]	DBNTC	· · · · · · · · · · · · · · · · · · ·	0.00000027%	· · · · · · · · · · · · · · · · · · ·
1308 1309		MASTR 2003-5 [4] MASTR 2003-5 [5]	DBNTC DBNTC		0.00000512%	
1310 1311	MASTR 2003-6	MASTR 2003-6 [1]	USB	0.00027584%	0.00000572%	
1311		MASTR 2003-6 [2] MASTR 2003-6 [3]	USB		0.00000530%	
1313 1314		MASTR 2003-6 [4] MASTR 2003-6 [5]	USB USB	·····	0.00000962%	
1315	·	MASTR 2003-6 [6]	USB		0.00008413%	
1316 1317	······································	MASTR 2003-6 (7) MASTR 2003-6 [8]	USB		0.00000897%	
1318		MASTR 2003-6 [9]	USB		0.00002027%	
1319 1320	MASTR 2003-7	MASTR 2003-7 [1] MASTR 2003-7 [2]	USB USB	0.00005047%	0.00001342% 0.00001022%	
1321 1322		MASTR 2003-7 [3] MASTR 2003-7 [4]	USB USB		0.00000116%	
1323		MASTR 2003-7 [5]	USB		0.00000063%	1
1324 1325	MASTR 2003-8	MASTR 2003-8 [1] MASTR 2003-8 [2]	USB USB	0.00007533%	0.00002329% 0.00001525%	
1326		MASTR 2003-8 [3]	USB		0.00002117%	Art.IV.C.3.(a)(iv)(b)
1327 1328		MASTR 2003-8 [4] MASTR 2003-8 [5]	USB USB		0.00000268%	
1329 1330		MASTR 2003-8 [6] MASTR 2003-8 [7]	USB USB		0.00000087%	
1331		MASTR 2003-8 [8]	USB		0.00000834%	
1332 1333	MASTR 2003-9	MASTR 2003-9 [1] MASTR 2003-9 [2]	USB USB	0.00020364%	0.00007003%	
1334		MASTR 2003-9 [3]	USB		0.00000625%	
1335 1336		MASTR 2003-9 [4] MASTR 2003-9 [5]	USB USB		0.0000873%	
1337 1338	MASTR 2004-1	MASTR 2004-1 [1] MASTR 2004-1 [2]	Cîtibank Cîtibank	0.00005006%	0.00002307% 0.00000158%	
1339	· · · · · · ·	MASTR 2004-1 [3]	Citibank		0.00000629%	
1340 1341		MASTR 2004-1 [4] MASTR 2004-1 [5]	Citibank Citibank		0.00000388%	
1342	MASTR 2004-10	MASTR 2004-10 [1]	WTC	0.00016016%	0.00002220%	
1343 1344		MASTR 2004-10 [2] MASTR 2004-10 [3]	WTC WTC		0.00003554% 0.00003321%	
1345 1346		MASTR 2004-10 [4] MASTR 2004-10 [5]	wtc wtc		0.00002210%	
1347		MASTR 2004-10 [6]	WTC		0.00002063%	
1348 1349	MASTR 2004-11	MASTR 2004-11 [1] MASTR 2004-11 [2]	WTC WTC	0.00009549%	0.00000927% 0.00001976%	
1350		MASTR 2004-11 [3]	WTC		0.00001030%	
1351 1352		MASTR 2004-11 [4] MASTR 2004-11 [5]	WTC WTC		0.00002886%	
1353 1354	MASTR 2004-3	MASTR 2004-3 [1] MASTR 2004-3 [2]	WTC WTC	0.00008630%	0.00000828%	
1355		MASTR 2004-3 [3]	WTC		0.00000671% 0.00002633%	
1356 1357		MASTR 2004-3 [4] MASTR 2004-3 [5]	WTC WTC		0.00003709%	
1358	MASTR 2004-4	MASTR 2004-4 (1)	Citibank	0.00003268%	0.00001317%	
1359 1360	-	MASTR 2004-4 [2] MASTR 2004-4 [3]	Citibank Citibank	-	0.00001539%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	C	D	E F
			월 일 때 이상 14일 일 가지 승규는 방법이 가려도 있는 것	Trust	Loan Group
			Initial QSF	Representative	Representative Insured Exception
1361	Trust Name MASTR 2004-5	Loan Group MASTR 2004-5 [1]	Beneficiary WTC	Share 0.00001756%	Share Type 0.00001334%
1362		MASTR 2004-5 [2]	WTC		0.00000422%
1363 1364	MASTR 2004-6	MASTR 2004-6 [1] MASTR 2004-6 [2]	WTC WTC	0.00004736%	0.00000615% 0.00001091%
1365		MASTR 2004-6 [3]	WTC	S. S. M. & Barrar and S. M. & S. M.	0.00000407%
1366 1367		MASTR 2004-6 [4] MASTR 2004-6 [5]	WTC WTC		0.00000592%
1368		MASTR 2004-6 [6]	WTC		0.00000327%
1369 1370	MASTR 2004-8	MASTR 2004-6 [7] MASTR 2004-8 [1]	WTC USB	0.00000551%	0.00000814%
1371		MASTR 2004-8 [2]	USB		0.00000256%
1372 1373		MASTR 2004-8 [3] MASTR 2004-8 [4]	USB USB		0.0000049% 0.00000146%
1374	MASTR 2004-9	MASTR 2004-9 [1]	WTC	0.00014938%	0.00000678%
1375 1376		MASTR 2004-9 [2] MASTR 2004-9 [3]	WTC		0.00004171%
1377		MASTR 2004-9 [4]	WTC		0.00002364%
1378 1379		MASTR 2004-9 [5] MASTR 2004-9 [6]	WTC WTC	of the selection of the control of the descent of the	0.00000823% 0.00001331%
1380		MASTR 2004-9 [7]	WTC		0.00001016%
1381 1382	MHL 2004-1	MASTR 2004-9 [8]	WTC	0.00166385%	0.00001802%
1382	MHL 2004-1 MHL 2004-2	MHL 2004-1 [ALL] MHL 2004-2 [ALL]	DBNTC DBNTC	0.00134943%	0.00166385% 0.00134943%
1384	MHL 2005-1	MHL 2005-1 [1]	DBNTC	0.00231864%	0.00201363%
1385 1386	MHL 2005-2	MHL 2005-1 [2] MHL 2005-2 [1]	DBNTC DBNTC	0.00197033%	0.00030501%
1387		MHL 2005-2 (2)	DBNTC	· · · · · · · · · · · · · · · · · · ·	0.00020779%
	MHL 2005-3 MHL 2005-4	MHL 2005-3 (ALL) MHL 2005-4 (ALL)	DBNTC DBNTC	0.00333561% 0.00445369%	0.00333561% 0.00445369%
1390	MHL 2005-5	MHL 2005-5 [ALL]	DBNTC	0.00628443%	0.00628443%
1391 1392	MHL 2005-AR1 MHL 2006-1	MHL 2005-AR1 (ALL) MHL 2006-1 (1A1)	USB USB	0.00305025%	0.00305025%
1393		MHL 2006-1 [1A1]	USB	0.00074105%	0.00270567%
1394		MHL 2006-1 [2]	USB	0.122001210/	0.00232549%
1395 1396	MHL 2007-1	MHL 2007-1 [1] MHL 2007-1 [2]	HSBC HSBC	0.12790121%	0.04926175%
1397	MHL 2007-2	MHL 2007-2 [ALL]	HSBC	0.00004406%	0.00004406%
1398 1399	MLMI 2003-A2	MLMI 2003-A2 [1] MLMI 2003-A2 [2]	BNYTC	0.00028148%	0.00006050%
1400		MLMI 2003-A2 [3]	BNYTC		0.00012798%
1401 1402	MLMI 2003-A4	MLMI 2003-A2 [4] MLMI 2003-A4 [1]	BNYTC BNYTC	0.00123839%	0.00006535% 0.00085158%
1403		MLMI 2003-A4 [2]	BNYTC		0.00020426%
1404 1405		MLMI 2003-A4 [3] MLMI 2003-A4 [4]	BNYTC BNYTC		0.00013965%
	MLMI 2005-A6	MLMI 2005-A6 [1]	USB	0.04148084%	0.01723676%
1407		MLMI 2005-A6 [2]	USB	01/	0.02424408%
1408 1409	MMFT 2007-1A MSM 2005-10	MMFT 2007-1A (ALL) MSM 2005-10 [1]	BNYM DBNTC	0%	0% 0:00000413%
1410		MSM 2005-10 [2]	DBNTC		0.0000052%
1411 1412		MSM 2005-10 [3] MSM 2005-10 [4]	DBNTC DBNTC		0.0000092%
1413	Company and a second se	MSM 2005-11AR [ALL]	DBNTC	0.00009493%	0.00009493%
1414 1415	MSM 2005-3AR	MSM 2005-3AR [1] MSM 2005-3AR [2]	DBNTC DBNTC	0.00003219%	0.00000925% 0.00001185%
1416		MSM 2005-3AR [3]	DBNTC		0.0000722%
1417 1418	400	MSM 2005-3AR [4] MSM 2005-3AR [5]	DBNTC DBNTC		0.00000226% 0.00000161%
1419	MSM 2005-5AR	MSM 2005-SAR [3] MSM 2005-SAR [1]	DBNTC	0.00016556%	0.00011197%
1420 1421		MSM 2005-5AR [2] MSM 2005-5AR [3]	DBNTC DBNTC		0.00001825% 0.00001626%
1421		MSM 2005-5AR [4]	DBNTC		0.00001928%
1423	MSM 2005-6AR	MSM 2005-6AR [1]	DBNTC	0.00007128%	0.00003453%
1424 1425		MSM 2005-6AR [2] MSM 2005-6AR [3]	DBNTC DBNTC		0.00000714% 0.00000824%
1426	Į	MSM 2005-6AR [4]	DBNTC		0.00000243%
1427 1428		MSM 2005-6AR [5] MSM 2005-6AR [6]	DBNTC DBNTC		0.00001531% 0.00000363%
1429	MSM 2005-7	MSM 2005-7 [1]	DBNTC	0.00000368%	0.0000017%
1430 1431		MSM 2005-7 [2] MSM 2005-7 [3]	DBNTC DBNTC		0.00000019%
1432		MSM 2005-7 [3]	DBNTC		0.00000044%
1433 1434		MSM 2005-7 [5]	DBNTC		0.0000013%
1434		MSM 2005-7 [6] MSM 2005-7 [7]	DBNTC DBNTC	· · · · · · · · · · · · · · · · · · ·	0.00000101% 0.00000106%
1436	MSM 2005-9AR	M5M 2005-9AR [1]	DBNTC	0.00002221%	0.00001372%
1437 1438	5 5 6 9	MSM 2005-9AR [2] MSM 2005-9AR [3]	DBNTC DBNTC		0.00000669%
1439	MSM 2006-11	MSM 2006-11 [1]	USB	0.00000337%	0.00000161%
1440	3	MSM 2006-11 [2]	USB		0.00000103%

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	A	в	с	D	E	F 1
				Trust	Loan Group	
	Trust Name	Loan Group	Initial QSF Beneficiary	Representative Share	Representative Share	Insured Exception Type
1441		MSM 2006-11 [3]	USB		0.00000073%	
1442 1443	MSM 2006-12XS MSM 2006-15XS	MSM 2006-12XS [ALL] MSM 2006-15XS [ALL]	USB	0.00001661%	0.00001661%	Art.IV.C.3.(a)(iv)(b)
1444 1445	MSM 2006-17XS MSM 2006-1AR	MSM 2006-17XS [ALL]	USB USB	0.00021215% 0.00032271%	0.00021215%	Art.IV.C.3.(a)(iv)(b)
1446	WISH 2000-1AK	MSM 2006-1AR [1] MSM 2006-1AR [2]	USB	0.00032271%	0.00003551%	
1447 1448		MSM 2006-1AR [3] MSM 2006-1AR [4]	USB USB	·	0.00001974%	
1449	MSM 2006-7	MSM 2006-7 [1]	USB	0.00001425%	0.00000139%	
1450 1451		MSM 2006-7 [2] MSM 2006-7 [3]	USB USB		0.00000554% 0.00000317%	
1452 1453	MSM 2007-1XS	MSM 2006-7 [4] MSM 2007-1XS [1]	USB USB	0.00008856%	0.00000416%	
1454	}	MSM 2007-1XS [2]	USB		0.00006000%	
1455 1456	MSM 2007-2AX	MSM 2007-2AX [1] MSM 2007-2AX [2]	USB USB	0.00056646%	0.00014725%	
1457 1458	MSM 2007-3XS	MSM 2007-3XS [1] MSM 2007-3XS [2]	USB USB	0.00022067%	0.00006621% 0.00015447%	
145 9	MSM 2007-6XS	MSM 2007-6XS [1]	USB	0.00010696%	0.00004804%	
1460 1461	MSM 2007-7AX	MSM 2007-6XS [2] MSM 2007-7AX [1]	USB USB	0.00138843%	0.00005893% 0.00023484%	
1462		MSM 2007-7AX [2]	USB		0.00115359%	Addition
1463 1464	MSM 2007-8XS MSSTR 2004-1	MSM 2007-8XS [ALL] MSSTR 2004-1 [1]	USB USB	0.00034200% 0.00012939%	0.00034200% 0.00002471%	Art.IV.C.3.(a)(iv)(b)
1465 1466		MSSTR 2004-1 [2] MSSTR 2004-1 [3]	USB USB		0.00008320%	
1467		MSSTR 2004-1 [4]	USB		0.00001394%	
1468 1469	MSSTR 2005-1	MSSTR 2005-1 [1] MSSTR 2005-1 [2]	USB USB	0.00017726%	0.00008579%	
1470 1471	· · · ·	MSSTR 2005-1 [3]	USB		0.00002236%	
1471	MSSTR 2005-2	MSSTR 2005-1 [4] MSSTR 2005-2 [1,2]	USB WTC	0.00002681%	0.00002444% 0.00001093%	
1473 1474		MSSTR 2005-2 [3] MSSTR 2005-2 [4]	WTC WTC		0.00001059%	
1475		MSSTR 2005-2 [5]	WTC		0.00000143%	
1476	NAA 2004-AP1 NAA 2004-AP2	NAA 2004-AP1 [ALL] NAA 2004-AP2 [ALL]	BNYTC BNYTC	0.00121292% 0.00693419%	0.00121292% 0.00693419%	
1478 1479	NAA 2004-AP3 NAA 2004-AR1	NAA 2004-AP3 [ALL] NAA 2004-AR1 [1]	HSBC BNYTC	0.00057315% 0.00653684%	0.00057315% 0.00066115%	
1480		NAA 2004-AR1 [2]	BNYTC		0.00094481%	annay (ay any bary) a sharantara ay sharatta ay shi bayya a Bashar) ya a sana
1481 1482		NAA 2004-AR1 [3] NAA 2004-AR1 [4]	BNYTC BNYTC		0.00097537%	
1483 1484		NAA 2004-AR1 [5A] NAA 2004-AR1 [5B]	BNYTC BNYTC		0.00170941% 0.00140796%	
1485	NAA 2005-AP1	NAA 2005-AP1 [1]	HSBC	0.01155340%	0.00432352%	
1486 1487	NAA 2005-AP2	NAA 2005-AP1 [2] NAA 2005-AP2 [ALL]	HSBC HSBC	0.01763294%	0.00722988%	
1488 1489	NAA 2005-AP3 NAA 2005-AR3	NAA 2005-AP3 [ALL]	HSBC HSBC	0.02094181%	0.02094181%	
1490	NAA 2005-AR5	NAA 2005-AR3 [1] NAA 2005-AR3 [2]	HSBC	0.00100508%	0.00056045%	
1491 1492	NAA 2005-AR4	NAA 2005-AR3 [3] NAA 2005-AR4 [1]	HSBC HSBC	0.00074221%	0.00028253% 0.00004851%	
1493		NAA 2005-AR4 [2]	HSBC		0.00003758%	
1494 1495		NAA 2005-AR4 [3] NAA 2005-AR4 [4]	HSBC HSBC		0.00016378% 0.00015759%	
1496 1497	NAA 2005-AR5	NAA 2005-AR4 [5] NAA 2005-AR5 [1]	HSBC HSBC	0.00205552%	0.00033474%	
1498		NAA 2005-AR5 [2]	HSBC		0.00040020%	
1499 1500	NAA 2005-AR6	NAA 2005-AR5 [3] NAA 2005-AR6 [1]	HSBC HSBC	0.00021571%	0.00147770% 0.00002316%	
1501 1502		NAA 2005-AR6 [2] NAA 2005-AR6 [3]	HSBC HSBC		0.00002826%	
1503		NAA 2005-AR6 [4]	HSBC		0.00013801%	
1504 1505	NAA 2005-51 NAA 2005-52	NAA 2005-S1 [ALL] NAA 2005-S2 [ALL]	BNYTC HSBC	0.00005673%	0.00005673%	
	NAA 2005-53	NAA 2005-S3 (ALL)	HSBC	0.00068863%	0.00068863%	
1507 1508	NAA 2005-54 NAA 2006-AF1	NAA 2005-S4 [ALL] NAA 2006-AF1 [l]	HSBC HSBC	0.00000108% 0.00025085%	0.00000108% 0.00015318%	
1509 1510		NAA 2006-AF1 [II] NAA 2006-AF1 [III]	HSBC HSBC		0.00000877% 0.00006056%	
1511	5 · · · · · · · · · · · · · · · · · · ·	NAA 2006-AF1 [IV]	HSBC		0.00001769%	······
1512 1513	NAA 2006-AF2	NAA 2006-AF1 [V] NAA 2006-AF2 [1]	HSBC HSBC	0.00012769%	0.00001064%	
1514 1515		NAA 2006-AF2 [2] NAA 2006-AF2 [3]	HSBC HSBC		0.00000484%	
1516		NAA 2006-AF2 [4]	HSBC	· · · · · · · · · · · · · · · · · · ·	0.00000599%	
1517 1518	NAA 2006-AP1	NAA 2006-AF2 [5] NAA 2006-AP1 [ALL]	HSBC HSBC	0.00008898%	0.00003348%	
1519	NAA 2006-AR1	NAA 2006-AR1 [1]	HSBC	0.00012123%	0.00000942%	
1520	<u> </u>	NAA 2006-AR1 [2]	HSBC		0.00003164%	

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		and and a second se				
				Trust	Loan Group	한다는 것이 관계되었다. 같은 아파 이 가장 한 주요
			Initial QSF	Representative	Representative	Insured Exception
1521	Trust Name	Loan Group NAA 2006-AR1 [3]	Beneficiary HSBC	Share	Share. 0.00000782%	Туре
1522		NAA 2006-AR1 [4]	HSBC		0.00000522%	
1523 1524	NAA 2006-AR2	NAA 2006-AR1 [5] NAA 2006-AR2 [1]	HSBC HSBC	0.00012175%	0.00006713%	٠
1525		NAA 2006-AR2 [2]	HSBC		0.00004277%	
1526 1527	NAA 2006-AR3	NAA 2006-AR2 [3] NAA 2006-AR3 [ALL]	HSBC	0.03610795%	0.00006816%	
1528	NAA 2006-AR4	NAA 2006-AR4 [ALL]	HSBC	0.06706895%	0.06706895%	
1529 1530	NAA 2006-S1 NAA 2006-S2	NAA 2006-S1 [ALL] NAA 2006-S2 [ALL]	HSBC HSBC	0.00000450%	0.00000450%	
1531	NAA 2006-S3	NAA 2006-S3 [ALL]	HSBC	0.0000005%	0.00000005%	
1532 1533	NAA 2006-54 NAA 2006-55	NAA 2006-S4 (ALL) NAA 2006-S5 (ALL)	HSBC	0.00000559%	0.00000559%	
1534	NAA 2007-1	NAA 2007-1 [1]	HSBC	0.12191369%	0.06259445%	Art.IV.C.3.(a)(iv)(b)
1535 1536	NAA 2007-2	NAA 2007-1 [2] NAA 2007-2 [ALL]	HSBC HSBC	0.05806702%	0.05931925% 0.05806702%	Art.IV.C.3.(a)(iv)(b)
1537	NAA 2007-3	NAA 2007-3 [ALL]	H\$BC	0.05827353%	0.05827353%	
1538 1539	NAA 2007-S1 NAA 2007-S2	NAA 2007-S1 [ALL] NAA 2007-S2 [ALL]	HSBC	0.00000192%	0.00000192%	
1540	NCHET 2004-A	NCHET 2004-A [1]	DBNTC	0.03344269%	0.01448804%	
1541 1542		NCHET 2004-A [2] NCHET 2004-A [3A]	DBNTC DBNTC		0.00948346%	
1543		NCHET 2004-A [3B]	DBNTC		0.00544015%	
1544 1545	NHELI 2006-AF1 NHELI 2007-1	NHELI 2006-AF1 [ALL] NHELI 2007-1 [1]	HSBC HSBC	0.00015945%	0.00015945% 0.05469021%	
1546		NHELI 2007-1 [2_1]	HSBC	0.1322304370	0.01400617%	
1547 1548	PFCA 2002-IFC1	NHELI 2007-1 [2_2] PFCA 2002-IFC1 [ALL]	HS8C D8NTC	0.00000719%	0.06356006%	# 1898-0-010-1-0-0-00-0-0-0-0-0-0-0-0-0-0-0-0
1549	PFCA 2002-IFC2	PFCA 2002-IFC2 [ALL]	DBNTC	0.00000517%	0.00000517%	
1550 1551	PFCA 2003-IFC4 PFCA 2003-IFC5	PFCA 2003-IFC4 [ALL] PFCA 2003-IFC5 [ALL]	DBNTC DBNTC	0.00000594% 0.00000793%	0.00000594%	
1551	PFCA 2003-IFC6	PFCA 2003-IFC6 [ALL]	DBNTC	0.00001455%	0.00001455%	
1553 1554	PRIME 2003-3 PRIME 2004-1	PRIME 2003-3 [ALL] PRIME 2004-1 [1]	USB USB	0% 0.00000785%	0% 0%	
1554		PRIME 2004-1 [2]	USB	0.00000783%	0.00000785%	
1556 1557	PRIME 2004-CL1	PRIME 2004-CL1 [1] PRIME 2004-CL1 [2]	USB	0.00001135%	0.00000767% 0.00000138%	
1558		PRIME 2004-CL1 [3]	USB		0.00000230%	
1559 1560	PRIME 2004-CL2 PRIME 2005-2	PRIME 2004-CL2 [ALL] PRIME 2005-2 [1]	USB USB	0.00016875%	0.00016875%	
1561		PRIME 2005-2 [2]	USB	0.0003217278	0.00016184%	
1562 1563	PRIME 2005-4	PRIME 2005-4 [1] PRIME 2005-4 [2]	USB USB	0.00003176%	0.00001249%	
1564	PRIME 2005-5	PRIME 2005-5 [1]	USB	0.00019669%	0.00007907%	
1565 1566	PRIME 2006-1	PRIME 2005-5 [2] PRIME 2006-1 [ALL]	USB USB	0.00221501%	0.00011762%	
1567	PRIME 2006-CL1	PRIME 2006-CL1 (ALL)	USB	0.00062454%	0.00062454%	
1568 1569	RAAC 2004-RP1	RAAC 2004-RP1 [1] RAAC 2004-RP1 [2]	BNYTC BNYTC	0.07066588%	0.03740296%	
1570	RAAC 2004-SP1	RAAC 2004-SP1 [2]	BNYTC	0.01299095%	0.03326292% 0.00791835%	
1571 1572	RAAC 2004-SP2	RAAC 2004-SP1 [2] RAAC 2004-SP2 [1]	BNYTC BNYTC	0.00278114%	0.00507260% 0.00042879%	
1572	104-3F2	RAAC 2004-SP2 [1] RAAC 2004-SP2 [2]	BNYTC	0.00278114%	0.00235235%	
1574 1575	RAAC 2004-SP3	RAAC 2004-SP3 [1] RAAC 2004-SP3 [2]	BNYTC	0.01689955%	0.00744644%	
1576	RAAC 2005-RP1	RAAC 2004-SP3 [2] RAAC 2005-RP1 [ALL]	BNYTC BNYTC	0.12023157%	0.00945310% 0.12023157%	
1577 1578	RAAC 2005-RP2 RAAC 2005-RP3	RAAC 2005-RP2 [ALL]	BNYTC	0.11909001%	0.11909001%	
1578	RAAC 2005-RP3	RAAC 2005-RP3 [ALL] RAAC 2005-SP1 [1]	BNYTC BNYTC	0.15805753% 0.01732475%	0.15805753% 0.00431753%	
1580		RAAC 2005-SP1 [2]	BNYTC		0.00687292%	
1581 1582	1	RAAC 2005-SP1 [3] RAAC 2005-SP1 [4]	BNYTC BNYTC		0.00362030%	
1583	RAAC 2005-SP2	RAAC 2005-SP2 [1]	BNYTC	0.08389182%	0.04111416%	
1584 1585	RAAC 2005-SP3	RAAC 2005-SP2 [2] RAAC 2005-SP3 [ALL]	BNYTC BNYTC	0.09533157%	0.04277766% 0.09533157%	
1586	RAAC 2006-RP1	RAAC 2006-RP1 [ALL]	BNYTC	0.17408980%	0.17408980%	
	RAAC 2006-RP2 RAAC 2006-RP3	RAAC 2006-RP2 [ALL] RAAC 2006-RP3 [ALL]	BNYTC	0.28242381% 0.28809787%	0.28242381%	
1589	RAAC 2006-RP4	RAAC 2006-RP4 [ALL]	BNYTC	0.29331745%	0.29331745%	
	RAAC 2006-SP1 RAAC 2006-SP2	RAAC 2006-SP1 (ALL) RAAC 2006-SP2 [ALL]	BNYTC	0.17988840%	0.17988840%	
1592	RAAC 2006-SP3	RAAC 2006-SP3 [ALL]	BNYTC	0.16884086%	0.16884086%	
1593 1594	RAAC 2006-SP4 RAAC 2007-RP1	RAAC 2006-SP4 [ALL] RAAC 2007-RP1 [ALL]	USB	0.14879484% 0.28661528%	0.14879484%	
1595	RAAC 2007-RP2	RAAC 2007-RP2 [ALL]	USB	0.23018992%	0.23018992%	
	RAAC 2007-RP3 RAAC 2007-RP4	RAAC 2007-RP3 [ALL] RAAC 2007-RP4 [ALL]	USB USB	0.37304468% 0.28500110%	0.37304468% 0.28500110%	
1598	RAAC 2007-SP1	RAAC 2007-SP1 [ALL]	USB	0.17576494%	0.17576494%	
	RAAC 2007-SP2	RAAC 2007-SP2 [ALL]	USB	0.24823047%	0.24823047%	
1600	RAAC 2007-SP3	RAAC 2007-SP3 [ALL]	USB	0.27150531%	0.27150531%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	с	D	E	F
				Trust	Loan Group	
	Trust Name.	Loan Group	Initial QSF Beneficiary	Representative Share	Representative Share	Insured Exception
1601	RALI 1999-Q54	RALI 1999-QS4 [ALL]	DBTCA	0.00039222%	0.00039222%	Түре
1602 1603	RALI 2001-Q513	RALI 2001-QS13 [ALL] RALI 2001-QS16 [ALL]	DBTCA DBTCA	0.00066480%	0.00066480%	
1604	RALI 2001-Q\$17	RALI 2001-QS17 [ALL]	DBTCA	0.00322445%	0.00322445%	Art.IV.C.3.(a)(iv)(a)
1605 1606	RALI 2001-QS18 RALI 2001-QS19	RALI 2001-QS18 [ALL] RALI 2001-QS19 [ALL]	DBTCA DBTCA	0.00440371% 0.00079964%	0.00440371% 0.00079964%	
1607	RALI 2002-QS1	RALI 2002-QS1 [ALL]	DBTCA	0.00324616%	0.00324616%	
1608 1609		RALI 2002-QS10 [ALL] RALI 2002-QS11 [ALL]	DBTCA DBTCA	0.00140241% 0.00450638%	0.00140241% 0.00450638%	
1610		RALI 2002-QS12 [ALL]	DBTCA	0.00590235%	0.00590235%	
	RALI 2002-Q513 RALI 2002-Q514	RALI 2002-QS13 [ALL] RALI 2002-QS14 (ALL]	DBTCA DBTCA	0.00106850% 0.00319251%	0.00106850% 0.00319251%	
1613 1614	RALI 2002-Q515	RALI 2002-QS15 [1] RALI 2002-QS15 [2]	DBTCA DBTCA	0.00561545%	0.00342910% 0.00218635%	Art.IV.C.3.(a)(iv)(a)
1615	RALI 2002-QS16	RALI 2002-QS16 [ALL]	DBTCA	0.00074279%	0.00074279%	
1616 1617	RALI 2002-QS17	RALI 2002-QS17 [1] RALI 2002-QS17 [2]	DBTCA DBTCA	0.00813312%	0.00472703%	
	RALI 2002-QS18	RALI 2002-QS18 [ALL]	DBTCA	0.00124395%	0.00124395%	
1619 1620	RALI 2002-QS19 RALI 2002-QS2	RALI 2002-QS19 [ALL] RALI 2002-QS2 [ALL]	DBTCA DBTCA	0.01120322%	0.01120322%	
1621	RALI 2002-QS3	RALI 2002-QS3 (ALL)	DBTCA	0.00619470%	0.00619470%	
1622 1623	RALI 2002-QS4 RALI 2002-QS5	RALI 2002-QS4 [ALL] RALI 2002-QS5 [ALL]	DBTCA DBTCA	0.00072408%	0.00072408%	
1624	RALI 2002-QS6	RALI 2002-QS6 [ALL]	DBTCA	0.00692687%	0.00692687%	
1625	RALI 2002-QS7 RALI 2002-QS8	RALI 2002-QS7 [ALL] RALI 2002-QS8 [ALL]	DBTCA DBTCA	0.00398791% 0.00060649%	0.00398791%	i
1627	RALI 2002-QS9	RALI 2002-QS9 [ALL]	DBTCA	0.00464091%	0.00464091%	
1628 1629	RALI 2003-QA1	RALI 2003-QA1 [1] RALI 2003-QA1 [2]	DBTCA DBTCA	0.00543373%	0.00346817% 0.00196556%	
1630	RALI 2003-QS1	RALI 2003-Q51 [ALL]	DBTCA	0.01116325%	0.01116325%	Art.IV.C.3.(a)(iv)(a)
1631 1632	RALI 2003-QS10 RALI 2003-QS11	RALI 2003-QS10 [ALL] RALI 2003-QS11 [ALL]	DBTCA DBTCA	0.01420517%	0.01420517% 0.01840617%	
1633	RALI 2003-Q512	RALI 2003-QS12 [ALL]	DBTCA	0.00177298%	0.00177298%	
1634 1635	RALI 2003-Q513 RALI 2003-Q514	RALI 2003-QS13 [ALL] RALI 2003-QS14 [ALL]	DBTCA DBTCA	0.01642899% 0.00159868%	0.01642899% 0.00159868%	
1636	RALI 2003-QS15	RALI 2003-Q515 (ALL)	DBTCA	0.01654593%	0.01654593%	
1637 1638	RALI 2003-QS16 RALI 2003-QS17	RALI 2003-Q\$16 [ALL] RALI 2003-Q\$17 [1]	DBTCA DBTCA	0.00218212% 0.01863730%	0.00218212%	
1639		RALI 2003-QS17 [2]	DBTCA		0.01300629%	
1640 1641	RALI 2003-QS18	RALI 2003-Q\$17 [3] RALI 2003-Q\$18 [ALL]	DBTCA DBTCA	0.00104009%	0.00270847%	
1642	RALI 2003-Q519	RALI 2003-Q519 [1]	DBTCA	0.01452891%	0.00407597%	
1643 1644		RALI 2003-QS19 [2] RALI 2003-QS19 [3]	DBTCA DBTCA		0.00535634%	
1645	RALI 2003-QS2	RALI 2003-QS2 [ALL]	DBTCA	0.00855597%	0.00855597%	
1646 1647	RALI 2003-QS20	RALI 2003-QS20 [1] RALI 2003-QS20 [2]	DBTCA DBTCA	0.00193793%	0.00026110%	
1648	RALI 2003-Q521	RALI 2003-QS21 [ALL]	DBTCA	0.01260495%	0.01260495%	
1649 1650	RALI 2003-QS22 RALI 2003-QS23	RALI 2003-QS22 (ALL) RALI 2003-QS23 (ALL)	DBTCA DBTCA	0.00953193%	0.00953193% 0.00148014%	
1651 1652	RALI 2003-QS3 RALI 2003-QS4	RALI 2003-QS3 [ALL] RALI 2003-QS4 [ALL]	DBTCA	0.00138781%	0.00138781% 0.00955940%	
	RALI 2003-QS5	RALI 2003-Q54 [ALL]	DBTCA	0.00955940%	0.00240477%	
1654 1655	RALI 2003-QS6 RALI 2003-QS7	RALI 2003-QS6 [ALL] RALI 2003-QS7 [ALL]	DBTCA DBTCA	0.00769521% 0.00723567%	0.00769521% 0.00723567%	
1656	RALI 2003-Q58	RALI 2003-QS8 [ALL]	DBTCA	0.00865901%	0.00865901%	Art.IV.C.3.(a)(iv)(a)
1657 1658	RALI 2003-QS9 RALI 2004-QA1	RALI 2003-QS9 (ALL) RALI 2004-QA1 [1]	DBTCA DBTCA	0.00127950% 0.00995079%	0.00127950% 0.00775605%	
1659		RALI 2004-QA1 [2]	DBTCA		0.00219474%	
1660 1661	RALI 2004-QA2	RALI 2004-QA2 [1] RALI 2004-QA2 [2]	DBTCA DBTCA	0.02673265%	0.01938409%	
1662	RALI 2004-QA3	RALI 2004-QA3 [CB-I]	DBTCA	0.01703701%	0.00440091%	
1663 1664	· · · · · · · · · · · · · · · · · · ·	RALI 2004-QA3 (CB-II) RALI 2004-QA3 (NB-I)	DBTCA DBTCA	· · · · · · · · · · · · · · · · · · ·	0.00597409%	
1665		RALI 2004-QA3 [NB-II]	DBTCA		0.00507970%	
1666 1667	RALI 2004-QA4	RALI 2004-QA4 (CBI) RALI 2004-QA4 (NBI)	DBTCA DBTCA	0.01904109%	0.00800914%	NUMBER AN ADMIN AND I AN ADDRESS AT THEORY AND
1668		RALI 2004-QA4 [NBII]	DBTCA		0.00732619%	
1669 1670	RALI 2004-QA5	RALI 2004-QA4 [NBIII] RALI 2004-QA5 [1]	DBTCA DBTCA	0.02643003%	0.00092595% 0.00424184%	
1671	·····	RALI 2004-QA5 [2]	DBTCA		0.00111940%	
1672 1673	RALI 2004-QA6	RALI 2004-QA5 [3] RALI 2004-QA6 [1]	DBTCA DBTCA	0.08331527%	0.02106878% 0.01207647%	
1674	·····	RALI 2004-QA6 [2]	DBTCA		0.00886376%	
1675 1676		RALI 2004-QA6 [3] RALI 2004-QA6 [4]	DBTCA DBTCA		0.02813633% 0.01530128%	
1677	2	RALI 2004-QA6 [5]	DBTCA		0.00975275%	
1678 1679	RALI 2004-QS1	RALI 2004-QA6 [6] RALI 2004-QS1 [ALL]	DBTCA	0.01420344%	0.00918469% 0.01420344%	
	RALI 2004-QS10	RALI 2004-QS10 [ALL]	DBTCA	0.01300569%	0.01300569%	

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	Α		В	c	D	E	F
					가지는 가장 가장 것 같은 것이다. 그는 것과 말한 것이다. 같은 것		
				Initial QSF	Trust Representative	Loan Group. Representative	Insured Exception
	Trust Name	Loan Group		Beneficiary	Share	Share	Түре
1681 1682	RALI 2004-QS11 RALI 2004-QS12	RALI 2004-QS11 RALI 2004-QS12		DBTCA DBTCA	0.01106630%	0.01106630%	
1683	RALI 2004-Q312	RALI 2004-QS12		DBTCA	0.00244408%	0.00233138%	
1684		RALI 2004-QS13		DBTCA	A 4495966794	0.00011270%	
1685 1686	RALI 2004-QS14 RALI 2004-QS15	RALI 2004-QS14 RALI 2004-QS15		DBTCA DBTCA	0.01350667% 0.01657704%	0.01350667% 0.01657704%	
1687	RALI 2004-Q516	RALI 2004-QS16	[1]	DBTCA	0.03397360%	0.03031560%	
1688 1689	RALI 2004-QS2	RALI 2004-QS16 RALI 2004-QS2	PARTY PREPAREMENT AND ADDRESS OF THE PARTY OF	DBTCA	0.01585757%	0.00365800% 0.00238070%	
1690	MALI 2004-Q32	RALI 2004-Q32		DBTCA	0.01363737%	0.01347688%	
1691	RALI 2004-QS3	RALI 2004-Q53		DBTCA	0.00308583%	0.00251128%	
1692 1693		RALI 2004-QS3 RALI 2004-QS3	IN THE ADDRESS NAME AND ADDRESS TO ADDRESS OF THE OWNER ADDRESS ADDRES	DBTCA		0.00031398% 0.00026058%	1
1694	RALI 2004-Q54	RALI 2004-QS4	ALL]	DBTCA	0.01438818%	0.01438818%	
1695	RALI 2004-Q55	RALI 2004-QS5		DBTCA	0.01564540%	0.01564540%	
1696 1697	RALI 2004-QS6 RALI 2004-QS7	RALI 2004-QS6 RALI 2004-QS7		DBTCA	0.00267198%	0.00267198%	
1698	RALI 2004-Q58	RALI 2004-Q58	ALL]	DBTCA	0.01423745%	0.01423745%	
1699 1700	RALI 2004-QS9 RALI 2005-QA1	RALI 2004-QS9 RALI 2005-QA1		DBTCA DBTCA	0.00265965% 0.04766778%	0.00265965%	
1701	RALI 2005-QA1	RALI 2005-QA1	yere equal to an a second to be a second of the second second second second second second second second second	DBTCA	0.18711381%	0.00335207%	
1702		RALI 2005-QA10		DBTCA		0.03743509%	
1703 1704		RALI 2005-QA10 RALI 2005-QA10	10.0 A.	DBTCA		0.11437274% 0.03195391%	
1705	RALI 2005-QA11	RALI 2005-QA11	. [1]	DBTCA	0.15724767%	0.00276018%	······································
1706 1707		RALI 2005-QA11 RALI 2005-QA11		DBTCA DBTCA		0.02617015% 0.01696849%	
1708		RALI 2005-QA11		DBTCA		0.06919718%	
1709		RALI 2005-QA11		DBTCA		0.02995653%	
1710 1711	RALI 2005-QA12	RALI 2005-QA12 RALI 2005-QA12		DBTCA DBTCA	0.08825533%	0.01219513% 0.02426431%	
1712		RALI 2005-QA12		DBTCA		0.01613186%	
1713		RALI 2005-QA12		DBTCA		0.02173185%	
1714 1715		RALI 2005-QA12 RALI 2005-QA12		DBTCA		0.01184989% 0.01427742%	
1716	RALI 2005-QA13	RALI 2005-QA1	[1]	DBTCA	0.20642913%	0.03217460%	۲۰۰۲ (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) ۱۹۹۵ (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵) (۱۹۹۵)
1717 1718		RALI 2005-QA1 RALI 2005-QA1		DBTCA DBTCA		0.15971375% 0.01454077%	
1719	RALI 2005-QA2	RALI 2005-QA2	[A1I]	DBTCA	0.08028169%	0.01004181%	
1720 1721		RALI 2005-QA2 RALI 2005-QA2		DBTCA DBTCA		0.01120947% 0.01382729%	
1721		RALI 2005-QA2		DBTCA		0.02509126%	
1723		RALI 2005-QA2		DBTCA		0.00630545%	
1724 1725	RALI 2005-QA3	RALI 2005-QA2 RALI 2005-QA3		DBTCA DBTCA	0.08785133%	0.01380642% 0.02660837%	
1726		RALI 2005-QA3		DBTCA		0.01669058%	
1727		RALI 2005-QA3 RALI 2005-QA3		DBTCA	i	0.02118855%	
1728 1729		RALI 2005-QA3	CONTRACTOR AND	DBTCA DBTCA		0.00703859%	
1730		RALI 2005-QA3	[6]	D8TCA		0.00083484%	
1731 1732		RALI 2005-QA3 RALI 2005-QA3		DBTCA DBTCA	mente concentration of second sizes with the	0.00806621% 0.00472089%	
1733	RALI 2005-QA4	RALI 2005-QA4		DBTCA	0.10274745%	0.02845649%	
1734 1735		RALI 2005-QA4		DBTCA		0.01706128% 0.03538256%	
1735		RALI 2005-QA4 RALI 2005-QA4	the first as the second s	DBTCA DBTCA		0.01802232%	
1737		RALI 2005-QA4	[5]	DBTCA		0.00382480%	
1738 1739	RALI 2005-QA5	RALI 2005-QA5 RALI 2005-QA5		DBTCA	0.01859954%	0.00862623% 0.00997331%	
1740	RALI 2005-QA6	RALI 2005-QA6	[1]	DBTCA	0.11440190%	0.03422686%	
1741		RALI 2005-QA6		DBTCA		0.02053098%	
1742 1743		RALI 2005-QA6 RALI 2005-QA6		DBTCA DBTCA		0.02870650% 0.02234722%	
1744		RALI 2005-QA6	[5]	DBTCA		0.00859034%	
1745 1746	RALI 2005-QA7	RALI 2005-QA7 RALI 2005-QA7		DBTCA DBTCA	0.12060367%	0.02478043%	
1746	RALI 2005-QA8	RALI 2005-QA7 RALI 2005-QA8		DBTCA	0.12160973%	0.02518516%	
1748		RALI 2005-QA8	[2]	DBTCA		0.01331235%	
1749 1750	· · · · · · · · · · · · · · · · · · ·	RALI 2005-QA8 RALI 2005-QA8		DBTCA DBTCA		0.04632901%	
1751		RALI 2005-QA8		DBTCA		0.01222692%	
1752		RALI 2005-QA8		DBTCA	0 104205252	0.00714360%	
1753 1754	RALI 2005-QA9	RALI 2005-QA9 RALI 2005-QA9	a mild and qualitative shall a ministration of the	DBTCA DBTCA	0.19429575%	0.02706277% 0.01849829%	
1755	······································	RALI 2005-QA9	3]	DBTCA		0.09657386%	
1756 1757	RALI 2005-QO1	RALI 2005-QA9 RALI 2005-QO1		DBTCA DBTCA	0.11898620%	0.05216084%	
1758	RALI 2005-QO2	RALI 2005-QO1 RALI 2005-QO2		DBTCA	0.08208772%	0.08208772%	
	RALI 2005-Q03	RALI 2005-QO3		DBTCA	0.10958443%	0.10958443%	
1/60	RALI 2005-QO4	RALI 2005-QO4	[1]	DBTCA	0.18410359%	0.06138035%	

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				Trust	Loan Group	
			Initial QSF	Representative	Representative	Insured Exception
1761	Trust Name	Loan Group RALI 2005-QO4 [2]	Beneficiary DBTCA	Share	Share 0.12272324%	Туре
1762 1763	RALI 2005-Q05 RALI 2005-Q51	RALI 2005-QO5 [ALL] RALI 2005-QS1 [ALL]	DBTCA DBTCA	0.31988373%	0.31988373%	
1764	RALI 2005-QS10	RALI 2005-QS10 [1]	DBTCA	0.02415025% 0.04596334%	0.02415025% 0.01198369%	
1765 1766		RALI 2005-QS10 [2] RALI 2005-QS10 [3]	DBTCA DBTCA		0.01103050% 0.02294915%	
1767	RALI 2005-QS11	RALI 2005-QS11 [ALL]	DBTCA	0.03865838%	0.03865838%	
1768 1769	RALI 2005-QS12 RALI 2005-QS13	RALI 2005-QS12 [ALL] RALI 2005-QS13 [1]	DBTCA DBTCA	0.09527474% 0.12881659%	0.09527474%	
1770 1771	RALI 2005-QS14	RALI 2005-QS13 [2] RALI 2005-QS14 [1]	DBTCA DBTCA		0.06513576%	
1772	MACI 2003-Q314	RALI 2005-QS14 [1] RALI 2005-QS14 [2]	DBTCA	0.09881382%	0.01233070% 0.02905358%	
1773 1774	RALI 2005-Q\$15	RALI 2005-QS14 [3] RALI 2005-QS15 [1]	DBTCA DBTCA	0.09688493%	0.05742954% 0.02373385%	
1775		RALI 2005-QS15 [2]	DBTCA		0.01025018%	
1776 1777	RALI 2005-QS16	RALI 2005-QS15 [3] RALI 2005-QS16 [ALL]	DBTCA DBTCA	0.09607753%	0.06290089%	
1778 1779	RALI 2005-QS17 RALI 2005-QS2	RALI 2005-QS17 [ALL]	DBTCA	0.13628019%	0.13628019%	
1780	RALI 2005-QS2	RALI 2005-QS2 [ALL] RALI 2005-QS3 [2]	DBTCA DBTCA	0.02494278% 0.05422329%	0.02494278%	
1781 1782		RALI 2005-QS3 (I-1] RALI 2005-QS3 (I-2]	DBTCA DBTCA		0.01220678% 0.03435342%	
1783	RALI 2005-QS4	RALI 2005-QS4 [ALL]	DBTCA	0.02786059%	0.02786059%	
1784 1785	RALI 2005-QS5 RALI 2005-QS6	RALI 2005-QS5 [ALL] RALI 2005-QS6 [ALL]	DBTCA	0.02751831% 0.04151188%	0.02751831% 0.04151188%	Art.IV.C.3.(a)(iv)(a)
1786 1787	RALI 2005-QS7	RALI 2005-QS7 [1]	DBTCA	0.05723363%	0.04082872%	
1788	RALI 2005-Q58	RALI 2005-Q57 [2] RALI 2005-Q58 [ALL]	DBTCA DBTCA	0.00463202%	0.01640490% 0.00463202%	
1789 1790	RALI 2005-QS9 RALI 2006-QA1	RALI 2005-QS9 [ALL] RALI 2006-QA1 [1]	DBTCA DBTCA	0.06081361% 0.20525348%	0.06081361% 0.03241510%	
1791		RALI 2006-QA1 [2]	DBTCA	0.2032334878	0.13857590%	
1792 1793	RALI 2006-QA10	RALI 2006-QA1 [3] RALI 2006-QA10 [ALL]	DBTCA DBTCA	0.17759985%	0.03426248% 0.17759985%	
1794	RALI 2006-QA11	RALI 2006-QA11 [ALL]	DBTCA	0.18760712%	0.18760712%	
1795 1796	RALI 2006-QA2	RALI 2006-QA2 [1] RALI 2006-QA2 [2]	USB USB	0.14528333%	0.11509161% 0.01755686%	· · · · · · · · · · · · · · · · · · ·
1797 1798	RALI 2006-QA3	RALI 2006-QA2 [3] RALI 2006-QA3 [ALL]	USB DBTCA	0.14867093%	0.01263486%	
1799	RALI 2006-QA4	RALI 2006-QA4 [ALL]	DBTCA	0.11851573%	0.14867093% 0.11851573%	
1800 1801	RALI 2006-QA5	RALI 2006-QA5 [1] RALI 2006-QA5 [2]	DBTCA DBTCA	0.25914797%	0.22732912% 0.03181885%	·
1802	RALI 2006-QA6	RALI 2006-QA6 [ALL]	DBTCA	0.26962059%	0.26962059%	
1803 1804	RALI 2006-QA7	RALI 2006-QA7 [1] RALI 2006-QA7 [2]	DBTCA DBTCA	0.27662309%	0.10192287% 0.17470022%	
1805 1806	RALI 2006-QA8 RALI 2006-QA9	RALI 2006-QA8 [ALL] RALI 2006-QA9 [ALL]	DBTCA DBTCA	0.38111857% 0.13427479%	0.38111857%	
1807	RALI 2006-QH1	RALI 2006-QH1 (ALL)	DBTCA	0.13427479%	0.13427479% 0.16376153%	Art.IV.C.3.(a)(iv)(b)
1808 1809	RALI 2006-QO1	RALI 2006-QO1 [1] RALI 2006-QO1 [2]	DBTCA DBTCA	0.31321077%	0.02420932%	
1810		RALI 2006-QO1 [3]	DBTCA		0.21757864%	
1811 1812	RALI 2006-QO10 RALI 2006-QO2	RALI 2006-QO10 [ALL] RALI 2006-QO2 [ALL]	DBTCA USB	0.45403002% 0.23421433%	0.45403002% 0.23421433%	
	RALI 2006-QO3 RALI 2006-QO4	RALI 2005-QO3 [ALL] RALI 2006-QO4 [1]	DBTCA DBTCA	0.25599640%	0.25599640%	
1815		RALI 2006-QO4 [2]	DBTCA	0.32866183%	0.16735500%	Art.IV.C.3.(a)(iv)(a) Art.IV.C.3.(a)(iv)(a)
1816 1817	RALI 2006-QO5	RALI 2006-QO5 [1] RALI 2006-QO5 [2]	DBTCA	0.46507048%	0.17273414% 0.19078589%	
1818	PALL 2005 COS	RALI 2006-QO5 [3]	DBTCA		0.10155045%	
1820	RALI 2006-QO6 RALI 2006-QO7	RALI 2006-QO6 [ALL] RALI 2006-QO7 [1]	DBTCA DBTCA	0.56791679% 0.71262501%	0.56791679% 0.30117339%	
1821 1822		RALI 2006-Q07 [2] RALI 2006-Q07 [3]	DBTCA DBTCA		0.21297679%	· · · · · · · · · · · · · · · · · · ·
1823	RALI 2006-QO8	RALI 2006-QO8 [1]	DBTCA	0.62654666%	0.19847483% 0.39733935%	
1824 1825	RALI 2006-QO9	RALI 2006-QO8 [2] RALI 2006-QO9 [1]	DBTCA DBTCA	0.43795240%	0.22920731% 0.27982857%	
1826		RALI 2006-QO9 [2]	DBTCA		0.15812383%	
	RALI 2006-Q51 RALI 2006-Q510	RALI 2006-QS1 [ALL] RALI 2006-QS10 [ALL]	DBTCA DBTCA	0.07460338% 0.14741083%	0.07460338% 0.14741083%	
	RALI 2006-QS11	RALI 2006-QS11 [1]	DBTCA	0.22427162%	0.21021524%	
1831	RALI 2006-QS12	RALI 2006-QS11 [2] RALI 2006-QS12 [I]	DBTCA DBTCA	0.18220232%	0.01405638% 0.04585358%	······································
1832 1833	RALI 2006-QS13	RALI 2006-QS12 [II] RALI 2006-QS13 [1]	DBTCA DBTCA	0.17125404%	0.13634873% 0.15549670%	
1834		RALI 2006-Q\$13 [2]	DBTCA		0.01575734%	
	RALI 2006-QS14 RALI 2006-QS15	RALI 2006-QS14 [ALL] RALI 2006-QS15 (ALL]	DBTCA DBTCA	0.23948070%	0.23948070%	
1837	RALI 2006-Q\$16	RALI 2005-QS16 [ALL]	DBTCA	0.24582405%	0.24582405%	
1839	RALI 2006-QS17 RALI 2006-QS18	RALI 2006-QS17 [ALL] RALI 2006-QS18 [1]	DBTCA DBTCA	0.18566685% 0.42322085%	0.18566685% 0.12127381%	
1840		RALI 2006-QS18 [2]	DBTCA		0.28247926%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	I C		I E I F
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			Initial QSF	Trust Representative	Loan Group Representative Insured Exception
	Trust Name	Loan Group	Beneficiary	Share	Share Type
1841 1842	RALI 2006-QS2	RALI 2006-QS18 [3] RALI 2006-QS2 [1]	USB	0.19730254%	0.01946779% 0.18171982%
1843	RALI 2000-Q32	RALI 2006-QS2 [1]	USB	0.19730234%	0.01281407%
1844		RALI 2006-QS2 [3]	USB		0.00276865%
1845 1846	RALI 2006-QS3	RALI 2006-QS3 [1] RALI 2006-QS3 [2]	DBTCA DBTCA	0.27204241%	0.11908070% 0.15296171%
1847	RALI 2006-QS4	RALI 2006-QS4 [ALL]	DBTCA	0.20795907%	0.20795907%
	RALI 2006-QS5 RALI 2006-QS6	RALI 2006-QS5 [ALL] RALI 2006-QS6 [1]	DBTCA DBTCA	0.20258744%	0.20258744%
1850		RALI 2006-QS6 [2]	DBTCA	0.247330222	0.01695422%
	RALI 2006-QS7 RALI 2006-QS8	RALI 2006-QS7 [ALL]	DBTCA DBTCA	0.16833787% 0.30563851%	0.16833787% 0.30563851%
	RALI 2006-Q38	RALI 2006-QS8 [ALL] RALI 2006-QS9 [1]	DBTCA	0.16840585%	0.13448334%
1854		RALI 2006-QS9 [2]	DBTCA		0.03392251%
	RALI 2007-QA1 RALI 2007-QA2	RALI 2007-QA1 [ALL] RALI 2007-QA2 [ALL]	DBTCA DBTCA	0.19713797% 0.17912029%	0.19713797%
1857	RALI 2007-QA3	RALI 2007-QA3 [ALL]	DBTCA	0.48352262%	0.48352262%
	RALI 2007-QA4 RALI 2007-QA5	RALI 2007-QA4 [ALL] RALI 2007-QA5 [1]	DBTCA	0.13103145% 0.24521188%	0.13103145% 0.13374752%
1860		RALI 2007-QA5 [2]	DBTCA	v.+-341100/2	0.08675949%
1861		RALI 2007-QA5 [3]	DBTCA	0 244000270/	0.02470487%
	RALI 2007-QH1 RALI 2007-QH2	RALI 2007-QH1 [ALL] RALI 2007-QH2 [ALL]	DBTCA DBTCA	0.24408027% 0.16197771%	0.24408027% 0.16197771%
1864	RALI 2007-QH3	RALI 2007-QH3 [ALL]	DBTCA	0.16762778%	0.16762778%
	RALI 2007-QH4 RALI 2007-QH5	RALI 2007-QH4 [ALL] RALI 2007-QH5 [1]	DBTCA DBTCA	0.18544082% 0.23641956%	0.18544082% 0.16042476%
1867		RALI 2007-QH5 [2]	DBTCA		0.07599480%
	RALI 2007-QH6 RALI 2007-QH7	RALI 2007-QH6 [ALL] RALI 2007-QH7 [1]	DBTCA DBTCA	0.28235894%	0.28235894% 0.09421355%
1870	NALI 2007-QH7	RALI 2007-QH7 [1]	DBTCA	0.13778494%	0.06357140%
	RALI 2007-QH8	RALI 2007-QH8 [ALL]	DBTCA	0.26488189%	0.26488189%
	RALI 2007-QH9 RALI 2007-QO1	RALI 2007-QH9 [ALL] RALI 2007-QO1 [ALL]	DBTCA	0.27472453%	0.27472453%
1874	RALI 2007-QO2	RALI 2007-QO2 [ALL]	DBTCA	0.26973747%	0.26973747%
	RALI 2007-QO3 RALI 2007-QO4	RALI 2007-QO3 [ALL] RALI 2007-QO4 [ALL]	DBTCA DBTCA	0.15189610% 0.25670387%	0.15189610% 0.25670387%
1877	RALI 2007-QO5	RALI 2007-QO5 [ALL]	DBTCA	0.12191307%	0.12191307%
1878 1879	RALI 2007-Q51	RALI 2007-QS1 [1] RALI 2007-QS1 [2]	DBTCA DBTCA	0.43254716%	0.14530577%
	RALI 2007-QS10	RALI 2007-QS10 [ALL]	DBTCA	0.18238240%	0.28724139% 0.18238240%
	RALI 2007-QS11	RALI 2007-QS11 [ALL]	DBTCA	0.12825719%	0.12825719%
	RALI 2007-QS2 RALI 2007-QS3	RALI 2007-QS2 [ALL] RALI 2007-QS3 [ALL]	DBTCA DBTCA	0.18760272% 0.37457518%	0.18760272% 0.37457518%
1884	RALI 2007-Q54	RALI 2007-QS4 [I]	DBTCA	0.26311386%	0.02057897%
1885		RALI 2007-QS4 [II] RALI 2007-QS4 [III]	DBTCA DBTCA		0.08840905% 0.11296379%
1887		RALI 2007-QS4 [IV]	DBTCA		0.02343370%
1888 1889	RALI 2007-QS5	RALI 2007-QS4 [V] RALI 2007-QS5 [ALL]	DBTCA DBTCA	0.16473178%	0.01772835% 0.16473178%
	RALI 2007-QS6	RALI 2007-QS6 [ALL]	DBTCA	0.31023664%	0.31023664%
	RALI 2007-QS7	RALI 2007-QS7 [1]	DBTCA	0.28740890%	0.18197302%
1892 1893	RALI 2007-Q58	RALI 2007-QS7 [2] RALI 2007-QS8 [ALL]	DBTCA DBTCA	0.23653769%	0.10543588%
1894	RALI 2007-QS9	RALI 2007-QS9 [ALL]	DBTCA	0.27517751%	0.27517751%
1895 1896	RAMP 2001-RS1	RAMP 2001-RS1 [1] RAMP 2001-RS1 [2]	BNYTC BNYTC	0.02545971%	0.01420734% 0.01125236%
1897	RAMP 2001-RS2	RAMP 2001-RS2 [1]	BNYTC	0.01775196%	0.00356720%
1898 1899	RAMP 2001-RS3	RAMP 2001-RS2 [2] RAMP 2001-RS3 [1]	BNYTC BNYTC	0.03223255%	0.01418477% 0.02148282%
1900		RAMP 2001-RS3 [2]	BNYTC		0.01074973%
1901 1902	RAMP 2002-RS1	RAMP 2002-RS1 [1] RAMP 2002-RS1 [2]	BNYTC	0.03646997%	0.02633436% Art.IV.C.3.(a)(iv)(a)
	RAMP 2002-RS2	RAMP 2002-RS1 [2] RAMP 2002-RS2 [1]	BNYTC BNYTC	0.03197604%	0.01013561% 0.02264913% Art.IV.C.3.(a)(iv)(a)
1904		RAMP 2002-RS2 [2]	BNYTC		0.00932691%
1905 1906	RAMP 2002-RS3	RAMP 2002-RS3 [1] RAMP 2002-RS3 [2]	BNYTC BNYTC	0.03867287%	0.02440989% 0.01426298%
1907	RAMP 2002-RS4	RAMP 2002-RS4 [1]	BNYTC	0.02541283%	0.01150939%
1908	RAMP 2002-RS5	RAMP 2002-RS4 [2] RAMP 2002-RS5 [1]	BNYTC BNYTC	0.02017716%	0.01390343%
1910		RAMP 2002-RS5 [2]	BNYTC		0.01056813%
1911 1912	RAMP 2002-RS6	RAMP 2002-RS6 [1] RAMP 2002-RS6 [2]	BNYTC	0.03156271%	0.01656230%
1913	RAMP 2002-RS7	RAMP 2002-RS6 [2] RAMP 2002-RS7 [ALL]	BNYTC BNYTC	0.01411403%	0.01500041% 0.01411403%
1914	RAMP 2002-RZ2	RAMP 2002-RZ2 [ALL]	BNYTC	0.01929800%	0.01929800%
	RAMP 2002-RZ3 RAMP 2002-RZ4	RAMP 2002-RZ3 [ALL] RAMP 2002-RZ4 [ALL]	BNYTC	0.03488076% 0.03231161%	0.03488076% 0.03231161%
1917	RAMP 2002-SL1	RAMP 2002-SL1 [1]	BNYTC	0.00131861%	0.00067588%
1918 1919	RAMP 2003-RS1	RAMP 2002-SL1 [2] RAMP 2003-RS1 [1]	BNYTC BNYTC	0.05292140%	0.00064273%
1000		RAMP 2003-R51 [1]	BNYTC	0.03232170/0	0.03699495%

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	c	D	E	F
				Trust	Loan Group	
			Initial QSF	Répresentative	Representative	Insured Exception
1921	Trust Name RAMP 2003-RS10	Loan Group RAMP 2003-RS10 [1]	Beneficiary BNYTC	Share 0.19029874%	Share. 0.04905375%	Түре
1922		RAMP 2003-RS10 [2A]	BNYTC		0.08046866%	
1923 1924	RAMP 2003-R\$11	RAMP 2003-RS10 [2B] RAMP 2003-RS11 [1]	BNYTC BNYTC	0.22262839%	0.06077633%	Art.IV.C.3.(a)(iv)(a)
1925		RAMP 2003-RS11 [2A]	BNYTC	0.222020337	0.09003275%	
1926 1927	RAMP 2003-RS2	RAMP 2003-RS11 [2B] RAMP 2003-RS2 [1]	BNYTC BNYTC	0.09815506%	0.03612875%	
1928		RAMP 2003-RS2 [2]	BNYTC		0.06423698%	
1929 1930	RAMP 2003-RS3	RAMP 2003-RS3 [1] RAMP 2003-RS3 [2]	BNYTC BNYTC	0.08045214%	0.01949431% 0.06095782%	
1931	RAMP 2003-RS4	RAMP 2003-R54 [1]	BNYTC	0.09667330%	0.02747508%	
1932 1933		RAMP 2003-RS4 [2A] RAMP 2003-RS4 [2B]	BNYTC BNYTC		0.04458473%	
1933	RAMP 2003-R55	RAMP 2003-R54 [26]	BNTTC	0.09836439%	0.03984182%	
1935		RAMP 2003-R55 (2A)	BNYTC		0.03539893%	
1936 1937	RAMP 2003-RS6	RAMP 2003-RS5 [2B] RAMP 2003-RS6 [1]	BNYTC	0.09014671%	0.02312364% 0.03521159%	
1938		RAMP 2003-R56 [2A]	BNYTC		0.03586517%	
1939 1940	RAMP 2003-RS7	RAMP 2003-RS6 [2B] RAMP 2003-RS7 [1]	BNYTC	0.15289292%	0.01906994%	Art.IV.C.3.(a)(iv)(a)
1941		RAMP 2003-RS7 [2A]	BNYTC		0.05311716%	
1942 1943	RAMP 2003-RS8	RAMP 2003-RS7 [2B] RAMP 2003-RS8 [1]	BNYTC BNYTC	0.17258605%	0.03083620%	Art.IV.C.3.(a)(iv)(a)
1943	1000 FLOO	RAMP 2003-RS8 [1]	BNTC	0.1/23000370	0.05579500%	
1945		RAMP 2003-R58 [2B]	BNYTC	0.10077700/	0.03718400%	Art N/C 2 /-VI:-V-1
1946 1947	RAMP 2003-RS9	RAMP 2003-RS9 [1] RAMP 2003-RS9 [2A]	BNYTC BNYTC	0.16675758%	0.06899626%	Art.IV.C.3.(a)(iv)(a)
1948		RAMP 2003-RS9 [2B]	BNYTC		0.04425386%	
1949 1950	RAMP 2003-RZ1	RAMP 2003-RZ1 [1] RAMP 2003-RZ1 [2]	BNYTC BNYTC	0.06775834%	0.04051824% 0.02724010%	
1951	RAMP 2003-RZ2	RAMP 2003-RZ2 [ALL]	BNYTC	0.02731462%	0.02731462%	
1952	RAMP 2003-RZ3	RAMP 2003-RZ3 [ALL]	BNYTC	0.05308123%	0.05308123%	Art.IV.C.3.(a)(iv)(a)
1953 1954	RAMP 2003-RZ4 RAMP 2003-RZ5	RAMP 2003-RZ4 [ALL] RAMP 2003-RZ5 [1]	BNYTC BNYTC	0.10294170% 0.09470981%	0.10294170% 0.08391540%	Art.IV.C.3.(a)(iv)(a) Art.IV.C.3.(a)(iv)(a)
1955		RAMP 2003-RZ5 [2]	BNYTC		0.01079441%	
1956 1957	RAMP 2003-SL1	RAMP 2003-SL1 [1] RAMP 2003-SL1 [2]	BNYTC BNYTC	0.00853110%	0.00042314%	
1958		RAMP 2003-SL1 [3]	BNYTC		0.00506191%	
1959 1960	{RAMP 2004-KR1	RAMP 2003-SL1 [4] RAMP 2004-KR1 [1]	BNYTC BNYTC	0.31316278%	0.00283958%	
1961		RAMP 2004-KR1 [2]	BNYTC	0.515102707	0.12903454%	
1962	RAMP 2004-KR2	RAMP 2004-KR2 [1]	BNYTC	0.22711281%	0.13312422%	
1963 1964	RAMP 2004-RS1	RAMP 2004-KR2 [2] RAMP 2004-RS1 [1]	BNYTC BNYTC	0.25187484%	0.09398859%	Art.IV.C.3.(a)(iv)(a)
1965		RAMP 2004-RS1 [2A]	BNYTC		0.10458984%	
1966 1967	RAMP 2004-RS10	RAMP 2004-RS1 [2B] RAMP 2004-RS10 [1]	BNYTC BNYTC	0.36410868%	0.06785157%	
1968		RAMP 2004-RS10 [2]	BNYTC		0.27177762%	
1969 1970	RAMP 2004-RS11	RAMP 2004-RS11 [ALL] RAMP 2004-RS12 [1]	BNYTC	0.26336283%	0.26336283%	
1971		RAMP 2004-RS12 [2]	BNYTC		0.20855142%	
1972 1973	RAMP 2004-RS2	RAMP 2004-RS2 [1]	BNYTC	0.18770689%	0.05205842%	
1973		RAMP 2004-RS2 [2A] RAMP 2004-RS2 [2B]	BNYTC BNYTC		0.08716523% 0.04848324%	
1975	RAMP 2004-RS3	RAMP 2004-RS3 [1]	BNYTC	0.10835279%	0.08957526%	
1976 1977	RAMP 2004-RS4	RAMP 2004-RS3 [2] RAMP 2004-RS4 [1]	BNYTC BNYTC	0.24068574%	0.01877753%	
1978		RAMP 2004-R54 [2A]	BNYTC		0.08381151%	
1979 1980	RAMP 2004-RS5	RAMP 2004-RS4 [2B] RAMP 2004-RS5 [1]	BNYTC BNYTC	0.17137193%	0.08104774%	
1981		RAMP 2004-RS5 [2A]	BNYTC		0.05806293%	
1982 1983	RAMP 2004-RS6	RAMP 2004-RS5 [2B] RAMP 2004-RS6 [1]	BNYTC BNYTC	0.21858834%	0.06063968%	
1984	1	RAMP 2004-RS6 [2A]	BNYTC	0.2103003470	0.11652881%	
1985	BAND 2004 857	RAMP 2004-RS6 [2B] RAMP 2004-RS7 [1]	BNYTC	0.246422009/	0.04010944%	
1986 1987	RAMP 2004-RS7	RAMP 2004-RS7 [1] RAMP 2004-RS7 [2A]	BNYTC BNYTC	0.24642309%	0.07737586% 0.07949142%	
1988		RAMP 2004-RS7 [2B]	BNYTC		0.07140906%	
1989 1990	RAMP 2004-RS8	RAMP 2004-RS7 [3] RAMP 2004-RS8 [1]	BNYTC	0.23228732%	0.01814675% 0.08773935%	
199 1		RAMP 2004-RS8 [2]	BNYTC		0.14454797%	
1992	RAMP 2004-RS9	RAMP 2004-RS9 [1]	BNYTC	0.20622094%	0.05922452%	n - adrek de re o dente - onegeboe po se son o dente
1993 1994	RAMP 2004-RZ1	RAMP 2004-RS9 [2] RAMP 2004-RZ1 [1]	BNYTC BNYTC	0.07440364%	0.14699642% 0.05484443%	
1995		RAMP 2004-RZ1 [2]	BNYTC		0.01955921%	
1996 1997	RAMP 2004-RZ2	RAMP 2004-RZ2 [1] RAMP 2004-RZ2 [2]	BNYTC BNYTC	0.08409203%	0.05891157% 0.02518047%	
1998	RAMP 2004-RZ3	RAMP 2004-R23 [1]	BNYTC	0.06329341%	0.03379211%	
1999	PAMP 2004 P74	RAMP 2004-RZ3 [2]	BNYTC		0.02950130%	
2000	RAMP 2004-RZ4	RAMP 2004-RZ4 [ALL]	BNYTC	0.05859899%	0.05859899%	

RMBS Trusts and RMBS Representative Shares (continued)

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	А	В	с	D	E F
			Initial QSF	Trust Representative	Loan Group Representative Insured Exception
	Trust Name	Loan Group	Beneficiary	Share	Share. Type
2001 2002	RAMP 2004-SL1	RAMP 2004-SL1 [1] RAMP 2004-SL1 [2]	DBTCA DBTCA	0.02262829%	0.00190947% 0.00031568%
2003		RAMP 2004-SL1 [3]	DBTCA		0.00186648%
2004 2005	<u>.</u>	RAMP 2004-SL1 [4] RAMP 2004-SL1 [5]	DBTCA DBTCA		0.00080523%
2006		RAMP 2004-SL1 [6]	DBTCA		0.00284407%
2007 2008		RAMP 2004-SL1 [7] RAMP 2004-SL1 [8]	DBTCA DBTCA		0.00350098%
2009		RAMP 2004-SL1 [9]	DBTCA		0.00049694%
2010 2011	RAMP 2004-SL2	RAMP 2004-SL2 [1] RAMP 2004-SL2 [2]	DBTCA DBTCA	0.02200083%	0.00174367%
2012		RAMP 2004-SL2 [3]	DBTCA		0.00453883%
2013 2014	RAMP 2004-SL3	RAMP 2004-SL2 [4] RAMP 2004-SL3 [1]	DBTCA DBTCA	0.00891503%	0.01331509%
2015		RAMP 2004-SL3 [2]	DBTCA		0.00248790%
2016 2017		RAMP 2004-SL3 [3] RAMP 2004-SL3 [4]	DBTCA DBTCA		0.00149887%
2018	RAMP 2004-SL4	RAMP 2004-SL4 [1]	DBTCA	0.00685766%	0.00053721%
2019 2020	3 2 2	RAMP 2004-SL4 [2] RAMP 2004-SL4 [3]	DBTCA DBTCA		0.00052200%
2021		RAMP 2004-SL4 [4]	DBTCA		0.00121822%
2022 2023	RAMP 2005-EFC1	RAMP 2004-SL4 [5] RAMP 2005-EFC1 [1]	DBTCA USB	0.37278222%	0.00311301% 0.19152114%
2023	NAME 2003-EFCI	RAMP 2005-EFC1 [1] RAMP 2005-EFC1 [2]	USB		0.18126108%
2025	RAMP 2005-EFC2 RAMP 2005-EFC3	RAMP 2005-EFC2 [ALL] RAMP 2005-EFC3 [1]	USB USB	0.28053276% 0.31717245%	0.28053276% 0.16683503%
2026 2027	KAIVIP 2005-EFC3	RAMP 2005-EFC3 [1]	USB	0.51/1/245%	0.15033743%
	RAMP 2005-EFC4	RAMP 2005-EFC4 [ALL]	USB	0.35238431%	0.35238431%
2029 2030	RAMP 2005-EFC5 RAMP 2005-EFC6	RAMP 2005-EFC5 [ALL] RAMP 2005-EFC6 [1]	USB	0.34485809%	0.34485809% 0.25676461%
2031		RAMP 2005-EFC6 [2]	USB		0.09396796%
2032 2033	RAMP 2005-EFC7	RAMP 2005-EFC7 [1] RAMP 2005-EFC7 [2]	USB USB	0.35399029%	0.24200732%
2034	RAMP 2005-NC1	RAMP 2005-NC1 [1]	USB	0.47961227%	0.26459132%
2035 2036	RAMP 2005-RS1	RAMP 2005-NC1 [2] RAMP 2005-RS1 [1]	USB BNYTC	0.32722952%	0.21502095% 0.09177744%
2037		RAMP 2005-RS1 [2]	BNYTC		0.23545208%
2038 2039	RAMP 2005-RS2	RAMP 2005-RS2 [1] RAMP 2005-RS2 [2]	BNYTC	0.25016530%	0.06621982%
2040	RAMP 2005-RS3	RAMP 2005-RS3 [1A]	BNYTC	0.25915139%	0.11121614%
2041 2042		RAMP 2005-RS3 [1B] RAMP 2005-RS3 [2]	BNYTC		0.11100579%
2042	RAMP 2005-RS4	RAMP 2005-RS4 [ALL]	BNYTC	0.20331085%	0.20331085%
2044	RAMP 2005-RS5	RAMP 2005-RS5 [1]	BNYTC	0.17939994%	0.08146810% 0.09793185%
2045 2046	RAMP 2005-R56	RAMP 2005-RS5 [2] RAMP 2005-RS6 [1]	BNYTC BNYTC	0.45359399%	0.23398131%
2047		RAMP 2005-RS6 [2]	BNYTC		0.21961268%
2048 2049	RAMP 2005-RS7 RAMP 2005-RS8	RAMP 2005-RS7 [ALL] RAMP 2005-RS8 [ALL]	BNYTC	0.20850766%	0.20850766% 0.33375315%
2050	RAMP 2005-RS9	RAMP 2005-RS9 [1]	BNYTC	0.55407859%	0.31093395%
2051	RAMP 2005-RZ1	RAMP 2005-RS9 [2] RAMP 2005-RZ1 [ALL]	BNYTC BNYTC	0.05706810%	0.24314463% 0.05706810%
	RAMP 2005-RZ2	RAMP 2005-RZ2 [1]	BNYTC	0.13900260%	0.06526866%
2054 2055	RAMP 2005-RZ3	RAMP 2005-RZ2 [2] RAMP 2005-RZ3 [ALL]	8NYTC BNYTC	0.18832847%	0.07373394%
2055	RAMP 2005-RZ5	RAMP 2005-RZ4 [ALL]	BNTC	0.23798208%	0.23798208%
2057	RAMP 2005-SL1	RAMP 2005-SL1 [1]	DBTCA	0.02660840%	0.00089985%
2058 2059		RAMP 2005-SL1 [2] RAMP 2005-SL1 [3]	DBTCA DBTCA		0.00064805% 0.00416163%
2060		RAMP 2005-SL1 [4]	D8TCA		0.00268537%
2061 2062		RAMP 2005-SL1 [5] RAMP 2005-SL1 [6]	DBTCA DBTCA		0.00270207%
2063		RAMP 2005-SL1 [7]	D8TCA		0.01331161%
2064 2065	RAMP 2005-SL2	RAMP 2005-SL2 [1] RAMP 2005-SL2 [2]	DBTCA DBTCA	0.01842494%	0.00145526% 0.00314438%
2066		RAMP 2005-SL2 [3]	DBTCA		0.00309945%
2067		RAMP 2005-SL2 [4]	DBTCA DBTCA		0.00516209% 0.00556375%
2068 2069	RAMP 2006-EFC1	RAMP 2005-SL2 [5] RAMP 2006-EFC1 [ALL]	USB	0.35259000%	0.35259000%
2070	RAMP 2006-EFC2	RAMP 2006-EFC2 [ALL]	USB	0.31425367%	0.31425367%
	RAMP 2006-NC1 RAMP 2006-NC2	RAMP 2006-NC1 [ALL] RAMP 2006-NC2 [ALL]	USB	0.36355584%	0.36355584% 0.55493053%
2073	RAMP 2006-NC3	RAMP 2006-NC3 [ALL]	USB	0.40038408%	0.40038408%
2074 2075	RAMP 2006-RS1	RAMP 2006-RS1 [1] RAMP 2006-RS1 [2]	BNYTC	0.76205484%	0.44905958% 0.31299526%
<u> </u>	RAMP 2006-RS2	RAMP 2006-RS1 [2] RAMP 2006-RS2 [ALL]	BNTC	0.53511760%	0.53511760%
	RAMP 2006-RS3	RAMP 2006-RS3 [ALL]	BNYTC	0.48959190%	0.48959190%
2078 2079	RAMP 2006-RS4 RAMP 2006-RS5	RAMP 2006-RS4 [ALL] RAMP 2006-RS5 [ALL]	BNYTC	0.75455598%	0.75455598%
	RAMP 2006-RS6	RAMP 2006-RS6 [ALL]	USB	0.32239603%	0.32239503%

RMBS Trusts and RMBS Representative Shares (continued)

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2081 (F 2082 (F 2083 (F 2084 (F 2085 (F 2086 (F 2087 (F 2088 (F	Trust Name RAMP 2006-R21 RAMP 2006-R22 RAMP 2006-R23 RAMP 2006-R24	Loan Group RAMP 2006-RZ1 RAMP 2006-RZ2		Initial QSF	Trust	Loan Group
2081 (F 2082 (F 2083 (F 2084 (F 2085 (F 2086 (F 2087 (F 2088 (F	RAMP 2006-RZ1 RAMP 2006-RZ2 RAMP 2006-RZ3	RAMP 2006-RZ1		Initial QSF		
2081 (F 2082 (F 2083 (F 2084 (F 2085 (F 2086 (F 2087 (F 2088 (F	RAMP 2006-RZ1 RAMP 2006-RZ2 RAMP 2006-RZ3	RAMP 2006-RZ1		Initial QSF		
2081 (F 2082 (F 2083 (F 2084 (F 2085 (F 2086 (F 2087 (F 2088 (F	RAMP 2006-RZ1 RAMP 2006-RZ2 RAMP 2006-RZ3	RAMP 2006-RZ1			Representative	Representative Insured Exception
2082 (F 2083 (F 2084 (F 2085 (F 2086 (F 2086 (F 2087 (F 2088 (F	RAMP 2006-RZ2 RAMP 2006-RZ3	a de la companya de l	[A11]	Beneficiary BNYTC	Share 0.30521442%	Share Type 0.30521442%
2084 F 2085 F 2086 F 2087 F 2088 F				BNYTC	0.28245341%	0.28245341%
2085 F 2086 F 2087 F 2088 F	RAMP 2006-RZ4	RAMP 2006-RZ3		BNYTC	0.62294305%	0.62294305%
2086 2087 2088	RAMP 2006-RZ5	RAMP 2006-RZ4		BNYTC USB	0.77855010% 0.43723943%	0.77855010% 0.43723943%
2088 Į	RAMP 2007-R51	RAMP 2007-RS1	[ALL]	USB	0.40474954%	0.40474954%
<u>ö</u> .	RAMP 2007-RS2	RAMP 2007-RS2 RAMP 2007-RZ1		USB USB	0.38606210%	0.38606210%
2089 JF	RAMP 2007-RZ1 RASC 1999-RS1	RANIP 2007-R21		BNYTC	0.00399918%	0.00269879%
2090		RASC 1999-RS1 [BNYTC		0.00130040%
2091 F	RASC 2001-KS1	RASC 2001-KS1 [: RASC 2001-KS1 [:	CALLER STREET, SAME CALLER STREET, SAME PARTY IN	BNYTC BNYTC	0.19072631%	0.09020232%
	RASC 2001-KS2	RASC 2001-KS2 [and a strength of the second s	BNYTC	0.15738088%	0.10038946%
2094		RASC 2001-KS2 [BNYTC	0.00000000	0.05699142%
2095 F	RASC 2001-KS3	RASC 2001-KS3 [: RASC 2001-KS3 [:		DBTCA DBTCA	0.19406986%	0.09602305%
2097 F	RASC 2002-KS1	RASC 2002-KS1 [and a separate set of the firm that and	BNYTC	0.15645540%	0.10150418%
2098		RASC 2002-KS1 [2		BNYTC		0.02753976%
2099 2100 F	RASC 2002-KS2	RASC 2002-KS1 [2 RASC 2002-KS2 [2		BNYTC DBTCA	0.11497417%	0.05651564%
2101	ana a col aranana Aran aran aran	RASC 2002-KS2 [2	2A]	DBTCA		0.02922926%
2102 2103 F	RASC 2002-KS4	RASC 2002-KS2 [RASC 2002-KS4]		DBTCA BNYTC	0.11750158%	0.02922928%
2103	1000 2002-1134	RASC 2002-KS4 [. RASC 2002-KS4 [.		BNYTC	0,11,3013070	0.03560376%
2105		RASC 2002-KS4 [BNYTC		0.03506356%
2106 F	RASC 2002-KS6	RASC 2002-KS6 [RASC 2002-KS6 [BNYTC BNYTC	0.07748890%	0.03866035% 0.03882854%
	RASC 2002-KS8	RASC 2002-KS8 (and a second sec	BNYTC	0.05021601%	0.05021601%
	RASC 2003-KS10	RASC 2003-KS10	and the second second	BNYTC	0.08707771%	0.06583917%
2110		RASC 2003-KS10 RASC 2003-KS10	The state of the second s	BNYTC		0.01061906%
	RASC 2003-KS11	RASC 2003-KS11		BNYTC	0.16747142%	0.05005750%
2113		RASC 2003-KS11	Construction of the second s	BNYTC	·····	0.05333347%
2114 2115 F	RASC 2003-KS2	RASC 2003-KS11 RASC 2003-KS2 [:		BNYTC BNYTC	0.12354948%	0.11375271%
2116		RASC 2003-KS2 [2	2A]	BNYTC		0.00506775%
2117 2118	RASC 2003-KS3	RASC 2003-KS2 [2 RASC 2003-KS3 [2		BNYTC BNYTC	0.04660215%	0.00472903%
2118	NA3C 2003-K33	RASC 2003-KS3 [BNYTC	0.0400021576	0.02348473%
	RASC 2003-KS4	RASC 2003-KS4 [BNYTC	0.09128363%	0.05559960%
2121		RASC 2003-KS4 [RASC 2003-KS4 [BNYTC BNYTC		0.01419564%
2123		RASC 2003-KS4 [3]	BNYTC		0.00994969%
	RASC 2003-KS5	RASC 2003-KS5 [BNYTC BNYTC	0.05259726%	0.02156548%
2125		RASC 2003-KS5 [2 RASC 2003-KS5 [2		BNYTC		0.01353705%
	RASC 2003-KS6	RASC 2003-KS6 [1]	BNYTC	0.05091281%	0.03531873%
2128 2129 F	RASC 2003-KS7	RASC 2003-KS6 [2 RASC 2003-KS7 [2		BNYTC BNYTC	0.09546297%	0.01559408%
2130		RASC 2003-KS7 [2		BNYTC	0.0304023770	0.01088866%
2131		RASC 2003-KS7 [an and home and an	BNYTC		0.00829026%
2132 F 2133	RASC 2003-KS8	RASC 2003-KS8 [RASC 2003-KS8 [BNYTC BNYTC	0.06330564%	0.04628227% 0.00851169%
2134		RASC 2003-KS8 [28]	BNYTC		0.00851168%
	RASC 2003-KS9	RASC 2003-KS9 [BNYTC	0.08613233%	0.03788439% 0.02387558%
2136 (2137 (RASC 2003-KS9 [2 RASC 2003-KS9 [2		BNYTC BNYTC		0.023875387
2138 F	RASC 2004-KS1	RASC 2004-KS1 [1]	BNYTC	0.13194287%	0.04848700%
2139		RASC 2004-KS1 [: RASC 2004-KS1 [:		BNYTC BNYTC		0.04218632%
	RASC 2004-KS10	RASC 2004-KS10		BNYTC	0.21195205%	0.06584279%
2142		RASC 2004-KS10		BNYTC	0.15001.4670	0.14610925%
2143 F 2144	RASC 2004-KS11	RASC 2004-KS11 RASC 2004-KS11		BNYTC BNYTC	0.15291497%	0.07713487%
2145 F	RASC 2004-KS12	RASC 2004-KS12	[1]	USB	0.12456557%	0.06420656%
2146	DASC 2004 KS2	RASC 2004-KS12	Were total and the state of the second secon	USB BNVTC	0 151807000/	0.06035901% 0.05629300%
2147 F 2148	RASC 2004-KS2	RASC 2004-KS2 [RASC 2004-KS2 [BNYTC BNYTC	0.15188722%	0.04788721%
2149		RASC 2004-KS2 [28]	BNYTC		0.04770701%
2150 F	RASC 2004-KS3	RASC 2004-KS3 [: RASC 2004-KS3 [:		BNYTC BNYTC	0.11167127%	0.03791330% 0.03695790%
2151		RASC 2004-KS3 [2 RASC 2004-KS3 [2		BNYTC		0.03680007%
2153 F	RASC 2004-KS4	RASC 2004-KS4 [1]	BNYTC	0.12621259%	0.03856962%
2154		RASC 2004-KS4 [2 RASC 2004-KS4 [2		BNYTC BNYTC		0.04402743%
	RASC 2004-K\$5	RASC 2004-KS4 [. RASC 2004-KS5 [.		BNYTC	0.18722351%	0.05783255%
2157		RASC 2004-KS5 [2A]	BNYTC		0.06541494%
2158 2159 F	RASC 2004-KS6	RASC 2004-KS5 [2 RASC 2004-KS6 [2		BNYTC BNYTC	0.18166774%	0.06397603%
2160		RASC 2004-KS6 [2		BNYTC		0.06782565%

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	A	B	i c	D	E	F
1						
				Trust	Loan Group	
17.7			Initial QSF	Representative	Representative	Insured Exception
2161	Trust Name	Loan Group RASC 2004-KS6 [2B]	Beneficiary BNYTC	Share	Share 0.06794821%	Туре
2162	RASC 2004-KS7	RASC 2004-KS7 [1]	BNYTC	0.14448381%	0.04226072%	
2163 2164		RASC 2004-KS7 [2A] RASC 2004-KS7 [2B]	BNYTC BNYTC		0.05066630%	
	RASC 2004-KS8	RASC 2004-KS8 [1]	BNYTC	0.11844521%	0.04867266%	
2166 2167	RASC 2004-KS9	RASC 2004-KS8 [2] RASC 2004-KS9 [1]	BNYTC BNYTC	0.10554321%	0.06977255% 0.03167684%	
2167	M3C 2004-R35	RASC 2004-KS9 [1]	BNYTC		0.07386637%	
	RASC 2005-AHL1 RASC 2005-AHL2	RASC 2005-AHL1 [ALL] RASC 2005-AHL2 [ALL]	USB USB	0.25241906%	0.25241906% 0.25923201%	
	RASC 2005-AHL2	RASC 2005-AHL3 [ALL]	USB	0.31572700%	0.31572700%	
	RASC 2005-EMX1	RASC 2005-EMX1 [1]	USB USB	0.16678186%	0.08805219%	
2173 2174	RASC 2005-EMX2	RASC 2005-EMX1 [2] RASC 2005-EMX2 [ALL]	USB	0.20055699%	0.20055699%	
	RASC 2005-EMX3	RASC 2005-EMX3 [1]	USB	0.31714363%	0.16452594%	
2176 2177	RASC 2005-EMX4	RASC 2005-EMX3 [2] RASC 2005-EMX4 [ALL]	USB	0.28399586%	0.15261769% 0.28399586%	
2178	RASC 2005-EMX5	RASC 2005-EMX5 [ALL]	USB	0.22600002%	0.22600002%	
	RASC 2005-KS1 RASC 2005-KS10	RASC 2005-KS1 [ALL] RASC 2005-KS10 [1]	USB	0.17844499% 0.72267135%	0.17844499%	
2181		RASC 2005-KS10 [2]	USB		0.32785027%	
2182 2183	RASC 2005-KS11	RASC 2005-KS11 [1] RASC 2005-KS11 [2]	USB	0.78196196%	0.40441180%	
	RASC 2005-KS12	RASC 2005-KS12 [ALL]	USB	0.67262286%	0.67262286%	
6	RASC 2005-KS2	RASC 2005-KS2 [1]	USB	0.14762779%	0.06912519%	
2186 2187	RASC 2005-KS3	RASC 2005-KS2 [2] RASC 2005-KS3 [ALL]	USB USB	0.12606272%	0.07850259%	
2188	RASC 2005-KS4	RASC 2005-KS4 [ALL]	USB	0.13130869%	0.13130869%	
	RASC 2005-KS5 RASC 2005-KS6	RASC 2005-KS5 [ALL] RASC 2005-KS6 [ALL]	USB USB	0.14103921% 0.23466767%	0.14103921%	
2191	RASC 2005-KS7	RASC 2005-KS7 [ALL]	USB	0.16870160%	0.16870160%	
	RASC 2005-KS8 RASC 2005-KS9	RASC 2005-KS8 [ALL] RASC 2005-KS9 [ALL]	USB USB	0.54888476% 0.22617416%	0.54888476% 0.22617416%	
	RASC 2005-EMX1	RASC 2005-EMX1 [ALL]	USB	0.27913904%	0.27913904%	
	RASC 2006-EMX2	RASC 2006-EMX2 [ALL]	USB	0.40874982%	0.40874982%	
	RASC 2006-EMX3 RASC 2006-EMX4	RASC 2006-EMX3 [ALL] RASC 2006-EMX4 [ALL]	USB USB	0.64537147% 0.60395511%	0.60395511%	
	RASC 2006-EMX5	RASC 2006-EMX5 [ALL]	USB	0.55804096%	0.55804096%	
······································	RASC 2006-EMX6 RASC 2006-EMX7	RASC 2006-EMX6 [ALL] RASC 2006-EMX7 [ALL]	USB USB	0.62908457% 0.51705978%	0.62908457% 0.51705978%	
2201	RASC 2006-EMX8	RASC 2006-EMX8 [1]	USB	0.78510063%	0.46942504%	
2202 2203	RASC 2006-EMX9	RASC 2006-EMX8 [2] RASC 2006-EMX9 [1]	USB	0.84889533%	0.31567558% 0.55213864%	
2204		RASC 2006-EMX9 [2]	USB		0.29675669%	
	RASC 2006-KS1 RASC 2006-KS2	RASC 2006-KS1 [ALL] RASC 2006-KS2 [ALL]	USB	0.50432209% 0.61072414%	0.50432209% 0.61072414%	
	RASC 2006-KS3	RASC 2006-KS3 [1]	USB	0.78463838%	0.60028206%	
2208		RASC 2006-KS3 [2]	USB	0.48992402%	0.18435632%	
	RASC 2006-KS4 RASC 2006-KS5	RASC 2006-KS4 (ALL) RASC 2006-KS5 (ALL)	USB USB	0.53163621%	0.53163621%	
	RASC 2006-KS6	RASC 2006-KS6 [ALL]	USB	0.42872887%	0.42872887%	
	RASC 2006-KS7 RASC 2006-KS8	RASC 2006-KS7 [ALL] RASC 2006-KS8 [ALL]	USB	0.43264737% 0.47068089%	0.43264737% 0.47068089%	
2214	RASC 2006-KS9	RASC 2006-KS9 [1]	USB	1.18773161%	1.00327666%	
2215	RASC 2007-EMX1	RASC 2006-KS9 [2] RASC 2007-EMX1 [1]	USB	0.65595537%	0.18445495% 0.35009639%	
2217		RASC 2007-EMX1 [2]	USB		0.30585898%	
	RASC 2007-KS1 RASC 2007-KS2	RASC 2007-KS1 [ALL] RASC 2007-KS2 [1]	USB USB	0.38247237% 1.00766035%	0.38247237% 0.80359589%	
2220		RASC 2007-KS2 [2]	USB		0.20406446%	
2221 2222	RASC 2007-KS3	RASC 2007-KS3 [1] RASC 2007-KS3 [2]	USB USB	1.32432696%	1.11622309% 0.20810387%	
	RASC 2007-KS4	RASC 2007-KS3 [2] RASC 2007-KS4 [ALL]	USB	0.26044252%	0.26044252%	
	RBSGC 2005-A	RBSGC 2005-A [1]	USB	0.01597791%	0.00092274%	
2225 2226		RBSGC 2005-A [2] RBSGC 2005-A [3]	USB		0.00573509% 0.00479560%	
2227		RBSGC 2005-A [4]	USB		0.00203366%	
2228	RBSGC 2007-B	RBSGC 2005-A [5] RBSGC 2007-B [1]	USB DBTCA	0.00016316%	0.00249082%	
2230		RBSGC 2007-B [2]	DBTCA		0.00000544%	
2231 2232	RFMS2 1998-HI2	RBSGC 2007-B [3] RFMS2 1998-HI2 [ALL]	DBTCA BNYTC	0.01402187%	0.00001271% 0.01402187%	
	RFMS2 1998-HI2 RFMS2 1999-HI1	RFMS2 1998-HI2 [ALL]	BNTTC	0.02464261%	0.02464261%	
	RFM52 1999-HI4	RFMS2 1999-HI4 [ALL]	BNYTC	0.02258029%	0.02258029%	
2235 2236	RFMS2 1999-HI6	RFMS2 1999-HI6 [!] RFMS2 1999-HI6 [II]	BNYTC	0.03117009%	0.02951311% 0.00165698%	
2237	RFM52 1999-HI8	RFMS2 1999-HI8 [I]	BNYTC	0.02127703%	0.02023682%	
2238 2239	RFMS2 2000-HI1	RFMS2 1999-HI8 [II] RFMS2 2000-HI1 [I]	BNYTC BNYTC	0.08972108%	0.00104020% 0.08691124%	
		RFMS2 2000-HI1 [II]	BNYTC		0.00280984%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	с	D	E	F
				Trust	Loan Group	
			Initial QSF	Representative	Representative	Insured Exception
2241	Trust Name RFMS2 2000-HI2	Loan Group RFMS2 2000-HI2 [I]	Beneficiary BNYTC	Share: 0.04973062%	Share 0.04764494%	Түре
2242		RFMS2 2000-HI2 [II]	BNYTC		0.00208568%	
2243 2244	RFMS2 2000-HI3	RFMS2 2000-HI3 [I] RFMS2 2000-HI3 [II]	BNYTC BNYTC	0.06375979%	0.06107409% 0.00268570%	
2245	RFMS2 2000-HI4	RFMS2 2000-HI4 [1]	BNYTC	0.06478994%	0.06175355%	
2246 2247	RFMS2 2000-HI5	RFMS2 2000-HI4 [2] RFMS2 2000-HI5 [1]	BNYTC BNYTC	0.13206743%	0.00303639%	
2248		RFMS2 2000-HI5 [2]	BNYTC	0.000412140/	0.00441034%	
2249 2250	RFMS2 2000-HL1	RFMS2 2000-HL1 [1] RFMS2 2000-HL1 [2]	BNYTC BNYTC	0.00941214%	0.00835830%	·
	RFMS2 2001-HI1	RFMS2 2001-H11 [ALL]	BNYTC	0.02993544%	0.02993544% 0.02206738%	
2252	RFMS2 2001-HI2	RFMS2 2001-HI2 [1] RFMS2 2001-HI2 [2]	BNYTC	0.02319861%	0.00113123%	
2254	RFMS2 2001-HI3	RFMS2 2001-HI3 [1]	BNYTC	0.04943959%	0.04828855%	
2255 2256	RFMS2 2001-HI4	RFMS2 2001-HI3 [2] RFMS2 2001-HI4 (ALL)	BNYTC BNYTC	0.04889045%	0.00115104%	
2257	RFMS2 2001-HS2	RFMS2 2001-HS2 [ALL]	BNYTC	0.00492433%	0.00492433%	
2258 2259	RFMS2 2001-HS3	RFMS2 2001-HS3 [1] RFMS2 2001-HS3 [2]	BNYTC BNYTC	0.00109202%	0.00051566% 0.00057636%	
2260	RFMS2 2002-HI1	RFMS2 2002-HI1 [ALL]	BNYTC	0.04329929%	0.04329929%	
2261 2262	RFMS2 2002-HI2	RFMS2 2002-HI2 [1] RFMS2 2002-HI2 [2]	BNYTC	0.03143169%	0.02176138% 0.00967031%	
2263	RFMS2 2002-HI3	RFMS2 2002-HI3 [ALL]	BNYTC	0.03665687%	0.03665687%	
2264 2265	RFMS2 2002-HI4	RFMS2 2002-HI4 (ALL) RFMS2 2002-HI5 (ALL)	BNYTC	0.03298676% 0.03921299%	0.03298676% 0.03921299%	
2266	RFMS2 2002-HS1	RFMS2 2002-HS1 (ALL)	BNYTC	0.00276771%	0.00276771%	
2267 2268	RFMS2 2002-HS2 RFMS2 2002-HS3	RFMS2 2002-HS2 [ALL] RFMS2 2002-HS3 [1]	BNYTC BNYTC	0.00274746% 0.00303265%	0.00274746% 0.00135719%	
2269		RFMS2 2002-HS3 [2]	BNYTC		0.00167546%	
2270 2271	RFMS2 2003-HI1 RFMS2 2003-HI2	RFMS2 2003-HI1 [ALL] RFMS2 2003-HI2 [ALL]	BNYTC	0.03638009%	0.03638009% 0.04319008%	
2272	RFMS2 2003-HI3	RFMS2 2003-HI3 [1]	BNYTC	0.04289276%	0.02149241%	
2273 2274	RFMS2 2003-HI4	RFMS2 2003-HI3 [2] RFMS2 2003-HI4 [1]	BNYTC BNYTC	0.05396369%	0.02140035% 0.02679607%	e na a constante de la constante constante de la constante de la constante de la constante de la constante de l
2275		RFMS2 2003-HI4 [2]	BNYTC		0.02716763%	
2276 2277	RFMS2 2003-HS1	RFMS2 2003-HS1 [1] RFMS2 2003-HS1 [2]	BNYTC BNYTC	0.00849843%	0.00577180%	
2278	RFMS2 2003-HS2	RFMS2 2003-HS2 [1]	BNYTC	0.01198871%	0.00654486%	
2279 2280		RFMS2 2003-HS2 [2A] RFMS2 2003-HS2 [2B]	BNYTC BNYTC		0.00229354% 0.00315031%	
2280	RFMS2 2003-HS3	RFMS2 2003-HS3 [1]	BNYTC	0%	0%	
2282 2283		RFMS2 2003-HS3 [2A] RFMS2 2003-HS3 [2B]	BNYTC BNYTC		0%	
2285	RFM\$2 2003-HS4	RFM52 2003-HS4 [1]	BNYTC	0.01093039%	0.00636166%	
2285 2286		RFMS2 2003-HS4 [2]	BNYTC BNYTC	0.05942780%	0.00456873%	
2280	RFMS2 2004-HI1 RFMS2 2004-HI2	RFMS2 2004-HI1 [ALL] RFMS2 2004-HI2 [ALL]	BNYTC	0.08158335%	0.08158335%	
2288	RFMS2 2004-HI3	RFMS2 2004-HI3 [ALL]	BNYTC BNYTC	0.06918763%	0.06918763% 0.01402597%	
2289 2290	RFMS2 2004-HS1	RFMS2 2004-HS1 [1] RFMS2 2004-HS1 [2]	BNYTC	0.02197040%	0.00794443%	
	RFMS2 2004-HS2	RFMS2 2004-HS2 [1]	BNYTC	0%	0% 0%	
2292 2293	RFMS2 2004-HS3	RFMS2 2004-HS2 [2] RFMS2 2004-HS3 [ALL]	BNYTC BNYTC	0.01680169%	0.01680169%	
2294	RFMS2 2005-HI1	RFMS2 2005-HI1 [ALL]	BNYTC	0.08267753%	0.08267753%	
2295 2296	RFMS2 2005-HI2 RFMS2 2005-HI3	RFMS2 2005-HI2 [ALL] RFMS2 2005-HI3 (ALL)	BNYTC BNYTC	0.09219296% 0.09965720%	0.09219296% 0.09965720%	
2297	RFMS2 2005-HS1	RFMS2 2005-HS1 [1]	BNYTC	0.14286383%	0.08192749%	
2298 2299	RFMS2 2005-HS2	RFMS2 2005-HS1 (2) RFMS2 2005-HS2 [1]	BNYTC BNYTC	0.11051875%	0.06093634% 0.06195738%	
2300		RFMS2 2005-HS2 [2]	BNYTC		0.04856137%	
2301 2302	RFMS2 2005-HSA1	RFMS2 2005-HSA1 [1] RFMS2 2005-HSA1 [2]	BNYTC BNYTC	0.05502305%	0.03236187% 0.02266118%	a construction of the last state of the other affile of
2303	RFMS2 2006-HI1	RFMS2 2006-HI1 (ALL)	BNYTC	0.10955461%	0.10955461%	
2304 2305	RFMS2 2006-HI2 RFMS2 2006-HI3	RFMS2 2006-HI2 [ALL] RFMS2 2006-HI3 [ALL]	BNYTC BNYTC	0.12031236%	0.12031236% 0.12445790%	
2306	RFMS2 2006-HI4	RFMS2 2006-HI4 (ALL)	BNYTC	0.15442505%	0.15442505%	
2307 2308	RFMS2 2006-HI5 RFMS2 2006-HSA1	RFMS2 2006-HI5 [ALL] RFMS2 2006-HSA1 [ALL]	USB BNYTC	0.14510545% 0.12890205%	0.14510545% 0.12890205%	
2309	RFMS2 2006-HSA2	RFMS2 2006-HSA2 [1]	BNYTC	0.13566271%	0.07631499%	
2310 2311	RFMS2 2006-HSA3	RFMS2 2006-HSA2 [2] RFMS2 2006-HSA3 [ALL]	8NYTC BNYTC	0%	0.05934772%	
2312	RFMS2 2006-HSA4	RFMS2 2006-HSA4 [ALL]	BNYTC	0%	0%	
2313 2314	RFMS2 2006-HSA5 RFMS2 2007-HI1	RFMS2 2006-HSA5 [ALL] RFMS2 2007-HI1 [ALL]	BNYTC USB	0% 0.15756839%	0% 0.15756839%	
2314	RFMS2 2007-HSA1	RFMS2 2007-HSA1 [ALL]	USB	0.13736839%	0%	
2316	RFMS2 2007-HSA2	RFMS2 2007-HSA2 [ALL]	USB USB	0%	0%	
2317 2318	RFMS2 2007-HSA3	RFMS2 2007-HSA3 [1] RFMS2 2007-HSA3 [2]	USB		0%	
	RFMSI 2003-S10	RFMSI 2003-S10 [ALL]	BNYTC	0.00127660%	0.00127660%	
2320	RFMSI 2003-511	RFMSI 2003-S11 [ALL]	BNYTC	0.00072309%	0.00072309%	

RMBS Trusts and RMBS Representative Shares (continued)

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Loan Group Trust Initial OSF Representative Representative Insured Exception Share Share Loan Gro eficia 2321 RFMSI 2003-S12 [1 BNYT 0.00333769% 0.00081091% RFMSI 2003 2322 RFMSI 2003-512 [2 BNYTC 0.00135184% RFMSI 2003-512 [3] 0.00042270% 2323 BNYTC 2324 RFMSI 2003-S12 [4 BNYTC 0.00075224% 0.00215861% Art.IV.C.3.(a)(iv)(a 2325 RFMSI 2003-513 RFMSI 2003-S13 [ALL] BNYTC 0.00215861% 0.00021696% 0.00021696% RFMSI 2003-S14 RFMSI 2003-S14 [ALL] 2326 BNYTC RFMSI 2003-515 RFMSI 2003-S15 [ALL] BNYTC 0.00013747% 0.00013747% 2327 2328 RFMSI 2003-516 RFMSI 2003-S16 [ALL] BNYTC 0.00035489% 0.00035489% 2329 RFM5I 2003-S17 RFMSI 2003-S17 (ALL) BNYT 0.00266949% 0.00266949% 2330 RFMSI 2003-S18 RFMSI 2003-S18 [ALL] BNYTC 0.00036015% 0.00036015% RFMSI 2003-S19 RFMSI 2003-S19 [ALL] BNYTC 0.00149698% 0.00149698% 2331 RFMSI 2003-520 RFMSI 2003-520 [1] BNYTC 0.00150953% 0.00109866% Art.IV.C.3.(a)(iv)(a) 2332 2333 RFMSI 2003-S20 [2] BNYTC 0.00041087% 2334 RFMSI 2003-54 RFMSI 2003-54 [ALL] BNYTC 0.00143826% 0.00143826% Art.IV.C.3.(a)(iv)(a) 2335 RFMSI 2003-S6 RFMSI 2003-S6 [ALL] BNYTC 0.00027341% 0.00027341% 2336 RFMSI 2003-57 RFMSI 2003-S7 [ALL] BNYTC 0.00226006% 0.00226006% 0.00070066% 0.00070066% RFMSI 2003-59 RFMSI 2003-S9 [ALL] BNYTC 2337 RFMSI 2004-PS1 [ALL] 0.00037064% 0.00037064% 2338 RFMSI 2004-PS: USB RFMSI 2004-51 RFMSI 2004-S1 [ALL] BNYTC 0.00282281% 0.00282281% 2339 2340 RFMSI 2004-52 RFMSI 2004-S2 [ALL] BNYTC 0.00397527% 0.00397527% Art.IV.C.3.(a)(iv)(a) RFMSI 2004-53 [ALL] 0.00077381% 2341 **RFMSI 2004-S3** BNYTC 0.00077381% 0.00334331% Art.IV.C.3.(a)(iv)(a) RFMSI 2004-S4 [1] 2342 RFMSI 2004-S4 BNYTC 0.00463109% 2343 RFMSI 2004-S4 [2] BNYTC 0.00128778% RFMSI 2004-55 RFMSI 2004-S5 [1] BNYTC 0.00422005% 0.00345524% 2344 2345 RFMSI 2004-S5 [2] BNYTC 0.00076481% RFMSI 2004-56 0.00748289% 0.00237616% 2346 RFMSI 2004-S6 [1 BNYT 0.00168186% RFMSI 2004-S6 [2] BNYTC 2347 2348 RFMSI 2004-56 [3] BNYT 0.00342487% RFMSI 2004-S7 0.00070100% 0.00070100% 2349 RFMSI 2004-S7 [ALL] USB 2350 RFMSI 2004-58 RFMSI 2004-S8 [ALL] USB 0.00462214% 0.00462214% 2351 RFMSI 2004-59 RFMSI 2004-S9 [1] USB 0.01414445% 0.01163821% 2352 RFMSI 2004-S9 [2 USB 0.00250624% 0.00123955% RFMSI 2004-SA1 RFMSI 2004-SA1 [1] BNYT 0.00733491% 2353 2354 0.00510836% RFMSI 2004-SA1 [2] BNYTC RFMSI 2004-SA1 [3] BNYT 0.00098700% 355 2356 RFMSI 2005-S1 REMSI 2005-S1 [1] USB 0.01358339% 0.01016479% USB 0.00341861% 2357 RFMSI 2005-S1 [2] 0.01077575% RFMSI 2005-52 (ALL) 0.01077575% RFMSI 2005-S2 Art.IV.C.3.(a)(iv)(a) 2358 USB 0.00146615% 0.00146615% 2359 RFMSI 2005-S3 RFMSI 2005-S3 (ALL) USE RFMSI 2005-54 RFMSI 2005-S4 (ALL) USB 0.01415159% 0.01415159% 360 361 RFMSI 2005-55 RFMSI 2005-SS (ALL) USB 0.01086247% 0.01086247% Art.IV.C.3.(a)(iv)(a) 0.01575002% 362 **REMSI 2005-SE** REMSI 2005-S6 [ALL] USB 0.01575002% RFMSI 2005-57 0.02860201% 0.02860201% RFMSI 2005-S7 [ALL] USB Art.IV.C.3.(a)(iv)(b) 2363 0.02466734% 364 RFMSI 2005-S8 RFMSI 2005-S8 [ALL] USE 0.02466734% RFMSI 2005-59 RFMSI 2005-59 [ALL] USB 0.03309915% 0.03309915% 365 RFMSI 2005-SA1 [1] 2366 RFMSI 2005-SA1 USB 0.01804489% 0.00518338% 2367 RFMSI 2005-SA1 [2] USB 0.00519920% RFMSI 2005-SA1 [3] USB 0.00766230% 2368 RFMSI 2005-SA2 [1] USB 0.00682366% 2369 REMSI 2005-SA 0.05214772 237 RFMSI 2005-SA2 [2] USB 0.02123638% 2371 RFMSI 2005-SA2 [3] LISR 0.00885780% 2372 RFMSI 2005-SA2 [4] USB 0.00267338% RFMSI 2005-SA2 [5] USB 0.00509205% 2373 2374 RFMSI 2005-SA2 [6] USB 0.00746445% 2375 FMSI 2005-SA3 RFMSI 2005-SA3 [1] USB 0.07910586% 0.02379659% 2376 RFMSI 2005-SA3 [2 USB 0.03123116% 2377 RFMSI 2005-SA3 [3] USB 0.01234354% RFMSI 2005-SA3 [4] 0.01173457% 2378 USB RFMSI 2005-SA4 RFMSI 2005-SA4 [11] USB 0.12002782% 0.01164922% 2379 RFMSI 2005-SA4 [12] 0.01963395% 2380 USB 2381 RFMSI 2005-SA4 [13] USB 0.00314971% 2382 REMSI 2005-SA4 [111] USB 0.05294538% 0.03264957% RFMSI 2005-SA4 [112] 2383 USB RFMSI 2005-SA5 [1] RFMSI 2005-SA5 0.06357790% 0.01951108% 2384 USB RFMSI 2005-SA5 [2] 0.03129978% 2385 USB RFMSI 2005-SA5 [3] USB 0.01276704% 2386 2387 RFMSI 2006-51 RFMSI 2006-S1 [1] USB 0.03691978% 0.02364079% 0.01327899% RFMSI 2006-S1 [2] USB 2388 RFMSI 2006-510 0,09398426% 0.08196086% 2389 RFMSI 2006-S10 [1] USB 2390 RFMSI 2006-S10 [2] USB 0.01202340% RFMSI 2006-S11 RFMSI 2006-S11 [ALL USB 0.06506925% 0.06506925% 2391 RFMSI 2006-S12 [I] 2392 RFMSI 2006-S12 USB 0.11661106% 0.00307317% 2393 RFMSI 2006-S12 []] USB 0.07098916% 0.04254873% 2394 RFMSI 2006-S12 (III) USB RFMSI 2006-S2 RFMSI 2006-S2 [ALL] 0.02902565% 0.02902565% USB 2395 RFMSI 2006-53 RFMSI 2006-S3 (ALL) USB 0.04416021% 0.04416021% 2396 2397 RFMSI 2006-S4 RFMSI 2006-S4 [ALL] USB 0.03178178% 0.03178178% 2398 RFMSI 2006-S5 RFMSI 2006-S5 [ALL] USB 0.08066052% 0.08066052% 2399 RFMSI 2006-S6 REMSI 2006-S6 [ALL] USB 0.07283244% 0.07283244% 2400 RFMSI 2006-S7 RFMSI 2006-57 [ALL] 0.05586366%

USB

0.05586366%

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	A	в	с с	D	E	F 1
			Initial QSF	Trust Representative	Loan Group Representative	Insured Exception
	Trust Name	Loan Group	Beneficiary	Share	Share	Туре
2401	RFMSI 2006-58	RFMSI 2006-S8 (ALL)	USB	0.04733509%	0.04733509%	
2402 2403	RFMSI 2006-S9 RFMSI 2006-SA1	RFMSI 2006-S9 [ALL] RFMSI 2006-SA1 [1]	USB	0.04593056% 0.05073103%	0.04593056%	
2403	INFINISI 2006-SAT	RFMSI 2006-SA1 [2]	USB	0.0307310378	0.00815008%	
	RFMSI 2006-SA2	RFMSI 2006-SA2 [1]	USB	0.15739713%	0.01553155%	
2406 2407		RFMSI 2006-SA2 [2] RFMSI 2006-SA2 [3]	USB USB		0.10793673%	
2407		RFMSI 2006-SA2 [4]	USB		0.01481869%	
2409	RFMSI 2006-SA3	RFMSI 2006-SA3 [1]	USB	0.05834424%	0.00420021%	
2410 2411		RFMSI 2006-SA3 [2] RFMSI 2006-SA3 [3]	USB		0.02816765%	
2412		RFMSI 2006-SA3 [4]	USB		0.01000550%	
	RFMSI 2006-SA4	RFMSI 2006-SA4 [1]	USB	0.05714654%	0.00446928%	
2414 2415		RFMSI 2006-SA4 [2] RFMSI 2006-SA4 [3]	USB USB		0.03498640% 0.01769087%	
	RFMSI 2007-51	RFMSI 2000-5A4 [5]	USB	0.06385774%	0.06385774%	
	RFMSI 2007-S2	RFMSI 2007-S2 [ALL]	USB	0.05882558%	0.05882558%	
2418 2419	RFMSI 2007-S3	RFMSI 2007-S3 [1] RFMSI 2007-S3 [2]	USB USB	0.07773609%	0.07561764% 0.00211845%	
h	RFMSI 2007-54	RFMSI 2007-S4 [ALL]	DBTCA	0.04729634%	0.04729634%	
2421	RFMSI 2007-S5	RFMSI 2007-S5 [ALL]	DBTCA	0.06965765%	0.06965765%	
2422 2423	RFMSI 2007-56	RFMSI 2007-S6 [1] RFMSI 2007-S6 [2]	USB USB	0.11184046%	0.06175217% 0.05008829%	
	RFMSI 2007-S7	RFMSI 2007-57 [ALL]	USB	0.05913064%	0.05913064%	
2425	RFMSI 2007-58	RFMSI 2007-S8 [1]	USB	0.07049772%	0.06651981%	
2426 2427	RFMSI 2007-S9	RFMSI 2007-S8 [2] RFMSI 2007-S9 [1]	USB	0.02406357%	0.00397791% 0.02239256%	
2428		RFMSI 2007-59 [2]	USB	0.0240033770	0.00167102%	
	RFMSI 2007-SA1	RFMSI 2007-SA1 [1]	USB	0.06653117%	0.00251634%	
2430 2431		RFMSI 2007-SA1 [2] RFMSI 2007-SA1 [3]	USB USB		0.04370900%	
2431	2	RFMSI 2007-SA1 [5]	USB		0.00516097%	
2433	RFMSI 2007-SA2	RFMSI 2007-SA2 [1]	USB	0.08893928%	0.00636377%	
2434 2435		RFMSI 2007-SA2 [2] RFMSI 2007-SA2 [3]	USB		0.05381056%	·
2435		RFMSI 2007-SA2 [4]	USB		0.01451080%	
2437	<u>}</u>	RFMSI 2007-SA2 [5]	USB		0.00428015%	
2438 2439	RFMSI 2007-SA3	RFMSI 2007-SA3 [1] RFMSI 2007-SA3 [2]	USB USB	0.08858940%	0.00212168%	
2440		RFMSI 2007-SA3 [3]	USB	a, , , , la ,,	0.01683224%	
2441	(RFMSI 2007-SA3 [4]	USB		0.00796754%	
2442 2443	RFMSI 2007-SA4	RFMSI 2007-SA4 [1] RFMSI 2007-SA4 [2]	USB USB	0.09563011%	0.00051599%	
2443	<u></u>	RFMSI 2007-SA4 [3]	USB		0.05479451%	
2445		RFMSI 2007-SA4 [4]	USB		0.02177362%	
2446 2447	RFSC 2001-RM2	RFMSI 2007-SA4 [5] RFSC 2001-RM2 [1]	USB BNYTC	0.00289441%	0.01696983% 0.00211684%	
2447	1	RFSC 2001-RM2 [2]	BNYTC	0.00205441/8	0.00077758%	·
	RFSC 2002-RM1	RFSC 2002-RM1 [1]	DBTCA	0.00114520%	0.00079983%	
2450 2451	· · · · · · · · · · · · · · · · · · ·	RFSC 2002-RM1 [2] RFSC 2002-RM1 [3]	DBTCA		0.00016743%	
	RFSC 2002-RP1	RFSC 2002-RMI [5]	BNYTC	0.01738363%	0.01738363%	
2453	RFSC 2002-RP2	RFSC 2002-RP2 [ALL]	BNYTC	0.01869720%	0.01869720%	
	RFSC 2003-RM1 RFSC 2003-RM2	RFSC 2003-RM1 [ALL] RFSC 2003-RM2 [1]	DBTCA DBTCA	0.00121363%	0.00121363%	
2455		RFSC 2003-RM2 [1]	DBTCA		0.00023822%	
2457		RFSC 2003-RM2 [3]	DBTCA		0.00052885%	
2458 2459	RFSC 2003-RP1 RFSC 2003-RP2	RFSC 2003-RP1 [ALL] RFSC 2003-RP2 [1]	BNYTC BNYTC	0.06384892% 0.04418859%	0.06384892% 0.02257662%	Art.IV.C.3.(a)(iv)(a)
2439		RFSC 2003-RP2 [2]	BNYTC		0.02161197%	
	RYMS 1991-15	RYMS 1991-15 (ALL)	BNYM	0.00000751%	0.00000751%	
	RYMS 1991-16 SACO 2005-GP1	RYMS 1991-16 [ALL] SACO 2005-GP1 [ALL]	BNYM WTNA	0.00000996%	0.00000996% 0%	
	SACO 2005-WM1	SACO 2005-WM1 [ALL]	USB	0.00123724%	0.00123724%	
	SACO 2005-WM3	SACO 2005-WM3 [ALL]	USB	0.00163322%	0.00163322%	
	SACO 2006-1 SACO 2006-10	SACO 2006-1 [ALL] SACO 2006-10 [ALL]	WTNA WTNA	0% 0.00064936%	0% 0.00064936%	
	SACO 2006-10	SACO 2006-12 [1]	WTNA	0.00002993%	0.00002993%	
2469		SACO 2006-12 [2]	WTNA		0%	
2470 2471	SACO 2006-5	SACO 2006-5 [1] SACO 2006-5 [2]	WTNA WTNA	0.00056156%	0.00022849%	
	SACO 2006-6	SACO 2006-6 [ALL]	WTNA	0.00034850%	0.00034850%	
2473	SACO 2006-7	SACO 2006-7 [ALL]	WTNA	0.00007661%	0.00007661%	
2474	SACO 2006-8	SACO 2006-8 [ALL]	WTNA	0.00080077%	0.00080077%	
	SACO 2006-9 SACO 2007-1	SACO 2006-9 [ALL] SACO 2007-1 [1]	WTNA WTNA	0.00055053%	0.00055053%	
2477		SACO 2007-1 [2]	WTNA	· · · · · · · · · · · · · · · · · · ·	0.00007454%	na a constructione de la construcción de la
2478	SACO 2007-2	SACO 2007-2 [1]	WTNA	0.00024072%	0.00021000%	
2479 2480	SAIL 2005-5	SACO 2007-2 [2] SAIL 2005-5 [1]	WTNA USB	0%	0.00003073% 0%	na v cana v an la stan kan atan din hananan kitabili a Matata
2.00	K			· · · · · · · · · · · · · · · · · · ·		

RMBS Trusts and RMBS Representative Shares (continued)

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	A	В	c	D	E	F F
				Trust	Loan Group	
		사람은 가장 관계가 가지? 1997년 - 1997년 - 1997년 1997년 - 1997년 -	Initial QSF	Representative	Representative	Insured Exception
2481	Trust Name	Loan Group SAIL 2005-5 [2]	Beneficiary USB	Share	Share 0%	Түре
2481		SAIL 2005-5 [2]	USB		0%	
2483 2484	SAIL 2005-9	SAIL 2005-5 [4] SAIL 2005-9 [1]	USB USB	0.00238752%	0%	
2484	SAIL 2003-9	SAIL 2005-9 [1]	USB	0.00230732/1	0.00029759%	
2486 2487	SAIL 2006-2	SAIL 2005-9 [3] SAIL 2006-2 [ALL]	USB	0.02210180%	0.00141994%	
2487	SAIL 2006-2 SAIL 2006-3	SAIL 2006-3 [1]	USB	0.00571022%	0.00226337%	
2489 2490		SAIL 2006-3 [2] SAIL 2006-3 [3]	USB USB		0.00091799%	
2490	SAMI 2003-AR1	SAMI 2008-5 [5]	BNYM	0.00011207%	0.00005055%	
2492 2493		SAMI 2003-AR1 [2] SAMI 2003-AR1 [3]	BNYM		0.00001921%	
2495		SAMI 2003-AR1 [5]	BNYM		0.00000801%	
2495 2496	SAMI 2004-AR6	SAMI 2003-AR1 [5] SAMI 2004-AR6 [1]	BNYM BNYM	0.00018921%	0.00000448%	
2496	SAIVII 2004-AR6	SAMI 2004-AR6 [2]	BNYM	0.0001852174	0.00004805%	
2498	CANU 2005 AD1	SAMI 2004-AR6 [3] SAMI 2005-AR1 [1]	BNYM BNYM	0.0007547294	0.00002339%	
2499 2500	SAMI 2005-AR1	SAMI 2005-AR1 [1]	BNYM	0.00075472%	0.00021365%	
2501	SARM 2004-4	SARM 2004-4 [1]	HSBC	0.00010220%	0.00000809%	
2502 2503		SARM 2004-4 [2] SARM 2004-4 [3]	HSBC HSBC		0.00002184%	
2504	1	SARM 2004-4 [4]	HSBC	·····	0.00000681%	
2505 2506	SARM 2007-3	SARM 2004-4 [5] SARM 2007-3 [1]	HSBC WF8	0.00959400%	0.00000432% 0.00485992%	
2507		SARM 2007-3 [2]	WFB		0.00128834%	-
2508 2509		SARM 2007-3 [3] SARM 2007-3 [4]	WFB WFB		0.00146437%	
2510	SARM 2007-6	SARM 2007-6 [I-1]	WFB	0.00244951%	0.00046430%	
2511 2512		SARM 2007-6 [I-2] SARM 2007-6 [II]	WFB WFB		0.00113542%	
2513	SASC 1995-2A	SASC 1995-2A [1]	BNYM	0.00015544%	0.00010873%	
2514 2515	SASC 2001-8A	SASC 1995-2A [2] SASC 2001-8A [1]	BNYM BNYM	0.00012711%	0.00004671%	
2516		SASC 2001-8A [2]	BNYM		0.00000872%	
2517 2518		SASC 2001-8A [3] SASC 2001-8A [4]	BNYM BNYM		0.00000711%	i
2519	SASC 2001-9	SASC 2001-9 [1]	BNYM	0.00000795%	0%	
2520 2521		SASC 2001-9 [2] SASC 2001-9 [3]	BNYM BNYM		0%	
2522		SASC 2001-9 [4]	BNYM		0%	
2523 2524		SASC 2001-9 [5] SASC 2001-9 [6]	BNYM BNYM		0.00000795%	
2525	SASC 2002-12	SASC 2002-12 [1]	USB	0.00198035%	0.00004275%	Art.IV.C.3.(a)(iv)(a)
2526 2527		SASC 2002-12 [2] SASC 2002-12 [3]	USB USB		0.00099380%	Art.IV.C.3.(a)(iv)(a) Art.IV.C.3.(a)(Iv)(a)
2528		SASC 2002-12 [4]	USB		0.00085737%	Art.IV.C.3.(a)(iv)(a)
2529 2530	SASC 2002-4H	SASC 2002-4H [1] SASC 2002-4H [2]	BNYM	0.00227708%	0.00225433%	
2531	SASC 2002-9	SASC 2002-9 [1]	BNYM	0.00048161%	0.00047670%	
2532	SASC 2005-RF1	SASC 2002-9 [2] SASC 2005-RF1 [ALL]	BNYM USB	0.01105928%	0.00000491%	
2534	SASC 2005-RF2	SASC 2005-RF2 [ALL]	USB	0.01130732%	0.01130732%	
2535 2536	SASC 2005-RF4 SASC 2005-RF6	SASC 2005-RF4 [ALL] SASC 2005-RF6 [ALL]	USB	0.01681911% 0.00823035%	0.01681911% 0.00823035%	· · · · · · · · · · · · · · · · · · ·
2537	SASC 2005-S1	SASC 2005-S1 [ALL]	USB	0.00037026%	0.00037026%	
	SASC 2005-S2 SASC 2005-S3	SASC 2005-52 [ALL] SASC 2005-S3 [ALL]	USB	0.00041155% 0.00215821%	0.00041155% 0.00215821%	
2540	SASC 2005-S4	SASC 2005-S4 [ALL]	USB	0.00038324%	0.00038324%	
	SASC 2005-S5 SASC 2005-S6	SASC 2005-S5 [ALL] SASC 2005-S6 [ALL]	USB WFB	0.00058232%	0.00058232% 0.00257529%	
2543	SASC 2005-S7	SASC 2005-58 [ALL]	WFB	0.07300293%	0,07300293%	
2544 2545	SASC 2006-BC2	SASC 2006-BC2 [1] SASC 2006-BC2 [2]	USB USB	0.02791210%	0.01367920% 0.01423290%	
	SASC 2006-S1	SASC 2006-S1 [ALL]	USB	0.00081850%	0.00081850%	
2547	SASC 2007-TC1	SASC 2007-TC1 [ALL]	USB HSBC	0.00151067% 0.00709584%	0.00151067% 0.00709584%	
2548 2549	SASC 2008-RF1 SASI 1993-6	SASC 2008-RF1 [ALL] SASI 1993-6 [1]	USB	0.00011774%	0.00002405%	
2550		SASI 1993-6 [2]	USB		0.00000845% 0.00007367%	Art IV C 3 /2//10//2)
2551 2552		SASI 1993-6 [3] SASI 1993-6 [4]	USB USB		0.00007367%	Art.IV.C.3.(a)(iv)(a)
2553		SASI 1993-6 [5]	USB	0.0005045504	0.00000402%	
2554 2555	SEMT 2004-10	SEMT 2004-10 (1) SEMT 2004-10 (2)	HSBC HSBC	0.00252156%	0.00145514% 0.00106642%	
2556	SEMT 2004-11	SEMT 2004-11 [1]	HSBC	0.00148844%	0.00099091%	
2557 2558		SEMT 2004-11 [2] SEMT 2004-11 [3]	HSBC HSBC		0.00019166% 0.00030587%	
2559	SEMT 2004-12	SEMT 2004-12 [1]	HSBC	0.00342242%	0.00205359%	
2560	1	SEMT 2004-12 [2]	HSBC		0.00087747%	

RMBS Trusts and RMBS Representative Shares (continued)

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	A	в	с	D	E	F
				Trust	Loan Group	
			Initial QSF	Representative	Representative	Insured Exception
2561	Trust Name	Loan Group SEMT 2004-12 [3]	Beneficiary HSBC	Share	Share 0.00049135%	Түре
2562	SEMT 2004-3	SEMT 2004-3 [ALL]	HSBC	0.00146808%	0.00146808%	
2563	SEMT 2004-4	SEMT 2004-4 (ALL)	HSBC	0.00158501%	0.00158501%	
2564 2565	SEMT 2004-5	SEMT 2004-5 [1] SEMT 2004-5 [2]	HSBC HSBC	0.00286358%	0.00188157%	
2566	SEMT 2004-6	SEMT 2004-6 [1]	HSBC	0.00329693%	0.00200368%	
2567 2568		SEMT 2004-6 [2] SEMT 2004-6 [3]	HSBC HSBC		0.00081018%	
2569	SEMT 2004-7	SEMT 2004-7 [1]	HSBC	0.00399272%	0.00175761%	
2570 2571	2 	SEMT 2004-7 [2] SEMT 2004-7 [3]	HSBC HSBC		0.00140956%	
2572	SEMT 2004-8	SEMT 2004-8 [1]	HSBC	0.00380945%	0.00194563%	
2573		SEMT 2004-8 [2]	HSBC		0.00186381%	
2574 2575	SEMT 2004-9	SEMT 2004-9 [1] SEMT 2004-9 [2]	HSBC HSBC	0.00504633%	0.00321356%	
2576	SEMT 2005-1	SEMT 2005-1 [1]	HSBC	0.00363771%	0.00256699%	
2577 2578	SENT 2005 2	SEMT 2005-1 [2]	HSBC	0.00365.9739/	0.00107071%	
2578	SEMT 2005-2	SEMT 2005-2 [1] SEMT 2005-2 [2]	HSBC HSBC	0.00265873%	0.00175070% 0.00090803%	
2580	SEMT 2005-3	SEMT 2005-3 (ALL)	HSBC	0.00348960%	0.00348960%	
2581 2582	SEMT 2005-4	SEMT 2005-4 [1] SEMT 2005-4 [2]	HSBC HSBC	0.00090498%	0.00034855% 0.00055643%	
2583	SEMT 2007-1	SEMT 2007-1 [1]	HSBC	0.00469860%	0.00029011%	
2584		SEMT 2007-1 [2]	HSBC		0.00246690%	······
2585 2586	f	SEMT 2007-1 [3] SEMT 2007-1 [4]	HSBC HSBC		0.00036021%	
2587		SEMT 2007-1 [5]	HSBC		0.00097542%	
2588 2589	SEMT 2007-2	SEMT 2007-2 [1] SEMT 2007-2 [2A]	HSBC HSBC	0.01748520%	0.00780780%	
2590	****	SEMT 2007-2 [28]	HSBC		0.00324706%	
	SEMT 2007-3	SEMT 2007-3 [1]	HSBC	0.01612323%	0.00666152%	
2592 2593		SEMT 2007-3 [2A] SEMT 2007-3 [2B]	HSBC HSBC		0.00500333%	
2594		SEMT 2007-3 [2C]	HSBC		0.00172640%	
	SEMT 2007-4	SEMT 2007-4 [1]	HSBC	0.00705723%	0.00180425%	(1
2596 2597		SEMT 2007-4 [2] SEMT 2007-4 [3]	HSBC HSBC		0.00019033%	
2598	an a shart and the second s	SEMT 2007-4 [4]	HSBC		0.00121814%	
2599 2600	SMART 1993-3A	SEMT 2007-4 [5] SMART 1993-3A [1]	HSBC USB	0.00000129%	0.00075248%	
2601		SMART 1993-3A [2]	USB	0.0000012578	0.00000005%	
2602		SMART 1993-3A [3]	USB		0.00000115%	
2603 2604	SMART 1993-6A	SMART 1993-6A [1] SMART 1993-6A [2]	USB USB	0.00000197%	0.0000011%	
2605	SMSC 1992-2	SMSC 1992-2 [ALL]	BNYTC	0.00000563%	0.00000563%	
2606 2607	SMSC 1992-3 SMSC 1992-4	SMSC 1992-3 [ALL] SMSC 1992-4 [ALL]	BNYTC BNYTC	0.00006260%	0.00006260%	
	SMSC 1992-6	SMSC 1992-6 [ALL]	BNYTC	0.00005183%	0.00005183%	
	SMSC 1994-2	SMSC 1994-2 [ALL]	BNYTC	0.00002956%	0.00002956%	
	Southwest Savings 1988-1 STAC 2007-1	Southwest Savings 1988-1 [ALL] STAC 2007-1 [ALL]	DBNTC HSBC	0.00000044%	0.00000044%	
2612	SVHE 2003-2	SVHE 2003-2 [ALL]	DBNTC	0.00133215%	0.00133215%	antan yang bersentakan mentuk berta jutat dan pentuk kana antak pentuk kana. Kang bertak pentuk kanan dari kata dan dari yang menjuka dan dari kana dari dari dari dari dari dari dari dar
	SVHE 2005-A SVHE 2005-B	SVHE 2005-A [ALL] SVHE 2005-B [ALL]	DBNTC DBNTC	0.00120031%	0.00120031%	
	SVHE 2007-1	SVHE 2007-1 [1]	DBNTC	0.00006425%	0.00002894%	
2616		SVHE 2007-1 [2]	DBNTC		0.00003532%	
2617 2618	TMTS 2005-11	TMTS 2005-11 [1] TMTS 2005-11 [2]	ÚSB USB	0.14688422%	0.09923318% 0.04765104%	
2619	TMTS 2005-13SL	TMTS 2005-11[2]	BNYM	0.00434933%	0.00024341%	
2620		TMTS 2005-135L [2]	BNYM		0.00410592%	
2621 2622	TMTS 2005-9HGS	TMTS 2005-9HGS [1] TMTS 2005-9HGS [2]	BNYM BNYM	0.00008101%	0.00006880%	No
2623	TMTS 2006-2HGS	TMTS 2006-2HGS [1]	BNYM	0.00094092%	0.00084753%	
2624 2625	TMT\$ 2006-45L	TMTS 2006-2HGS [2] TMTS 2006-4SL [1]	BNYM BNYM	0.00218114%	0.00009339% 0.00191010%	
2625		TMTS 2006-45L [1]	BNYM	0.0021011470	0.00027105%	
2627	TMTS 2006-6	TMTS 2006-6 [1]	BNYM	0.00189180%	0.00170262%	
2628	TMTS 2006-HF1	TMTS 2006-6 [2] TMTS 2006-HF1 [1]	BNYM BNYM	0.00041674%	0.00018918%	
2630		TMTS 2006-HF1 [1]	BNYM	0.0004107470	0.00005977%	
	TRUMN 2004-1	TRUMN 2004-1 [ALL]	BNYTC	0.00103759%	0.00103759%	
2632 2633	TRUMN 2005-1	TRUMN 2005-1 [1] TRUMN 2005-1 [2]	BNYTC BNYTC	0.00087843%	0.00084159% 0.00003684%	
2634	TRUMN 2006-1	TRUMN 2005-1 [1]	BNYTC	0.00080939%	0.00077419%	
2635	nan na manana ana ana ana ana ana ana an	TRUMN 2006-1 [2]	BNYTC		0.00003520%	To contract the state of the st
5	TOTAL	s - gilline - S - dow rholl stra da Para and s, a ana a ta s i a ta domina analati ta ana dife	and the level of the state of the	100%	100%	*****

RMBS Trusts and RMBS Representative Shares (continued)

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Exhibit 2

<u>RMBS Trust Claims Schedules as of the Effective Date</u> (Amended Exhibit 16 to the Plan Supplement)

Pursuant to Articles I.A. 238, I.A. 267 and I.A. 268 and IV.C of the Plan,*

attached are final versions of Schedules 1-G, 1-R, 2-G, 2-R, 3-G, 3-R, 4-G, and 4-R as of the

Effective Date of the Plan.

^{*} All capitalized terms used but not defined herein shall have the meaning ascribed to them in the Second Amended Joint Chapter 11 Plan Proposed by Residential Capital, LLC, et al. and the Official Committee of Unsecured Creditors [Docket No. 6065-1, Ex. 1].

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15	ARMT 2004-5 [7A]	ALT-A 2004	13.09%	kentre de la service de la service de la service de la la la constant de la service de la service de la service S1, 51, 519	\$1.519
Т	ARMT 2004-5 [7B]	ALT-A 2004	13.09%		¢3 373
59	ARMT 2005-1 [1]	ALT-A 2005	2.92%	\$575	\$575
8	ARMT 2005-1 [2]	ALT-A 2005	2.92%	\$968	\$968
13	ARMT 2005-1 [3]	ALT-A 2005	2.92%	5513	\$513
3	ARMT 2005-1 [4]	ALT-A 2005	2.92%	\$605	\$605
Τ-	ARMT 2005-1 [5A]	ALT-A 2005	2.97%	\$517	\$517
_	ARMT 2005-1 J5R1		2.22%		7160
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3 5			0/24.CT	7/1/0¢	5/T'9¢
5		ALI-A 2005	13.49%	C14/2	CIP ,14
	AKIMI 2005-10 [4]	ALI-A 2005	13.49%	52,868	\$2,868
T	AKM1 2005-10 [5]	ALT-A 2005	13.49%	\$10,395	\$10,395
Т	ARMT 2005-10 [6]	ALT-A 2005	13.49%	Ş6,436	\$6,486
_1	ARMT 2005-11 [1]	ALT-A 2005	13.80%	\$2,059	\$2,059
72	ARMT 2005-11 [2]	ALT-A 2005	13.80%	\$9,830	\$9,830
73	ARMT 2005-11 [3]	ALT-A 2005	13.80%	\$5,377	\$5,377
74	ARMT 2005-11 [4]	ALT-A 2005	13.80%	\$12,982	\$19.982
Τ-	ARMT 2005-11 [5]	ALT-A 2005	13.80%	<u>\$19.875</u>	\$19.875
T	ARMT 2005-9 [1]	ALT-A 2005	22.06%	\$7.032	\$7,037
Т	APMT 2005-0121		7020 6.6		100/14
Т	ARAAT 2005-0 [2]		7050 55		212,04
Т	APART 2005-0 [2]		2000.22		LV0 L13
			2020 CC	740/2T¢ 2014 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 - 2015 -	140/216
3 2			200.127		000'/70
3			e/170		567'T¢
	BAFL 2003-6 [2]		8.7.%	21,331	\$1,351
	BAFC 2005-8 [1]	Prime 2005	9.08%	\$404 	\$404
T	BAFC 2005-8 [2]	Prime 2005	9.08%	51,238	\$1,298
	BAFC 2005-8 [3]	Prime 2005	9.08%	\$220	\$220
Т	BAFC 2005-8 [4]	Prime 2005	9.08%	\$1,105	\$1,105
	BAFC 2006-1 [1]	ALT-A 2006	3.11%	\$457 \$457	\$457
	BAFC 2006-1 [2]	ALT-A 2006	3.11%	\$196	\$196
8	BAFC 2006-1 [3]	ALT-A 2006	3.11%	\$171	\$171
90	BAFC 2006-2 [1]	ALT-A 2006	%66:0	\$40	\$40
5	BAFC 2006-2 [2]	ALT-A 2006	%66.0	\$278	\$27 8
92	BAFC 2006-2 [3]	ALT-A 2006	%66'0	\$67	\$67
93	BAFC 2006-2 [4]	ALT-A 2006	0.99%	\$56	\$56
94	BAFC 2006-2 [5]	ALT-A 2006	%66'0	\$34	\$34
95	BAFC 2006-2 [6]	ALT-A 2006	0.99%	\$31	\$31
96	BAFC 2006-4 [ALL]	ALT-A 2006	17.43%	\$11,400	\$11,400
97	BAFC 2006-5 [1]	Prime 2006	5.76%	\$596	\$596
98	BAFC 2006-5 [2]	Prime 2006	5.76%	\$290	\$290
66	BAFC 2006-5 [3]	Prime 2006	5.76%	\$303	\$303
100	BAFC 2006-5 [4]	Prime 2006	5.76%	\$1,001	\$1,001
10	BAFC 2007-3 [1]	Prime 2007	1.84%	\$1,025	\$1,025
102	BAFC 2007-3 [2]	Prime 2007	1.84%	\$508	\$508
103	103 BAFC 2007-3 [3]	Prime 2007	1.84%	\$815	\$815
104	BAFC 2007-3 [4]	Prime 2007	1.84%	\$4,818	\$4,818
105	105 BAFC 2007-4 [N]	Prime 2007	12.13%	\$11,768	\$11,768
106	BAFC 2007-4 [S]	Prime 2007	12.13%	\$8,902	\$8,902
107	BAFC 2007-4 [T2]	Prime 2007	12.13%	\$12,937	\$12,937
ğ	BAFC 2007-7 [1]	ALT-A 2007	0.71%	\$337	\$337
5	BAFC 2007-7 [2]	ALT-A 2007	0.71%	\$130 	\$130
110	BAFC 2007-7 [3]	ALT-A 2007	0.71%	\$1,376	\$1,376
111	111 BALTA 2003-1 [1]	ALT-A 2003	9.00%	ço	\$0

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BALTA 2006-4 [112]	ALT-A 2006	710% 0 10%	λ143 6550	\$14
BALTA 2006-4 [III3]	ALT-A 2006	%61 U	233/ 2665	\$330 \$
BALTA 2006-5 [1]	ALT-A 2006	0.20%	\$1.153	964 31 13
BALTA 2006-5 [2]	ALT-A 2006	0.20%	\$417	CT/TC
BALTA 2006-8 [I]	ALT-A 2006	0.52%	\$1,766	21.76 21.76
BALTA 2006-8 [II]	ALT-A 2006	0.52%	\$1,369	51.365
BALTA 2006-8 [III]	ALT-A 2006	0.52%	\$577	\$57
BAYV 2003-AA [ALL]	Subprime 2003	2.77%	\$829	\$82
BAYV 2004-A [ALL]	Subprime 2004	4.00%	\$2,448	844.02
BAYV 2006-B [1]	Subprime 2006	4.63%	\$1,816	77, 24 31 815
BAYV 2006-B [2]	Subprime 2006	4.63%	\$4,206	
BAYV 2006-D [1]	Subprime 2006	1.33%	\$892	
BAYV 2006-D [2]	Subprime 2006	1.33%	\$1,252	24 35
BAYV 2007-A [1]	Subprime 2007	5.00%	\$4,571	ζη ς7 ζ
BAYV 2007-A [2]	Subprime 2007	5.00%	\$4,915	
BAYV 2007-B [1]	Subprime 2007	14.45%	<u>\$10.293</u>	
BAYV 2007-B [2]	Subprime 2007	14.45%	\$14.194	57/0TC
BSABS 2003-AC3 [ALL]	ALT-A 2003	1 0.2%	¢183	6T'4TC
BSABS 2003-AC4 [ALL]	ALT-A 2003	0 14%	¢43	97¢
BSABS 2004-AC1 [ALL]	ALT-A 2004	1 36%	2015 2015	
188 BSABS 2004-AC2 [1]	ALT-A 2004	0.24%		5.2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C 2 C
BSABS 2004-AC2 [2]	ALT-A 2004	0 74%	¢31	
BSABS 2004-AC7 [ALL]	ALT-A 2004	2.40%	¢1 146	76
BSABS 2004-BO1 [1]	Subprime 2004	100.00%	<u>5319 184</u>	747,445
BSABS 2004-BO1 [2]	Subprime 2004	100.00%	\$140.981	-01/6166
BSABS 2005-AC3 [1]	ALT-A 2005	0.03%	\$12	
BSABS 2005-AC3 [2]	ALT-A 2005	0.03%	\$13	
BSABS 2005-AC7 [ALL]	ALT-A 2005	0.27%	\$229	522 \$
BSABS 2006-SD2 [ALL]	Subprime 2006	0.08%	\$101	\$10
BSABS 2007-SD2 [1]	Subprime 2007	0.01%	\$3	
BSABS 2007-SD2 [2]	Subprime 2007	0.01%	\$ <u>1</u> 3	\$1
BSABS 2007-SD3 [ALL]	Subprime 2007	0.71%	\$2,009 FGIC	\$2,00
BSARM 2001-4 [1]	Prime 2001	51.63%	\$1,251	\$1,25
BSARM 2001-4 [2]	Prime 2001	51.63%	\$272	\$27
BSAKIM 2002-11 [11]	Prime 2002	18.40%	\$244	\$24
	Prime 2002	18.40%	\$315	\$31
[2] TT-2007 MUM20	Prime 2002	18.40%	\$24	\$2
	Prime 2002	18.40%	\$30	\$3
	Prime 2002	18.40%	· \$75	25
	Prime 2002	18.40%	\$124	\$12
		5.04%	>104	\$10
	Frime 2003	5.04%	\$49	4
524KIN 2003-1 [3]	Prime 2003	5.04%	\$83 	\$8
BSARM 2003-1 [4]	Prime 2003	5.04%	\$11	\$1
BSARM 2003-1 [5]	Prime 2003	5.04%	\$73	\$7
BSARM 2003-1 [6]	Prime 2003	5.04%	\$110	\$11
BSARM 2003-1 [7]	Prime 2003	5.04%	\$32	\$3
BSARM 2003-1 [8]	Prime 2003	5.04%	\$11	51
BSARM 2003-3 [1]	Prime 2003	26.07%	\$52	\$5
BSARM 2003-3 [2]	Prime 2003	26.07%	\$357	\$35.
BSARM 2003-3 [3]	Prime 2003	26.07%	\$705	570°
BSARM 2003-3 [4]	Prime 2003	26.07%	\$126	\$121
BSARM 2003-4 [1]	Prime 2003	5.43%	\$25	

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		1.74%		\$1
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BSARM 2004-1 [I-2]	Prime 2004	0.32%	\$47	\$
BSARM 2004-1 [I-3]	Prime 2004	0.32%	\$10	\$
243 B5ARM 2004-1 [I-4]	Prime 2004	0.32%	\$ 3	
BSARM 2004-1 [I-5]	Prime 2004	0.32%	\$17	Ş
	Prime 2004	0.32%	\$6	
	Prime 2004	0.32%	\$10	\$
BSARM 2004-1 [II-1]	Prime 2004	0.32%	\$34	\$
BSARM 2004-1 [II-2]	Prime 2004	0.32%	\$3	
249 BSARM 2004-1 [II-3]	Prime 2004	0.32%	\$3	
BSARM 2004-10 [11]	Prime 2004	19.58%	\$2,635	\$2,6
BSARM 2004-10 [I2]	Prime 2004	19.58%	\$4,667	\$4,6
BSARM 2004-10 [I3]	Prime 2004	19.58%	\$1,464	\$1,4
BSARM 2004-10 [14]	Prime 2004	19.58%	\$2,017	\$2,0
BSARM 2004-10 [I5]	Prime 2004	19.58%	\$2,166	\$2,1
BSARM 2004-10 [H1]	Prime 2004	19.58%	\$2,683	\$2,6
BSARM 2004-10 [II2]	Prime 2004	19.58%	\$805	\$8
BSARM 2004-10 [II3]	Prime 2004	19.58%	\$1,859	\$1,8
BSARM 2004-10 [III1]	Prime 2004	19.58%	\$933	6\$
BSARM 2004-10 [III2]	Prime 2004	19.58%	\$1,474	\$1,4
	Prime 2004	38.54%	\$10,410	\$10,4
	Prime 2004	38.54%	\$26,587	\$26,5
	Prime 2004	38.54%	\$2,701	\$2.7
THE LOCAL DISTURNED IN CONTRACTOR	Prime 2004	38.54%	\$2,033	\$2.0
	Prime 2004	100.00%	\$3,242	53.2
	Prime 2004	100.00%	\$14,519	<u>\$145</u>
	Prime 2004	100.00%	<u>\$1.709</u>	\$1.7
	Prime 2004	100.00%	\$1.153	1.12
	Prime 2004	72.17%	\$2.186	
	Prime 2004	72.17%	\$5,867	\$5.8
and the second sec	Prime 2004	72.17%	\$1,545	\$1.545
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	Prime 2004	72.17%	\$7,245	57.2
	Prime 2004	72.17%	\$937	<u>5937</u>
and the second se	Prime 2004	72.17%	\$3,496	\$3,4
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387 CSER 2005-11 [7]				
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	Prime 2005	3.02%	\$843	\$843 \$843
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	ALT-A 2005	2.16%	\$819	\$819
	ALT-A 2005	2.16%	\$825	\$825
CSFB 2005-12 [4]	ALT-A 2005	2.16%	\$1,793	\$1,793
393 CSFB 2005-12 [5]	ALT-A 2005	2.16%	\$918	\$918
394 CSFB 2005-12 [6]	ALT-A 2005	2.16%	\$1,191	\$1,191
	ALT-A 2005	2.16%	\$820	\$820
CSFB 2005-12 [8]	ALT-A 2005	2.16%	\$207	\$207
CSFB 2005-3 [1]	Prime 2005	27.68%	\$1,738	\$1,738
CSFB 2005-3 [2]	Prime 2005	27.68%	\$1,434	\$1,434
CSFB 2005-3 [3]	Prime 2005	27.68%	\$9,183	\$9,183
CSFB 2005-3 [4]	Prime 2005	27.68%	\$738	\$738
CSFB 2005-3 [5]	Prime 2005	27.68%	\$1,863	\$1,863
CSFB 2005-3 [6]	Prime 2005	27.68%	\$1,921	\$1,921
CSFB 2005-3 [7]	Prime 2005	27.68%	\$1,653	\$1,652
404 CSFB 2005-4 [1]	Prime 2005	15.77%	\$1,837	\$1,837
CSFB 2005-4 [2]	Prime 2005	15.77%	\$2,539	\$2,539
CSFB 2005-4 [3]	Prime 2005	15.77%	\$2,519	\$2,519
CSFB 2005-5 [1]	Prime 2005	2.54%	\$132	\$132
CSFB 2005-5 [2]	Prime 2005	2.54%	\$272	\$272
CSFB 2005-5 [3]	Prime 2005	2.54%	\$142	\$142
CSFB 2005-5 [4]	Prime 2005	2.54%	\$95	36 \$
CSFB 2005-5 [5]	Prime 2005	2.54%	\$58	\$58
CSFB 2005-5 [6]	Prime 2005	2.54%	\$97 .	5 97
CSFB 2005-5 [7]	Prime 2005	2.54%	\$135	\$13 1
414 CSFB 2005-6 [1]	Prime 2005	5.02%	\$1,579	2/5/L\$
CSFB 2005-6 [2]	Prime 2005	5.02%	\$187 	STC
416 CSFB 2005-6 [3]	Prime 2005	5.02%	\$413 2	
CSFB 2005-6 [4]	Prime 2005	5.02%	\$523	70¢
418 CSFB 2005-6 [5]	Prime 2005	5.02%	\$1,102 6.00	01'T¢
	2005 PTIME 2005	%70.C	244¢	2443
		2000 J	6474 6201	730
CSFR 2005-6 [9]	Prime 2005	5.02%	<u>535</u> 2	535
CSFB 2005-8 [1]	ALT-A 2005	3.33%	\$1.265	\$1,265
CSFB 2005-8 [2]	ALT-A 2005	3.33%	\$670	\$670
CSFB 2005-8 [3]	ALT-A 2005	3.33%	\$1,523	\$1,52
CSFB 2005-8 [4]	ALT-A 2005	3.33%	\$311	\$31
CSFB 2005-8 [5]	ALT-A 2005	3.33%	\$793	\$79.
CSFB 2005-8 [6]	ALT-A 2005	3.33%	\$135	\$13
CSFB 2005-8 [7]	ALT-A 2005	3.33%	\$888	\$88
CSFB 2005-8 [8]	ALT-A 2005	3.33%	\$552	\$55.
CSFB 2005-8 [9]	ALT-A 2005	3.33%	\$1,203	\$1,20
CSFB 2005-9 [1]	ALT-A 2005	2.60%	¢66\$	166\$
CSFB 2005-9 [2]	ALT-A 2005	2.60%	\$493	\$49
CSFB 2005-9 [3]	ALT-A 2005	2.60%	\$497	24V
CSFB 2005-9 [4]	ALT-A 2005	2.60%	\$562	\$56 55
CSFB 2005-9 [5]	ALT-A 2005	2.60%	\$1,201	51,20
CSMC 2006-1 [1]	Prime 2006	0.19%	\$119 	
	Prime 2006	0.19%	532	20 20
439 CSMC 2006-1 [3]	Prime 2006	0.19%	8C¢	60 60
440 CSMC 2006-1 [4]	Prime 2006	0.19%	539	ĥ

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Name Condition CSMC 2006-8 [1] Prime 2006 CSMC 2006-9 [2] Prime 2006 CSMC 2006-9 [2] Prime 2006 CSMC 2006-9 [2] ALT-A 2007 CSMC 2006-9 [2] ALT-A 2007 CSMC 2006-9 [2] Prime 2006 CSMC 2006-9 [2] Prime 2007 CSMC 2007-7 [3] Prime 2007 DBALT 2003-3X5 [ALL] ALT-A 2003 DBALT 2003-3[3] ALT-A 2003 DBALT 2005-3 [3] ALT-A 2003 DBALT 2005-3 [3] <th>GMACM Servicer</th> <th><mark>% GMA</mark> 2.50%</th> <th>:M Claim</th> <th>Insurer</th> <th>GMACM Recognized Claim</th>	GMACM Servicer	<mark>% GMA</mark> 2.50%	:M Claim	Insurer	GMACM Recognized Claim
Prime 2 Prime 2 ALT-A 2 ALT-A 2 ALT-A 2 Prime 2 Prime 2 ALT-A 2 ALT-A 2 ALT-A 2 ALT-A 2 ALT-A 2 ALT-A 2 ALT-A 2 ALT-A 2		. 50%	وللكريف بمعادل والمعالية والمعادية والمعادية والمعادية والمعادية والمعادية والمعادية والمعادية والمعادية والمعاد		Construction of the second
Prime 20 ALT-A 22 ALT-A 23 ALT-A 23 ALT-A 24 Prime 24 Prime 24 ALT-A 25 ALT-A 25 ALT		And the second sec	\$2,078		\$2.078
ALT-A 20 ALT-A 20 ALT-A 20 Prime 20 Prime 20 Prime 20 ALT-A 20 ALT		2.50%	\$182	and a summary manimum property of the second s	\$182
ALT-A 20 ALT-A 20 Prime 20 Prime 20 Prime 20 ALT-A		0.09%	\$73	American year water and the shift of the state	\$73
ALT-A 20 Prime 22 Prime 22 Prime 22 ALT-A 22 ALT		0.09%	\$92		\$92
Prime 20 Prime 20 Prime 20 ALT-4 20 ALT		0.49%	\$825		\$825
Prime 20 Prime 20 Prime 20 ALT-A 20 ALT	and the second	0.21%	\$87		\$87
Prime 20 ALT-A 20 ALT-A 20 ALT-A 20 ALT-A 20 ALT-A 20 ALT-A 20 ALT-A 20 ALT-A 20 ALT-A 20	2. Alterna and destination in the accession of the state of the sta	0.21%	\$70		\$70
ALT-AZ ALT-AZ ALT-AZ ALT-AZ ALT-AZ ALT-AZ ALT-AZ		0.21%	\$21		\$21
ALT-A20 ALT-A20 ALT-A20 ALT-A20 ALT-A20 ALT-A20 ALT-A20 ALT-A20		95.38%	\$30,409		\$30,409
ALT-A 20 ALT-A 22 ALT-A 22 ALT-A 22 ALT-A 22 ALT-A 22 ALT-A 22	8	84.05%	\$20,783	MBIA	\$0
ALT-A 22 ALT-A 22 ALT-A 22 ALT-A 22 ALT-A 22		2.59%	\$83	NAMESAL AND AND A REAL PROPERTY OF A LOCATION OF A DATA OF	\$83
ALT-A 20 ALT-A 20 ALT-A 20 ALT-A 20	news or and the state of the st	2.59%	\$80	And Annual An	\$80
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ALT-A 20 ALT-A 20	and a second s	2.59%	\$1.046		\$1 046
ALT-A 20		2.59%	<u>\$125</u>		\$125
	*	48.82%	<u>531.201</u>	an any and a second	101 201
ALT-A 2005		13%	\$40 549		
ALT-A 2005	and the second	52.13%	\$32.369		237 369
ALT-A 2005		61.14%	\$41.352		241 257
ALT-A 2005		61 14%	\$53 777	r of any or the state of the second state of the	720/122
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ALT-A 2005		50.36%	\$9.614	ALL DESCRIPTION OF A DESCR A DESCRIPTION OF A DESCRIPTION	20 612
ALT-A 2005		28.39%	\$7.867		\$7 R67
ALT-A 2005	International property of the second s	28.39%	<u>53.859</u>		53 850
ALT-A 2005		28.39%	S3.624		\$3.674
ALT-A 2005	and the second state is the second of the second second state is the	28.39%	\$7.475		\$7.475
ALT-A 2005	and a substantiant of the substantiant and the substantiant of the	28.39%	\$5.501		\$5.501
ALT-A 2005		28.39%	\$2,782		\$2.782
ALT-A 2005		28.39%	\$2,311		\$2.311
ALT-A 2006		14.64%	\$39,900	FSA - Insured Exception	\$39.900
ALT-A 2006		31.18%	\$89,301	AMBAC - Insured Exception	\$89,301
ALT-A 2006		1.45%	\$4,112	FSA - Insured Exception	\$4,112
ALT-A 2006		20.50%	\$82,566		\$82,566
ALT-A 2006		16.55%	\$31,125		\$31,125
ALT-A 2006		16.55%	\$3,543		\$3.543
ALT-A 2006		16.55%	\$10,010		\$10,010
ALT-A 2006		16.55%	\$5,005		\$5,005
ALT-A 20		16.55%	\$1,943		\$1,943
ALT-A 2006	-	46.14%	\$108,458		\$108,458
ALT-A 20		39.85%	\$252,182		\$252,182
ALT-A 2006	100	57.98%	\$426,032		\$426,032
ALT-A 20		57.98%	\$9,517		\$9,517
ALT-A 2006		57.98%	\$11,561		\$11,561
ALT-A 2006		57.98%	\$18,513		\$18,513
ALT-A 2006		65.68%	\$606,754		\$606,754
Pay Option ARM 2006		6.11%	\$25,927		\$25,927
ALT-A 20	35	38.32%	\$416,935	MBIA - Insured Exception	\$416,935
ALT-A 2007		38.32%	\$41,151		\$41,151
Pay Option ARM 2007	And a second	94.63%	\$122,307		\$122,307
Pay Option ARM 2007	Annual a second second second second	94.63%	\$282,928		\$282,928
ALT-A 2007		25.88%	\$128,219	MBIA	\$0
ALT-A 2007		25.88%	\$242,466		\$242,466
Pay Option ARM 2007	And an a second s	11.92%	\$29,275		\$29,275
Pay Option ARM 2007		32.60%	\$189,230		\$189,230

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Cohort	AACM Servicer %	MACM Claim		Claim
Prime 2003	100.00%	\$9.196		\$9.196
Drime 2003		¢11 848		¢11 848
Drime 2004	100.005	C) 201	- Bear one have assume an exploration of the lattice states and the second provement of the second of the second states of the second states and the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a second state of the second states are assumed as a s	
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Prime 2004	100.00%	\$1,/52		<u>رد/ ,1۶</u>
Prime 2004	100,00%	\$4,513		\$4,513
Prime 2004	100.00%	\$604		\$60
Prime 2004	100.00%	\$2,808	on Anno 1997 - An	\$2,808
Prime 2004	100.00%	\$457		\$457
Prime 2004	100.00%	\$1,190		\$1,190
Prime 2004	100.00%	\$2.100	and and a second second and an and a second and an and a second second and a second a second second and a second	\$2.100
Prime 2004	100.00%	¢5 776	no manna an ann ann ann ann an a can ann an ann an	\$5 776
Drime 2004	100.00%	¢9 ANK		507 65
	%000001	50,4UD	нализирова с ин инистика солима на виси истор истор нарма нарманиется кого симах солотов с с исторатов на с положити на	יטאינגל
	%00'00T	207,202		77,702
Prime 2004	%on'not	808/74	of the first of the second s	202/74
Subprime 2004	100.00%	\$45,819		918,645
Second Lien 2004	100.00%	\$123,592	FGIC	\$123,592
CES 2004	100.00%	\$2,856	OLD REPUBLIC INSURANCE COMPANY (Pool Policy)	\$2,856
CES 2004	100.00%	\$13,340	FGIC	\$13,340
Second Lien 2004	100.00%	\$18,242	FGIC	\$18,242
Prime 2004	100.00%	\$12,314	MBIA - Insured Exception	\$12,31
Prime 2004	100.00%	\$15,997	MBIA - Insured Exception	\$15,997
Prime 2004	100.00%	\$7,254		\$7,25
Prime 2004	100.00%	\$17,989		\$17,985
Prime 2004	100.00%	\$13,282		\$13,282
Prime 2004	100.00%	\$1,629		\$1,629
Prime 2004	100.00%	\$2,654		\$2,65/
Second Lien 2004	100.00%	\$49,404	MBIA	\$
ALT-A 2005	100.00%	\$26,862		\$26,862
ALT-A 2005	100.00%	\$14,188		\$14,188
ALT-A 2005	100.00%	\$32,188		\$32,188
ALT-A 2005	100.00%	\$103,410		\$103,410
Prime 2005	100.00%	\$3,103		\$3,103
Prime 2005	100.00%	\$5,345		\$5,34
Prime 2005	100.00%	\$10,186		\$10,186
Prime 2005	100.00%	\$1,404		\$1,40
Prime 2005	100.00%	\$4,934		\$4,93
Prime 2005	100.00%	\$3,362		\$3,362
Prime 2005	100.00%	\$23,962		\$23,96
Prime 2005	100.00%	\$3,297		\$3,297
Prime 2005	100.00%	\$7,086		\$7,086
Prime 2005	100.00%	\$2,849		\$2,849
Prime 2005	100.00%	\$8,591		\$8,59
	100.00%	\$16,059		\$16,055
	100.00%	\$7,744		\$7,74
Prime 2005	100.00%	\$9,441		\$9,441
Prime 2005	100.00%	\$1,309		\$1,309
Prime 2005	100.00%	\$4,073		\$4,07
Prime 2005	100.00%	\$10,471		\$10,47
Prime 2005	100.00%	\$3,834		\$3,83
Prime 2005	100.00%	\$5,814	nnin i n'istoria mananani a tan'na i any manjara pasi ala tahu a ana ta da ana ang ata ta tana ang ang ata a an	\$5,81
Prime 2005	100.00%	\$2,764		57'/P
Prime 2005	100.00%	\$6,516	нана шила или и или и или и или на миланизационна и или и или и или и или и или и полото от полото (полотийний 	56,51
Prime 2005	100.00%	\$16,642 ****	na mananany i tao amin'ny fisiana amin'ny taona 2008–2014. Ilay kaominina dia	\$16,64
Prime 2005	100.00%	\$8,223		77'9¢
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GSMPS 2005-RP2 [1]	Subprime 2005	2.36%	\$6.608		2007 A
GSMPS 2005-RP2 [2]	Subprime 2005	2.36%	\$458	no mana a mananana a mananana a sa ka manana ka manana manana a sa ka na kamana a manana a sa ka ka ka ka ka ma	2458
GSMPS 2005-RP3 [1]	Suborime 2005	2.3%	\$6 790		0044 007 33
GSMPS 2005-RP3 [2]	Subprime 2005	2.23%	\$815		68/00
GSMPS 2006-RP1 [1]	Suborime 2006	5 97%	¢20.435		
GSMPS 2006-RP1 [2]	Subprime 2006	5.92%	\$1 646		1004/07C
GSMPS 2006-RP2 [1]	Suborime 2006	3.55%	\$4 968		CT
GSMPS 2006-RP2 [2]	Subprime 2006	3.55%	\$769		2000 (PC)
GSR 2003-2F [1]	Prime 2003	32.89%	\$222		1000 1000 1000 1000 1000 1000 1000 100
GSR 2003-2F [2]	Prime 2003	32.89%	\$97	n a na sha da ba ug tu - iy iy iy iyo an ang mangana ang mangana ang mangana ang mangana na na na na na na na n	227 297
GSR 2003-2F [3]	Prime 2003	32.89%	\$242	n and a second second second second second and a second second second second second second second second second	2721
GSR 2004-10F [I]	Prime 2004	17.47%	\$1,179	organization and a second of the	\$1.179
GSR 2004-10F [1]	Prime 2004	17.47%	\$1,193		\$1,193
GSR 2005-5F [I]	Prime 2005	4.61%	\$1,637		\$1,637
GSR 2005-5F [II]	Prime 2005	4.61%	\$94		\$94
GSR 2005-6F [1]	Prime 2005	2.68%	\$943		\$943
GSR 2005-6F [2]	Prime 2005	2.68%	\$35		\$35
GSR 2005-7F [1]	Prime 2005	5.84%	\$62		\$62
GSR 2005-7F [2]	Prime 2005	5.84%	\$395		\$395
GSR 2005-7F [3]	Prime 2005	5.84%	\$207		\$207
GSR 2005-8F [1]	Prime 2005	11.75%	\$5,444		\$5,444
GSR 2005-8F [2]	Prime 2005	11.75%	\$1,317		\$1,317
GSR 2005-8F [3]	Prime 2005	11.75%	\$1,724		\$1,724
GSR 2005-9F [1]	Prime 2005	0.29%	\$163		\$163
GSR 2005-9F [2]	Prime 2005	0.29%	\$33		\$33
GSR 2005-9F [3]	Prime 2005	0.29%	\$6	وبمراجع والمراجع والمراجع المراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع	\$6
GSR 2005-AR3 [1]	Prime 2005	7.89%	\$917	والمتعاومة والمتعاومة والمحافظ	\$917
GSK 2005-AK3 [2]	Prime 2005	7.89%	\$1,166	والمتعادية والمحافظة	\$1,166
GSK 2005-AK3 [3]	Prime 2005	7.89%	\$1,391		\$1,391
[4] EXK 2000-AK3 [4]	Prime 2005	%68./	\$1,923	والمتعالم والمعالم والمعالية والمحالية والمحالية والمحالية والمحالية والمحالية والمحالية والمحالية والمحالية والمحالية	\$1,923
GSR 2005-AR3 [5]	Prime 2005	7.89%	\$1,289		\$1,289
GSR 2005-AR3 [6]	Prime 2005	7.89%	\$2,567		\$2,567
GSR 2005-AR3 [7]	Prime 2005	7.89%	\$235		\$235
GSR 2005-AR3 [8]	Prime 2005	7.89%	\$494		\$494
GSR 2006-2F [1]		1.20%	\$96\$	na na manana na manana na manana da mana man	\$96\$
GSR 2006-2F [2]	Prime 2006	1.20%	\$121		\$121
GSR 2006-3F [1]	Prime 2006	1.45%	\$590		\$590
GSR 2006-3F [2]	Prime 2006	1.45%	\$273		\$273
GSR 2006-4F [1]	Prime 2006	18.88%	\$9,647		\$9,647
711 GSR 2006-4F [2]	Prime 2006	18.88%	\$3,779		\$3,779
GSR 2006-4F [3]	Prime 2006	18.88%	\$3,004		\$3,004
105K 2006-AK1 [1]	Prime 2006	15.22%	\$2,972	and the second of a second	\$2,972
GSK 2006-AK1 [2]	Prime 2006	15.22%	\$22,606	n	\$22,606
GSK 2006-AR1 [3]	Prime 2006	15.22%	\$2,127	والمنافعة المحافظة المرابقة والمحاور المحاولة والمحاور والمحاور والمحاولة والمحافظ والمحافظ والمحافظ والمحافظ والمحاف	\$2,127
/16 G5K 2006-AK2 [1]	Prime 2006	15.01%	\$1,120		\$1,120

	ognized	\$2,753	\$4.921	\$4,217	\$6,349	\$1,977	\$229	\$9,118	\$1,158	\$29,159	\$4,808	\$198	\$4,462	\$2,630	\$1,911	\$4,639	\$2,886	\$828	\$3,976	\$4,509	\$4,034	\$8,353	\$1,848	\$787	\$2,297	\$6,658	\$5,235	\$2,128	\$829	\$6,056	\$2,506	\$1,965	\$4,248	\$6,723	9/0/14	121,UP¢	100,000	\$114 905	\$61.065	\$34	\$36	\$154	\$47	\$14	\$4,225	\$4,225	\$7,420	\$292,267	\$512,036	\$1,035	\$75,909	\$4 027	\$7,870	\$120,253
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8	ollo	Prime 2006	Prime 2006	Prime 2006	Prime 2006	Prime 2007	Prime 2007	Subprime	Subprime	Subprime	Subprime	Subprime	ALT-A 2	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2	ALT-A 2004	ALT-A 2004	Pay Option ARM 2004	Pay Option ARM 2004	Pay Uption ARM 2004	Pay Uption ARIVI 2005	Pay Option ABM 2005	Pay Option ARIVI 2005	Pay Option ARM 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	Pay Option	Pay Option ARM 2005	Pay Option ARM 2006	Pay Option ARM 2006	ALT-A 2006	Pay Option ARM 2006	Pay Option ARM 2006	Pav Option ARM 2006	Pay Option					
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٩	Name	ł2 [2]	12 [3]	<u>82</u> [4]	22 [5]	[T] :	[2]	2-1A [ALL]	3-1 [ALL]	8-2 [ALL]	H1 [1]	+ 1 [2]	8-1 [ALL]	+-10 [1]	+-10 [2]	-10 [3]	l-10 [4]	<u>+4 [1]</u>	1-4 [2]	H-4 [3]	H-5 [1]	t-5 [2]	t-5 [3]	t-6 [1]	1 -6 [2]	t-6 [3]	P-6 [4]	t-6 [5]	4-7 [1]	+-7 [2]	t-7 [3]	t-7 [4]	1-8 [1]	1-8 [2]	1-8 [3]	[1] [1]-0	7 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	0-10 [1]	-15 [3]	5-4 [1]	5-4 [2]	54[3]	5-4 [4]	5-4 [5]	5-6 [ALL]	5-7 [1]	5-7 [2]	5-10 [1]	5-10 [2]	5-13 [ALL]	5-14 [1]	5-14 [2] : o 141	5-8 [2]	5-SB1 [ALL]
		GSR 2006-AR2 [2]	GSR 2006-AR2 [3]	GSR 2006-AR2 [4]	GSR 2006-AR2 [5	GSR 2007-4F [1]	GSR 2007-4F [2]	GSRPM 2002-1A [ALL]	GSRPM 2003-1 [ALL]	GSRPM 2003-2 [ALL	GSRPM 2004-1 [1]	GSRPM 2004-1 [2]	728 HVMLT 2003-1 [ALL	HVMLT 2004-10 [1]	HVMLT 2004-10 [2]	HVMLT 2004-10 [3]	HVMLT 2004-10 [4	HVMLT 2004-4 [1]	HVMLT 2004-4 [2]	HVMLT 2004-4 [3]	HVMLT 2004-5 [1]	HVMLT 2004-5 [2]	HVMLT 2004-5 [3]	739 HVMLT 2004-6 [1]	HVMLT 2004-6 [2]	HVMLT 2004-6 [3]	HVMLT 2004-6 [4]	HVMLT 2004-6 [5]	HVMLT 2004-7 [1]	HVMLT 2004-7 [2]	HVMLT 2004-7 [3]	HVMLT 2004-7 [4]	748 HVMLT 2004-8 [1]	HVMLT 2004-8 [2]	HVMLI 2004-8 [3]	HVMLI 2005-11 [1]			2 21-2002 INNUH	HVMLT 2005-4 [1]	HVMLT 2005-4 [2]	HVMLT 2005-4 [3]	HVMLT 2005-4 [4]	HVMLT 2005-4 [5]	HVMLT 2005-6 [ALL	HV:MLT 2005-7 [1]	HVMLT 2005-7 [2]	HVMLT 2006-10 [1]	HVMLT 2006-10 [2]	HVMLT 2006-13 [ALL]	HVMLT 2006-14 [1]	HVMLT 2006-14 [2]	HVMLT 2006-8 [2]	771 HVMLT 2006-SB1 [ALL]
-	-	717	718		720	721	722	723	724	725	726	727	728	729	730				734	735	736	737	738	739	740	741	742	743	744	745	746	747	748	749		12/							759	760	761	762	763	764	765	766		768	20/	771

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1 Vame	Cohart GM	ACM Servicer % GI	/ACM Claim	linsurers	cum recognized Claim
	Pay Option ARM 2007	100.00%	\$184,457		\$184,457
773 HVMLT 2007-3 [2]	Pay Option ARM 2007	100.00%	\$299,644		\$299,644
		89.07%	\$98,117	1 mm - n - to a management of a management of a more way, by in the following the following winds to make a formula of the following winds winds with the following winds and the following winds and the following winds and the following winds are a followed with the following winds are a followed with the following winds are a followed winds are a followed with the following winds are a followed with the followed with the followed winds are a followed with the followed with	\$98,117
775 HVMLT 2007-4 [2]		89.07%	\$264,170		\$264,170
776 HVMLT 2007-6 [1]		85.17%	\$97,843		\$97,843
777 HVMLT 2007-6 [2]	Pay Option ARM 2007	85.17%	\$177,004		\$177,004
	Pay Option ARM 2007	12.77%	\$29,630		\$29,630
	Pay Option ARM 2007	12.77%	\$50,896		\$50,896
780 HVMLT 2007-A [ALL]	CES 2007	5.00%	\$828		\$828
	ALT-A 2006	0.86%	\$524		\$524
782 LMT 2006-7 [2]		0.86%	\$1,003		\$1,003
	ALT-A 2006	0.86%	\$621		\$621
784 LMT 2006-7 [4]	ALT-A 2006	0.86%	\$172		\$172
		81.76%	\$134,848		\$134,848
786 [LUM 2006-5 [ALL]	Pay Option ARM 2006	4.38%	\$10,250		\$10,250
	ALT-A 2006	0.46%	\$2,301		\$2,301
788 LXS 2006-10N [2]	ALT-A 2006	0.46%	\$553		\$553
		0.03%	\$195		\$195
		0.03%	\$73		\$73
	ALT-A 2006	100.00%	\$334,687		\$334,687
		100.00%	\$254,860		\$254,860
		100.00%	\$120,401		\$120,401
		100.00%	\$81,439		\$81,439
	ALT-A 2006	100.00%	\$118,884		\$118,884
796 LXS 2006-GP3 [2]	ALT-A 2006	100.00%	\$79,296		\$79,296
	ALT-A 2006	100.00%	\$201,961		\$201,961
	ALT-A 2006	0.16%	\$201		\$201
	ALT-A 2006	0.16%	\$134		\$134
		0.16%	\$509		\$509
		6.24%	\$8,358		\$8,358
		6.24%	\$8,617		\$8,617
803 LXS 2007-15N [2]	Pay Option ARM 2007	6.24%	\$21,196		\$21,196
	Pay Option ARM 2007	6.24%	\$21,041	AMBAC	\$21,041
805 LXS 2007-15N [4]	Pay Option ARM 2007	6.24%	\$35,217	AMBAC - Insured Exception	\$35,217
	Subprime 2005	0.48%	\$1,317	FGIC	\$1,317
SU/ MALI 2002-1 ALL	ALI-A 2002	60.97%	53,409		\$3,409
808 INALI 2002-2 [1]	ALI-A 2002	66.86%	\$732		\$732
	ALI-A 2002	60.86%	CIC,1¢		\$1,515
811 MALT 2002 2 [3]		00.00%	\$3,400 63,200		\$3,400
		00.00.00	\$2,23U		72,290
813 MALT 2002-3 [ALL]	ALT-A 2002	55.67%	\$17.991	MRIA	U\$ ECT'7¢
	ALT-A 2003	6.05%	\$339		¢330
815 MALT 2003-2 [2]		6.05%	\$137		\$137
816 MALT 2003-2 [3]	ALT-A 2003	6.05%	\$88		\$88
817 MALT 2003-2 [4]	ALT-A 2003	6.05%	\$93		\$93
	ALT-A 2003	6.05%	\$21		\$21
		6.05%	\$66		\$66
	ALT-A 2003	6.05%	\$58.		\$58
		35.32%	\$1,213		\$1,213
	ALT-A 2003	35.32%	\$5,27 3		\$5,273
	ALT-A 2003	10.89%	\$479		\$479
824 INIALI 2005-4 [2]	ALI-A 2003	10.89%	\$164		\$164
825 WALL 2005-4 [3]		10.89%	5319 		\$319
826 WALL 2003-4 [4]	At I-A 2003	10.89%	\$318	-	\$318

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Cure Claims
Recognized
6 – GMACM
Schedule 1G

	Cure claims
	kecognized
	ם – פועואכואו
24-4-4-2	Schedule 10

(F4A000 BL118 5.00 (F4A000 21119 550 (F4A000 21119 550 (F4A000 21119 516 (F4A000 20119 516 (F4A000 20119 516 (F4A000 20100 2010 (F4A000 2010 2010		A B Cohort A	c GMACMIServicer % Gi	b E E Martinet	GMACM Recognized
Mutrandial Altra and stratement S.3.9 Mutrandial Mutrandial <	MALT 2004-12		28.11%	state entropy of the second	\$1.265
Mut Withweit (d) Mit Mut Withweit (d) Mit Mut Withweit (d) Mit Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d) Mut Withweit (d)			28.11%	52,580	52.580 \$2.580
Mut Werkeld Mitter 53.3 Mut Werkeld Mitter 53.3 Mut Werkeld Artako 2038 53.3		anna anna malla ana agus na las jumanan superi a turar a munuteranjaren	28.11%	\$804	\$804
Murgmentij (Murgmentij Murgmentij (Murgmentij) Murant Murgmentij (Murgmentij) Murantter (Murgmentij) Murgmentij Murgmentij<	5 MALT 2004-12 [5]		28.11%	\$3,353	\$3,353
Mut (2004)1(1) Att (2004) 2008 9.60 Mut (2004)1(2) Att (2004) 2018 9.10 Mut (2004)1(2) Att (2004)	6 MALT 2004-12 [6]		28.11%	\$1,668	\$1,668
Mutricent (16) Artaboli 2.00% 5.06 Mutricent (16) Mutricent (16) Mutricent (16) 2.00% 5.00 Mutricent (16) Mutricent (16) 2.00% 5.00 5.00 Mutricent (16) Mutricent (16) <			20.39%	\$471	\$473
MATTONALI ATAQON 530 530 MATTONALI ATAQON 511 530 MATTONALI ATAQON 511 530 MATTONALI ATAQON 511 510 MATTONA			20.39%	\$1,066	\$1,066
Murtzmorsi (d.) Murzzwarsi			20.39%	\$330	\$330
Mutron-16 Afra.200 5.50 5.50 Mutron-16 Afra.200 2.50 55 Mutron-16 Afra.200 2.30 55 Mutron-16 Afra.200 2.30 55 Mutron-16 Afra.200 2.30 55 Mutron-16 Afra.200 2.30 526 Mutron-16 Afra.200 2.30 526 Mutron-16 Afra.200 2.30 526 Mutron-16 Afra.200 2.31 537 Mutron-16 Afra.200 2.31 537 Mutron-16 Afra.200 2.11 537 Mutron-16 Afra.200 2.11 537 Mutron-16 Afra.200 2.11 537 Mutron-17 Afra.200 2.11 537 Mutron-18 Afra.200 2.11 537 Mutron-18 Afra.200 2.11 537 Mutron-18 Afra.200 2.11 537 Mutron-18 Afra.200 2.11		[] ALT-A 2	20.39%	\$342	\$342
MM T700+16] MM T700+16 See MM T700+16] MI A000 2039 56 MM T700+16] MI A000 2039 56 MM T700+16] MI A000 2039 56 MI T200+16] MI A000 2039 50 MI T200+16] MI A000 2039 50 MI T200+16] MI A000 2133 50 MI T200+16] MI A000 5133 50 MI T200+16] MI A000 513 50 <td></td> <td>ALT-A</td> <td>20.39%</td> <td>\$599</td> <td>\$595</td>		ALT-A	20.39%	\$599	\$595
Mur Toole 1 All Anole 2056 526 Mur Toole 15 All Anole 2039 504 Mur Toole 16 All Anole 511 503 Mur Toole 16 All Anole 513 504 Mur Toole 16 All Anole 513 503 Mur Toole 16 All Anole 513 503 Mur Toole 16 All Anole 513 503 Mur Toole 16 All Anole 513 504 Mur Toole 16 All Anole 513 514 Mur Toole 16 All Anole 513 514 Mur Toole		ALT-A.	20.39%	\$269	\$269
Mit Toolerie J Mit Toolerie	3 MALT 2004-13 [4]	ALT-A.	20.39%	\$295	\$295
MNI 2000-13 (c) Alt Z004 Z0369 S20 MNI 2000-13 (c) Alt A.2004 Z0369 S53 MNI 2000-13 (c) Alt A.2004 Z0369 S53 MNI 2004-13 (c) Alt A.2004 Z0389 S128 MNI 2004-13 (c) Alt A.2004 Z138 S124 MNI 2004-13 (c) Alt A.2004 S118 S12 MNI 2004-13 (c) Alt A.2004 S13 S12 MNI 2004-13 (c) Alt A.2004 S13 S13 MNI 2004-13 (c) Alt A.2004 S13 S13 MNI 2004-13 (c) Alt A.2004 S14 S13 MNI 2004-13 (c) Alt A.2004 S13 S13 MNI 2004-14 (c) Alt A.2004 S13 S13 MNI 2004-14 (c) Alt A.2004	4 MALT 2004-13 [5]		20.39%	\$261	\$261
Mur Took-19 (1) Al A.200(2.035(5.13 5.1	5 MALT 2004-13 [6]	ALT-A	20.39%	\$240	\$240
Multicade () Alt Actor 2.04% 5.04 Multicade () Alt Actor 2.13 5.04 Multicade () Alt Actor 5.04 5.05	5 MALT 2004-13 [7]	ALT-A.	20.39%	\$283	\$283
MIXT000413[Alf AD00 20.856 51.04 MIXT000413[Alf AD00 51.18 57.7 MIXT000413[Alf AD00 51.18 57.7 MIXT000421[Alf AD00 51.18 57.7 MIXT000421[Alf AD00 51.18 57.7 MIXT000421[Alf AD00 51.18 57.7 MIXT000421] Alf AD00 51.18 57.6 MIXT000421] Alf AD00 51.18 52.6 MIXT000421] Alf AD00 51.8 52.6 MIX	/ MALT 2004-13 [8]	ALT-A	20.39%	\$761	\$761
MAIT 20042 [1] AITA 2004 S.11% MAIT 20042 [2] AITA 2004 S.11% MAIT 20042 [3] AITA 2004 S.11% MAIT 20043 [3] AITA 2004 G.41% MAIT 20043 [4] AITA 2004 G.41% MAIT 20044 [1] AITA 2004 G.41% MAIT 20044 [2] AITA 2004 S.55% MAIT 20044 [2] AITA 2004 S.55% MAIT 20044 [2] AITA 2004 S.55% MAI	3 MALT 2004-13 [9]	ALT-A	20.39%	\$1,044	\$1,044
MAIT 2004-2 [2] AIT A 2004 5.11% MAIT 2004-2 [5] AIT A 2004 5.11% MAIT 2004-2 [2] AIT A 2004 5.11% MAIT 2004-3 [3] AIT A 2004 5.41% MAIT 2004-3 [3] AIT A 2004 6.41% MAIT 2004-3 [3] AIT A 2004 6.41% MAIT 2004-3 [4] AIT A 2004 6.41% MAIT 2004-3 [5] AIT A 2004 6.41% MAIT 2004-3 [6] AIT A 2004 6.41% MAIT 2004-3 [7] AIT A 2004 6.41% MAIT 2004-3 [8] AIT A 2004 6.41% MAIT 2004-4 [1] AIT A 2004 6.41% MAIT 2004-4 [1] AIT A 2004 6.41% MAIT 2004-4 [2] AIT A 2004 6.41% MAIT 2004-4 [2] AIT A 2004 6.55% MAIT 2004-4 [2] AIT A 2004 7.55% MAIT 2004-4 [2] AIT A 2004 7.55% MAIT 2004-4 [2] AIT A 2004 7.55% MAIT 2004-4 [3] AIT A 2004 7.55% MAIT 2004-5 [3] AIT A 2004 7.55%		ALT-A 2004	5.11%	\$78	\$78
MAIT 2004-2 INT 20		ALT-A 2004	5.11%	\$175	\$175
MAIT 20042 AIT A 2004 5.11% MAIT 20042 FIT A 2004 6.41% MAIT 20043 FIT A 2004 6.41% MAIT 20044 FIT A 2004 6.41% MAIT 20044 FIT A 2004 6.41% MAIT 20044 FIT A 2004 5.55% MAIT 20044 AIT A 2004 5.55% </td <td></td> <td>ALT-A 2004</td> <td>5.11%</td> <td>\$171</td> <td>\$171</td>		ALT-A 2004	5.11%	\$171	\$171
MAIT 2004-2 AIT A 2004 5.11% MAIT 2004-2 AIT A 2004 6.41% MAIT 2004-3 AIT A 2004 6.41% MAIT 2004-4 AIT A 2004 6.41% MAIT 2004-4 AIT A 2004 5.55% MAIT 2004-4 AIT A 2004 <td></td> <td></td> <td>5.11%</td> <td>\$75</td> <td>\$75</td>			5.11%	\$75	\$75
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MAIT 20042 AIT A 2004 511% MAIT 20042 BIT A 2004 5118 MAIT 20042 AIT A 2004 6418 MAIT 20043 AIT A 2004 6418 MAIT 20043 BIT A 2004 6418 MAIT 20044 AIT A 2004 6418 MAIT 20044 AIT A 2004 6418 MAIT 20044 AIT A 2004 555% MAIT 20044 AIT A 2004 555% <tr< td=""><td>MALT 2004-2 [6]</td><td>ALT-A 2004</td><td>5.11%</td><td>\$127</td><td>\$127</td></tr<>	MALT 2004-2 [6]	ALT-A 2004	5.11%	\$127	\$127
MAIT 20042 [8] AITA 2004 5.11% MAIT 20043 [3] AITA 2004 6.41% MAIT 20043 [8] AITA 2004 6.41% MAIT 20044 [1] AITA 2004 6.41% MAIT 20044 [1] AITA 2004 6.41% MAIT 20044 [2] AITA 2004 5.55% MAIT 20045 [2] AITA 2004 5.55% MAIT 20045 [2] AITA 2004 1.145% MA	MALT 2004-2 [7]	ALT-A 2004	5.11%	\$190	\$190
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	5 MALT 2004-6 [3]	ALT-A 2004	14.82%	\$414	\$41

Cure Claims	
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i – GMACM	
Schedule 1G	

Cohart G	MACM Servicer % GN	ACM Claim	Claim
ALT-A 2004	14.82%	\$660	
ALT-A 2004	14.82%	\$359	
ALT-A 2004	14.82%	\$665	
ALT-A 2004	14.82%	\$1,993 ****	<u>\$1,99</u>
ALI-A 2004 ALT-A 2004	14.82%	5895 6474	
ALT-A 2004	8 78%	24/14 ¢486	74¢ č 49
A 2004	8.78%	\$84	
ALT-A 2004	8.78%	\$98	an ann an Anna an Anna an Anna an Anna an an Anna Anna an Anna
A 2004	8.78%	\$119	
ALT-A 2004	8.78%	\$104	
ALT-A 2004	8.78%	\$65	
ALT-A 2004	8.78%	\$120	
ALT-A 2004	8.78%	\$188	
ALT-A 2004	8.78%	\$82	
ALT-A 2004	8.78%	\$362	
ALT-A 2004	19.48%	\$1,381	\$1
2004	19.48%	\$1,232	\$1,3
ALT-A 2004	19.48%	\$468	
ALT-A 2004	19.48%	\$454 \$	
ALT-A 2004	19.48%	\$587	
ALT-A 2004	19.48%	\$485	and at 1 × 1 in the set of a first out and advances many at 1 × 1 works to many and the same war is a set of the set of t
ALT-A 2004	19.48%	\$357	
ALT-A 2004	19.48%	\$395	
2004	8.33%	\$3,397	\$3
ALT-A 2005	35.28%	\$1,038	\$1,0
2005	35.28%	\$1,884	\$1,8
1 2005	35.28%	\$1,854	\$1,8
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A 2005	35.28%	5/6U	nnis frankriski konstantiski konstantiska anda oznak konstantiski prozesto (softepa andapore engene engen
	33.48%	λο, 263 64 364	72,05
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ALT-A 2003	%/9.02 %10.00	24,0/5 69.645	夫
A 2005	20.01 %	5165 51075	10/7¢
A 2005	28.87%	Š4.711	547
A 2005	28.87%	¢1 369	
ALT-A 2005	28.87%	\$1.164 \$1.164	15 15
A 2005	24.62%	\$2,200	\$2,200
\ 2005	24.62%	\$637	
A 2005	24.62%	\$892	
A 2005	24.62%	\$1,071	\$1,07
A 2005	24.62%	\$773	\$77
2005	24.62%	\$4,622	\$4,62
2005	24.62%	\$618	
\ 2005	20.48%	\$1,937	5
A 2005	20.48%	\$3,774	\$3,77
A 2005	20.48%	\$2,388	\$2
-A 2005	20.48%	\$1,190	\$1
ALT-A 2005	20.48%	\$2,742	\$2
-A 2005	13.07%	\$545	
ALT-A 2005	13.07%	\$1,487	
ALT-A 2003	13.01%	200/00	
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MMUTORE/10 AMATORE 0.028 5.04 MMUTORE/11 ATAJOR 0.028 5.37 MMUTORE/11 ATAJOR 0.028 5.37 MMUTORE/11 ATAJOR 0.028 5.37 MMUTORE/11 ATAJOR 0.028 5.37 MMUTORE/11 ATAJOR 0.028 5.39 MMUTORE/11 ATAJOR 0.028 5.39 MMUTORE/11 ATAJOR 0.028 5.39 MMUTORE/12 ATAJOR 0.028 5.39 MMUTORE/12 ATAJOR 0.028 5.30 MMUTORE/12 ATAJOR 0.028 5.30 MMUTORE/12 ATAJOR 0.028 5.30 MMUTORE/12 ATAJOR 0.028 5.30 MMUTORE/12 ATAJOR 5.50 5.50 MMUTORE/12 ATAJOR 5.50 5.50 MMUTORE/12 ATAJOR 5.50 5.50 MMUTORE/12 ATAJOR 5.50 5.50 MMUTORE/12 ATAJOR 5.	994 MALT 2006-1 [ALL]	ALT-A 2006	0.72%	\$474	on a la sua companya and and and and and and and and and an	\$474
Matrix (2004) Matrix (ALT-A 2006	0.12%	\$104		\$104
Microscient Net Net <th< td=""><td></td><td>ALT-A 2006</td><td>0.12%</td><td>\$12</td><td></td><td>\$12</td></th<>		ALT-A 2006	0.12%	\$12		\$12
Microarcell		ALT-A 2007	0.62%	\$197		\$197
Mill (2001 (1) (1) (2001 (2) (1) (2		ALT-A 2007	0.62%	\$71		\$71
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MMI 2008-11 MMI 2008-11 MMI 2008-11 MMI 2008-11 MMI 2008-12 Free 000 6.000 5.33 MMM 2008-12 Free 000 6.53 5.31 MMM 2008-12 Free 000 6.53 5.31 MMM 2008-13 Att A 2000 2.446 5.31 MMM 2008-14 Att A 2000 2.446 5.31 MMM 2008-14 Att A 2000 2.446 5.31 MMM 2008-14 Att A 2000 2.446 5.31 MMM 2008-11 Free 2000 2.446 5.31	1001 MALT 2007-HE1 [2]	ALI-A 2007	4.80%	\$1,958 6166	an bara yan da iyo baya ya	\$1,968
MANN 2003-21 Mann 2003-21<	1002 MALT 2007-HF1 [4]	AIT-A 2007	4.60%	2300 43 143	والمتعالم والمراجعة والمراجعة والمحافظة والمحافظة والمحافظة والمحافظة والمحافظة والمحافظة والمحافظة والمحافظة	\$366
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MMMM 2005-13 Free 2003 6.6.M 55 MMMM 2005-13 Free 2003 6.6.M 511 MMMM 2005-13 Free 2003 6.6.M 511 MMMM 2005-13 Free 2003 6.6.M 511 MMMM 2005-13 Free 2003 6.6.M 513 MMMM 2005-14 Free 2003 2.4.M 53 MMMM 2005-15 Free 2003 2.4.M 53 MMMM 2005-16 Free 2004 2.4.M 53 MMMM 2005-17 Free 2004 2.4.M 54 MMMM 2005-13 Free 2004 2.4.M 54 MMMM 2005-14 Free 2004 2.4.M 54 MMMM 2005-15 Free 2004 2.2.M 543 MMMM 2005-16 Free 2004 2.2.M 513 MMMM 2005-17 Free 2004 2.2.M 513	1004 MARM 2003-2 [1]	Prime 2003	6.62%	\$58		
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Mink 2000 1 (c) Mink 2000	1008 MARM 2003-2 [5]	Prime 2003	6.62%	\$44		\$44
MANA 2005 (1) LifA 2003 2.44% 55 MANA 2005 (1) LifA 2003 2.44% 51 MANA 2005 (1) Pire 2004 2.64% 53 MANA 2005 (1) Pire 2004 2.64% 53 MANA 2005 (1) Pire 2004 2.64% 54 MANA 2005 (1) Pire 2004 2.64% 54 MANA 2005 (1) Pire 2004 2.64% 54 MANA 2005 (1) Pire 2004 2.24% 54 MANA 2005 (1) Pire 2004 2.24% 54 MANA 2005 (1) Pire 2004 2.24% 51 MANA 2005 (1) Pire 2004 2.15% 51.43 MANA 2005 (1) Pire 2004 7.61% 51.43 MANA 2005 (1) Pire 2004 7.61% 51.43 MANA 2005 (1) Pire 2004 7.61% 51.43	1009 MARM 2003-2 [6]	Prime 2003	6.62%	\$21	And an owned and the second state of the	\$21
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MARM DOD-1 [3] Frime 2004 2.64% \$163 MARM DOD-1 [3] Frime 2004 2.64% \$163 MARM DOD-1 [4] Frime 2004 3.1.28% \$1.78 MARM DOD-1 [4] Frime 2004 3.1.28% \$1.78 MARM DOD-1 [4] Frime 2004 3.1.28% \$1.73 MARM DOD-1 [4] Frime 2004 3.1.28% \$1.73 MARM DOD-1 [4] Frime 2004 3.1.28% \$1.1.28 MARM DOD-1 [4] Frime 2004 7.61% \$2.05 MARM DOD-1 [4] Frime 2004 7.61% \$2.01 MARM DOD-1 [4] </td <td>1016 MARM 2004-1 [2]</td> <td>Prime 2004</td> <td>2.64%</td> <td>\$82</td> <td></td> <td>\$82</td>	1016 MARM 2004-1 [2]	Prime 2004	2.64%	\$82		\$82
MARM 2004-1 (4) Filme 2004 2.64% 587 MARM 2004-1 (5) Filme 2004 2.64% 580 MARM 2004-1 (5) Filme 2004 3.1.3% 5.2.60 MARM 2004-1 (2) Filme 2004 3.1.3% 5.2.60 MARM 2004-1 (2) Filme 2004 3.1.3% 5.2.60 MARM 2004-1 (2) Filme 2004 3.1.3% 5.1.76 MARM 2004-1 (2) Filme 2004 3.1.3% 5.1.76 MARM 2004-1 (2) Filme 2004 7.6.1% 5.30 MARM 2004-1 (2) Filme 2004 7.6.1% 5.30 MARM 2004-2 (3) Filme 2004 7.6.1% 5.30 MARM 2004-2 (4) ATT-A 2004 3.5.1% 5.13.27 MARM 2004-2 (5) ATT-A 2004 3.7.61% 5.3.05 MARM 2004-2 (5) ATT-A 2004 3.7.61% 5.3.05 MARM 2004-1 (2) ATT-A 2004 3.7.61% 5.3.05 MARM 2004-1 (2) ATT-A 2004 3.7.61% 5.3.05 MARM 2004-1 (2) ATT-A 2004 3.7.61% 5.3.06	1017 MARM 2004-1 [3]	Prime 2004	2.64%	\$163		\$163
MARM 2004-10] Frime 2014 2.64% 565 MARM 2004-10] Prime 2014 2.64% 565 MARM 2004-10 Prime 2014 2.64% 565 MARM 2004-11 Prime 2014 3.12% 5.15% 5.16% MARM 2004-12 Prime 2014 3.12% 5.15% 5.13% 5.15% MARM 2004-12 Prime 2014 3.12% 5.13% 5.13% 5.13% MARM 2004-12 Prime 2014 3.12% 5.13% 5.13% 5.13% MARM 2004-12 Prime 2014 7.61% 5.13 5.13 5.13 MARM 2004-12 Att 7.2004 5.61% 5.13 5.13 5.13 MARM 2004	1018 MARM 2004-1 [4]	Prime 2004	2.64%	\$87		\$87
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Al1-A 2004 36.99% 51.047 Al1-A 2004 36.99% 54.102 Prime 2004 48.47% 56.2 Al1-A 2004 - 48.47% 56.2	1042 MARM 2004-2 [1]	ALT-A 2004	36.99%	\$773		\$773
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1 43.4/% 5 5004 43.4/%	1044 INARIN 2004-2 [3]	AL1-A 2004	30.99%	54,102		\$4,102
	1045 MARINI 2004 3 [2]		48.47%	\$642		\$642

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1047 MARM 2004-3 [3]	Prime 2004	48.47%		\$1,425
1048 MARM 2004-3 [4]	Prime 2004	48.47%	\$1,070	\$1,070
1049 MARM 2004-3 [5]	Prime 2004	48.47%	\$883	\$885
1050 MARM 2004-3 [6]	Prime 2004	48.47%	\$1,464	\$1,464
1051 MARM 2004-3 [7]	Prime 2004	48.47%	\$613	\$613
1052 MARM 2004-3 [8]	Prime 2004	48.47%	\$2,491	\$2,491
1053 MARM 2004-4 [1]	ALT-A 2004	58.20%	\$1,170	\$1,170
1054 MAKM 2004 4 [2]	ALI-A 2004	58.20%	\$3,646	\$3,646
1055 MAKM 2004-4 [3]	ALI-A 2004	58.20%	\$1,657	\$1,657
1056 MAKM 2004-4 [4]	ALI-A 2004	58.20%	\$3,222 	\$3,222
1057 [NIAKIN 2004-4 [5]		58.20%	λ//1 2007	2771
1056 MAKM 2004-5 [1]	Prime 2004	11.45%	×	5687
1059 MARIN 2004-5 [2]	Prime 2004	11.45%	\$222 A.A.A.	\$222
00 IVIARIVI 2004-5 [5]	Prime 2004	11.45%		\$431
		11.45%	23US 64 2014	2308
62 MAKM 2004-5 [5]	Prime 2004	11.45%	\$1,204	\$1,204
1063 MAKM 2004-5 [6]	Prime 2004	11.45%		\$732
		%C77.TT	2/3 	8/4
		11.45%	71/5 להקלד	2/14
1067 MARINI 2004-3 [9]	Prime 2004	2012-0-11 2012-0-10-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-	235/ 	1387
	Prime 2004	2.75 AF	1002 VOID	100¢
1069 MARM 2004-6 [3]	Prime 2004	34.37%		\$894
70 MARM 2004-6 [4]	Prime 2004	34.37%	\$5.239	\$5.239
1071 MARM 2004-6 [5]	Prime 2004	34.37%	\$479	\$479
1072 MARM 2004-6 [6]	Prime 2004	34.37%	\$890	\$890
1073 MARM 2004-7 [1]	Prime 2004	36.03%	\$11,402	\$11,402
1074 MARM 2004-7 [2]	Prime 2004	36.03%	\$1,687	\$1,687
1075 MARM 2004-7 [3]	Prime 2004	36.03%	\$6,018	\$6,018
	Prime 2004	36.03%	\$1,394	\$1,394
1077 MARM 2004-7 [5]	Prime 2004	36.03%	<u>\$1,191</u>	\$1,191
1078 MARM 2004-7 [6]	Prime 2004	36.03%	\$11,402	\$11,402
10/9 MAKM 2004-8 [1]	ALT-A 2004	44.06%	52,486	\$2,486
1080 [MAKIM 2004-8 [2]		44.06%	<u>54.610</u>	27, /10
1082 MARM 2004-8 [2]	ALT-A 2004	44.00%	21,042 C2,088	CT0/TC
10831MARM 2004-8 [5]	AI T-A 2004	44 06%	43 200	000/CC
1084 MARM 2004-8 [6]	ALT-A 2004	44.06%	\$607	\$607
1085 MARM 2004-8 [7]	ALT-A 2004	44.06%	\$748	\$748
	ALT-A 2004	44.06%	\$3,478	\$3,478
1087 MARM 2004-9 [1]	Prime 2004	33.16%	\$15,841	\$15,841
1088 MARM 2004-9 [2]	Prime 2004	33.16%	\$13,278	\$13,278
39 MARM 2005-1 [1]	ALT-A 2005	48.18%	\$3,757	\$3,757
1090 MARM 2005-1 [10]	ALT-A 2005	48.18%	\$8,555	\$8,555
1091 MARM 2005-1 [2]	ALT-A 2005	48.18%	\$5,292	\$5,292
1092 MARM 2005-1 [3]	ALT-A 2005	48.18%	\$3,223	\$3,223
1093 MARM 2005-1 [4]	ALT-A 2005	48.18%	\$12,003	\$12,003
1094 MARM 2005-1 [5]	ALT-A 2005	48.18%	\$16,697	\$16,697
1095 MARM 2005-1 [6]	ALT-A 2005	48.18%	\$15,787	\$15,787
	ALT-A 2005	48.18%	\$17,508	\$17,508
109/ MARM 2005-1 [8]	ALT-A 2005	48.18%	\$5,043 20.043	\$5,043
1099 MARM 2005-2 [1]		300.05	2,2,520 	026,24 61 830
1100 MARM 2005-2 [2]	ALT-A 2005	30.04%	52.521	\$2.521

Cure Claims
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1 8 20	Name	Calicat	GMACM Servicer % GA	terretaria de la constance de l La constance de la constance de	GMACM Recognize
15	MASTR 2003-10 [3]	Prime 2003	18.15%	Settimente de la comparação de la comparaç	
1158 MASTR 20	MASTR 2003-10 [4]	Prime 2003	18.15%	S340	
1159 MASTR 20	MASTR 2003-10 [S]	Prime 2003	18.15%	\$45	and and a second a second and a second and a second and a second second second second as a second second second
1160 MASTR 20	MASTR 2003-10 [6]	Prime 2003	18.15%	\$143	\$
1161 MASTR 2003-11 [1	003-11 [1]	Prime 2003	2.27%	\$26	
	003-11 [10]	Prime 2003	2.27%	\$25	
1163 MASTR 20	MASTR 2003-11 [2]	Prime 2003	2.27%	\$37	
	003-11 [3]	Prime 2003	2.27%	\$12	
1165 MASTR 20	MASTR 2003-11 [4]	Prime 2003	2.27%	\$8	
	003-11 [5]	Prime 2003	2.27%	\$5	
1167 MASTR 20	MASTR 2003-11 [6]	Prime 2003	2.27%	\$ 5 6	
	003-11 [7]	Prime 2003	2.27%	\$28	
	MASTR 2003-11 [8]	Prime 2003	2.27%	\$19	\$15
1170 MASTR 20	MASTR 2003-11 [9]	Prime 2003	2.27%	\$46	
	MASTR 2003-12 [1]	Prime 2003	7.76%	\$71	
1172 MASTR 2003-12 [2]	003-12 [2]	Prime 2003	7.76%	\$30	
1173 MASTR 20	MASTR 2003-12 [3]	Prime 2003	7.76%	\$214	\$214
1174 MASTR 20	MASTR 2003-12 [4]	Prime 2003	7.76%	\$95	
1175 MASTR 20	MASTR 2003-12 [5]	Prime 2003	7.76%	\$24	
1176 MASTR 2003-12 [6	003-12 [6]	Prime 2003	7.76%	\$92	
1177 MASTR 2003-2 [1]	303-2 [1]	Prime 2003	14.62%	\$126	n na 1997 na 19 19
1178 MASTR 2003-2 [2]	203-2 [2]	Prime 2003	14.62%	\$187	
1179 MASTR 2003-2 [3]	003-2 [3]	Prime 2003	14.62%	\$230	
	003-3 [1]	Prime 2003	14.24%	\$97	26\$
	003-3 [2]	Prime 2003	14.24%	\$340	\$
1182 MASTR 2003-3 [3	003-3 [3]	Prime 2003	14.24%	\$259	
1183 MASTR 2003-3 [4]	003-3 [4]	Prime 2003	14.24%	\$21	
1184 MASTR 2003-3 [5]	003-3 [5]	Prime 2003	14.24%	\$86	
	003-4 [1]	Prime 2003	0.38%	Ş2	
1186 MASIK 2003-4 [2]	003-4 [2]	Prime 2003	0.38%		
	003-4 [3]	Prime 2003	0.38%	51	
1188 MASIK 2003-4 [4]	003-4 [4]	Prime 2003	0.38%	53	
1100 MACTO 2003 4 [2]	[c] 4-500		0.38% 2007	74 A	
	003-4 [9] 202-4 [7]	Prime 2003	0.38%		
	101 - 101 -	Drime 2003	7.925 0	20 21	
	000 4 [4] 2014 5 [1]	Drime 2003	20L0 L	аминисти — аминисти и македони и СОП	
1194 MASTR 2003-5 [2	003-5 [2] -	Prime 2003	1 0.7%	<u> </u>	
1195 MASTR 2003-5 [3	<u>003-5 [3]</u>	Prime 2003	1.07%	52	
1196 MASTR 2003-5	003-5 [4]	Prime 2003	1.07%	\$32	
1197 MASTR 2003-5 [5	003-5 [5]	Prime 2003	1.07%	\$17	
1198 MASTR 2003-6 [1	<u> 003-6 [1]</u>	Prime 2003	7.84%	\$36	
1199 MASTR 2003-6 [2	303-6 [2]	Prime 2003	7.84%	233	
1200 MASTR 2003-6 [3	303-6 [3]	Prime 2003	7.84%	\$625	
1201 MASTR 2003-6 [4	003-6 [4]	Prime 2003	7.84%	\$60	
1202 MASTR 2003-6 [5]	303-6 [5]	Prime 2003	7.84%	\$128	\$
1203 MASTR 2003-6 [6]	303-6 [6]	Prime 2003	7.84%	\$527	\$527
1204 MASTR 2003-6 [7	003-6 [7]	Prime 2003	7.84%	\$56	
	003-6 [8]	Prime 2003	7.84%	\$135	Ŷ
1206 MASTR 2003-6 [9	003-6 [9]	Prime 2003	7.84%	\$127	\$127
	003-7 [1]	Prime 2003	2.84%	\$84	
1208 MASTR 2003-7 [2]	003-7 [2]	Prime 2003	2.84%	\$64	
1209 MASTK 2003-7 [3]	003-7 [3]	Prime 2003	2.84%	<u>5/</u>	
1210 MASIR 2003-7 [4]	003-7 [4]	Prime 2003	2.84%	. \$157	
T UICHIMITTTT	[c] /-soo	Frime 2003	2.3470	44	

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316% 517 316% 53 316% 53 316% 53 316% 53 316% 53 556% 546 556% 546 556% 546 556% 546 556% 546 556% 546 556% 539 1212% 514 1212% 514 1212% 514 1212% 513 1213% 514 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 513 1213% 51		Prime 2003	3.16%	\$133	MBIA - Insured Exception	51
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26.56% 12.12% 12.12% 12.12% 12.12% 12.11% 12		Prime 2003	26.56%	\$55		\$5
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6.07% 6.07% 10.46% 10.46% 10.46% 10.46% 2.65% 2.65% 2.55% 2.56% 2.56% 2.56% 2.80% 2.		Prime 2004	6.U/%	504 5101	anning and and a second s	564
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5.95% 5.95% 5.95%		Prime 2004	5.95%	\$42		\$43
5.95%		Prime 2004	5.95%	\$261		\$261
5.95%		Prime 2004	5.95%	\$172		ţ\$
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Name	Cohort	ACM Servicer %	MACM Claim	GWACM	M Recognized
MASTR 2004-9 [6]	Prime 2004	5.95%	\$83		S8:
1268 MASTR 2004-9 [7]	Prime 2004	5.95%	\$64	n den min en	\$6
MASTR 2004-9 [8]	Prime 2004	5.95%	\$113		\$11
1270 MHL 2007-1 [1]	ALT-A 2007	100.00%	\$308,364		\$308,362
MHL 2007-1 [2]	ALT-A 2007	100.00%	\$492,259		\$492,25
Mi.MI 2003-A2 [1]	Prime 2003	1.79%	\$23		\$2
MLMI 2003-A2 [2]	Prime 2003	1.79%	\$12		\$1
MLMI 2003-A2 [3]	Prime 2003	1.79%	\$24		\$2.
MLMI 2003-A2 [4]	Prime 2003	1.79%	\$4		Š
1276 MLMI 2003-A4 [1]	Prime 2003	17.23%	\$1,259		\$1,259
MLMI 2003-A4 [2]	Prime 2003	17.23%	\$393		\$39
1278 MLMI 2003-A4 [3]	Prime 2003	17.23%	\$235		\$23
MLMI 2003-A4 [4]	Prime 2003	17.23%	\$27		\$2
1280 MLMI 2005-A6 [1]	ALT-A 2005	16.10%	\$14,760		\$14,760
MLMI 2005-A6 [2]	ALT-A 2005	16.10%	\$22,622		\$22.62
MMFT 2007-1A [ALL]	Second Lien 2007	100.00%	\$45,030		
MSSTR 2004-1 [1]	Prime 2004	3.36%	\$155		\$15
1284 MSSTR 2004-1 [2]	Prime 2004	3.36%	\$521		\$57
MSSTR 2004-1 [3]	Prime 2004	3.36%	\$47		100 V 2
MSSTR 2004-1 [4]	Prime 2004	3.36%	\$87		1 O V
MSSTR 2005-1 [1]	Prime 2005	3.00%	\$537	a na a la come a companya na managemente a managementa da managementa da companya da managemente da managemente	-04 -04
1288 MSSTR 2005-1 [2]	Prime 2005	3 91%	422V	лини на стали и полновии на стали и на на стали и полновии полновии и стали и полновии и стали на стали и на ст	1666
MSSTR 2005-1 [3]	Prime 2005	3 91%	¢140		7076
1290 MSSTR 2005-1 [2]	Drime JODS	2010 5	¢153		
MSSTR 2005-2 [1 2]	Prime 2005	1 3762	¢68	от по	CTC
1292 MSSTR 2005-2 [3]	Prime 2005	1 2702	¢¢¢		Ŭ Ĉ
MSSTR 2005-2 [4]	Prime 2005	1 3.7%	\$7A		
1294 MSSTR 2005-2 [5]	Prime 2005	1 37%	<u>¢a</u>		-7¢
INAA 2004-AP1 [ALL]	ALT-A 2004	21.49%	\$7.593		27 503
1296 NAA 2004-AP2 [ALL]	ALT-A 2004	100.00%	543.406		00 243
NAA 2004-AR1 [1]	AIT-A 2004	100.00%	120		004/04/0
1298 NAA 2004-AR1 [2]	A1 7-A 2004	100.00%	\$5 914		CT 01
NAA 2004-AR1 [3]	AI T-A 2004	100.00%	\$6 105		101 33
NAA 2004-AR1 [4]	AIT-A 2004	100.00%	¢5 247		VC 33
NAA 2004-AR1 [5A]	ALT-A 2004	100.00%	\$10.700		10700
NAA 2004-AR1 [5B]	ALT-A 2004	100.00%	\$8,813		\$8.81
NAA 2005-AP1 [1]	ALT-A 2005	96.07%	\$27.064		\$27.06
NAA 2005-AP1 [2]	ALT-A 2005	96.07%	\$45,257		\$45.25
NAA 2005-AP2 [ALL]	ALT-A 2005	100.00%	\$110,377		\$110.37
NAA 2005-AP3 [ALL]	ALT-A 2005	99.55%	\$131,089		\$131.08
NAA 2005-51 [ALL]	ALT-A 2005	800.6	\$355		\$35
1308 NAA 2005-S2 [ALL]	CES 2005	100.00%	\$7,845		\$7,845
NAA 2005-53 [ALL]	CES 2005	100.00%	\$4,311		\$4,31
1310 NAA 2005-S4 [ALL]	CES 2005	0.06%	\$7		io.
NAA 2006-AR3 [ALL]	ALT-A 2006	86.48%	\$226,025		\$226,02
NAA 2006-AR4 [ALL]	ALT-A 2006	99.94%	\$419,831		\$419,831
NAA 2006-51 [ALL]	CES 2006	0.30%	\$28		\$21
NAA 2006-52 [ALL]	CES 2006	5.00%	\$552		\$552
NAA 2007-1 [1]	ALT-A 2007	61.99%	\$391,822	FSA - Insured Exception	\$391,822
NAA 2007-1 [2]	ALT-A 2007	61.99%	\$371,320	AMBAC - Insured Exception	\$371,320
NAA 2007-2 [ALL]	ALT-A 2007	99.85%	\$363,482	nonement of content when contents on the original statement is the original a statement of the original statement of the	\$363,482
1318 NAA 2007-3 [ALL]	ALT-A 2007	100.00%	\$364,775	AMBAC	\$364,77
1319 NAA 2007-S2 [ALL]	CES 2007	33.17%	\$425	Assured Guaranty	Ş
NCHET 2004-A [1]	Subprime 2004	100.00%	\$90,691	FNMA, FGIC	\$90,691

Schedule 1G – GMACM Recognized Cure	õ
MACM	Cure
MACM	ecognized
Schedule 1G – GI	MACM
Schedule	16-6
	Schedule

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1322 NCHET 2004-A [3A]	Subprime 2004	100.00%	\$25,233	FGIC	\$25,233
1323 NCHET 2004-A [38]	Subnrime 2004	100.00%	\$34 D54	FGIC	
1374 NHFL 12007-1 [1]	AIT-A 2007	766 66	5347 34A		AAF CAFS
1225 NHELL2007-1 [2 1]	AIT-A 2007	000	¢07.67A		
	ALT A 2007	2017C.CC		و موجوع موادوم و الموجوع مواد و موجوع المواديم والمحمول من المحمول مراجع موادوم والمحمول المحمول مراجع والمحمول المحمول	
	ALI-A 2007	%75.55	198/1854		198/1655
1327 PRIME 2003-3 [ALL]	Prime 2003	3.16%	\$190	MBIA	\$0
1328 PRIME 2004-1 [1]	Prime 2004	1.72%	\$42	Radian	\$0
1329 PRIME 2004-1 [2]	Prime 2004	1.72%	\$49		\$49
1330 PRIME 2004-CL1 [1]	Prime 2004	0.14%	\$48	如果不是,我们就是我们的,不是我们就是你,你是我们就是我们的,我们是你是你的,我们们是你的,你们的你们,你就是你们的,我们就是我们的,我们们没有,我们就是我们的你们。" "我们你说了,我们们可以说	\$48
1331 PRIME 2004-CL1 [2]	Prime 2004	0.14%	<u> 59</u>		<u>59</u>
332 PRIME 2004-CI 1 [3]	Prime 2004	0 14%	\$14	a multi kulunin ku kuluku ku kuluku kuku kuku kuku kuk	TIS
1333 PRIME 2004-CI 2 [AI 1]	Drime 2004	7976 01	\$1 056		21 056
		12.24%	000'T¢		
1334 PRIME 2005-2 [1]	Subprime 2005	10.66%	100,15		100/15
1335 PRIME 2005-2 [2]	Subprime 2005	10.66%	\$1,013		\$1,013
1336 PRIME 2005-4 [1]	Prime 2005	0.75%	\$78		\$78
1337 PRIME 2005-4 [2]	Prime 2005	0.75%	\$121		\$121
1338 PRIME 2005-5 [1]	Subprime 2005	4.94%	\$495		\$495
1339 PRIME 2005-5 [2]	Suborime 2005	4.94%	\$736	and a static to a statement of a major protocol manufacture of the state of the statement of	5736
1340 DRIME 2006-1 [ALL]		21.85%	¢13 865		¢13 RG5
1341 DPIME 2006_C1 1 [A11]		7002 61	¢3 0/0		
		11 010/	¢540	anno mana an ann ann ann ann ann ann ann ann	
		&TO.TT		the state of the state area were considered and the state of the state of the state of the state of	
[343] RBSGC 2005-A [2]	ALT-A 2005	11.01%	\$2,778		\$2,778
1344 RBSGC 2005-A [3]	ALT-A 2005	11.01%	\$1,666		\$1,666
1345 RBSGC 2005-A [4]	ALT-A 2005	11.01%	\$1,105		\$1,105
1346 RBSGC 2005-A [5]	ALT-A 2005	11.01%	\$1,334		\$1,334
1347]RBSGC 2007-B [1]	ALT-A 2007	0.11%	\$125		\$125
1348 RBSGC 2007-B [2]	ALT-A 2007	0.11%	\$6	-	\$¢
1349 RBSGC 2007-B [3]	ALT-A 2007	0.11%	\$24		\$24
1350 RYMS 1991-15 [ALL]	Prime 1999	10.70%	\$47	GEMICO (Pool Policy)	\$47
1351 RYMS 1991-16 [ALL]	Prime 1999	24.48%	\$62	GEMICO (Pool Policy)	\$62
1352 SACO 2005-GP1 [ALL]	Second Lien 2005	100.00%	\$4,605	Assured Guaranty	\$0
1353 SACO 2005-WM1 [ALL]	CES 2005	41.53%	\$7,745	one of a summer operations. The a many particular of a particular of the bar of the bar of the summary summary summary where the sum of th	\$7,745
1354 SACO 2005-WM3 [ALL]	CES 2005	41.53%	\$10,223		\$10,223
1355 SACO 2006-1 [ALL]	Second Lien 2006	16.36%	\$507	XL	0\$
1356 SACO 2006-10 [ALL]	CES 2006	95.14%	\$4,065		\$4,065
1357 SACO 2006-12 [1]	Second Lien 2006	23.99%	\$187		\$187
1358 SACO 2006-12 [2]	Second Lien 2006	23.99%	\$459	CIFG	\$0
1359 SACO 2006-5 [1]	CES 2006	41.41%	\$1.430		\$1,430
1360 SACO 2006-5 [2]	CES 2006	41.41%	\$2.085		\$2,085
1361 SACO 2006-6 [ALL]	CES 2006	26.65%	\$2.182	يستريك والمراقبة والمراقب	\$2,182
1362 SACO 2006-7 [ALL]	CES 2006	17.72%	\$480		\$480
1363 SACO 2006-8 [ALL]	Second Lien 2006	72.68%	\$5,013	AMBAC	\$5,013
1364 SACO 2006-9 [Att]	CES 2006	73 38%	53.446		S3.446
1365 SACO 2007-1 [1]	CES 2007	73.83%	51.254		<u>\$1.254</u>
1366 SACO 2007-1 [2]	CFS 2007	73 83%	\$467		\$467
1367 SACO 2007-2 [1]	CES 2007	62 19%	¢1 315		\$1.315
SACO 2007-2	CES 2007	62.19%	\$192		\$192
1369 SAIL 2005-5 [1]	Suborime 2005	21.85%	\$36.620	CIFG	\$0
1370 SAIL 2005-5 [2]		21.85%	\$43,329	CIFG	0\$
1371 SAIL 2005-5 [3]	Subprime 2005	21.85%	\$36,338	CIFG	
1372 SAIL 2005-5 [4]	Subprime 2005	21.85%	\$44,250		\$0
1373 SAIL 2005-9 [1]	Subprime 2005	1.32%	\$4,194		\$4,194
1374 SAiL 2005-9 [2]	Subprime 2005	1.32%	\$1,863		\$1,863
1375 SAIL 2005-9 [3]	Subprime 2005	1.32%	\$8,888		\$8,88
1376 SAIL 2006-2 [ALL]	Subprime 2006	0.78%	\$6,260		\$6,260

	8		6		
	Cohort GMI	ACM Servicer % GM	ACM Claim	insurer	Claim
an and and a set of the second set of	Subprime 2006	2.30%	\$14,168		\$14,168
	Subprime 2006	2.30%	\$5,746	a merenerative dependence on a first of a care careform more a commutation of a second control of the	\$5.746
	Subprime 2006	2.30%	\$15,830		\$15.830
	Prime 2003	4.06%	\$316		\$316
	Prime 2003	4.06%	\$120		\$120
	Prime 2003	4.06%	\$187		\$187
	Prime 2003	4.06%	\$50		\$50
	Prime 2003	4.06%	\$28		\$28
A THE R. P. LEWIS CO., LANSING MICH.	ALT-A 2004	4.25%	\$737		220 4727
	ALT-A 2004	4.25%	\$301		1000
	ALT-A 2004	4.25%	\$146		Thee
along the antesisting with the state	ALT-A 2005	8 56%	¢3.287		
	AI T-A 2005	8 5.5%	¢1 327		195,56
	Prime 1999	27 89%	\$681		/cc'T¢
A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Drime 1000	7800 LC			Tooć
		0200 V	7675		\$292
and the second se	1007 auiu	9.00%	\$42		\$42
	Prime 2001	800.6	\$20		\$20
The second s	Prime 2001	%00 .6	\$18		\$18
	Prime 2001	9.00%	66\$		66Ş
	Prime 2001	9.00%	\$49	MBIA	05
	Prime 2001	9.00%	\$95	MB/A	\$0
	Prime 2001	9.00%	\$78		\$0
annone annound to get the manufacture of a	Prime 2001	9.00%	\$91	MBIA	
	Prime 2001	9.00%	\$50		ξεn
THE REPORT OF TAXABLE PARTY AND A DESCRIPTION OF TAXABLE PARTY.	Prime 2001	%00 6	\$84		
	Prime 2002	800.6	\$260	I FHMAN (Financial Guaranty //FHI MC (Dool Dolicy) - Insured Exemtion	
	Prime 2002	9.00%	\$5.781	LEHMAN (Financial Guaranty 1/FHLMC (Pool Policy) - Insured Excention	45 781
	Prime 2002	9.00%	\$499	LEHMAN (Financial Guaranty //FHI MC (Pool Policy) - Insured Excention	
And the second s	Prime 2002	6.00%	\$4.908	LEHMAN (Financial Guaranty V/FHI MC (Pool Policy) - Insured Excention	SCIT
	Subprime 2002	20.87%	\$955		\$955
A REAL PROPERTY AND A REAL	Subprime 2002	20.87%	\$112		\$117
	Prime 2002	16.74%	\$2,486		\$7.48F
	Prime 2002	16.74%	\$29		575
	Subprime 2005	5.80%	\$1,699		
	Subprime 2005	19.00%	\$14.084		250/TC
	Subprime 2005	14.98%	\$14.847		C11 212
	Subprime 2005	13.40%	\$6.436		55 A25
	CES 2005	14.44%	\$7 218	Inited Gustanty (Pool Dolliny)	004/00
	CES 2005	22.81%	\$2.576		01C/24
	CES 2005	68.81%	\$13.510		\$13,510
	CES 2005	23.30%	\$2,399		
	CES 2005	37.01%	\$3.645		Carden Carde
	CES 2005	100.00%	\$16.121		¢16,121
	CES 2005	86.77%	\$2.237	United Guaranty (Pool Poliev)	131/01/
	Subprime 2006	%06:0	53.449		22/24 \$100 ES
	Subprime 2006	%06.0	\$3.652		¢3,657
	CES 2006	100.00%	\$5,124		\$5 124
	Subprime 2007	15.50%	\$9,456		\$9.456
	Subprime 2008	5.00%	\$1,346		\$1.346
	Prime 1999	4.50%	\$13	GEMICO (Pool Policy)	\$13
	Prime 1999	4.50%	\$5		\$5
	Prime 1999	4.50%	\$40	GEMICO (Pool Policy)/FSA - Insured Exception	\$40
	Prime 1999	4.50%	\$4		\$4
	Prime 1999	4.50%	\$2		\$2
	Prime 2004	7.22%	\$759		\$759

Name	Cohort GN	IACM Servicer % GN	MACIM Claim	Insurer	Claim
SEMT 2004-10 [2]	Prime 2004	7.22%	\$761		\$761
SEMT 2004-11 [1]	Prime 2004	13.06%	\$1,070		\$1,070
SEMT 2004-11 [2]	Prime 2004	13.06%	\$212		\$212
SEMT 2004-11 [3]	Prime 2004	13.06%	\$421		\$421
SEMT 2004-12 [1]	Prime 2004	14.63%	\$1,903		\$1,903
SEMT 2004-12 [2]	Prime 2004	14.63%	\$1,042		\$1,042
1438 SEMT 2004-12 [3]	Prime 2004	14.63%	\$1,048		\$1,048
1439[SEMT 2004-3 [ALL]	Prime 2004	51.23%	\$9,190		061,6\$
1440 SEMT 2004-4 [ALL]	Prime 2004	2.82%	\$527		\$527
SEMT 2004-5 [1]	Prime 2004	3.64%	\$350		\$350
SEMT 2004-5 [2]	Prime 2004	3.64%	\$165		\$165
SEMT 2004-6 [1]	Prime 2004	0.11%	\$14	лан они и литье с лании имери (сосолого), лак инс. со окончестичницие чес троительного полого славности на лек настоя в	\$14
SEMT 2004-6 [2]	Prime 2004	0.11%	\$5		\$5
SEM1 2004-6 [3]	Prime 2004	0.11%	\$6		\$6
SEMT 2004-7 [1]	Prime 2004	%6/.0	\$75		\$75
SEMT 2004-7 [2]	Prime 2004	0.79%	\$38		\$38
1448 SEMT 2004-7 [3]	Prime 2004	0.79%	\$38		\$38
SEMT 2004-8 [1]	Prime 2004	5.38%	\$629		\$629
SEMT 2004-8 [2]	Prime 2004	5.38%	\$720	n unann feid dada an Anto Mark anna a chuir bh' ghao ann (marmanna anna anna anna anna anna anna a	\$720
SEMT 2004-9 [1]	Prime 2004	7.42%	\$1.067		\$1 067
SEMT 2004-9 [2]	Prime 2004	7 47%	\$697		100/11
SEMT 2005-1 [1]	Prime 2005	23.83%	\$1.873	and a set of	C1 873
SEMT 2005-1 [2]	Prime 2005	73.83%	\$612		6243-
SEAT 2005 2 [4]		20100 C	7705	AND BEAUTIVEED A DESCRIPTION A DESCRIPTION AND AND A DESCRIPTION OF A DESCRIPTION AND A DESCRIPTION A DESCRIPTION AND A	710¢
1433 351M1 2003-2 [1]	Prime 2005	%CT.51	5840 5100		\$846
0-2 [2]	-TIME 2005	13.15%	\$250		054
SENT 2005 2 [ALL]	ALI-A 2005	23.80%	820/5¢		20,55
	PTIME 2005	%25.2	797		192
SEMI 2005-4 [2]	cuus anime	2.35%	\$109		\$109
SEMI 200/-1 [1]	Prime 2007	25.14%	\$1,816	ана от столь таких и инициального полисского на <u>порторуют</u> а протоков от расстанието на такото портории и портории и	\$1,816
SEM 2007-1 [2]	Prime 2007	25.14%	\$15,442	антон и стали и	\$15,442
SEM1 2007-1 [3]	Prime 2007	25.14%	\$2,255	1997 1997	\$2,255
SEMT 2007-1 [4]	Prime 2007	25.14%	\$3,793		\$3,793
SEMT 2007-1 [5]	Prime 2007	25.14%	\$6,106		\$6,106
SEMT 2007-2 [1]	Prime 2007	8.47%	\$5,017		\$5,017
SEMT 2007-2 [2A]	Prime 2007	8.47%	\$1,777		\$1,777
SEMT 2007-2 [2B]	Prime 2007	8.47%	\$1,374		\$1,374
SEMT 2007-3 [1]	Prime 2007	27.27%	\$11,700		\$11,700
SEMT 2007-3 [2A]	Prime 2007	27.27%	\$3,751		\$3,751
SEMT 2007-3 [2B]	Prime 2007	27.27%	\$2,240		\$2,240
SEMT 2007-3 [2C]	Prime 2007	27.27%	\$2,127		\$2,127
SEMT 2007-4 [1]	Prime 2007	59.37%	\$6,726		\$6,726
SEMT 2007-4 [2]	Prime 2007	59.37%	\$529	anamana kun tuun uuun uuun uuun uuun uuun uuun	\$529
SEMT 2007-4 [3]	Prime 2007	59.37%	\$7,059		\$7,059
SEMT 2007-4 [4]	Prime 2007	59.37%	\$3,596		\$3,596
SEMT 2007-4 [5]	Prime 2007	59.37%	\$2,098		\$2,098
SMART 1993-3A [1]	Prime 1999	8.00%	\$1	GEMICO (Pool Policy)	\$1
SMART 1993-3A [2]	Prime 1999	%00'6	ŝ	GEMICO (Pool Policy)	\$0
SMART 1993-3A [3]	Prime 1999	8.00%	\$7	GEMICO (Pool Policy)/FGIC	\$7
SMART 1993-6A [1]	Prime 1999	9.00%	\$1	GEMICO (Pool Policy)	\$1
SMART 1993-6A [2]	Prime 1999	%00.6	\$12	FGIC/GEMICO (Pool Policy)	\$12
SMSC 1992-2 [AtL]	Prime 1999	8.99%	\$35	GEMICO (Pool Policy)/PMI (Pool Policy)	535
SMSC 1992-3 [ALL]	Prime 1999	86.27%	\$392	GEMICO (Pool Policy)/PMI (Pool Policy)/FSI (Pool Policy)	\$392
SMSC 1992-4 [ALL]	Prime 1999	89.02%	\$1.078	GEMICO (Pool Policy)/PMI (Pool Policy)/FSI (Pool Policy)	\$1.078
SMSC 1992-6 [ALL]	Prime 1999	95.36%	\$374	GEMICO (Pool Policy) (Pool Policy) (Fool Policy)	

	-	<u>, </u>	0		Ľ
	Cohort	di Servicer %	GMACM Claim	Insurer	GMACM Recognized
• 1		3,00,6	ŝ		\$3
	ime 2003	53.42%	\$8,339		\$8.339
	Subprime 2005	45.96%	\$7,514		\$7.514
	ime 2005	65.47%	\$11,937		\$11.937
	Lien 2005	100.00%	\$1,524		\$1.524
	Second Lien 2005	100.00%	\$226	FGIC	\$226
·	Second Lien 2005	100.00%	\$431		\$431
-	Lien 2005	100.00%	\$76		576
-	ien 2006	100.00%	\$5,305		\$5.305
-	ien 2006	100.00%	\$585	FGIC	\$585
-	Llen 2006	100.00%	\$11,957		\$11,957
-	Lien 2006	100.00%	\$1,697		\$1,697
-	Llen 2006	100.00%	\$10,658		\$10,658
- 1	Lien 2006	100.00%	\$1,184		\$1,184
-	Lien 2006	100.00%	\$2,235		\$2,235
-	Lien 2006	100.00%	\$374		\$374
	ime 2004	%00.6	\$6,495		\$6.495
	Subprime 2005	%00'6	\$5,268		\$5.268
	Subprime 2005	%00.6	\$231		5231
	ime 2006	5.00%	\$4,846		\$4,846
	Subprime 2006	5.00%	\$220		\$220
			200 200 000		

1 1 1 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.00000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.000000 0.0000000 0.00000000 0.00000000000 0.000000000000 0.00000000000000000000000000000000000	A				5	
Frime 2015 12830 57,102 Frime 2015 6.305 5,303 Assured Guaramy. Insured Exception Frime 2016 6.305 5,303 Assured Guaramy. Insured Exception Frime 2016 6.305 5,1280 Assured Guaramy. Insured Exception Frime 2016 6.305 5,133 Assured Guaramy. Insured Exception Frime 2016 6.305 5,133 Assured Guaramy. Insured Exception Frime 2015 0.114 2,133 5,133 Frime 2016 0.114 2,133 5,133 Frime 2015 9.206 5,133 5,133 Frime 2016 13.024 5,133 5,133 Frime 2015 9.206 5,133 5,133 Frime 2016 13.024 5,133 5,133 Frime 2015 9.206 5,133	Name / //////////////////////////////////	Prime 2005	RFC Servicer % 16 90%	RFC Claim's Are	and the second	RFC Recognized Claim
Prime 2005 6.304 328 Assured Gauemy, Insured Exception Prime 2005 6.203 3.39 Assured Gauemy, Insured Exception Prime 2005 6.203 5.305 5.105 Prime 2005 6.203 5.1205 Assured Gauemy, Insured Exception Prime 2005 6.304 5.1205 Assured Gauemy, Insured Exception Prime 2005 6.304 5.1205 Assured Gauemy, Insured Exception Prime 2005 5.304 5.139 5.139 Prime 2005 2.114 5.139 5.130 Prime 2005 2.114 5.131 5.131 Prime 2005 2.115 5.132 5.131 Prime 2005 9.206 5.132 5.131 Prime 2005 9.206 5.132 5.131 Prime 2005 9.206 5.132 5.131 Prime 2005 <td< td=""><td>[2]</td><td>Prime 2005</td><td>16.89%</td><td></td><td></td><td>27,775</td></td<>	[2]	Prime 2005	16.89%			27,775
Prime 2005 6.804 5.430 6.1238 6.604 Prime 2005 16.238 9.513 Answerd Extendion Prime 2005 16.238 9.513 Answerd Extendion Prime 2005 16.238 9.513 Answerd Extendion Prime 2005 1.636 9.513 Answerd Extendion Prime 2005 1.136 9.135 Answerd Extendion Prime 2005 2.136 9.135 Answerd Extendion Prime 2005 2.136 9.135 Answerd Extendion Prime 2005 2.135 9.135 Answerd Extendion Prime 2005 9.006 9.131 Answerd Extend	E	Prime 2005	6.30%	5283	Accured Guaranty - Incured Evcention	00/16
Frime 2005 15.2.24 5.1.205 Frime 2005 1.6.274 5.1.205 Frime 2005 6.6.274 5.1.205 Frime 2005 6.6.274 5.1.205 Frime 2005 6.6.274 5.1.205 Frime 2005 6.6.274 5.1.205 Frime 2005 6.456 5.1.305 Frime 2005 2.114 5.1.305 Frime 2005 2.114 5.1.305 Frime 2005 2.014 5.1.315 Frime 2005 2.014 5.1.315 Frime 2005 9.004 5.1.315 Frime 2005 9.004 5.1.315 Frime 2005 9.004 5.1.315 Frime 2005 9.004 5.1.31 Frime 2005 9.004 5.1.31 Frime 2005 9.004 5.2.31 Frime 2005 9.004 5.2.31 Frime 2005 9.004 5.2.31 Frime 2005 9.035 5.3.31 Frime 2006 9.036 5.3.31 Frime 2006	[2]	Prime 2005	.6.30%	\$489	Assured Guaranty - Insured Exception	0875
Frime 2005 15.2.34 5.1.06 Frime 2005 1.2.34 5.1.0 Frime 2005 0.314 5.1.0 Frime 2005 0.314 5.1.0 Frime 2005 0.314 5.1.0 Frime 2005 0.314 5.1.3 Frime 2005 0.304 5.1.3 Frima 2006 0.304 5.1.3	[7]	Prime 2005	16.22%	\$1,289		¢1 289
Fring 2005 6.12.36, 3.994 5612 Fring 2005 6.396, 3.994 5.994 Fring 2005 6.396, 3.113 5.039 Fring 2005 6.396, 3.114 5.133 Fring 2005 2.114 5.33 Fring 2005 2.114 5.33 Fring 2005 2.114 5.33 Fring 2005 2.114 5.33 Fring 2005 9.206 5.133 Fring 2005 9.206 5.134 Fring 2005 9.206 5.134 Fring 2005 9.206 5.134 Fring 2005 9.206 5.134 Fring 2006 9.206 5.134 Fring 2006 9.206 5.134 Fring 2006 9.206 5.266 Fring 2006 9.206 5.266 Fring 2006 9.008 5.13 Att A 2005 0.094 5.13 Att A 2005 0.095 5.13 Supprint 2006 9.006 5.13 Supprint 2006 0.094	[2]	Prime 2005	16.22%	\$1,205		\$1 205
Frime 2005 6.384 5994 Frime 2005 2.113 5.1039 Frime 2005 2.113 5.133 Frime 2005 2.113 5.133 Frime 2005 2.113 5.133 Frime 2005 2.114 5.343 Frime 2005 2.114 5.343 Frime 2005 2.114 5.343 Frime 2005 2.114 5.343 Frime 2005 2.004 5.113 Frime 2005 2.004 5.133 Frime 2005 2.004 5.133 Frime 2005 2.004 5.130 Frime 2005 5.004 5.130 Frim 2006 13.024 5.203 Frim 2006 5.064 5.101 Frim 2006 5.764 5.203 Frim 2006 5.764 5.203 Frim 2006 5.764 5.203 Frim 2006 5.764 5.203 Frim 2006 0.034 5.101 Frim 2006 0.034 5.101 <	(3)	Prime 2005	16.22%	\$612	and a firme of the second s	\$617
Prime 2005 6.366, 31.039 Prime 2005 2.114, 5.353 Prime 2005 2.114, 5.343 Prime 2005 2.004, 5.113 Prime 2005 2.004, 5.113 Prime 2005 2.004, 5.113 Prime 2005 2.004, 5.113 Prime 2006 13.024, 5.233 AUT A 2006 13.024, 5.234 Prime 2006 5.764, 5.203 Prime 2006 5.764, 5.201 Prime 2006 5.764, 5.201 AUT A 2005 0.038, 5.1001 AUT A 2005 0.038,	[1]	Prime 2005	6.36%	\$994		7005
Prime 2005 2.11% 5135 Prime 2005 2.11% 5.24 Prime 2005 2.00% 5.1.13 5.24 Prime 2005 9.20% 5.1.13 5.24 Prime 2005 9.20% 5.1.13 5.24 Prime 2005 9.20% 5.1.13 5.24 Art A.206 13.02% 5.1.24 5.24 Prime 2005 5.76% 5.1.24 5.24 Prime 2006 5.76% 5.1.00 5.24 Prime 2006 5.76% 5.1.00 5.1.0 Prime 2005 0.0.03 5.1 4.1.4.2.00 5.7.6% Art A.2005 0.0.03 5.1 4.1.4.2.00 5.7.6% 5.1.0 Art A.2005 0.0.03 5.1.2 5.1.2.6% 5.2.0% 5.1.2.6% 5.1.2.6% 5.1.2.6% 5.1.2.6% 5.	[2]	Prime 2005	6.36%	\$1,039		\$1.039
Prime 2005 21154 5138 Prime 2005 2118 524 Prime 2005 2118 524 Prime 2005 2118 524 Prime 2005 2206 5119 Prime 2005 9.206 5119 Prime 2005 9.206 5119 Prime 2005 9.206 5124 AtTA 2006 13.0278 5134 Prime 2005 5.766 5390 Prime 2006 5.766 5390 AttA 2005 0.038 511 Subprime 2005 5.766 52305 AttA 2005 <td>(F)</td> <td>Prime 2005</td> <td>2.11%</td> <td>\$155</td> <td></td> <td>\$155</td>	(F)	Prime 2005	2.11%	\$155		\$155
Frime 2005 2.114 5.34 Frime 2005 9.204 5.313 Frime 2005 9.204 5.313 Frime 2005 9.204 5.313 Frime 2005 9.204 5.313 Frime 2005 9.204 5.134 Frime 2005 9.204 5.134 Frime 2005 9.204 5.134 Frime 2006 13.024 5.134 Frime 2006 5.764 5.294 Frime 2006 5.764 5.294 Frime 2006 5.764 5.294 Frime 2005 5.764 5.294 Frime 2006 5.764 5.294 Frime 2005 5.764 5.294 Frime 2005 5.764 5.294 Art A 2005 0.634 5.101 Art A 2005 0.634 5.101 Art A 2005 0.634 5.134 Art A 2005 0.634 5.134 Art A 2005 0.634 5.134 Art A 2005 0.634 5.134 <td></td> <td>Prime 2005</td> <td>2.11%</td> <td>\$138</td> <td></td> <td>\$138</td>		Prime 2005	2.11%	\$138		\$138
Prime 2005 2114 5198 Prime 2005 9.204 5.31 Prime 2005 9.204 5.33 Prime 2005 9.204 5.33 Prime 2005 9.204 5.33 Prime 2005 9.204 5.33 Prime 2006 9.204 5.34 Art A 2006 13.024 5.820 Prime 2006 5.764 5.396 Prime 2006 5.764 5.30 Prime 2006 5.764 5.30 Prime 2006 5.764 5.30 Prime 2006 5.764 5.30 Art A 2005 0.034 5.11 Art A 2005 0.034 5.13 <		Prime 2005	2.11%	\$247		7402
Frime 2005 9.20% 5.409 Frime 2005 9.20% 5.313 Frime 2005 9.20% 5.313 Frime 2005 9.20% 5.313 Frime 2005 9.20% 5.313 ALT-A.2006 13.02% 5.314 ALT-A.2005 13.02% 5.314 ALT-A.2005 13.02% 5.320 Frime 2006 5.76% 5.20 Frime 2006 5.76% 5.20 Frime 2005 5.76% 5.20 Frime 2005 5.76% 5.20 ALT-A.2005 0.03% 5.1 Subprime 2006 0.03% 5.1 Subprime 2005 0.03% 5.1	[4]	Prime 2005	2.11%	\$198		\$198
Frime 2005 9.20% 51.315 Prime 2005 9.20% 51.313 Prime 2005 9.20% 51.314 Prime 2005 9.20% 51.314 Prime 2005 9.20% 51.314 ALT-A.2006 13.02% 51.94 Prime 2005 9.50% 53.95 Prime 2006 5.76% 53.96 Prime 2006 5.76% 53.96 Prime 2006 5.76% 53.90 Prime 2006 5.76% 5.30 Prime 2006 5.76% 5.30 ALT-A.2005 0.03% 51.1 ALT-A.2005 0.03% 51.2 Subprime 2004 3.00% 51.2	[1]	Prime 2005	9.20%	\$409		
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AITA 2006 13.02% \$13.94 \$13.04 \$230 AITA 2006 13.02% \$230 \$230 \$231 AITA 2006 13.02% \$230 \$230 \$230 Prime 2006 5.76% \$230 \$576 \$536 Prime 2006 5.76% \$230 \$51 \$51 Prime 2006 5.76% \$510 \$51 \$51 AITA 2005 0.03% \$51 \$51 \$52 Subfirme 2006 0.03% \$51 \$52 \$50 \$50 Subfirme 2006 100.00% \$31.32 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50 \$50	[4]	Prime 2005	9.20%	\$1.119	а реализация и продать солоние во са полно село продать сталовали на сталовати и продать на полно и продать на	¢1 110
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Subprime 2004 5.00% 53,492 Felic Subprime 2005 3.37% \$5.1,324 Felic Subprime 2005 3.37% \$5.1,324 Felic Subprime 2005 100.00% \$381,333 Felic Jul Subprime 2005 100.00% \$381,333 S Jul Subprime 2005 100.00% \$383,333 S AUT A 2005 117.87% \$4,65.203 S S AUT A 2005 17.87% \$3,452 S S S AUT A 2005 17.87% \$3,463 S	[ALL]	Subprime 2004	4.00%	\$2,265		\$2.265
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JJ Subprime 2006 100.00% \$381,393 \$381,393 \$5 JI Subprime 2007 100.00% \$465,203 \$5 \$5 ALT-A.2005 17.87% \$4,522 \$46,203 \$5,429 \$5 ALT-A.2005 17.87% \$2,281 \$17.87% \$5,705 \$17.87% \$5,705 \$17.87% \$5,705 \$17.87% \$5,705 \$17.87% \$5,705 \$17.87% \$5,705 \$17.87% \$5,705 \$17.87% \$5,705 \$17.87% \$5,705 \$17.87% \$5,463 \$20.65 \$2,151 ALT-A.2005 17.87% \$1,751 \$20.65 \$2,1,51 \$20.66 \$2,566 \$2,452 \$2,453 \$2,45			3.97%	\$1,324		\$1,324
JJ Subprime 2007 100.00% \$486,203 203 17.87% \$456,203 5 AUT-A 2005 17.87% \$4,952 \$4,952 \$5,429 </td <td>FC1 [ALL]</td> <td>Subprime 2006</td> <td>100.00%</td> <td>\$381,393</td> <td></td> <td>\$381.393</td>	FC1 [ALL]	Subprime 2006	100.00%	\$381,393		\$381.393
ALT-A 2005 17.87% \$4,952 ALT-A 2005 17.87% \$2,429 ALT-A 2005 17.87% \$2,281 ALT-A 2005 17.87% \$3,463 ALT-A 2005 17.87% \$3,463 ALT-A 2005 17.87% \$3,463 ALT-A 2005 17.87% \$1,751 ALT-A 2005 17.87% \$1,454 ALT-A 2006 10.58% \$31,125 ALT-A 2006 16.55% \$31,125 ALT-A 2006 16.55% \$3,343	FC1 [ALL]	Subprime 2007	100.00%	\$486,203		\$486.203
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ALT-A 2005 17.87% \$2.281 ALT-A 2005 17.87% \$3.705 ALT-A 2005 17.87% \$3.463 ALT-A 2005 17.87% \$3.463 ALT-A 2005 17.87% \$3.464 ALT-A 2005 17.87% \$31.454 ALT-A 2005 17.87% \$33.566 ALT-A 2006 16.55% \$33.433 ALT-A 2006 16.55% \$33.943 ALT-A 2006 16.55% \$30.910	AR2 [2]	ALT-A 2005	17.87%	\$2,429		\$2,429
ALT-A 2005 17.87% 54,705 54,705 54,705 54,705 54,705 54,705 54,705 54,705 54,705 54,705 54,705 54,705 54,705 54,751 54,751 54,751 54,754 54,754 54,454 17.87% 53,456 17.87% 53,456 1 2005 17.87% 53,456 1 2005 16,55% 53,1,125 1 2 1 2 <th2< th=""> <th2< th=""></th2<></th2<>	AR2 [3]	ALT-A 2005	17.87%	\$2,281		\$2,281
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ALT-A 2005 17.87% 51.751 ALT-A 2005 17.87% 51.454 Ll ALT-A 2005 17.87% 51.454 Ll ALT-A 2006 20.50% \$32.566 ALT-A 2006 16.55% \$33.125 ALT-A 2006 16.55% \$3.5,43 ALT-A 2006 16.55% \$3.5,43	AR2 [5]	ALT-A 2005	17.87%	\$3,463		\$3,463
ALT-A 2005 17.87% \$1,454 LJ ALT-A 2006 20.50% \$82,566 L ALT-A 2006 16.55% \$31,125 ALT-A 2006 16.55% \$33,433 ALT-A 2006 16.55% \$33,643 ALT-A 2006 16.55% \$31,010	AR2 [6]	ALT-A 2005	17.87%	\$1,751		\$1,751
LLJ ALT-A 2006 20.50% \$82,566 LT-A 2006 16.55% \$31,125 ALT-A 2006 16.55% \$33,543 ALT-A 2006 16.55% \$1,6010	AR2 [7]	ALT-A 2005	17.87%	\$1,454		\$1,454
ALT-A 2006 16.55% \$31,125 ALT-A 2006 16.55% \$3,543 ALT-A 2006 16.55% \$1,0010	AF1 [ALL]	ALT-A 2006	20.50%	\$82,566		\$82,566
ALT-A 2006 16.55% 53,543 ALT-A 2006 16.55% \$10,010	AR1 [1]	ALT-A 2006	16.55%	\$31,125		\$31,125
ALT-A 2006 16.55% \$10,010	AR1 [2]	ALT-A 2006	16.55%	\$3,543		\$3,543
	AR1 [3]	ALT-A 2006	16.55%	\$10,010		\$10,010

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Claims
Cure
Recognized
RFC
1R -
Schedule

	Cohort Cohort	RFC Servicer %	BEC Claim		
49 DBALT 2006-AR1 [4]	ALT-A 2006	16.55%	55.005		A REC RECOGNIZED CLAIM
DBALT 2006-AR1 [5]	ALT-A 2006	16.55%	\$1.943		cuu,cc
DBALT 2006-AR3 [ALL]	ALT-A 2006	39.85%	\$252,182	ran i te a fe parama para da anter da anana anterna a su da a fe <u>a sua su</u> da anter da da anter de de anterna de	CHC/TC
DBALT 2007-OA1 [ALL]	Pay Option ARM 2007	60.86%	\$21,919		\$21 919
DBALT 2007-RMP1 [ALL]	ALT-A 2007	100.00%	\$108,413		\$108 A12
FNR 2002-66 [1]	Subprime 2002	4.50%	\$7,640	FNMA/FNMA (Agency Wrap)	
55 FNR 2002-66 [4]	Subprime 2002	4.50%	\$1,892	FNMA/FNMA (Agency Wrap)	SO
FNR 2002-66 [5]	Subprime 2002	4.50%	\$1,340	FNMA/FNMA (Agency Wrap)	<u>S0</u>
GSR 2005-AR7 [1]	Prime 2005	6.00%	\$774		\$774
GSR 2005-AR7 [2]	Prime 2005	6.00%	\$2,939		¢2 030
GSR 2005-AR7 [3]	Prime 2005	9.00%	\$697		660,27
GSR 2005-AR7 [4]	Prime 2005	9.00%	\$892		
GSR 2005-AR7 [5]	Prime 2005	6.00%	\$957		2027 COL
GSR 2005-AR7 [6]	Prime 2005	6.00%	\$5,017		1004
GSR 2006-AR2 [1]	Prime 2006	15.60%	\$1,165	and a second	110/00 51 16E
GSR 2006-AR2 [2]	Prime 2006	15.60%	\$2.862		COT/16
GSR 2006-AR2 [3]	Prime 2006	15.60%	55.117	na mana naka ka shawaran	22,002
GSR 2006-AR2 [4]	Prime 2006	15.60%	\$4,385	the strength to the strength of the strength o	100 V2
GSR 2006-AR2 [5]	Prime 2006	15.60%	\$6,600		COC/12
GSR 2007-AR1 [1]	Prime 2007	15.91%	\$2,001		\$2 001
GSR 2007-AR1 [2]	Prime 2007	15.91%	\$29.118		1100/22
70 GSR 2007-AR1 [3]	Prime 2007	15.91%	\$4.319	a serie de la se se se apple, televistence com e a se a ser a la se serie y a private	011/676
GSR 2007-AR1 [4]	Prime 2007	15.91%	\$1,636	na na mana ana manana ana ana ana ana an	252 13
GSR 2007-AR1 [5]	Prime 2007	15.91%	\$3.555		000/TC
GSR 2007-AR1 [6]	Prime 2007	15.91%	\$2,404	a dia mampina mpikampina dia mpikampika ang ang ang ang ang ang ang ang ang an	
GSR 2007-HEL1 [ALL]	Second Lien 2007	100.00%	\$246	MBIA	
GSRPM 2003-1 [ALL]	Subprime 2003	2.50%	\$1.158	AMBAC	02 12
HALO 2007-AR2 [I]	ALT-A 2007	0.33%	522		6057,126
HALO 2007-AR2 [II]	ALT-A 2007	0.33%	\$202		
HALO 2007-AR2 [111]	ALT-A 2007	0.33%	\$98		4444 498
HALO 2007-AR2 [IV]	ALT-A 2007	0.33%	\$55		\$55
HVMLT 2007-7 [1]	Pay Option ARM 2007	12.77%	\$29,630		\$29.630
81 HVMLT 2007-7 [2]	Pay Option ARM 2007	12.77%	\$50,896		\$50.896
LUM 2006-3 [1_1]	ALT-A 2006	28.35%	\$21,326	and a second	\$21.326
83 LUM 2006-3 [1_2]	ALT-A 2006	28.35%	\$20,555		\$20,555
LUM 2006-3 [II 1]	ALT-A 2006	28.35%	\$6,325		\$6 375
LUM 2006-3 [II 2]	ALT-A 2006	28.35%	\$19,666		\$19 666
LUM 2006-3 [1] 3]	ALT-A 2006	28.35%	\$9,593	na mana sana sana ang akat ang akat ang akat ang	\$9.593
LUM 2006-5 [ALL]	Pay Option ARM 2006	51.86%	\$121,360	And Anno 1979 Prove America ()	\$121.360
LXS 2006-12N [1]	ALT-A 2006	16.77%	\$109,116		\$109:116
LXS 2006-12N [2]	ALT-A 2006	16.77%	\$41,078	den de la verse de la composition de la verse de composition de la composition de seconda de la composition de	\$41.078
LXS 2007-15N [1]	Pay Option ARM 2007	15.50%	\$20,766		\$20.766
LXS 2007-15N [1_C]	Pay Option ARM 2007	15.50%	\$21,410	amer a la marte de la companya de la contra de sua e antenna de la companya de la contra de la contra de la con	S21.410
LXS 2007-15N [2]	Pay Option ARM 2007	15.50%	\$52,662		\$52,662
LXS 2007-15N [3]	Pay Option ARM 2007	15.50%	\$52,276	AMBAC	\$52.276
94 LXS 2007-15N [4]	Pav Option ARM 2007	10 100/			
		%0C.C1	587,499	AMBAC - Insured Exception	\$87.499

8
Cohort RFC Servicer
ALT-A 2007 3.:
ALT-A 2007 3.30%
Pay Option ARM 2007 46.88%
Pay Option ARM 2006 4.19%
7006
ALI-A 2007 3.27%
ALI-A 2007
Prime 2004 100.00%
<u>)5</u>
Prime 2005 100.00%
Prime 2005
ALT-A 2005 1.00%
Subprime 2005
Subprime 2006
Subprime 2006 100.00%
Subprime 2007 100:00%
Subprime 2007 100.00%
ALT-A 1999 100.00%
ALT-A 2001 100.00%
ALT-A 2001 100.00%
ALT-A 2001

		D		ш.
Cohort.	RFC Servicer %	BEC Claim		
ALT-A 2001	100.00%	\$10.640	いた。 「「「「」」、「」、「」、「」、「」、「」、「」、「」、「」、「」、「」、「」、	- KFC Recognized Claim
ALT-A 2001	100.00%	\$3,002	A DESCRIPTION OF A DESC	
ALT-A 2002	100.00%	\$8,135		200,66
ALT-A 2002	100.00%	\$5,291		\$5.291
ALT-A 2002	100.00%	\$10,142		\$10,142
ALT-A 2002	100.00%	\$16,068		\$16,068
	100.00%	\$2,894		\$2,894
ALI-A 2002	100.00%	\$7,394	тори, конструкций и пользования и опрожение пользование и пользование и отрудование и отрудование и отрудование	\$7,394
ALT-A 2002	100.00%	¢7.2ED	AIDIA Lassier Frank	57,376
ALT-A 2002	100.00%	50 673		57,359
ALT-A 2002	100.00%	\$10.156		27,623
ALT-A 2002	100.00%	\$10.354		95T/07¢
ALT-A 2002	100.00%	53.408		905,UIC
ALT-A 2002	100.00%	\$32.416	nan mananan da ku amman dan sa manganan mangan mangan mangan mangan mangan mangan mangan ku a sa sa sa sa sa s	214 (55
ALT-A 2002	100.00%	\$6.817		0T+'7CC
ALT-A 2002	100.00%	\$16.579		170'00
ALT-A 2002	100.00%	\$1,745	A CALENDARY AND A CALE	LICOTC
ALT-A 2002	100.00%	\$16,808		C1/142
ALT-A 2002	100.00%	\$17,345		\$17 345
ALT-A 2002	100.00%	\$8,107		501 32
ALT-A 2002	100.00%	\$1,515		\$1.515
ALT-A 2002	100.00%	672,6\$		59 579
ALT-A 2003	100.00%	\$5,808		\$5.808
ALT-A 2003	100.00%	\$4,351		\$4.351
ALT-A 2003	100.00%	\$28,300	MBIA - Insured Exception	\$28,300
ALT-A 2003	100.00%	\$27,525		\$27,525
ALT-A 2003	100.00%	\$40,000		\$40,000
ALT-A 2003	100.00%	\$4,356		\$4,356
ALT-A 2003	100.00%	\$35,319		\$35,319
ALT-A 2003	100.00%	\$3,582		\$3,582
ALT-A 2003	100.00%	\$33,214		\$33,214
ALT-A 2003	100.00%	\$5,431	, a second s	\$5,431
ALT-A 2003	100.00%	\$6,627		\$6,627
ALT-A 2003	100.00%	\$23,907		\$23,907
ALI-A 2003	100.00%	\$8,828		\$8,828
ALT-A 2003	100.00%	\$2,836		\$2,836
ALT-A 2003	100.00%	\$9,552		\$9,552
ALT-A 2003	100.00%	\$11,538		\$11,538
ALT-A 2003	100.00%	\$7,616		\$7,616
ALT-A 2003	100.00%	\$18,877		\$18,877
ALT-A 2003	100.00%	\$1,062		\$1,062
ALT-A 2003	100.00%	\$3,873		\$3,873
ALT-A 2003	100.00%	\$24,384		\$24,384
ALT-A 2003	100.00%	\$14,754		\$14,754
ALT-A 2003	100.00%	\$3,127		\$3,127
AIT-A 2002				

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	A	B	C	D	ш	
	Name	Cobat	DEC Control of			
061	190 RALI 2003-Q54 [ALL]	ALT-A 2003	100.00%	\$18.971	out a state of the second substitute of the second state of the second second second second second second second	kecognized claim: 610 071
191	191 RALI 2003-QS5 [ALL]	ALT-A 2003	100.00%	\$7,427	a a construction of the second s	1/6'0TC
1921		ALT-A 2003	100.00%	\$15,518		\$15.518
61 8	193 RALI 2003-QS7 [ALL]	ALT-A 2003	100.00%	\$14,264		\$14,264
194	194 RALI 2003-QS8 (ALL)	ALT-A 2003	100.00%	\$17,332	MBIA - Insured Exception	\$17,332
195	195 RALI 2003-QS9 [ALL]	ALT-A 2003	100.00%	\$3,163		\$3,163
1961	196 RAU 2004-QA1 [1]	ALT-A 2004	100.00%	\$10,361	a the American American Control of the second of the second of the second s	\$10.361
1971	197 RALI 2004-0A1 [2]	ALT-A 2004	100.00%	\$4,490		\$4,490
1981	198 RALI 2004-QA2 [1]	ALT-A 2004	100.00%	\$27,887		\$27.887
1991	199 RALI 2004-0A2 [2]	ALT-A 2004	100.00%	\$12,331		\$12.331
200	200 RAU 2004-QA3 [CB-I]	ALT-A 2004	100.00%	\$6,231	na da ini kanalan adalah kara mana kana da kara kana kana adalah dalam manalan kanalan kanalan sala da ini kana	\$6.231
2011	201 RAU 2004-QA3 [CB-II]	ALT-A 2004	100.00%	\$6,976		\$6 976
202	202 RALI 2004-QA3 [NB-I]	ALT-A 2004	100.00%	\$3,438		854 52
203 5	Ξ	ALT-A 2004	100.00%	\$5,494		767 55
204 F	204 RALI 2004-QA4 [CBI]	ALT-A 2004	100.00%	\$8,811		\$8,811
205 F	205 RALI 2004-QA4 [NBI]	ALT-A 2004	100.00%	\$3.116		\$3 116
206 F			100.00%	\$10,860	a Maria Maria Anno Anno Anno Anno Anno Anno Anno Ann	\$10 BEO
207 F	311	ALT-A 2004	100.00%	\$1,155	a an an a second and a second value on the property of the second memory wave from a second second second second	\$1 155
208 F	208 RALI 2004-QA5 [1]	ALT-A 2004	100.00%	\$5.120		VC1 32
209 F	209 RALI 2004-QA5 [2]	ALT-A 2004	100.00%	\$4,022		021,05
210 5	210 RALI 2004-0A5 [3]	ALT-A 2004	100.00%	\$20.569		
211 6	211 RALI 2004-QA6 [1]	ALT-A 2004	100.00%	\$16.142		60C'076
212 F	212 RAU 2004-0A6 [2]	ALT-A 2004	100 00%	¢12.121		747'070
213 F	213 RALI 2004-046 [3]	AI T-A 2004	100 00%	\$34,010		757,616
214 F	214 RAI 2004-0A6 [4]	AI T-A 2004	100.00%	000 213		910,954
215 8	215 RA11 2004-046 [5]	ATTA 2004		CU2/ 14		607/15
215			200 001	007/914	a baba an	\$14,250
			%00'00'	510'014		\$10,614
		ALI-A 2004	100.00%	\$23,335		\$23,335
	TTO VARI SUUT-TUTU (ALL)	ALI-A 2004	100.00%	\$16,975		\$16,975
	RALI ZUU4-USII [ALL]	ALI-A 2004	100.00%	\$12,480		\$12,480
1077	220 KALI 2004-0312 [ALL]	ALI-A 2004	100.00%	\$29,841		\$29,841
4177	221 KALI 2004-0513 [CB]	ALT-A 2004	100.00%	\$2,670		\$2,670
4 777	222 KALI 2004-0513 [NB]	ALT-A 2004	100.00%	\$401		\$401
223 F	223 RALI 2004-0S14 [ALL]	ALT-A 2004	100.00%	\$16,993		\$16,993
224 F	224 RALI 2004-Q515 [ALL]	ALT-A 2004	100.00%	\$17,457		\$17,457
225 R	RALI 2004-QS16 [1]	ALT-A 2004	100.00%	\$35,349		\$35,349
	RALI 2004-0S16 [2]	ALT-A 2004	100.00%	\$8,535		\$8,535
227 R	RALI 2004-QS2 [AI]	ALT-A 2004	100.00%	\$5,279		\$5,279
228 R	228 RAU 2004-QS2 [CB]	ALT-A 2004	100.00%	\$19,242		\$19.242
229 R	229 RALI 2004-QS3 [CB]	ALT-A 2004	100.00%	\$3,581		53.581
230 R	230 RALI 2004-QS3 [I]	ALT-A 2004	100.00%	\$371		\$371
231R	231 RALI 2004-QS3 [II]	ALT-A 2004	100.00%	\$789		\$789
232 R	232 RALI 2004-QS4 [ALL]	ALT-A 2004	100.00%	\$19,794		\$19.794
233 R	233 RALI 2004-Q55 [ALL]	ALT-A 2004	100.00%	\$21,367		\$21,367
234 R	234 RALI 2004-Q56 [ALL]	ALT-A 2004	100.00%	\$4,170		\$4,170
235 R	235 RALI 2004-Q57 [ALL]	ALT-A 2004	100.00%	\$39,706		\$39.706
236 R	236 RALI 2004-QS8 [ALL]	ALT-A 2004	100.00%	\$19,234		\$19.734
J						

	ognized Claim	54,279	200,245	226.959	296 795	C24.072		060'00'	C42/616			200'17C	407'TTC	¢12 070	\$17 879	\$11552	\$12,067	C17 152	\$129 817	¢15,833	26 92	48 675	\$16 30F	COC'OTC	\$10.166	512 977	574 167	215 ADE	221,204	\$10.299	\$2.919	\$1 592	\$8.710	\$4,829	\$21.840	\$15.329	\$28 599	\$16 876	CV1 V2	24,442	¢0.718	\$34.114	\$22 75R	\$77.788	\$17,799	257.25	00000 CCS
	RFC Rec																																														
u	Insurer	aran barran ana animaran a da arang ara ananan ara an ma marana any any mana ana a mara ana a					one water many a many substant of the second state of the				a de ser an a ser a s	ant are served as the server as a server of the server of th					n de Anna anna 1967 (1971) an a lang (1972) anna anna 1972 an anna 1972 an anna 1972 anna 1972 anna 1972 an ann	And a second of the second							a a a ann an an an an an ann an Anna an Anna an Anna an Anna an an an an ann an		a series and a series of the ser	anna an anna an ann an ann ann ann ann										an a na an	an ann an				and sense of a sense of the sen				
-	RFC Claim V	\$43,605	\$9,134	\$36,959	\$96,795	\$34,073	\$6,098	\$19,943	\$14,558	\$50.512	\$27,069	\$11,104	\$20,943	\$13,829	\$17,879	\$11,552	\$12,067	\$31,712	\$129,817	\$15,833	\$6,993	\$8,625	\$16,305	\$24,584	\$10,166	\$12,927	\$24,167	\$16,426	\$21,294	\$10,299	\$2,919	\$1,592	\$8,710	\$4,829	\$21,840	\$15,329	\$28,599	\$16,826	\$4,142	\$9.359	\$9,218	\$34,114	\$22,758	\$27,788	\$17,799	\$6,635	\$21.680
0	RFC Servicer %	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100,00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
8	alista (Cohort) in Santa Alista Alista (Cohort) in Santa (Cohort)	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005
A	1	238 RALI 2005-QA1 (ALL)	239 RALI 2005-0A10 [1]	240 RAU 2005-0A10 [2]	241 RAU 2005-0A10 [3]	242 RALI 2005-0A10 [4]	243 RALI 2005-QA11 [1]	244 RALI 2005-QA11 [2]	245 RALI 2005-QA11 [3]	246 RALI 2005-QA11 [4]	247 RALI 2005-QA11 [5]	248 RAU 2005-0A11 [6]	249 RALI 2005-QA12 [1]	250 RALI 2005-0A12 [2]	251 RAU 2005-0A12 [3]	252 RAU 2005-0A12 [4]	253 RALI 2005-QA12 [5]	254 RAU 2005-0A13 [1]	255 RALI 2005-QA13 [2]	256 RALI 2005-QA13 [3]	257 RALI 2005-0A2 [A1I]	258 RALI 2005-QA2 [A1II]	259 RAUI 2005-0A2 [CBI]	260 RALI 2005-QA2 [CBII]	261 RALI 2005-QA2 [NBI]	262 RAU 2005-0A2 [NBII]		264 RALI 2005-QA3 [2]	265 RALI 2005-OA3 [3]	266 RAU 2005-QA3 [4]	267 RALI 2005-QA3 [5]	268 RALI 2005-QA3 [6]	269 RALI 2005-QA3 [7]	270 RAU 2005-0A3 [8]	271 RALI 2005-0A4 [1]	272 RAU 2005-0A4 [2]	273 RAU 2005-0A4 [3]	274 RALI 2005-0A4 [4]	275 RALI 2005-QA4 [5]	276 RAU 2005-QA5 [1]	277 RALI 2005-QAS [2]	278 RALI 2005-QA6 [1]	279 RAU 2005-QA6 [2]	280 RALI 2005-QA6 [3]	281 RALI 2005-QA6 [4]	282 RALI 2005-QA6 [5]	283 RALI 2005-QA7 [1]

A	B				
1 I I I I I I I I I I I I I I I I I I I	Cohort	RFC Servicer % 💦 🦷	-c Claim	insurer Article RF	Recognized Claim
		100.00%	578,026		\$78,026
	ALI-A 2005	T00.00%	\$22,164		\$22,164
287 PALL 2002 -008 [2]		%00'00T	1/6/115	a bern nyan kana kana kana kana kana kana kan	\$11,971
288 RAII 2005-008 [2]		%00.001	535,291		\$35,291
289 RA1 2005-048 [5]	ALT-A 2005	%00.001	\$15,073	anana dana sayan ay dibuna ma a matagan na ana ang sayan sayan sayan na sayan na sayan sa sa sa sa sa sa sa sa	\$15,073
290 RAU 2005-0A8 [6]	AIT-A 2005	100.00%	24 7 200		\$10,268
291[RALI 2005-0A9 [1]	A17-A 2005	100.00%	004/1¢		57,438
	ALT-A 2005	100.00%	\$42,423 \$12,116		\$25,299
293 RALI 2005-QA9 [3]	ALT-A 2005	100.00%	\$87 666		011,516
	ALT-A 2005	100.00%	\$44 988		282,066
295 RALI 2005-QS1 [ALL]	ALT-A 2005	100.00%	\$22.607		286,444
296 RAU 2005-QS10 [1]	ALT-A 2005	100.00%	\$8.652		522,607
297 RALI 2005-QS10 [2]	ALT-A 2005	100.00%	<u>\$11,211</u>		1116 113
298 RALI 2005-QS10 [3]	ALT-A 2005	100.00%	\$19,852		\$19 857
299 RAU 2005-QS11 [ALL]	ALT-A 2005	100.00%	\$34,456	a na an an an an ann an an an ann ann a	200/010
300 RALI 2005-QS12 [ALL]	ALT-A 2005	100.00%	\$82,362	and and a second se	004/400
301 RALI 2005-QS13 [1]	ALT-A 2005	100.00%	\$56,240		2007/2002
302 RAU 2005-QS13 [2]	ALT-A 2005	100.00%	\$56,490		456 AQU
303 RALI 2005-0514 [1]	ALT-A 2005	100.00%	\$22,307		202 202
304 RAU 2005-QS14 [2]	ALT-A 2005	100.00%	\$21,055		\$21.055
305 RAU 2005-QS14 [3]	ALT-A 2005	100.00%	\$61,552		\$61 552
306 RALI 2005-0S15 [1]	ALT-A 2005	100.00%	\$19,839		\$19,839
	ALT-A 2005	100.00%	\$10,062		\$10.062
308 RALI 2005-QS15 [3]	ALT-A 2005	100.00%	\$62,968		\$67 968
309 RAU 2005-0216 [ALL]	ALT-A 2005	100.00%	\$92,779		\$97.779
310 RALI 2005-0517 [ALI]	ALT-A 2005	100.00%	\$136,798	and a second state of an other strength and the second second second state of the second se	\$136.798
311 RAU 2005-QS2 [ALL]	ALT-A 2005	100,00%	\$25,617		\$25.617
312 RALI 2005-QS3 [2]	ALT-A 2005	100.00%	\$12,409		\$12.409
313 RALI 2005-QS3 [I-1]	ALT-A 2005	100.00%	\$13,978		\$13,978
314 RAU 2005-QS3 [I-2]	ALT-A 2005	100.00%	\$30,368		\$30.368
315 RALI 2005-QS4 [ALL]	ALT-A 2005	100.00%	\$25,661		\$25,661
316 RAU 2005-QS5 [ALL]	ALT-A 2005	100.00%		Radian - Insured Exception	\$32,526
131/ KALI 2005-US6 ALL	ALT-A 2005	100.00%	\$40,714		\$40,714
TI 700-2001 100 010	ALI-A 2005	100.00%	\$37,010		\$37,010
320 041 2002 050 (11)	ALI-A 2005	100.00%	\$14,785		\$14,785
320 RALI 2005-U38 [ALL]	ALT-A 2005	100.00%	\$6,140		\$6,140
321 RALI 2005-039 (ALL)	ALT-A 2005	100.00%	\$69,255		\$69,255
322 KAU 2006-UA1 [1]	ALT-A 2006	100.00%	\$38,450		\$38,450
323 KALI 2006-0A1 [2]	ALT-A 2006	100.00%	\$128,261		\$128,261
324 RALI 2006-0A1 [3]	ALT-A 2006	100.00%	\$37,128		\$37,128
325 RALI 2006-QA10 [ALL]	ALT-A 2006	100.00%	\$213,560		\$213,560
326 RAU 2006-QA11 [ALL]	ALT-A 2006	100.00%	\$219,511		\$219,511
327 RAL 2006-QA2 [1]	ALT-A 2006	100.00%	\$119,882		\$119,882
328 RALI 2006-0A2 [2]	ALT-A 2006	100.00%	\$19,273		\$19,273
329 RALI 2006-QA2 [3]	ALT-A 2006	100.00%	\$13,581		\$13,581
330 RALI 2006-0A3 ALL	ALT-A 2006	100.00%	\$151,582		\$151,582

ſ	ad Claim	5128.682	\$271,846	\$39,751	\$285,087	\$114,582	\$170,244	\$404.901	\$151,144	\$76.564	\$168,905	\$237,459	\$12,494	\$50,929	\$149,035	\$154.626	\$29.960	\$267,102	\$190,217	\$281.671	\$209,558	\$135.624	\$315,981	\$43,671	5176.689	\$27.268	\$3,689	\$137,320	\$173,965	\$222,218	\$217,107	\$235,229	\$33,354	\$196,364	\$373,029	\$151,324	\$38,478	\$207,581	\$193,015	\$515,386	\$157,854	\$137,269	\$92,791	\$28,820	\$152,604	\$307,775	\$179,204	\$118,263
Ľ	BEC Bernari'																																															
3	lesiner (1997)						random na seana a se a la fai den anna anna anna anna anna anna a na - an - anna a na - anna annanan anna an					ing second where the second second is a many of a many billion of a second						nan da manana manana a nan ang ang ang ang ang ang ang						a standardination of a company of the standard of motor data to be a standard to the standard standard standard	and a state of the																			目的で、これ、アイトをからから、中国・国際部 男子の ていかみ 御御御子 (山下・田) おぼか 人物に、これの ひろく それ さいさい あかかく だいさかい しゅうかん あまま かましゅう マー・マーク				
0	Rré Claim	\$128,682	\$271,846	\$39,751	\$285,087	\$114,582	\$170,244	\$404,901	\$151,144	\$76,564	\$168,905	\$237,459	\$12,494	\$50,929	\$149,035	\$154,626	\$29,960	\$267,102	\$190,217	\$281,671	\$209,558	\$135,624	\$315,981	\$43,671	\$176,689	\$27,268	\$3,689	\$137,320	\$173,965	\$222,218	\$217,107	\$235,229	\$33,354	\$196,364	\$373,029	\$151,324	\$38,478	\$207,581	\$193,015	\$515,386	\$157,854	\$137,269	\$92,791	\$28,820	\$152,604	\$307,775	\$179,204	\$118,263
υ	RFC Servicer %	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100,00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
B	Cohort	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2006	ALT-A 2007	ALT-A 2007	ALT-A 2007	ALT-A 2007	ALT-A 2007	ALT-A 2007	ALT-A 2007	ALT-A 2007	ALT-A 2007	ALT-A 2007	ALT-A 2007
A	1	331 RALI 2006-QA4 [ALL]	332 RALI 2006-0A5 [1]	333 RALI 2006-QA5 [2]	334 RALI 2006-QA6 [ALL]	335 RALI 2006-QA7 [1]	336 RALI 2006-QA7 [2]	337 RAU 2006-QA8 [ALL]	338 RALI 2006-QA9 [ALL]	339 RALI 2006-QS1 [ALL]	340 RALI 2006-QS10 [ALL]	341 RALI 2006-QS11 [1]	342 RALI 2006-0511 [2]	343 RALI 2006-Q512 [I]	344 RAU 2006-QS12 [II]	345 RALI 2006-QS13 [1]	346 RALI 2006-QS13 [2]	347 RALI 2006-QS14 [ALL]	348 RALI 2006-0515 [ALL]	349 RALI 2006-QS16 [ALL]	350 RALI 2006-0517 [ALL]	351 RALI 2006-Q518 [1]	352 RALI 2006-QS18 [2]	353 RALI 2006-Q518 [3]	354 RALI 2006-052 [1]	355 RALI 2006-QS2 [2]	356 RALI 2006-QS2 [3]	357 RALI 2006-Q53 [1]	358 RALI 2006-QS3 [2]	359 RALI 2006-Q54 [ALL]	360 RALI 2006-QS5 [ALL]	361 RALI 2006-QS6 [1]	362 RALI 2006-QS6 [2]	363 RALI 2006-QS7 [ALL]	364 RALI 2006-QS8 [ALL]	365 RALI 2006-QS9 [1]	366 RALI 2006-QS9 [2]	367 RALI 2007-QA1 [ALL]	368 RALI 2007-QA2 [ALL]	369 RALI 2007-QA3 [ALL]	370 RALI 2007-QA4 [ALL]	371 RALI 2007-QA5 [1]	372 RALI 2007-QA5 [2]	373 RALI 2007-QA5 [3]	374 RALI 2007-Q51 [1]	375 RALI 2007-QS1 [2]	376 RALI 2007-QS10 [ALL]	377 RALI 2007-QS11 [ALL]

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Name	Cohort	RFC Servicer %	RFC Claim	Insurer	RFC Recordized Claim
378 RALI 2007-QS2 [ALL]	ALT-A 2007	100.00%	\$222,294		2722.294
379 RALI 2007-QS3 [ALL]	ALT-A 2007	100.00%	\$443,414	n and an example of a company of the second of the second second second and the second s	010 500S
380 RALI 2007-054 [I]	ALT-A 2007	100.00%	\$20.999		
381 RAU 2007-Q54 [II]	ALT-A 2007	100.00%	\$82,638		587 638
RAU 2007-QS4 [III]	ALT-A 2007	100.00%	\$125,553		\$125 553
383 RALI 2007-QS4 [IV]	ALT-A 2007	100.00%	\$22,200	an and a construction of the standard standard standard and so that the standard standard in the standard stand	\$22,200
384]RALI 2007-QS4 [V]	ALT-A 2007	100.00%	\$37,675	and a second	\$37.675
385 RALI 2007-QS5 [ALL]	ALT-A 2007	100.00%	\$164,003		\$164 003
386 RALI 2007-QS6 [ALL]	ALT-A 2007	100.00%	\$304,999		DOD TUES
387 RALI 2007-QS7 [1]	ALT-A 2007	100.00%	\$193,059		\$193.059
388 RALI 2007-QS7 [2]	ALT-A 2007	100.00%	\$99.274		570,002 V
389]RALI 2007-QS8 [ALL]	ALT-A 2007	100.00%	\$242.655	and the second	\$247 655
390 RALI 2007-QS9 [ALL]	ALT-A 2007	100.00%	\$276,964		5776 964
391 RAMP 2001-RS2 [1]	Subprime 2001	100.00%	\$22.330		272 330
392 RAMP 2001-RS2 [2]	Subprime 2001	100.00%	\$16.043		\$16.043
393 RAMP 2002-RS1 [1]	Subprime 2002	100.00%	\$69,044	AMBAC - Insured Exception	\$69.044
394 RAMP 2002-RS1 [2]	Subprime 2002	100.00%	\$14,597		\$14,597
395 RAMP 2002-RS2 [1]	Subprime 2002	100.00%	\$59,355	AMBAC - Insured Exception	\$59.355
396 RAMP 2002-RS2 [2]	Subprime 2002	100.00%	\$11,965		\$11,965
397 RAMP 2002-RS3 [1]	Subprime 2002	100.00%	\$68,848		\$68,848
398 RAMP 2002-RS3 [2]	Subprime 2002	100.00%	\$22,494		\$22,494
399 RAMP 2002-RZ2 [ALL]	Subprime 2002	100.00%	\$39,198		\$39,198
400 RAMP 2002-RZ3 [ALL]	Subprime 2002	100.00%	\$66,145		\$66,145
RAMP 2002-RZ4 [ALL]	Subprime 2002	100.00%	\$68,428	AMBAC	\$68,428
RAMP 2002-SL1 [1]	Subprime 2002	100.00%	\$2,474		\$2,474
403 RAMP 2002-SL1 [2]	Subprime 2002	100.00%	\$1,475		\$1,475
404 RAMP 2003-RS10 [1]	Subprime 2003	100.00%	\$94,808	anne om i a la fai de	\$94,808
405 RAMP 2003-RS10 [2A]	Subprime 2003	100.00%	\$135,812		\$135,812
406 RAMP 2003-RS10 [2B]	Subprime 2003	100.00%	\$101,207		\$101,207
407 RAMP 2003-RS11 [1]	Subprime 2003	100.00%	\$181,730	AMBAC - Insured Exception	\$181,730
408 RAMP 2003-RS11 [2A]	Subprime 2003	100.00%	\$151,464		\$151,464
409 RAMP 2003-R511 [28]	Subprime 2003	100.00%	\$60,368		\$60,368
410 RAMP 2003-RS7 [1]	Subprime 2003	100.00%	\$151,714	AMBAC - Insured Exception	\$151,714
411 RAMP 2003-RS7 [2A]	Subprime 2003	100.00%	\$78,667		\$78,667
412 RAMP 2003-RS7 [2B]	Subprime 2003	100.00%	\$44,953		\$44,953
413 RAMP 2003-RS8 [1]	Subprime 2003	100.00%	\$150,971	Ambac - Insured Exception	\$150,971
414 RAMP 2003-RS8 [2A]	Subprime 2003	100.00%	\$85,657		\$85,657
RAMP 2003-RS8 [2B]	Subprime 2003	100.00%	\$57,263		\$57,263
	Subprime 2003	100.00%	\$124,107	AMBAC - Insured Exception	\$124,107
RAMP 2003-RS9 [2A]	Subprime 2003	100.00%	\$94,558		\$94,558
418 RAMP 2003-RS9 [2B]	Subprime 2003	100.00%	\$76,828		\$76,828
419 RAMP 2003-RZ1 [1]	Subprime 2003	100.00%	\$61,933	AMBAC	\$61,933
420 RAMP 2003-RZ1 [2]	Subprime 2003	100.00%	\$38,708	AMBAC	\$38,708
RAMP 2003-RZ2 [ALL]	Subprime 2003	100.00%	\$43,939	AMBAC	\$43,939
422 RAMP 2003-RZ3 [ALL]	Subprime 2003	100.00%	\$72,399	Ambac - Insured Exception	\$72,399
423 RAMP 2003-RZ4 [ALL]	Subprime 2003	100.00%	\$133,577	AMBAC - Insured Exception	\$133,577
A 24 PANAD 7003_D7C [1]	Subnrime 2003	100 00%	\$101 571	ANDAC Incurad Evenation	

A	8		q		
					and the second of the local states and states
1	Cohort	RFC Servicer %	RFC Claim		
425 RAMP 2003-RZ5 [2]	Subprime 2003	100.00%	\$16.929		
426 RAMP 2003-SL1 [1]	Subprime 2003	100.00%	\$2.260	and the second second and the second second a second s	676'0T¢
427 RAMP 2003-SL1 [2]	Subprime 2003	100.00%	\$998		
428 RAMP 2003-SL1 [3]	Subprime 2003	100.00%	\$15.143	and the second	2720
429 RAMP 2003-SL1 [4]	Subprime 2003	100.00%	\$6,141		56 101
430 RAMP 2004-KR1 [1]	Subprime 2004	100.00%	\$75,899	a second second and a second	\$75,890
_		100.00%	\$75,899	an a	\$75,899
432 RAMP_2004-KR2 [1]	Subprime 2004	100.00%	\$33,497	an an ing a nanangan nanangan ang ang ang ang a	\$33.497
433 RAMP 2004-KR2 [2]	Subprime 2004	100.00%	\$33,497	and a second a second a second a second a second a second a	533.497
434 RAMP 2004-RS1 [1]	Subprime 2004	100.00%	\$135,407	AMBAC - Insured Exception	\$135 407
435 RAMP 2004-RS1 [2A]	Subprime 2004	100.00%	\$146,137		\$146 137
436 RAMP 2004-RS1 [2B]	Subprime 2004	100.00%	\$97,595		\$97 595
437 RAMP 2004-RS10 [1]	Subprime 2004	100.00%	\$97,003	والمستقدان والمستقد والمراجع والمستقد والمحالي والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد والمستقد	500 CP\$
438 RAMP 2004-RS10 [2]	Subprime 2004	100.00%	\$307,175		200,100
439 RAMP 2004-RS11 [ALL]	Subprime 2004	100.00%	\$306.790		062 9055
440 RAMP 2004-RS12 [1]	Subprime 2004	100.00%	\$88.736		\$88 736
441 RAMP 2004-RS12 [2]	Subprime 2004	100.00%	\$225,934	and have been supported by the second s	2275 G24
442 RAMP 2004-RS2 [1]	Subprime 2004	100.00%	\$80.152		\$80.152
443 RAMP 2004-RS2 [2A]	Subprime 2004	100.00%	\$112.213		201/000
444 RAMP 2004-RS2 [2B]	Subprime 2004	100.00%	\$62,665		\$67.665
445 RAMP 2004-RS3 [1]	Subprime 2004	100.00%	\$115.919		\$115 919
446 RAMP 2004-RS3 [2]	Subprime 2004	100.00%	\$23,184		473 184
447 RAMP 2004-RS4 [1]	Subprime 2004	100.00%	\$113,517		\$113,517
448 RAMP 2004-RS4 [2A]	Subprime 2004	100.00%	\$99,327		775 995
449 RAMP 2004-RS4 [2B]	Subprime 2004	100.00%	\$99,327		\$99.327
450 RAMP 2004-RS6 [1]	Subprime 2004	100.00%	\$80,916		\$80.916
451 RAMP 2004-RS6 [2A]	Subprime 2004	100.00%	\$141,259	news constant a state of a state warman and an algorithm of the state of the state of the state of the state of	\$141,259
452[RAMP 2004-RS6 [2B]	Subprime 2004	100.00%	\$47,546		\$47,546
453 RAMP 2004-RS7 [1]	Subprime 2004	100.00%	\$100,038	FGIC	\$100,038
454 RAMP 2004-RS7 [2A]	Subprime 2004	100.00%	\$87,533	FGIC	\$87,533
455 RAMP 2004-RS7 [28]	Subprime 2004	100.00%	\$78,780	FGIC	\$78,780
456 RAMP 2004-RS7 [3]	Subprime 2004	100.00%	\$31,262	FGIC	\$31,262
457 RAMP 2004-R58 [1]	Subprime 2004	100.00%	\$101,691		\$101,691
458 RAMP 2004-RS8 [2]	Subprime 2004	100.00%	\$159,800		\$159,800
459 RAMP 2004-RZ1 [1]	Subprime 2004	100.00%	\$51,484		\$51,484
460 RAMP 2004-RZ1 [2]	Subprime 2004	100.00%	\$25,346		\$25,346
461 RAMP 2004-RZ2 [1]	Subprime 2004	100.00%	\$49,766	FGIC	\$49,766
462 RAMP 2004-RZ2 [2]	Subprime 2004	100.00%	\$29,030	FGIC	\$29,030
463 RAMP 2004-RZ3 [1]	Subprime 2004	100.00%	\$26,315	na anna anna anna anna anna anna anna	\$26,315
464 RAMP 2004-RZ3 [2]	Subprime 2004	100.00%	\$29,414		\$29,414
465 RAMP 2004-RZ4 [ALL]	Subprime 2004	100.00%	\$42,331		\$42,331
466 RAMP 2004-SL1 [1]	Subprime 2004	100.00%	\$11,555.		\$11,555
467 RAMP 2004-SL1 [2]	Subprime 2004	100.00%	\$435		\$435
468 RAMP 2004-SL1 [3]	Subprime 2004	100.00%	\$2,937		\$2,937
469 RAMP 2004-SL1 [4]	Subprime 2004	100.00%	\$4,829		\$4,829
470 RAMP 2004-SL1 [5]	Subprime 2004	100.00%	\$3,151		\$3,151
471 RAMP 2004-SL1 [6]	Subprime 2004	100.00%	\$1,738		\$1,738

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1	Cohort	BFC Centrer %	er Claim		
472 RAMP 2004-SL1 [7]	Subprime 2004	100.00%	\$16,156		vitecognizeo Liaim č16.152
473 RAMP 2004-5L1 [8]	Subprime 2004	100.00%	\$13,105	and the second	S11 212
474 RAMP 2004-SL1 [9]	Subprime 2004	100.00%	\$2,157		\$2.157
475 RAMP 2004-5L2 [1]	Subprime 2004	100.00%	\$9,472	and and a second s	\$9,472
476 RAMP 2004-SL2 [2]	Subprime 2004	100.00%	\$9,041		\$9,041
7]RAMP 2004-SL2 [3]	Subprime 2004	100.00%	\$14,639		\$14,639
478 RAMP 2004-5L2 [4]	Subprime 2004	100.00%	\$10,085		\$10.08
479 RAMP 2004-SL3 [1]	Subprime 2004	100.00%	\$2,654		\$2,65
480 RAMP 2004-SL3 [2]	Subprime 2004	100.00%	\$6,359		\$6.35
481 RAMP 2004-5L3 [3]	Subprime 2004	100.00%	\$4,413		54.41
482 RAMP 2004-SL3 [4]	Subprime 2004	100.00%	\$3,558	n a diri maanaa ahaa ahaa daa ahaana ahaa ahaa waxaa dahaa ahaa ahaana dahaa dahaana dahaa dahaa ahaa	\$3 555
483 RAMP 2004-SL4 [1]	Subprime 2004	100.00%	\$2,759	ar parateriar sector (manateriar) and and a sector in the sector of the sector of the sector in the sector of t	\$2.75
484 RAMP 2004-5L4 [2]	Subprime 2004	100.00%	\$1,481		51.481
485 RAMP 2004-SL4 [3]	Subprime 2004	100.00%	\$3,958	an and a maximum of a large of a large of a maximum market provide states on the component sense of a set	53 955
486 RAMP 2004-SL4 [4]	Subprime 2004	100.00%	\$2,463		\$7.467
487 RAMP 2004-5L4 [5]	Subprime 2004	100.00%	\$2,035		\$2.03
488 RAMP 2005-EFC1 [1]	Subprime 2005	100.00%	\$187,256	and a second	\$187.256
489 RAMP 2005-EFC1 [2]	Subprime 2005	100.00%	\$162,319		\$162.319
	Subprime 2005	100.00%	\$268,736		5268.73
	Subprime 2005	100.00%	\$148,001		\$148.00
492 RAMP 2005-EFC3 [2]	Subprime 2005	100.00%	\$147,733		\$147.73
493 RAMP 2005-EFC4 [ALL]	Subprime 2005	100.00%	\$302,307	and an a second seco	\$302.307
494 RAMP 2005-EFC5 [ALL]	Subprime 2005	100.00%	\$280,955		\$280.95
495 RAMP 2005-EFC6 [1]	Subprime 2005	100.00%	\$205,364	a na manana a manana mining da kutu ta na amin' a tananga a sa manga na mangana manana na manana na mangana ma	\$205.364
496 RAMP 2005-EFC6 [2]	Subprime 2005	100,00%	\$89,952		\$89.952
497 RAMP 2005-EFC7 [1]	Subprime 2005	100.00%	\$219,254	FGIC	\$219.25
	Subprime 2005	100.00%	\$87,639	FGIC	\$87,63
499 RAMP 2005-NC1 [1]	Subprime 2005	100.00%	\$277,480	FGIC	\$277,480
	Subprime 2005	100,00%	\$241,292	FGIC	\$241,292
501 RAMP 2005-RS1 [1]	Subprime 2005	100.00%	\$81,315		\$81,31
502 RAMP 2005-RS1 [2]	Subprime 2005	100.00%	\$235,814		\$235,81
503 RAMP 2005-RS2 [1]	Subprime 2005	100.00%	\$180,444		\$180,44
504 RAMP 2005-RS2 [2]	Subprime 2005	100.00%	\$69,585		\$69,58
505 RAMP 2005-RS3 [1A]	Subprime 2005	100.00%	\$99,177		\$99,17
506 RAMP 2005-RS3 [1B]	Subprime 2005	100.00%	\$99,164		\$99,16
507 RAMP 2005-RS3 [2]	Subprime 2005	100.00%	\$35,401		\$35,403
508 RAMP 2005-RS4 [ALL]	Subprime 2005	100.00%	\$181,055		\$181.05
509 RAMP 2005-RS5 [1]	Subprime 2005	100.00%	\$71,298		\$71.298
510 RAMP 2005-RS5 [2]	Subprime 2005	100.00%	\$71,214	A CONTRACTOR OF A DESCRIPTION OF A DESCRIP	571.21/
511 RAMP 2005-RS6 [1]	Subprime 2005	100.00%	\$221,949		\$221,949
512 RAMP 2005-RS6 [2]	Subprime 2005	100.00%	\$176,594		\$176,594
513 RAMP 2005-RS7 [ALL]	Subprime 2005	100.00%	\$189,121		\$189,121
514 RAMP 2005-RS8 [ALL]	Subprime 2005	100.00%	\$280,102		\$280,102
515 RAMP 2005-RS9 [1]	Subprime 2005	100.00%	\$349,463	FGIC	\$349,463
516 RAMP 2005-RS9 [2]	Subprime 2005	100.00%	\$252,833	FGIC	\$252,833
517 RAMP 2005-RZ1 [ALL]	Subprime 2005	100.00%	\$33,025		\$33,025
518 RAMP 2005-RZ2 [1]	Subprime 2005	100.00%	\$48,782		548 78 ⁻

L	ognized Claim 640 707	246,782 \$112 146	\$128.987	\$2.946	\$2,203	\$3.181	\$5,967	\$5.482	\$2.725	\$9,883	\$6,543	\$4,662	\$5,564	\$6,557	\$5,104	\$274,541	5192,749	2017 T425	2000 210	2307 866	\$755,535	\$446.934	\$481.349	\$594.106	\$238,545	\$252,869	\$171,937	\$171,345	\$405,389	\$481,762	\$224,360	555'/555	\$156 275	\$6.879	\$4.573	\$187,202	\$200.113	\$203,239	\$141.138	\$187,814	\$254,101	\$81,739	\$100,316	\$100,316	OTC'OOTC
	RFCRec																									-																			
ļ		and a set of the set of					annonimenta manina na sua na manana da Manine ang mengengan kenang mengengan na mangan ang sang sang sa sa sa s																MGIC (Pool Policy)									a na se a		AMBAC	AMBAC	FGIC	FGIC								
0	548.782	\$142,146	\$128,987	\$2,946	\$2,203	\$3,181	\$5,967	\$5,482	\$2,725	\$9,883	\$6,543	\$4,662	\$5,564	56,557	POT / 54	14C'4/7¢	\$341 448	\$552.149	\$409,414	\$392,866	\$255,535	\$446,934	\$481,349	\$594,106	\$238,545	\$252,869	\$171,937	\$171,345	\$405,389	\$481,762	\$224,360 \$227 202	5739 617	\$156.225	\$6,879	\$4,523	\$187,202	\$200,113	\$203,239	\$141,138	\$187,814	\$254,101	\$81,739	\$100,316	\$100,316	
0	100.00%	100.00%	100.00%	100.00%	100.00%	100,00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	%00.001	200000T	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100,00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	
B	Subprime 2005	Subprime 2005	Subprime 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT 0 2005	Subarime 2006	Suborime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Subprime 2006		Subprime 2000	Suborime 2007	Subprime 2007	Subprime 1999	Subprime 1999	Subprime 2001	Subprime 2002	Subprime 2002	Subprime 2002						
A	100	520 RAMP 2005-RZ3 [ALL]	521 RAMP 2005-RZ4 [ALL]	522 RAMP 2005-SL1 [1]	523 RAMP 2005-SL1 [2]	524 RAMP 2005-SL1 [3]	525 RAMP 2005-SL1 [4]	526 RAMP 2005-SL1 [5]	527 RAMP 2005-5L1 [6]	528 RAMP 2005-SL1 [7]	529 RAMP 2005-SL2 [1]	530 KAMP 2005-SL2 [2]		532 RAMP 2005-512 [4]	534 RAMP 2006-FEC1 [A11]	535 RAMP 2006-EFC2 FLI	536 RAMP 2006-NC1 [ALL]	537 RAMP 2006-NC2 [ALL]	538 RAMP 2006-NC3 [ALL]	539 RAMP 2006-RS1 [1]	540 RAMP 2006-RS1 [2]	541 RAMP 2006-RS2 [ALL]	542 RAMP 2006-RS3 [ALL]	543 RAMP 2006-RS4 [ALL]	544 RAMP 2006-RS5 [ALL]	545 RAMP 2006-RS6 (ALL)	546RAMP 2006-R21 [ALL]	54/ RAMP 2006-R22 [ALL]	248 KAMP 2006-K23 [ALL]		551 RAMP 2007-RS1 [ALL]	552 RAMP 2007-RS2 [ALL]	553 RAMP 2007-R21 [ALL]	554 RASC 1999-RS1 [1]	555 RASC 1999-RS1 [2]	556 RASC 2001-KS1 [1]	557 RASC 2001-KS1 [2]	558 RASC 2001-KS2 [1]	559 RASC 2001-KS2 [2]	560 RASC 2001-KS3 [1]	561 RASC 2001-KS3 [2]	562 RASC 2002-KS2 [1]	563 RASC 2002-KS2 [2A]	564 RASC 2002-KS2 [2B]	

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1 Name	Cohoct	RFC Servicer %	BEC Claim		
566 RASC 2003-KS10 [2A]	Subprime 2003	100.00%	\$66,472		\$66.472
567 RASC 2003-KS10 [2B]	Subprime 2003	100.00%	\$66,475		\$66.475
568 RASC 2003-K511 [1]	Subprime 2003	100.00%	\$78,649	and a second	\$78,649
569 RASC 2003-KS11 [2A]	Subprime 2003	100.00%	\$103,227		\$103,227
570 RASC 2003-KS11 [2B]	Subprime 2003	100.00%	\$122,889		\$122,889
571 RASC 2003-KS2 [1]	Subprime 2003	100.00%	\$280,092		\$280,092
572 RASC 2003-KS2 [2A]	Subprime 2003	100.00%	\$31,723	nen war were and the second	\$31,723
573 RASC 2003-KS2 [2B]	Subprime 2003	100.00%	\$29,602	and a second and the second second second second se	\$29,602
574 RASC 2003-KS3 [1]	Subprime 2003	100.00%	\$54,339		\$54,339
575 RASC 2003-K53 [2]	Subprime 2003	100.00%	\$54,339		\$54,339
576 RASC 2003-KS6 [1]	Subprime 2003	100.00%	\$83,627		\$83,627
577 RASC 2003-KS6 [2]	Subprime 2003	100.00%	\$41,208	and a first management of which the commune of the commune of the management of the state of the state of the commune of the	\$41,208
578 RASC 2003-KS7 [1]	Subprime 2003	100.00%	\$112,309		\$112,309
579 RASC 2003-KS7 [2A]	Subprime 2003	100.00%	\$68,160		\$68,160
580 RASC 2003-KS7 [2B]	Subprime 2003	100.00%	\$51,895		\$51,895
581 RASC 2003-KS8 [1]	Subprime 2003	100.00%	\$56,769		\$56,769
582 RASC 2003-KS8 [2A]	Subprime 2003	100.00%	\$53,281		\$53,281
583 RASC 2003-KS8 [28]	Subprime 2003	100.00%	\$53,281	NAME AND ADDRESS AND ADDRESS AND ADDRESS ADDRES	\$53,281
584 RASC 2004-KS1 [1]	Subprime 2004	100,00%	\$58,260	an handalan a manaka dalam malan dalam hada sa kan kanaka ang sa kanaka sa kanaka sa sa	\$58.260
585 RASC 2004-KS1 [2A]	Subprime 2004	100.00%	\$63,115	a and a sub-state of the sub-	\$63,115
586 RASC 2004-KS1 [28]	Subbrime 2004	100.00%	\$63,115		¢63.115
587 RASC 2004-KS10 [1]	Subprime 2004	100.00%	\$87.486		\$87.486
588 RASC 2004-KS10 [2]	Subprime 2004	100.00%	<u>\$181.976</u>	and a second a second a second second and the state of the second second second as second and second s	\$181 976
589 RASC 2004-KS11 [1]	Subprime 2004	100.00%	\$92.490		\$97.490
590 RASC 2004-KS11 [2]	Subprime 2004	100.00%	\$92.490		007 490
591 RASC 2004-KS12 [1]	Subbrime 2004	100.00%	\$69.131		\$69.131
592[RASC 2004-KS12 [2]	Suborime 2004	100.00%			¢40.121
593 RASC 2004-KS2 [1]	Subnime 2004	100.00%	¢63147		171,000
594 RASC 2004-KS2 [24]	Subnrime 2004	100.00%	\$76 JDR		20C 3C3
595 RASC 2004-KS2 [28]	Subarime 2004	100.00%	\$76.216		\$76.716
596 RASC 2004-K53 11	Subnrime 2004	100.00%	¢45 806		CAE OLD
597 RASC 2004-KS3 [2A]	Suborime 2004	100.00%	\$54.394	na na mangamang mangang na kata ang tanggang ang mangang ang mangang ang tanggang ang tanggang na sa sa sa sa s	000,045
598 RASC 2004-KS3 [2B]	Suborime 2004	100.00%	\$54 394		254 20A
599 RASC 2004-KS5 [1]	Subprime 2004	100.00%	\$65.072		\$65.072
600 RASC 2004-KS5 [2A]	Subprime 2004	100.00%	\$94,897	والمتقاربين والمراجع والمراجع والمتعاد والمتعادية والمعادية والمعادين والمحادين والمحادية والمحاد	\$94,897
601]RASC 2004-KS5 [2B]	Subprime 2004	100.00%	\$94,897		\$94,897
602 RASC 2004-KS6 [1]	Subprime 2004	100.00%	\$46,062		\$46,062
603 RASC 2004-KS6 [2A]	Subprime 2004	100.00%	\$92,124		\$92,124
604 RASC 2004-KS6 [2B]	Subprime 2004	100.00%	\$92,123		\$92,123
605 RASC 2004-KS7 [1]	Subprime 2004	100.00%	\$43,338	FGIC	\$43,338
606 RASC 2004-KS7 [2A]	Subprime 2004	100.00%	\$83,580	FGIC	\$83,580
607 RASC 2004-KS7 [2B]	Subprime 2004	100.00%	\$83,580	FGIC	\$83,580
608 RASC 2004-KS8 [1]	Subprime 2004	100.00%	\$44,156		\$44,156
609 RASC 2004-KS8 [2]	Subprime 2004	100.00%	\$88,313		\$88,313
610 RASC 2004-KS9 [1]	Subprime 2004	100.00%	\$39,010	FGIC	\$39,010
611 RASC 2004-KS9 [2]	Subprime 2004	100,00%	\$117,030	FGIC	\$117,030
612 RASC 2005-AHL1 [ALL]	Subprime 2005	100.00%	\$285,587		\$285,587

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1	Cohort	0 Servicer %	8FC Clalm		
660 RASC 2007-EMX1 [2]	Subprime 2007	100.00%	\$267,034		5267.034
661 RASC 2007-KS1 [ALL]	Subprime 2007	100.00%	\$231,117	nan na na mananan na mananan na mananan na na manana na manana na manana na manana na manana na manana na manan	5231.117
662 RASC 2007-KS2 [1]	Subprime 2007	100.00%	\$507,241		\$507,241
RASC 2007-KS2 [2]	Subprime 2007	100.00%	\$140,945		\$140,945
664 RASC 2007-KS3 [1]	Subprime 2007	100.00%	\$750,806		\$750,806
665 RASC 2007-KS3 [2]	Subprime 2007	100.00%	\$148,571		\$148,571
666 RASC 2007-KS4 [ALL]	Subprime 2007	100.00%	\$152,810		\$152,810
667 RFMS2 1998-HI2 [ALL]	CES 1999	100.00%	\$20,590		\$20,590
668 RFMS2 1999-HI1 [ALL]	Second Lien 1999	100.00%	\$33,293	AMBAC	\$33,293
669 RFMS2 1999-HI4 [ALL]	Second Lien 1999	100.00%	\$29,820	AMBAC	\$29,820
670 RFMS2 1999-HI6 [1]	Second Lien 1999	100.00%	\$38,147	AMBAC	538.147
671 RFMS2 1999-HI6 [!!]	Second Lien 1999	100.00%	\$2,174	AMBAC	\$2.174
672 RFMS2 1999-HI8 [I]	Second Lien 1999	100.00%	\$25,912	AMBAC	\$25,912
673 RFMS2 1999-HI8 [II]	Second Lien 1999	100.00%	\$1,354	AMBAC	\$1.354
674 RFMS2 2000-HI1 [I]	Second Lien 2000	100.00%	\$108,087	AMBAC	\$108.087
675 RFMS2 2000-H11 [II]	Second Lien 2000	100.00%	\$4,438	AMBAC	\$4,438
	Second Lien 2000	100.00%	\$59,438	AMBAC	\$59,438
677 RFMS2 2000-HI2 [II]	Second Lien 2000	100.00%	\$2,639	AMBAC	\$2,639
678 RFMS2 2000-HI3 [I]	Second Lien 2000	100.00%	\$75,067	AMBAC	\$75,067
679 RFMS2 2000-HI3 [II]	Second Lien 2000	100.00%	\$3,345	AMBAC	\$3,345
680 RFMS2 2000-HI4 [1]	Second Lien 2000	100.00%	\$74,909	AMBAC	\$74,909
681 RFMS2 2000-HI4 [2]	Second Lien 2000	100.00%	\$3,762	AMBAC	\$3,762
682 RFMS2 2000-HIS [1]	Second Lien 2000	100.00%	\$151,399	AMBAC	\$151,399
683 RFMS2 2000-HI5 [2]	Second Lien 2000	100.00%	\$6,882	AMBAC	\$6,882
684 RFMS2 2000-HL1 [1]	Second Lien 2000	100.00%	\$10,307	AMBAC	\$10,307
685 RFMS2 2000-HL1 [2]	Second Lien 2000	100.00%	\$1,324	AMBAC	\$1,324
686 RFMS2 2001-HI1 [ALL]	Second Lien 2001	100.00%	\$35,604	AMBAC	\$35,604
687 RFMS2 2001-HIZ [1]	Second Lien 2001	100.00%	\$26,178	AMBAC	\$26,178
688 RFMS2 2001-HI2 [2]	Second Lien 2001	100.00%	\$1,353	AMBAC	\$1,353
689 RFMS2 2001-HI3 [1]	Second Lien 2001	100.00%	\$56,333	AMBAC	\$56,333
690 RFMS2 2001-HI3 [2]	Second Lien 2001	100.00%	\$1,382	AMBAC	\$1,382
691 RFMS2 2001-Hi4 [ALL]	Second Lien 2001	100.00%	\$56,052	AMBAC	\$56,052
692 RFMS2 2001-HS2 [ALL]	Second Lien 2001	100.00%	\$5,769	AMBAC	\$5,769
693 RFMS2 2001-HS3 [1]	CES 2001	100.00%	\$2,335	Radian (Pool Policy)	\$2,335
694 RFMS2 2001-HS3 [2]	CES 2001	100.00%	\$803	AMBAC	\$803
695 RFMS2 2002-HI1 [ALL]	Second Lien 2002	100.00%	\$47,776	AMBAC	\$47,776
696 RFMS2 2002-HI2 [1]	Second Lien 2002	100.00%	\$23,414	AMBAG	\$23,414
697 RFMS2 2002-HI2 [2]	Second Lien 2002	100.00%	\$10,406	AMBAC	\$10,406
698 RFMS2 2002-HI3 [ALL]	Second Lien 2002	100.00%	\$37,635	AMBAC	÷ \$37,635
699 RFMS2 2002-HI4 [ALL]	Second Lien 2002	100.00%	\$31,906		\$31,906
700 RFMS2 2002-HI5 [ALL]	Second Lien 2003	100.00%	\$35,306		\$35,306
701 RFMS2 2002-HS1 [ALL]	CES 2002	100.00%	\$3,068		\$3,068
702 RFMS2 2002-HS2 [ALL]	CES 2002	100.00%	\$2,852		\$2,852
703 RFMS2 2002-HS3 [1]	CES 2002	100.00%	\$1,884	FGIC	\$1,884
704 RFMS2 2002-HS3 [2]	CES 2002	100.00%	\$1,717	FGIC	\$1,717
705 RFMS2 2003-HI1 [ALL]	Second Lien 2003	100.00%	\$29,959		\$29,959
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Prime 2004 Prime 2005			51,629 51,629 53,1629 51,029 51,029 51,029 53,127 53,127 53,127 53,127
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Prime 2005	100.00% \$2,758		\$2.758
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1 Name 801 RFMSI 2005.5A3 [2] 802 RFMSI 2005.5A3 [3] 803 RFMSI 2005.5A3 [4] 803 RFMSI 2005.5A3 [4] 803 RFMSI 2005.5A4 [1] 806 RFMSI 2005.5A4 [1] 806 RFMSI 2005.5A4 [1] 806 RFMSI 2005.5A4 [1] 807 RFMSI 2005.5A4 [1] 808 RFMSI 2005.5A4 [1] 808 RFMSI 2005.5A4 [1] 808 RFMSI 2005.5A4 [1]	Cohort	FC.Servicer %	EC Claim E. C. S.	BEC Bornanis	
801 [RFMSI 2005-SA3 [2] 802 [RFMSI 2005-SA3 [3] 803 [RFMSI 2005-SA4 [1] 804 [RFMSI 2005-SA4 [12] 805 [RFMSI 2005-SA4 [12] 806 [RFMSI 2005-SA4 [12] 806 [RFMSI 2005-SA4 [12] 808 [RFMSI 2005-SA4 [12] 809 [RFMSI 2005-SA5 [1] 810 [RFMSI 2005-SA5 [1]		e iona ioco i		REC Rornania	1. N. N. L. L.
802 RFMSI 2005-SA3 [3] 803 RFMSI 2005-SA3 [4] 804 RFMSI 2005-SA4 [1] 805 RFMSI 2005-SA4 [12] 806 RFMSI 2005-SA4 [13] 808 RFMSI 2005-SA4 [11] 808 RFMSI 2005-SA4 [12] 809 RFMSI 2005-SA5 [1] 810 RFMSI 2005-SA5 [1]	Prime 2005	100.00%	2/4/2		ed Claim
803 RFMSI 2005-SA3 [4] 804 RFMSI 2005-SA4 [1] 805 RFMSI 2005-SA4 [12] 806 RFMSI 2005-SA4 [13] 807 RFMSI 2005-SA4 [11] 808 RFMSI 2005-SA4 [12] 809 RFMSI 2005-SA5 [1] 810 RFMSI 2005-SA5 [1]	Prime 2005	100.00%	\$12.131	the set test is a second to the set of the second test of test	\$24,274
804 RFMSI 2005-544 (12) 805 RFMSI 2005-544 (12) 806 RFMSI 2005-544 (13) 807 RFMSI 2005-544 (11) 808 RFMSI 2005-544 (11) 809 RFMSI 2005-554 (12) 810 RFMSI 2005-555 (12)	Prime 2005	100.00%	\$12,128		512,131
805 RFMSI 2005-544 [12] 806 RFMSI 2005-544 [13] 807 RFMSI 2005-544 [11] 808 RFMSI 2005-544 [11] 809 RFMSI 2005-554 [12] 810 RFMSI 2005-555 [13]	Prime 2005	100.00%	\$11,879	a na sa	977'776
806 RFMSI 2005-544 (13) 807 RFMSI 2005-544 (11) 808 RFMSI 2005-544 (11) 809 RFMSI 2005-554 (12) 809 RFMSI 2005-555 (13)	Prime 2005	100.00%	\$10,971		5/0'TTC
807 [RFMS] 2005-544 [11] 808 [RFMS] 2005-544 [112] 809 [RFMS] 2005-5A5 [1] 810 [RFMS] 2005-5A5 [7]	Prime 2005	100.00%	\$2,250		1/2/014
808 RFMSI 2005-544 [II2] 809 RFMSI 2005-545 [1] 810 RFMSI 2005-545 [2]	Prime 2005	100.00%	\$42,237	the result of the second s	750 042
809 RFMSI 2005-SA5 [1] 810 RFMSI 2005-SA5 [7]	Prime 2005	100.00%	\$33,223		222,272
18101RFMS1 2005-SA5 [2]	Prime 2005	100.00%	\$14,668	An raine for an annual annual ann an ann an an an anna ann ann an ann an a	¢14 669
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811 RFMSI 2005-SA5 [3]	Prime 2005	100.00%	\$11,835	and a set want to be a set of the antical and the set of the set o	¢11 825
812 RFMSI 2006-S1 [1]	Prime 2006	100.00%	\$21,895		C01 805
813 RFMSI 2006-S1 [2]	Prime 2006	100.00%	\$8,698	and and a set of a second a second	48 608
814 RFMSI 2006-510 [1]	Prime 2006	100.00%	\$62,511	a na manana ang ang ang ang ang ang ang ang an	CE2 E11
815 RFMSI 2006-510 [2]	Prime 2006	100.00%	\$24,616		11C/200
816 RFMSI 2006-511 [ALL]	Prime 2006	100.00%	\$57,565		
817 RFMSI 2006-S12 [I]	Prime 2006	100.00%	\$8,477		COC//CC
818 RFMSI 2006-S12 [1]	Prime 2006	100.00%	\$54,947	the second	CLA 047
819 RFMSi 2006-512 [III]	Prime 2006	100.00%	\$27,497		1+01+00
820 RFMSI 2006-52 [ALL]	Prime 2006	100.00%	\$26.096		164/176
821 RFMSI 2006-S3 (ALL)	Prime 2006	100.00%	\$47.368		050'070
822 RFMSI 2006-54 [ALL]	Prime 2006	100.00%	\$25,700		241,300
823 RFMSI 2006-S5 [ALL]	Prime 2006	100.00%	\$74,283		001,624
824 RFMSI 2006-S6 [ALL]	Prime 2006	100.00%	\$66,404		C02/1/0
825 RFMSI 2006-S7 [ALL]	Prime 2006	100.00%	\$52,604	and and a second se	200,404
826 RFMSI 2006-S8 [ALL]	Prime 2006	100.00%	\$43,802		400'7CC
827 RFMSI 2006-S9 [ALL]	Prime 2006	100.00%	\$46,710	· · · · · · · · · · · · · · · · · · ·	200/040
828 RFMSI 2006-SA1 [1]	Prime 2006	100.00%	\$33,312		01/04C
829 RFMSI 2006-SA1 [2]	Prime 2006	100.00%	\$7,410	a canada ana a bata a bata a na ana ana ana ana ana ana ana ana	21 A10
830 RFMSI 2006-SA2 [1]	Prime 2006	100.00%	\$13,117	a na ana ana ang ang ang ang ang ang ang	412 117
831 RFMSI 2006-SA2 [2]	Prime 2006	100.00%	\$75,955		475 QCC
832 RFMSI 2006-5A2 [3]	Prime 2006	100.00%	\$19,161	many constraint summary many many sets to the set of many states and the sets of the	\$19 161
833 RFMSI 2006-SA2 [4]	Prime 2006	100.00%	\$17,608	n ben dien men eine were eine were were andere were andere eine der eine der eine sternen eine sternen der eine	\$17,608
834 RFMSI 2006-SA3 [1]	Prime 2006	100.00%	\$3,723	and the second	\$1 773
835 RFMSI 2006-SA3 [2]	Prime 2006	100.00%	\$23,677		¢73.677
836 RFMSI 2006-SA3 [3]	Prime 2006	100.00%	\$15,217		\$15 217
837 RFMSI 2006-SA3 [4]	Prime 2006	100.00%	\$10,637		¢10.637
838 RFMSI 2006-SA4 [1]	Prime 2006	100.00%	\$4,147	and and and the set of the providence of the providence of the second second second second second second second	\$4 147
839 RFMSI 2006-SA4 [2]	Prime 2006	100.00%	\$28,379	and and a second s	272 273
840 RFMSI 2006-SA4 [3]	Prime 2006	100.00%	\$10,775		C10,024
841 RFMSI 2007-S1 [ALL]	Prime 2007	100.00%	\$54,510		\$54 510
842 RFMSI 2007-52 [ALL]	Prime 2007	100.00%	\$47,230		\$47.730
843 RFMSI 2007-S3 [1]	Prime 2007	100.00%	\$60,154		\$60.154
844 RFMSI 2007-53 [2]	Prime 2007	100.00%	\$5,980		\$5.980
845 RFMSI 2007-54 [ALL]	Prime 2007	100.00%	\$50,724		\$50.724
846 RFMSI 2007-S5 [ALL]	Prime 2007	100.00%	\$63,666		\$62,666
847 RFMSI 2007-56 [1]	Prime 2007	100.00%	\$53.374		400,000

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1 Name	Cohort	RFC Servicer %	RFC Claim	lisurer	RFC Recognized Claim
895 SASI 1993-6 [3]	Prime 1999	4.50%		GEMICO (Pool Policy)/FSA - Insured Exception	\$40
896 SASI 1993-6 [4]	Prime 1999	4.50%			\$4
897 SASi 1993-6 [5]	Prime 1999	4.50%			\$2
898 SEMT 2004-10 [1]	Prime 2004	1.87%			\$196
899 SEMT 2004-10 [2]	Prime 2004	1.87%	\$197	manufacture many statements and and and an analysis of the set	\$197
900 SEMT 2004-11 [1]	Prime 2004	0.15%		amanan (bu) bu cu a cu a suman buyu u uyunga mu uyunga su cu angan An Aran Anga . Sama anga cu anga Aran Angan mu angan ang ang ang ang	\$12
[901] SEMIT 2004-11 [2]	Prime 2004	0.15%			\$2
902 SEMT 2004-11 [3]	Prime 2004	0.15%	Statement in the second statement		\$5
903 SEMT 2005-2 [1]	Prime 2005	14.64%			\$942
904 SEMT 2005-2 [2]	Prime 2005	14.64%			\$590
905 SEMT 2005-3 [ALL]	ALT-A 2005	23.86%	an initial of a submaniful to a submaniful to a		\$3,028
906 TMTS 2005-11 [1]	Second Lien 2005	8.00%	\$13,030		\$13,030
907 TMTS 2005-11 [2]	Second Lien 2005	%00.6	\$6,825		\$6 , 825
908 TOTAL			\$65,985,400		\$65,947,370

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-		1 Seller%	100.00%	100.00%	100.00%	100.00%	100 004	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
H H		GMACM Recognized Claim GMACN	\$124,635	\$991,834	\$93,891	20/,6/25	\$261 843	\$22.150	\$143.148	\$96,719	\$399,795	\$1,119,287	\$170,069	\$186,077	\$2,553,555 Ann 400 aff	\$23,480,345 \$311 252	05	05	<u>53.832.095</u>	\$5,550,885	\$500,940	\$747,878	\$617,581	\$1,083,021	\$900,118	\$186,366	\$377,710	\$3.639.486	\$1,204,622	\$3,778,496	\$9,418,949	\$428,267	\$894,965	\$142.856	\$594,914	\$372,651	\$3,630,076	\$400,808	19/8/8¢	\$1 629 540	\$2,043,399	\$854,114	\$1,053,346	\$221,328	27/11/65	\$561.580 \$561.580	\$818.321	\$489,523	\$1,343,533	\$2,925,395	\$1.279.271
G		and the second			a na anna a statut a statut a statut ta tanàna amin'ny faritr'i Angeles ao amin'ny faritr'o amin'ny faritr'o de	analyzed to the set of a set of any set of a set of a set of a set of a second or other as any set of the	to the second system of a constraint system of a constraint of the second system of the	a series of the second	nee et er er om om om om de versen gen om om om om en skanet til samtetet om en skanet som om om en er senet s	and the second second second and the second seco	And a second	ondersen a stand of a standard of temperature a second of a linear type in standard with the standard standard				OLD REPUBLIC INSURANCE COMPANY (Pool Policy)	FSA	MBIA	FGIC	Felc	MBIA - Insured Exception	MBIA - Insured Exception		narodnini na ma si na makazina ma 🔹 ganada yakin yakini yakini ku kutari ka kuma natari ka kutari kutari kutari	a subject and a state of the state				and a subject of the					annun annun en annun an annun a' an Annun an Annun annun annun annun annun annun an an an annun annun			an a	an anna ann ann an a suach a suach a suach a channa a suach a suach a suach ann ann ann ann ann ann ann ann ann				and a second		annan ann ann an an an an ann an ann an				and a second second second as and the provide second second second second second second second second second se			
E E E E E E E E E E E E E E E E E E E		MACM Claim	\$124,635	\$991,834	\$93,891	20/,6/25	4761 843	\$22,150	\$143,148	\$96,719	\$399,795	\$1,119,287	\$170,069	\$186,077	\$2,553,555 613 400 245	\$311 257 OID RF		\$23,165,699	\$3.832.095	\$5,550,885	\$500,940	\$747,878	\$617,581	\$1,083,021	\$900,118	\$186,366	\$377,710 \$11 505 025	\$3.639.486	\$1,204,622	\$3,778,496	\$9,418,949	\$428,267	COE,4584	\$142.856	\$594,914	\$372,651	\$3,630,076	\$400,808	104,8795	\$1.629.540	\$2,043,399	\$854,114	\$1,053,346	\$221,328	5911,/25	\$561 580	\$818,321	\$489,523	\$1,343,533	\$2,925,395	\$1 279 271
E		s Due to Breach	\$278,249	\$2,214,276	\$209,613	5024,437 657 437	55RA 567	\$49.450	\$319,578	\$215,926	\$892,546	\$2,498,816	\$379,679	\$415,418	828,00,,6¢	C20,024,205	\$45.075.604	\$51,717,576	\$8,555,177	\$12,392,387	\$1,118,351	\$1,669,643	\$1,378,753	\$2,417,852	\$2,009,520	\$416,064	\$843,240 \$76.100.745	\$8 125 177	\$2,689,326	\$8,435,517	\$21,027,865	\$956,109	910,855,15	\$318.927	\$1,328,150	\$831,946	\$8,104,170	\$894,807	\$2,184,420 \$530,105	\$3 637 958	\$4,561,903	\$1,906,814	\$2,351,603	\$494,117	\$2,035,432 &r 375,432	\$1 253 732	\$1.826.907	\$1,092,864	\$2,999,445	\$6,530,963	¢7 855 081
D	r's Attributable	rtion of Net ateral Losses Losse	\$600,831	\$4,474,288	\$382,755	8/5,2/3/2	\$1 118 474	\$82.717	\$592,588	\$404,752	\$1,678,932	\$5,204,281	\$679,112	\$715,516	\$10,16/,/19 603 667 763	<i>دد/,</i> /ca,se¢ ۲۵ 760 345	\$80.341.434	\$92.047.687	\$22,329,699	\$22,575,910	\$2,087,993	\$3,228,005	\$2,371,419	\$4,546,196	\$3,825,887	\$805,553	51,518,108 ¢45 464 909	\$19.034.675	\$6,379,178	\$20,245,375	\$48,473,380	\$2,192,751	54,131,48/ ¢5,680,616	\$558.393	\$2,369,547	\$1,753,754	\$16,431,574	\$1,762,743	54,1U8,235	\$7 608 625	\$8,876,679	\$3,699,520	\$4,354,598	\$1,110,041	54,329,496	\$2,369,820	\$3,387,889	\$2,354,835	\$6,399,212	\$12,943,405	¢5 547 517
c l	Debto	L lotal Collateral Po Losses Coll	\$600,831	\$4,474,288	\$382,755	9/5/580/T¢	\$1 118 474	\$82.717	\$592,588	\$404,752	\$1,678,932	\$5,204,281	\$679,112	\$715,516	\$10,16/,/19 \$03 557 753	21 760 345	\$80.341.434	\$92.047.687	12	\$22,575,910	\$2,087,993	\$3,228,005	\$2,371,419	\$4,546,196	\$3,825,887	\$805,553	\$1,518,108 ¢45 464 909	\$19.034.675	\$6,379,178	\$20,245,375	\$48,473,380	52,192,751	\$4,131,487 \$5,680,616	\$558,393	\$2,369,547	\$1,753,754	\$16,431,574	\$1,762,743	54,108,235 61 355 957	\$7.608.625	\$8,876,679	\$3,699,520	\$4,354,598	\$1,110,041	\$4,329,496	\$7 369 820	\$3,387,889	\$2,354,835	\$6,399,212	\$12,943,405	\$5 547 517
B		Ne Cohart	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Subprime 2004	CFS 2004	Second Lien 2004	Second Lien 2004	CES 2004	Second Lien 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004 Second Lien 2004	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005
A		1 Name			4 GMACM 2004-AR1 [13]	5 GMACM 2004-AK1 [14]	-	8 GMACM 2004-AR1 [II3]		10 GMACM 2004-AR2 [1]	11 GMACM 2004-AR2 [2]	12 GMACM 2004-AR2 [3]	13 GMACM 2004-AR2 [4]		15 GMACM 2004-5H1 [ALL]		18 GMACM 2004-HE3 FALL]	19 GMACM 2004-HE4 [ALL]			22 GMACM 2004-J1 [ALL]	23 GMACM 2004-J2 [ALL]					28 GMACM 2004-56 [2]			32 GMACM 2005-AF1 [ALL]			35 GMACM 2005-AK1 [2]	37 GMACM 2005-AR1 [4]	T I	39 GMACM 2005-AR2 [1]		_	42 GIVIALIN 2005-AK2 [4]	44 GMACM 2005-AR3 [2]			47 GMACM 2005-AR3 [5]		49 GMACM 2005-AK4 [2]	50 GWACM 2005-AR4 [3]					56 GMACM 2005-ARS [4]

Schedule 2G – GMACM Original R+W Claims

_	IACM Seller %	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	
H	GMACM Recognized Claim 1 = GIV	\$2,195,480	\$795,202	\$4,300,427	\$1,851,681	\$3,001,167	\$36,824,536	\$9,589,049	\$41,307,134	\$3,510,986	\$5,003,986	\$1,758,471	\$1,422,124	\$312,770	\$3,528,065	\$1,213,438	\$522,095	\$838,095	\$82,349,895	\$22,570,651	\$39,467,249	\$0	\$35,975,628	\$27,991,118	\$14,363,951	\$5,292,736	\$0	\$73,648,617	\$12,283,475	\$21,433,927	\$541,029,923
9					remember and it is the manufacture community and the same and the same of the		FGIC	FGIC	AMBAC			n on a managera camana anna barana ba magadana ao ao ao amin' aona ao							FGIC	FGIC	FGIC	MBIA	FGIC	FGIC	FGIC		MBIA	FGIC			
F	SGMACM Claim	\$2,195,480	\$795,202	\$4,300,427	\$1,851,681	\$3,001,167	\$36,824,536	\$9,589,049	\$41,307,134	\$3,510,986	\$5,003,986	\$1,758,471	\$1,422,124	\$312,770	\$3,528,065	\$1,213,438	\$522,095	\$838,095	\$82,349,895	\$22,570,651	\$39,467,249	\$34,767,451	\$35,975,628	\$27,991,118	\$14,363,951	\$5,292,736	\$25,936,026	\$73,648,617	\$12,283,475	\$21,433,927	\$656.784.716
ш	s Due to Breach	\$4,901,424	\$1,775,293	\$9,600,732	\$4,133,890	\$6,700,126	\$82,211,019	\$21,407,615	\$92,218,448	\$7,838,299	\$11,171,432	\$3,925,797	\$3,174,901	\$698,261	\$7,876,429	\$2,709,007	\$1,165,581	\$1,871,052	\$183,846,682	\$50,389,127	\$88,110,893	\$77,618,563	\$80,315,827	\$62,490,354	\$32,067,616	\$11,816,068	\$57,902,349	\$164,421,022	\$27,422,939	\$47,851,382	\$1,466,276,195
a	btor's Attributable Portion of Net Collateral Losses 🐔 Losse	\$9,239,127	\$3,686,392	\$20,391,512	\$8,117,086	\$12,402,357	\$147,193,604	\$55,803,093	\$162,646,689	\$15,446,805	\$30,785,688	\$10,881,907	\$8,860,241	\$1,922,838	\$21,724,017	\$7,447,843	\$3,250,542	\$5,228,500	\$372,400,819	\$95,580,483	\$166,732,648	\$157,062,316	\$151,469,850	\$118,223,865	\$64,995,996	\$32,980,554	\$109,341,630	\$310,380,896	\$51,576,444	\$90,557,530	\$2,858,704,890
υ	Do let Total Collateral * [105865	\$9,239,127	\$3,686,392	\$20,391,512	\$8,117,086	\$12,402,357	\$147,193,604	\$55,803,093	\$162,646,689	\$15,446,805	\$30,785,688	\$10,881,907	\$8,860,241	\$1,922,838	\$21,724,017	\$7,447,843	\$3,250,542	\$5,228,500	\$372,400,819	\$95,580,483	\$166,732,648	\$157,062,316	\$151,469,850	\$118,223,865	\$64,995,996	\$32,980,554	\$109,341,630	\$310,380,896	\$51,576,444	\$90,557,530	\$2,858,704,890
8	, Colion	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Second Lien 2005	CES 2005	Second Lien 2005	Prime 2005	Prime 2006	Prime 2006	Prime 2006	Prime 2006	Prime 2006	Prime 2006	Prime 2006	Prime 2006	Second Lien 2006	CES 2006	CES 2006	Second Lien 2006	CES 2006	CES 2006	Second Lien 2006	Prime 2006	CES 2007	CES 2007	CES 2007	CES 2007	
A	, v. Name	57 GMACM 2005-AR5 [5]	58 GMACM 2005-AR6 [1]	59 GMACM 2005-AR6 [2]	60 GMACM 2005-AR6 [3]			_	64 GMACM 2005-HE3 [ALL]	65 GMACM 2005-J1 [ALL]	66 GMACM 2006-AR1 [1]	5MACM 2006-AR1 [2]	68 GMACM 2006-AR1 [3]	69 GMACM 2006-AR2 [1]	70 GMACM 2006-AR2 [2]	71 GMACM 2006-AR2 [3]	72 GMACM 2006-AR2 [4]	73 GMACM 2006-AR2 [5]	74 GMACM 2006-HE1 [ALL]	75 GMACM 2006-HE2 [ALL]	76 GMACM 2006-HE3 [ALL]	77 GMACM 2006-HE4 [ALL]	78 GMACM 2006-HE5 [1]	79 GMACM 2006-HES [2]	80 GMACM 2006-HLTV1 [ALL]	GMACM 2006-J1 [ALL]	GMACM 2007-HE1 [ALL]	GMACM 2007-HE2 [ALL]	GMACM 2007-HE3 [1]	GMACM 2007-HE3 [2]	TOTAL

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RFC Recognized	51.320.146	\$1.163.521	\$2.267.360	\$244.283	\$6,246	\$1,384,037	\$1,768,292	\$3,163,641	\$294,257	\$197,157	\$1,334,137	248,689 \$37 659	\$17.261	\$1,439,690	\$1,568,695	\$257,234	\$2,280,365	\$1,431,840 \$753 £14	\$5.219.842	\$242,756	\$4,043,690	\$12,684,743	\$229.047	\$2,947,628	\$1,877,889	\$7,839,391	\$3,287,222	C/+'000'TE	\$1,785,530	\$2,420,721	\$1,283,023	51,583,797 53 776 556	\$17,822,996	\$1,540,418	\$1,144,560	\$1,260,855	\$1,439,235	52//14/188 6600 370	\$1.505.772	\$2,917,290	\$1,803,969	\$2,281,091	\$691,670	2286,892 271 A39	\$14,433	\$506,510	\$3,201,986
Claim 4.	\$1,320,146	<u>\$1.163.521</u>	\$2.267.360	\$244,283	\$6,246	\$1,384,037	\$1,768,292	\$3,163,641	\$294,257	\$197,157	\$1,334,137 \$248 £88	2240,003 ¢32 659	\$17,261	\$1,439,690	\$1,568,695	\$257,234	\$2,280,365 61 221 240	¢1,431,040 \$253,414	\$5,219,842	\$242,756	\$4,043,690	\$12,684,743 63 300 002	\$229.047	\$2,947,628	\$1,877,889	\$7,839,391	\$3,287,222 61 336 475	\$1,220,472 \$2.682,779	\$1,785,530	\$2,420,721	\$1,283,023 61 FED 747	\$1,583,797 \$3.476.556	\$17,822,996	\$1,540,418	\$1,144,560	\$1,260,855	\$1,439,235	\$2,/14,188 ¢em arn	\$1.505.772	\$2,917,290	\$1,803,969	\$2,281,091	\$691,670 \$105 801	\$280,832 \$74.439	\$856.001	\$506,510	\$3,201,986
Due to Breach	\$2,947,235	\$2,597,569	\$5.061.895	\$545,364	\$13,945	\$3,089,872	\$3,947,724	\$7,062,848	\$656,931	\$40,154 \$2,220,520	\$2,978,470 ¢555 200	219 275	\$38,536	\$3,214,118	\$3,502,121	\$574,277	\$5,090,930	\$565.749	\$11,653,331	\$541,955	\$9,027,565	528,318,773 ¢7 500 361	\$511.348	\$6,580,600	\$4,192,399	\$17,501,491	\$7,338,745 \$1,093 500	\$5 989 211	\$3,986,207	\$5,404,276	\$2,864,356 62 525 023	\$7,761,434	\$39,789,956	\$3,438,993	\$2,555,237	\$2,814,867	\$3,213,102	20,059,443	\$3,361,647	\$6,512,869	\$4,027,372	\$5,092,551	\$1,544,159	204U/485 \$166 185	\$1.911.028	\$1,130,786	\$7 148 455
or's Attributable ortion of Net laferal Losses – Losses	\$6,805,929	\$6,117,274	\$11.958.833	\$1,260,775	\$35,924	\$7,191,774	\$9,037,632	\$16,387,668	\$1,610,187	\$1,051,770	\$6,869,011 \$1.700.000	ул,230,303 \$166 274	\$99,279	\$7,559,444	\$8,197,861	\$1,342,050	\$12,123,587 67 532 047	\$1.299.101	\$26,941,306	\$1,195,787	\$20,472,692	\$65,470,136 \$18 173 357	\$1,218,355	\$14,986,164	\$9,539,923	\$40,351,227	\$17,127,691 67 675 734	\$13.663.911	\$9,063,150	\$12,542,111	\$6,730,375 66,221,555	200,122,86	\$91,471,028	\$7,954,710	\$5,848,448	\$6,665,344	\$7,301,527	\$14,465,864	\$8,049,693	\$14,930,793	\$9,336,570	\$12,146,690	53,846,821	0/4/700/1¢	\$4,366,990	\$2,574,749	\$16.434.753
Debto et Total Collateral Po Losses Col	\$6,805,929	\$6,117,274	\$11.958.833	\$1,260,775	\$35,924	\$7,191,774	\$9,037,632	\$16,387,668	\$1,610,187	\$1,051,770	\$6,869,011 \$1 JON 000	\$166.274	\$99,279	\$7,559,444	\$8,197,861	\$1,342,050	\$12,123,587 67 527 047	\$1.299.101	\$26,941,306	\$1,195,787	\$20,472,692	\$65,470,136 \$18,173,357	\$1,218,355	\$14,986,164	\$9,539,923	\$40,351,227	\$17,127,691 \$37,734	\$13.663.911	\$9,063,150	\$12,542,111	\$6,730,375 \$6,731,555	\$17 704 65R	\$91,471,028	\$7,954,710	\$5,848,448	\$6,665,344	\$7,301,527	\$2 134 660	\$8,049,693	\$14,930,793	\$9,336,570	\$12,146,690	53,846,821 61 cc2 476	6/73.672	\$4,366,990	\$2,574,749	\$16,434,753
Cohort	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004		ALI-A 2004 ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2004	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005 ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALI-A 2005 AIT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALI-A 2005 ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALI-A 2005 ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005
Nāme	57 RALI 2004-QS10 [ALL]	58 RALI 2004-0511 [AtL]	59 RAU 2004-Q512 [ALL]	60 RALI 2004-QS13 [CB]	61 RALI 2004-QS13 [NB]						6/ RALI 2004-US2 [UB] 68 RALI 2004-US3 [UB]			71 RALI 2004-QS4 [ALL]			74 RAU 2004-QS7 [ALL] 75 BAL 2004-OS8 [ALL]			78 RALI 2005-QA10 [1]	79 RAU 2005-0A10 [2]	RALI 2005-QA10 [3] RALI 2005-0A10 [4]	RALI 2005-QA11 [1]	RALI 2005-QA11 [2]	84 RALI 2005-QA11 [3]	RALI 2005-QA11 [4]	RALI 2005-0A11 [5] RALI 2005-0A11 [5]	RAU 2005-0A12 [1]	89 RALI 2005-QA12 [2]	RALI 2005-QA12 [3]	RALI 2005-0A12 [4]	RALI 2005-0A12 [3]	RALI 2005-0A13 [2]	RALI 2005-QA13 [3]	RAU 2005-0A2 [A1I]	RALI 2005-QA2 [A1II]	RALI 2005-0A2 [CBI]	RALI 2005-UA2 [CBII]	RALI 2005-QA2 [NBII]	RALI 2005-QA3 [1]	103 RAU 2005-QA3 [2]	RALI 2005-QA3 [3]	105 RALI 2005-QA3 [4]	107 RALI 2005-0A3 [6]	108 RALI 2005-QA3 [7]	109 RALI 2005-QA3 [8]	110 RALL 2005-044 [1]

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	RFC Recognized Claim	53.951.747	\$1 966 559	\$405,661	\$914,532	\$1,090,184	\$3,690,537	\$2,166,753	\$3,112,174	\$2,501,285	\$965,735	\$2,733,809	\$10,690,365	\$2,775,799	\$1,461,990	\$5,218,483	\$1,924,303	//9//55/14	\$/63,/54	22,332,370	¢10.601.562	\$5.767.708	\$15,066,083	\$10,407,582	\$13,898,158	\$7,788,274	\$15,569,746	\$40,551,206	\$2,634,011 \$1 350 500	\$1.184.936	\$2.536.410	\$4,251,860	\$10,531,202	\$7,014,589	\$7,196,046	\$1,124,340	\$3,294,640	26,104,051	\$1 108 297	\$6,776,722	\$10,420,720	\$14,674,714	\$2,673,985	\$728,531	\$1,279,104	53,/83,211	\$2,862.723 \$2,862.723	\$4,489,595	\$4,477,870	\$1,800,961	\$468,244	S6.380.227
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	atř clain	<u>53.951.747</u>	\$1 966 559	\$405,661	\$914,532	\$1,090,184	\$3,690,537	\$2,166,753	\$3,112,174	\$2,501,285	\$965,735	\$2,733,809	\$10,690,365	\$2,775,799	\$1,461,990	\$5,218,483	\$1,924,303	1/9//05/14	\$/63,/54	0/5,265,24	¢10.601 563	\$5,767,708	\$15.066,083	\$10,407,582	\$13,898,158	\$7,788,274	\$15,569,746	\$40,551,206	52,634,011 61 356 600	\$1 184 936	\$2.536.410	\$4,251,860	\$10,531,202	\$7,014,589	\$7,196,046	\$1,124,340	\$3,294,640	\$6,104,051	110, 20, 247	\$6.776.722	\$10,420,720	\$14,674,714	\$2,673,985	\$728,531	\$1,279,104	53,783,511	\$2,862.723	\$4,489,595	\$4,477,870	\$1,800,961	\$468,244	S6 380 227
	olita ta Breach	\$8.822.301	\$4 390 356	\$905,640	\$2,041,698	\$2,433,842	\$8,239,148	\$4,837,290	\$6,947,949	\$5,584,134	\$2,156,010	\$6,103,247	\$23,866,311	\$6,196,990	\$3,263,902	\$11,650,299	\$4,296,019	\$3,U31,U23	\$1,/05,086	001,120,05	272 PER ORS	\$12,876,447	\$33.635.129	\$23,234,995	\$31,027,729	\$17,387,372	\$34,759,561	\$90,530,833	55,880,447	\$2 645 377	\$5.662.553	\$9,492,304	\$23,510,977	\$15,660,116	\$16,065,219	\$2,510,097	\$7,355,305	\$13,627,334	\$7.474 503	\$15,129,077	\$23,264,325	\$32,761,396	\$5,969,690	\$1,626,451	\$2,855,607	\$8,446,713 \$5,000,075	\$6.391.048	\$10,023,050	\$9,996,874	\$4,020,657	\$1,045,359	\$14 743 R99
	ors Attributable ortion of Net lateral i reces	\$20.726.459	\$10.635.268	\$2,133,333	\$4,607,314	\$5,503,446	\$18,876,161	\$11,142,143	\$16,504,641	\$13,007,415	\$5,048,321	\$14,145,226	\$56,305,543	\$14,242,286	\$7,489,280	\$27,002,357	\$10,109,165	\$1,155,258 \$1100 011	\$4,106,014	47/'/SN'CT¢	\$55 220 017	\$30,038,902	\$121.308.683	\$82,682,064	\$109,314,347	\$61,203,661	\$122,250,668	\$316,028,961	\$14,250,968 67 130 760	\$6 385 476	\$13.346.092	\$22,481,714	\$55,651,247	\$36,963,357	\$38,007,610	\$6,198,189	\$17,029,066	\$32,326,250	55 787 111	\$35,509,146	\$54,522,209	\$76,335,380	\$14,575,418	\$4,041,422	\$7,025,859	\$19,944,801	\$15,166,179	\$23,875,505	\$23,830,136	\$9,594,338	\$2,539,785	C20 127 027
	Debte Total Collateral Pc Incore Col	\$20.726.459	\$10.635.268	\$2,133,333	\$4,607,314	\$5,503,446	\$18,876,161	\$11,142,143	\$16,504,641	\$13,007,415	\$5,048,321	\$14,145,226	\$56,305,543	\$14,242,286	\$7,489,280	\$27,002,357	\$10,109,165	2/,133,298	\$4,106,014	47/'/SU,CIC	\$55 230 017	\$30,038,902	\$121,308,683	\$82,682,064	\$109,314,347	\$61,203,661	\$122,250,668	\$316,028,961	\$14,250,968	\$6 385 476	\$13.346.092	\$22,481,714	\$55,651,247	\$36,963,357	\$38,007,610	\$6,198,189	\$17,029,066	532,326,250	505,057,615	\$35,509,146	\$54,522,209	\$76,335,380	\$14,575,418	\$4,041,422	\$7,025,859	\$19,944,801	\$15,166,179	\$23,875,505	\$23,830,136	\$9,594,338	\$2,539,785	520 127 927
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c I	and a	112 RALI 2005-0A4 [3]	113 RALI 2005-044 [4]	114 RAU 2005-QA4 [5]	115 RALI 2005-QA5 [1]	116 RAU 2005-QA5 [2]	117 RALI 2005-QA6 [1]	118 RALI 2005-QA6 [2]	119 RALI 2005-QA6 [3]	120 RALI 2005-QA6 [4]	121 RALI 2005-QA6 [5]	122 RALI 2005-QA7 [1]	123 RALI 2005-QA7 [2]		125 RALI 2005-QA8 [2]		127 RALI 2005-QA8 [4]	128 KALI 2003-UA8 [2]	129 KALI 2005-UA8 [6]	120 KALI 2005-049 [1]	127 PALS 2005-040 [2]			135 RALI 2005-QO2 [ALL]	136 RALI 2005-QO3 [ALL]	137 RALI 2005-QO4 [1]	138 RALI 2005-QO4 [2]	139 RALI 2005-QO5 [ALL]	140 RALI 2005-051 (ALL)	142 RAI 2005-0510 [2]	143 RAU 2005-0510 [3]	144 RALI 2005-QS11 [ALL]	145 RALI 2005-QS12 [ALL]	146 RALI 2005-QS13 [1]	147 RALI 2005-Q513 [2]	148 RALI 2005-Q514 [1]	149 RALI 2005-QS14 [2]		157 RAU 2003-0515 [2]	153 RALI 2005-0515 [3]	154 RALI 2005-QS16 [ALL]	155 RALI 2005-QS17 [ALL]		157 RALI 2005-Q53 [2]		159 RALI 2005-QS3 [1-2]	161 RALI 2005-055 [ALL]	162 RALI 2005-QS6 [ALL]	163 RAU 2005-QS7 [1]	164 RALI 2005-QS7 [2]	165 RALI 2005-QS8 [ALL]	166 RA11 2005-059 [ALI]

Claims
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	Dr Net Total Collateral	ebtor's Attributable Portion of Net				RFC Recognized	
	n Fr	Collateral)Losses	ses Due to Breach	RFC claim	insurer 11/1/	Calm	IFC Seller X
1 >		\$40,617,693	\$23,260,963	\$10,419,214		210,419,214	100.00%
	Subplifie 2004 220,031,036	500'TEN'07C	204,302,030	20,/U2,13/		20'/17'13/	100.00%
- N	Ş	\$111.445.050	\$63.762.807	\$28.561.084	a mod de la familie a constant a color a nova managemente en esta en esta en esta en esta en esta en esta en es	\$28,561,084	100.00%
1.1		\$107,613,913	\$61,371,174	\$27,489,807	the second	\$27,489,807	100.00%
12	Subprime 2004 \$34,409,734	\$34,409,734	\$19,480,480	\$8,725,833	AND THE R. LEW MICH. MICH. NAMES IN CONTRACT, MICH. 49, NAMES IN CONTRACT, NAMES IN C	\$8,725,833	100.00%
e	Subprime 2004 \$86,353,687	\$86,353,687	\$49,376,376	\$22,117,012		\$22,117,012	100.00%
le 2		\$19,921,568	\$11,238,778	\$5,034,152		\$5,034,152	100.00%
Ъ		\$34,571,030	\$19,823,789	\$8,879,611	AN TARANA A CINED DESCRIPTION OF SUCCESSION AND A SUCCESS	\$8,879,611	100.00%
ne .		\$19,205,710	\$11,015,030	\$4,933,930		\$4,933,930	100.00%
ne.	v	\$36,014,675	\$20,344,296	\$9,112,760		\$9,112,760	100.00%
me		\$7,531,579	\$4,315,797	\$1,933,162		\$1,933,162	100.00%
Subprime 2004		\$29,306,260	\$16,517,744	\$7,398,744	and a second second second as a second se	\$7,398,744	100.00%
e la		533,3/3,28U	\$19,452,947	58,/13,500	and a sum both the second of the second states to be a state second s	28,/13,500	100.00%
Supprime 2004		>32,542,213	\$18,661,651	\$8,359,058		58,359,058	100.00%
Subprime 2004		\$26,224,666	514,835,945	56,645,421	AMBAC	\$6,645,421	100.00%
Subprime 2004		\$28,685,460	\$16,425,900	\$7,357,604		\$7,357,604	100.00%
Subprime 2004	2004 530,019,687	530,019,687	\$17,163,648 614 025 004	57,688,052		\$7,688,062	100.00%
Subprime 2004		247,000,724	400'000'4T¢	212 AGO 704	THE REPORT OF TH	20,207,000 613 050 304	200 001
Subprine 2004		216 281 52A	50 200 076	7160 76A	a	42,000,216	200 001
Subprime 2004		\$31,207,692	\$17.577.847	\$7,873,593	FGIC	\$7.873.593	100.00%
Subprime 2004	A 11 Mild 1 100-Film and have an even	\$32,717,481	\$18,755,504	\$8,401,097	FGIC	\$8,401,097	100.00%
Subprime 2004		\$29,376,753	\$16,841,812	\$7,543,902	FGIC	\$7,543,902	100.00%
Subprime 2004	2004 \$6,748,701	\$6,748,701	\$3,765,712	\$1,686,764	FGIC	\$1,686,764	100.00%
Subprime 2004		\$36,234,187	\$20,469,412	\$9,168,803		\$9,168,803	100.00%
Subprime 2004		\$59,601,734	\$34,076,432	\$15,263,754	a e tra constante de la constante de la composi-	\$15,263,754	100.00%
Subprime 2004		\$29,590,724	\$16,778,099	\$7,515,364	AMBAC	\$7,515,364	100.00%
Subprime 2004		\$/2,82/,221	541,648,474	\$18,655,477		\$18,625,477	100.00%
Subprime 2004	•	+00/000/070	450'/46'CTC	55/0/5/CC	and the second second second second second second second second second	2178/5/5/5/	%00.001
Subprime 2004	8/5/5///¢ 5/2/3/8	8/5'CC/'/¢	\$4,440,708 \$14 500 724	511,882,15		511,588,14	100.00%
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Subprime 2004		\$14.970.705	\$8.471.384	\$3,794,562		\$3.794.562	100.00%
Subprime 2004		\$12,444,695	\$7,101,170	\$3,180,806		\$3,180,806	100.00%
Subprime 2004	2004 \$26,113,146	\$26,113,146	\$14,841,277	\$6,647,809		\$6,647,809	100.00%
Subprime 2004	2004 \$4,147,997	\$4,147,997	\$2,365,239	\$1,059,454		\$1,059,454	100.00%
Subprime 2004	2004 \$16,279	\$16,279	E00'6\$	\$4,033		\$4,033	100.00%
Subprime 2004		\$17,161	\$9,676	\$4,334		\$4,334	100.00%
Subprime 2004		\$78,823	\$43,613	\$19,535	an anno 1953 i 1756 i 1788 a rainn a rainn an an ann an an ann an ann an ann an	\$19,535	100.00%
Subprime 2004		\$32,908	\$18,196	\$8,151		\$8,151	100.00%
Subprime 2004		\$464,953	\$263,403	\$117,985		\$117,985	100.00%
Subprime 2004	\$	51,307,687	\$734,790	\$329,132		\$329,132	100.00%
Subprime 2004		5716,664	\$400,050	\$179,193		\$179,193	100.00%
Subprime 2004		\$127,433	\$70,463	\$31,562		\$31,562	100.00%
Subprime 2004		\$118,389 6 101 000	\$65,977	\$23,553		\$29,553	100.00%
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Subprime 2004		\$406,291	\$227,291	\$101,810		\$101,810	100.00%
Subprime 2004	s	\$1,699,613	\$970,892	\$434,889		\$434,889	100.00%
Subprime 2004		\$49,965	\$27,628	\$12,375	n dalah dalam d	\$12,375	100.00%
ue :	Subprime 2004 \$146,088	\$146,088	\$81,723	\$36,606		\$36,606	100.00%

Schedule 2R – RFC Original R+W Claims

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Schedule 2R – RFC Original R+W Claims

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H	RFC Recognized		\$34,905,058	\$59,470,008	047'976'76¢	700'02C'700'	/91'6/C'25¢	C/7'COT'05¢	535,619,838	150'51/'75¢	\$11,584,425	200/C/2/20C	246,114,105	080,252,080	CAL 005 871	\$5.024.641	\$4.117.140	\$3,999,567	\$6,651,685	\$15,009,656	\$7,997,329	\$7,823,587	\$6,817,893	\$6,324,460	\$5,925,608	\$4,580,018	\$4,556,737	\$3,923,774	\$3,625,287	\$3,605,046	24,891,483	\$3,303,905 \$5 E11 1 AE	\$6.083.617	\$6,444,990	\$6,260,456	\$4,942,006	\$6,810,970	56,826,691	9/2/15C/9¢	\$4899 594	\$5,337,409	\$7,138,729	\$3,263,194	\$7,075,400	\$26,520,722	\$27,296,860	\$33,162,U84 60 539 470	0/1/0000000000000000000000000000000000	\$21,589,520	\$18,118,299	\$16,593,231	\$31,288,765	\$24,247,320
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E		<u> </u>	1//'276'//4	\$110 100 LB3	T /0'0CT'0TT¢	27A DAS 711	111/202/4/¢	CT7, CC1, UOC	CC0'17C'6/¢	007 (10 031)	050'710'6CT¢	\$114 073 050	C100 AEA 011	2100,451,011	\$80.584.269	\$11,217,544	\$9.191.542	\$8,929,061	\$14,849,930	\$33,509,155	\$17,854,090	\$17,466,210	\$15,220,991	\$14,119,399	\$13,228,959	\$10,224,920	\$10,172,945	\$8,759,851	\$8,093,478	\$8,048,290	897'076'0T¢	120'T74'7TC	\$13.581.714	\$14,388,483	\$13,976,509	\$11,033,061	\$15,205,535	\$15,240,631	614 203 015	\$10.938.376	\$11,915,800	\$15,937,260	\$7,285,102	\$15,795,876	\$59,207,687	560,940,420	1/5,450,476	\$18,625,599	\$48,198,745	\$40,449,221	\$37,044,497	\$69,852,374	\$54,132,301
	or's Attributable ortion of Net	1/19/19/19/19/19/19/19/19/19/19/19/19/19	\$140,185,776	TC7'CT8'857¢	C0/100/1715	¢134 878 567	C145 350 766		145,042,067	277,076,161¢	2201,200, 220 2201 240 145	CP1,076,1000	¢180.650.770	\$179 097 177	\$144 954 039	\$19,904,485	\$16,074,227	\$15,599,526	\$26,045,459	\$58,726,174	\$31,279,904	\$30,590,675	\$26,629,178	\$24,751,366	\$23,454,882	\$17,871,521	\$17,777,457	\$15,563,536	\$14,157,504	514,0/5,780	475/1/5/51¢	\$21 500 11A	\$24.177.040	\$25,176,509	\$24,431,449	\$19,572,769	\$26,575,817	\$126,659,291 \$17 050 455	100 007 012	\$19.160.076	\$21,103,817	\$27,836,805	\$12,933,296	\$27,657,220	5103,8/4,351	\$10/,034,163 \$120,010,244	447 CT 7 7 28	\$32,878,238	\$84,960,449	\$71,000,852	\$65,157,616	\$122,681,529	\$94,864,077
	Debt 1 Total Collateral P	「「「「「「「「」」」」	9//'59T'0+T¢	TC7'CT0'0C7C	\$330 775 5A7	¢130.878.567	\$145 350 766		100,240,641¢	077'06C'TCTC	075'HOC'/07C	\$206 734 353	¢180.650 270	\$179.007.122	\$144 954 039	\$19,904,485	\$16,074,227	\$15,599,526	\$26,045,459	\$58,726,174	\$31,279,904	\$30,590,675	\$26,629,178	\$24,751,366	\$23,454,882	\$17,871,521	\$17,777,457	\$15,563,536	\$14,157,504	\$14,075,780	475'T/C'ET¢	\$21 504 114	\$24,177,040	\$25,176,509	\$24,431,449	\$19,572,769	\$26,575,817	526,6539,291 617 050 455	\$19 608 081	\$19.160.076	\$21,103,817	\$27,836,805	\$12,933,296	\$27,657,220	1115,8/8,5015	\$110/,014,163	447'010'0515	532.878.238	\$84,960,449	\$71,000,852	\$65,157,616	\$122,681,529	\$94,864,077
B	2			Subprinte 2000	Subnrime 2006	Subnrime 2006	Subnime 2006	Subprine 2006	Subprime 2006	Subbrime 2006	Subprinte 2000	Subnrime 2006	Subprime 2007	Subnime 2007	Subprime 2007	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Suborimo 2004	Subnine 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subnrime 2004	Suborime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Subprime 2004	Supprime 2005	Subprime 2005	Subbrine 2005	Subprime 2005	Subprime 2005	Subprime 2005	Subprime 2005	Subprime 2005	Subprime 2005
A	1 National			389 PAMP 2006-052 (ALL)	390 RAMP 2006-RSA [ATT]	391 RAMP 2006-RSS [ALL]	392 RAMP 2006-R56 [A11]		333 NAME 2009-N21 (ALL)		336 RAMP 2006-R74 [A11]			3991 RAMP 2007-RS2 [ALL]	400 RAMP 2007-RZ1 [ALL]	401 RASC 2004-KS1 [1]	402 RASC 2004-KS1 [2A]	403 RASC 2004-KS1 [2B]	404 RASC 2004-KS10 [1]	405 RASC 2004-KS10 [2]	406 RASC 2004-KS11 [1]	407 RASC 2004-KS11 [2]		409 RASC 2004-KS12 [2]		411 RASC 2004-KS2 [2A]		413 RASC 2004-KS3 [1]	414 RASC 2004-KS3 [2A]	415 RASC 2004-KS3 [2B]	417 PASC 2004 YEA [1]	418 RASC 2004-KS4 [28]	419 RASC 2004-KS5 [1]	420 RASC 2004-KSS [2A]		422 RASC 2004-KS6 [1]		424 RASC 2004-KS6 [28]	425 RASE 2004-KS7 [2]	427 RASC 2004-KS7 [28]		429 RASC 2004-KS8 [2]		431 RASC 2004-KS9 [2]		433 KASU 2005-AHLZ [ALL]	434 RASC 2005-RMY1 [1]		437 RASC 2005-EMX2 [ALL]		439 RASC 2005-EMX3 [2]	440 RASC 2005-EMX4 [ALL]	441 RASC 2005-EMX5 [ALL]

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iteral	Portion of Net Collaboral Losses	Directors each			Caller Br	C Šellar X
\$73,646,522	\$73,646,522	\$41,915,256	\$18,774,976		\$18,774,976	100.00%
\$171,311,874	\$171,311,874	\$97,677,210	\$43,752,261		\$43,752,261	100.00%
\$140,890,348 \$176 \$16 655	\$140,890,348 \$176 \$16 655	\$100 578 643	\$35,895,230 \$45,051,891	respect to the second se	\$45,659,250 \$45,051,891	100.00%
\$163,366,685	\$163,366,685	\$92,900,059	\$41,612,446	second design of the state of the second state	\$41,612,446	100.00%
\$296,784,489	\$296,784,489	\$169,069,831	\$75,730,944		\$75,730,944	100.00%
\$28,043,559	\$28,043,559	\$15,972,886	\$7,154,687		\$7,154,687	100.00%
\$32,780,459	\$32,780,459	\$18,653,018	\$8,355,191		\$8,355,191	100.00%
\$53,245,885	\$53,245,885	\$30,304,510	\$13,574,208		\$13,574,208	100.00%
\$56,221,454 ¢E0 700 023	\$56,221,454 \$50,700,022	531,990,699 634 046 633	\$14,329,498 615 751 741	والمحافظة والمحافظة والمتعالية المتعارية المحاور والمحاولة والمحاور والمحاور والمحافية والمحاور والمحاف	\$14,329,498 \$15 751 771	100.00%
559,799,933 600 775 AGA	\$29,799,933 \$20 775 ADA	\$54,049,613 \$56 769 116	14/,162,616 \$75,478,471		14/102/014	100.00%
\$72 001 341	\$77 001 341	\$40 954 590	\$18344667		\$18.344.667	100.00%
\$232,230,541	\$232,230,541	\$132,119,180	\$59,179,750	And the second sec	\$59,179,750	100.00%
\$98,652,592	\$98,652,592	\$56,075,559	\$25,117,757		\$25,117,757	100.00%
\$124,261,748	\$124,261,748	\$69,068,194	\$30,937,510		\$30,937,510	100.00%
\$180,566,630	\$180,566,630	\$100,359,091	\$44,953,548		\$44,953,548	100.00%
\$286,788,012	\$286,788,012	\$159,392,682	\$71,396,288	a design of the second s	\$71,396,288	100.00%
5268,490,087	\$268,490,087	\$149,222,797	\$66,840,922	a statement of a second statement of the second statement of the second se	\$66,840,922	100.00%
\$248,959,683	\$248,959,683	\$138,368,530	\$61,979,002	and a second	\$61,979,002	100.00%
\$276,425,960	\$276,425,960	\$153,642,481	\$68,820,618		\$68,820,618	100.00%
\$228,850,653	\$228,850,653	\$127,197,596	\$56,975,239		\$56,975,239	100.00%
\$207,689,925	\$207,689,925	\$115,436,290	\$51,707,033		\$51,707,033	100.00%
\$137,339,142	\$137,339,142	\$76,338,928	\$34,194,268		534,194,268	%00.001
5240,972,156	\$240,972,156	\$133,946,953	204,398,405		504/966/60¢	200 00T
5128,518,239	\$128,518,239 \$375 001 413	\$71,437,581 \$175 515 552	\$31,998,822 ¢56 767 047		531,998,822 556 767 047	100.00%
2175,770,287	215,779,487	¢153 291 894	568 663 580	the second second to the second	568 663 580	100.00%
\$269.793.914	\$269.793.914	\$149,949,690	\$67,166,517		\$67,166,517	100.00%
\$80,973,990	\$80,973,990	\$45,011,248	\$20,161,754	and for the particular particular second	\$20,161,754	100.00%
\$221,554,442	\$221,554,442	\$123,159,629	\$55,166,525		\$55,166,525	100.00%
\$245,259,431	\$245,259,431	\$136,339,723	\$61,070,245	ana tanàn a na kaominina dia kaokana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fisiana amin'ny fi	\$61,070,245	100.00%
\$196,773,592	\$196,773,592	\$109,388,963	\$48,998,272		\$48,998,272	100.00%
\$198,312,428	\$198,312,428	\$110,252,728	\$49,385,175	and in the state of the statement of the statement of the statement of the statement of the	549,385,175 657 440 000	100.00%
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\$82 872 091	\$87.877.091	\$46.066.852	\$20.634.587		\$20.634.587	100.00%
\$155,684,154	\$155,684,154	\$86,556,161	\$38,770,843	FGIC	\$38,770,843	100.00%
\$135,536,423	\$135,536,423	\$75,356,629	\$33,754,270	FGIC	\$33,754,270	100.00%
\$177,948,543	\$177,948,543	\$98,934,561	\$44,315,462		\$44,315,462	100.00%
\$372,130,813	\$372,130,813	\$206,876,757	\$92,665,688		\$92,665,688	100.00%
\$93,484,429	\$93,484,429	\$51,978,982	\$23,282,790		\$23,282,790	100.00%
\$513,035,349	\$513,035,349	\$285,244,594	\$127,768,759		\$127,768,759	100.00%
\$94,929,053	\$94,929,053	\$52,786,719	\$23,644,598	and the state of the	\$23,644,598	100.00%
\$121,561,440	\$121,561,440	\$67,577,877	\$30,269,957	and and a second s	\$30,269,957	100.00%
\$29,067,274	\$29,067,274	\$15,797,164	\$7,075,976		\$7,075,976	100.00%
\$40,589,877	\$40,589,877	\$22,057,373	59,088,053	FGIC	£60'088'6\$	100.00%
\$34,882,879	\$34,882,879	\$19,008,197	\$8,514,285	FGIC	\$8,514,285	100.00%
\$9,367,472	\$9,367,472	\$3,641,172	\$1,630,979	FGIC	\$1,630,979	100.00%
\$5,299,340	\$5,299,340	\$2,065,774	\$925,316	FGIC	\$925,316	100.00%
\$9,851,983		\$3,835,507	\$1,718,027	MBIA	\$0	100.00%
\$10,507,019		\$4,082,467	\$1,828,647	MBIA	\$0	100.00%
\$11,688,112	\$11,688,112	\$4,539,215	\$2,033,237	FGIC	\$2,033,237	%00.001
\$42,101,490	\$42,101,490	\$23,090,697	\$10,342,947	FGIC	\$10,342,947	100.00%
\$47,190,282		¢76 078 732	\$11.658.751		\$11,658,751	100.00%

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H H	RFC Recognized	са в 100 стали и 100 стали Стали и 100 стали и 100 ста	\$10.266.763	\$7,683,870	\$7.799.711	\$6,133,894	54.077.470	\$2.865.025	\$13.981.146	\$15,360,982	\$15,958,076	\$19,800,851	\$18,548,583	\$16,526,420	\$9,725,312	\$7,580,214	\$0	\$0	\$0	\$20,147,378	\$0	\$D	\$0	\$0	5376 ADO	5410 024	\$69.411	\$361.136	\$131,771	\$377,695	\$77,538	\$231,870	\$374,960	\$134,254	\$58,475	\$467,534 64 171 540	0940 47,124	\$115 070	\$517 546	<u> </u>	\$1,151,823	\$319,637	\$1,197,212	\$126,515	\$1,530,784	\$1,240,514	\$1,798,111	\$3,110,798 \$2,607,366	¢2 687 076	\$578.797	\$581,042	\$816,884	\$773,796
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F		<u>\$12.697.626</u>	\$10,266,763	\$7,683,870	\$7.799.711	\$6,133,894	\$4.077.470	\$2.865.025	\$13,981,146	\$15,360,982	\$15,958,076	\$19,800,851	\$18,548,583	\$16,526,420	\$9,725,312	\$7,580,214	\$3,404,200	\$8,691,409	\$5,497,996	\$20,147,378	\$12,933,326	\$11,148,577	\$10,807,622	\$2,271,078	251,854 ACA 07C3	0212120	\$69.411	\$361,136	\$131,771	\$377,695	\$77,538	\$231,870	\$374,960	\$134,254	\$58,475	\$467,534	\$1,1/1,64U	000/242¢	\$517 546	\$92.139	\$1,151,823	\$319,637	\$1,197,212	\$126,515			\$1,798,111	53,110,798 67 607 266	C3 687 976	\$578 797	\$581,042	\$816,884	\$773,796
E E		528.347 534	\$22.920.616	\$17,154,290	\$17,412,906	\$13,693,958	\$9.102.978	\$6,396,187	\$31.213.000	\$34,293,493	\$35,626,510	\$44,205,531	\$41,409,834	\$36,895,342	\$21,711,823	\$16,922,877	\$7,599,899	\$19,403,627	\$12,274,313	\$44,979,154	\$28,873,736	\$24,889,271	\$24,128,088	\$5,070,197	567,456 6623	2000/270C	\$154.960	\$806,238	\$294,180	\$843,206	\$173,104	\$517,651	\$837,100	\$299,722	\$130,546	\$1,043,772	950,510,2¢	2758 974	\$1 155 425	\$205.702	\$2,571,451	\$713,592	\$2,672,784	\$282,445	\$3,417,486	\$2,769,456	\$4,014,295	\$6,944,878 \$5.021 999	COD1121000	\$1 292 167	\$1,297,181	\$1,823,699	\$1,727,506
	rs Attributable rtion of Net	551.159.961	\$59.788.118	\$44.010.796	\$44.966.151	\$34,972,923	\$23.142.910	\$16,251,358	\$63.288.600	\$69,589,653	\$72,240,315	\$89,713,773	\$84,032,631	\$70,178,784	\$41,461,652	\$32,433,678	\$15,362,129	\$39,270,403	\$24,828,284	\$91,281,474	\$58,319,595	\$45,700,053	\$48,838,299	\$10,140,903	202'04TC	21 676 227	\$265,438	\$1,457,421	\$492,188	\$1,535,168	\$294,218	\$906,458	\$1,613,495	\$528,878	\$218,428	\$2,014,217	4/7/00/25	610'011'1¢	\$2 186 473	\$366.289	\$5,020,073	\$1,325,470	\$5,312,528	\$499,929	\$6,672,692	\$5,469,164	\$7,627,544	\$14,679,025 \$17 227	\$17 604 057	\$7 874 577	\$2,469,303	\$3,413,022	\$3,652,574
	Debto t Total Collateral Po	\$51.159.961	\$59.788.118	\$44.010.796	\$44,966,151	\$34,972,923	\$23,142,910	\$16,251,358	\$63,288,600	\$69,589,653	\$72,240,315	\$89,713,773	\$84,032,631	\$70,178,784	\$41,461,652	\$32,433,678	\$15,362,129	\$39,270,403	\$24,828,284	\$91,281,474	\$58,319,595	\$45,700,053	\$48,838,299	\$10,140,903	205,0414	21 676 327	\$265,438	\$1,457,421	\$492,188	\$1,535,168	\$294,218	\$906,458	\$1,613,495	\$528,878	\$218,428	52,014,217	4/7/JCU/CC	512,012,14	\$2 186 473	\$366.289	\$5,020,073	\$1,325,470	\$5,312,528	\$499,929	\$6,672,692	\$5,469,164	\$7,627,544	\$14,679,025 \$17 772 307	\$17 604 957	\$2 874 577	\$2,469,303	\$3,413,022	\$3,652,574
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		497 [RFMS2 2005-HI3 [ALL]	RFMS2 2005-HS1 [1]	499 RFMS2 2005-HS1 [2]	500 RFMS2 2005-HS2 [1]	501 RFMS2 2005-HS2 [2]	502 RFMS2 2005-HSA1 [1]	503 RFM52 2005-HSA1 [2]	RFMS2 2006-HI1 [ALL]	505 RFMS2 2006-HI2 [ALL]				509 RFMS2 2006-HSA1 [ALL]	510 RFMS2 2006-HSA2 [1]	511 RFMS2 2006-HSA2 [2]		RFMS2 2006-HSA4 [ALL]	RFMS2 2006-HSA5 [ALL]	RFMS2 2007-H11 [ALL]		RFMS2 2007-H5A2 [ALL]	RFMS2 2007-HSA3 [1]		520 RFMSI 2004-F31 [ALL]	523 REAST 2004-53 [ALL]	523 RFMSI 2004-53 [ALL]	524 RFMSI 2004-54 [1]	525 RFMSI 2004-S4 [2]	526 RFMSI 2004-S5 [1]	527 RFMSI 2004-55 [2]	528 RFMSI 2004-56 [1]	529 RFMSI 2004-56 [3]	530 RFMSI 2004-56 [2]	531 RFMSI 2004-57 [ALL]	532 RFMSI 2004-58 [ALL]	233 KFIVISI 2004-59 [1]	535 REMASI 2004-33 [2]	536 RFMSI 2004-SA1 [2]	537 RFMSI 2004-SA1 [3]	538 RFMSt 2005-S1 [1]	539 RFMSI 2005-S1 [2]	540 RFMSi 2005-S2 [ALL]	541 RFMSI 2005-S3 [ALL]	542 RFMSi 2005-54 [ALL]	543 RFMSI 2005-S5 [ALL]	544 RFMSI 2005-S6 [ALL]	545 RFMSI 2005-57 (ALL) 546 PEMASI 2005-58 [ALL]	547 REAKS 2005-59 [ALL]		549 RFMSI 2005-SA1 [2]	550 RFMSt 2005-SA1 [3]	551 RFMSI 2005-SA2 [1]

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RFC Recognized Gaim	\$2,424,283	\$975,652	\$286,338	\$269,886	\$856,389	\$2,703,949	\$3,507,947	\$1,334,476	51,256,426	285,052,15	547,542,447	55.924.686	\$3,506,520	\$2,201,694	\$3,543,748	\$1,394,855	\$2,583,254	28/47/26	51 037 620	\$7,165,493	\$220,455	\$7,978,327	\$4,893,356	5///81/25	24,632,905 53.549.344	\$8,822,495	\$7,979,992	\$6,086,558	\$5,173,128	54,933,425 54 77 8 28	\$83.399	\$1,723,112	\$12,286,295	\$2,058,245	5469'65C'T¢	\$3.127.308	\$1,736,449	\$1,065,239	\$488,207	\$3,905,437 \$3,005,437	220,040,26	\$6,576,512	\$8,465,232	\$149,164	\$5,026,343	\$6 975 955 95	
and the second secon	\$2,424,283	\$975,652	\$286,338	\$569,886	\$856,389	\$2,703,949	\$3,507,947	\$1,334,476	\$1,256,426 61 750,505	\$1,250,585 \$1,002,105	\$4,/29,199 \$357 841	\$5 974 686	\$3,506,520	\$2,201,694	\$3,543,748	\$1,394,855	\$2,583,254	\$1,524,782 60 730 430	\$1 037 620	\$7,165,493	\$220,455	\$7,978,327	\$4,893,356	\$3,187,775 ** rear and r	24,692,906 53 549 344	\$8,822,495	\$7,979,992	\$6,086,558	\$5,173,128	\$4,933,425 ¢1 778 330	5893.399	\$1,723,112	\$12,286,295	52,058,245	546 6243	53.127.308	\$1,736,449	\$1,065,239	\$488,207	\$3,905,437 \$3,648,033	\$2,048,022 \$7 077 71A	\$6,576,512	\$8,465,232	\$149,164	\$5,026,343	\$/,628,933 6 0 0 5 6 5 5	
e Dùc to Bréach	\$5,412,228	\$2,178,149	\$639,251	\$1,272,274	\$1,911,894	\$6,036,584	\$7,831,515	\$2,979,226	\$2,804,979	\$2,/91,939 66 440 670	2/2/811,64	\$13 226 901	\$7,828,330	\$4,915,295	\$7,911,440	\$3,114,023	\$5,767,133	\$3,404,087 \$20,607,014	\$7 316 494	\$15,997,010	\$492,168	\$17,811,667	\$10,924,449	\$7,116,729	\$10,476,944 \$7,973,935	\$19,696,279	\$17,815,384	\$13,588,282	\$11,549,042	\$11,013,905 \$10,667,671	\$1.994,519 \$1.994,519	\$3,846,860	\$27,429,233	\$4,595,046	125,154,55	\$6.981.735	\$3,876,633	\$2,378,152	\$1,089,925	\$8,718,913 64 573 333	277/2/2/24	\$14,682,107	\$18,898,687	\$333,011	\$11,221,345	\$17,031,643	
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		AcM claim	\$51,207	5132,800	290,280 ¢90 016	\$120.693	\$158,477	\$116,407	\$203,104	\$104,983	\$211,741	\$131,581	\$223,577	\$177,107	2300,361 211 840	\$518.146	\$491,420	\$313,528	\$1,188,279	\$117,442	\$118,268	\$591,898 6764 675	5204,025 51 447 440	\$1,261,115	\$285,612	\$135,267	\$100,190	5612,460 ¢1 301 863	\$118.769	\$142,735	\$57,383	\$153,770	527,225 6137 EAN	\$125,134	\$69,792	\$67,815	\$10,913	\$54,938 \$15 771	\$12.655	\$10,468	\$5,552	\$939,956	\$52,410 642,476	\$20.139	\$52,071	\$15,924	\$8,684	\$8,565 ¢4¢4 ¢44	\$147.611	\$40,382	\$345,485	\$22,965	57,973	
		tes Due to Breach GN	\$114,320	\$296,478	\$11/7T75	\$269,447	\$353,801	\$259,879	\$453,430	\$234,375	\$472,714	\$293,755	\$499,137	\$395,392	2003,938	\$1.156.765	\$1.097,098	\$699,953	\$2,652,842	\$262,190	\$264,034	\$1,321,417 ¢con 430	024/2000 53 731 419	\$2,815,446	\$637,631	\$301,985	\$223,675	\$1,367,320 \$7 683 166	\$469.068	\$563,719	\$257,911	\$691,122	\$122,362 6610 177	\$542,291	\$302,457	\$293,888	\$24,363	\$122,649	\$28.253	\$23,369	\$12,395	\$2,098,458	5234,012 615 704	289.921	\$232,499	\$35,550	\$19,387	\$19,122 \$1.000.075	5329.543	\$90,154	\$771,298	551,269	517,801	see an owner an an and them at a the family of the
	tor's Attributable "ortion of Net	illateral Losses Loss	\$257,929	2123,30/	2587,0265	\$603.704	\$818,278	\$580,611	\$1,016,595	\$547,262	\$1,176,529	\$671,899	\$1,182,850	\$886,794	01 5303	\$2.754.908	\$2.678.734	\$1,632,923	\$5,985,447	\$618,308	\$606,711	53,095,214 61 A16 761	10/014/14	\$6,381,099	\$1,505,366	\$722,178	\$566,338	53,207,830 ¢6.007.007	\$918.103	\$1,130,237	\$519,680	\$1,315,404	\$242,832 61 355 703	\$1,618,070	\$900,553	\$871,976	\$72,099	5363,808 6104 213	\$83.789	\$69,077	\$36,843	\$6,190,390	5649,434	110'HOTC	\$648,475	\$100,836	\$55,133	\$54,256 61 700 403	\$920,136	\$256,058	\$2,127,853	\$151,849	552 5AD	
	Deb Net Totál Collateral	Construction of the second	\$2,865,881	58,036,747	11/'/9/'c¢	\$6.707,818	\$9,091,981	\$6,451,231	\$11,295,496	\$6,080,686	\$13,072,540	\$7,465,549	\$13,142,774	\$9,853,270	074'0//'TZC	\$30.610.085	\$29.763.712	\$18,143,593	\$66,504,968	\$6,870,091	\$6,741,236	534,391,270	283 087 789	\$70,901,103	\$16,726,292	\$8,024,197	\$6,292,648	535,642,552 ¢67 754 204	\$6 775 483	\$7,725,474	\$2,842,891	\$7,195,865	\$1,328,402	\$20,430,173	\$11,370,616	\$11,009,803	\$7,296,507	\$36,817,729 \$10 555 479	\$8.479.549	\$6,990,679	\$3,728,574	\$38,933,269	\$12,988,677	\$4,985,845	\$12,969,503	\$5,480,212	\$2,996,335	\$2,948,686	\$38.065.966	\$10,593,101	\$88,029,095	S21,387,152	27 399 944	the second
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!	\$514,943	\$39,272	\$20,651	\$9,250		\$9,250	7.63%
Prime 2005	\$494,240	\$37,693	\$21,225	\$9,507		\$9,507	7.63%
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Prime 2005	\$1,407,217	\$107,322	\$53,070	\$23,771		\$23,771	7.63%
ALT-A 2005	\$18,737,911	\$634,318	\$261,814	\$117,274		\$117,274	3.39%
ALT-A 2005	\$10,875,217	\$368,149	\$152,750	\$68,421	алан талан талан талан талан талан талан талак тала	\$68,421	3.39%
ALT-A 2005	\$16,052,037	\$543,396	\$218,362	\$97,810	والمتعاومة	\$97,810	3.39%
	\$7,580,456	\$256,615	\$109,712	\$49,143	and the second	\$49,143	3.39%
ALT-A 2005	\$17,883,411	\$605,392	\$259,611	\$116,287		\$116,287	3.39%
ALT-A 2005	\$902,022	\$30,535	\$11,853	\$5,309	n a sana anna ann a na an ann ann ann an	\$5,309	3.39%
ALT-A 2005	\$20,367,573	\$689,486	\$305,346	\$136,773		\$136,773	3.39%
ALT-A 2005	\$17,638,578	\$597,104	\$266,709	\$119,466	يستريبهم ومستريبا والمستريب والمعالية والمتعالية والمتعالية والمتعالية والمتعالية والمعالية والمعالية والمعالية والمعالية	\$119,466	3.39%
ALT-A 2005	\$15,632,250	\$529,185	\$216,605	\$97,023		\$97,023	3.39%
ALT-A 2005	\$14,349,268	\$398,033	\$160,186	\$71,751		\$71,751	2.77%
AIT-A 2005	\$10,560,497	759 2972	\$118.089	\$52.895	a maa ay ahaanaa madamaa madamaa ahaanaa ka waxaa madamaa ahaanaa daha waxaa madamaa ka waxaa waxaa ahaa ahaa w	\$52,895	2.77%
ALT-A 2005	\$20.241.243	\$561.470	\$246.781	\$110.540		\$110,540	2.77%
AIT-A 2005	\$12.219.635	\$338.959	\$138.008	S61.818		\$61,818	2.77%
	C32 857 999	\$911.445	\$389.253	\$174.357	(a) and (a) a construction of the construct	\$174,357	2.77%
Prime 2006	\$75,467,591	\$49.567	167.712	\$7.969		57,969	0.19%
Prime 2006	\$11,654,479	\$22,683	58,232	\$3.687	a had and another comparison a day mapping of another management of a company of the second	\$3,687	0.19%
Prime 2006	\$8 R30 812	\$17.187	\$6.160	\$2,759	a daama kaa maaray ay ahaa waxaya daa daha ahaa ahaana ahaana ahaana ahaana ahaana ahaana ahaana ahaa ahaa aha	\$2,759	0.19%
Prime 2006	\$5,139,578	\$10.003	\$3.565	\$1,597	NOT THE REAL OF A DESCRIPTION OF A DESCR	\$1,597	0.19%
Prime 2006	\$23,434,159	\$45,609	\$16,496	\$7,389		\$7,389	0.19%
Prime 2006	\$49,428,629	\$1,236,817	\$449,614	\$201,394		\$201,394	2.50%
Prime 2006	\$1,942,102	\$48,596	\$17,483	\$7,831		\$7,831	2.50%
ALT-A 2006	\$53,725,288	\$46,718	\$15,580	\$6,979		\$6,979	%60'0
ALT-A 2006	\$67,587,618	\$58,772	\$20,043	\$8,978		\$8,978	%60'0
ALT-A 2007	\$125.841.476	\$616.515	\$211,192	\$94,599		\$94,599	0.49%
Prime 2007	\$34,469,600	\$73,657	\$26,739	\$11,977		\$11,977	0.21%
Prime 2007	\$11,128,420	\$23,780	\$8,538	\$3,825		\$3,825	0.21%
Prime 2007	\$1,833,809	\$3,919	\$1,392	\$623		\$623	0.21%
2003	\$4,608,187	\$4,608,187	\$2,123,221	\$951,048		\$951,048	100.00%
Subprime 2002	\$6,746,831	\$607,215	\$130,877	\$29,312	FNMA/FNMA (Agency Wrap)	\$0	4.50%
Subprime 2002	\$5,410,998	\$486,990	\$132,019	\$29,567	FNMA/FNMA (Agency Wrap)	\$0	4.50%
Subprime 2002	\$3,342,601	\$300,834	\$80,464	\$18,021	FNMA/FNMA (Agency Wrap)	\$0	4.50%
Second Lien 2000	\$14,416,234	\$14,416,234	\$3,812,280	\$1,707,623	MBIA	\$0	100.00%
Second Lien 2000	\$2,372,487	\$2,372,487	\$622,547	\$278,856	MBIA	\$0	100.00%
Second Lien 2000	\$8,590,397	\$8,590,397	\$2,295,352	\$1,028,150	MBIA	\$0	100.00%
Second Lien 2000	\$669,348	\$669,348	\$179,521	\$80,412	MBIA	\$0	100.00%
CES 2001	\$5,046,689	\$5,046,689	\$815,406	\$365,242	FGIC	\$365,242	100.00%
CES 2001	\$5,021,168	\$5,021,168	\$831,860	\$372,612	FGIC	\$372,612	100.00%
CES 2001	\$4,866,981	\$4,866,981	\$786,388	\$352,244	FGIC	\$352,244	100.00%
Second Lien 2001	\$3,248,994	\$3,248,994	\$875,945	\$392,360	FGIC	\$392,360	100.00%
Second Lien 2001	\$2,216,348	\$2,216,348	\$606,873	\$271,835	FGIC	\$271,835	100.00%
Second Lien 2001	\$29,889,371	\$29,889,371	\$7,887,113	\$3,532,851	AMBAC	\$3,532,851	100.00%
Second Lien 2001	\$4,726	\$4,726	\$1,636	\$733	AMBAC	\$733	100.00%
Second Lien 2001	\$17,157,370	\$17,157,370	\$4,540,807	\$2,033,950	AMBAC	\$2,033,950	100.00%
Second Lien 2001	\$284,905	\$284,905	\$87,885	\$39,366	AMBAC	\$39,366	100.00%
Second Lien 2002	\$11,592,473	\$11,592,473	\$3,257,729	\$1,459,225	FGIC	\$1,459,225	100.00%
Second Lien 2002	\$18,212,606	\$18,212,606	\$5,191,004	\$2,325,191	MBIA	\$0	100.00%
Second Lien 2002	\$8,301,994	\$8,301,994	\$2,336,034	\$1,046,373	FGIC	\$1,046,373	100.00%
Second Lien 2002	\$20,381,078	\$20,381,078	\$5,431,617	\$2,432,968	AMBAC	\$2,432,968	100.00%
Second Lien 2002	\$35,889	\$35,889	\$12,423	\$5,565	AMBAC	\$5,565	100.00%
Prime 2003	\$1,620,098	\$1,620,098	\$490,800	\$219,843		\$219,843	100.00%
Prime 2003	\$1,288,654	\$1.288.654	6413 OE1	C180 A51		C100 AC1	200 00 L
2000			40013720			Trt/cort	

		100.00%	%00'00T	100 00%	100 00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	10 49%	19.48%	9.00%	%00.6	3.44%	1.35%	1.35%	2.36%	2.36%	2.23%	2.00%	2.00%	3.55%	3.55%	32.89%	32.89%	32.89%	17.47%	4.61%	4.61%	2.68%	2.68%	%00.6	%00.6	%00.6	\$00.6	8.00%	0.42%	0.42%	0.42%	7.89%	7.89%	7,89%	7.89%	7.89%	7.89%	7.89%	2.82%	7 82%	
	GMACM Recognized	and and an and a literation of the second	2100 510 510 510 510 510 510 510 510 510	\$144 4R1	¢1 355 353	\$1.181.381	\$879,114	\$4,218,050	\$865,149	\$19,746	\$24,811	\$140,074	\$171,766	\$245,584	\$227,738	\$4,949,755	\$19,235,650 60	30 ¢C34 076	53.152.906	\$1.065,794	\$120,485	\$170,526	\$240,255	\$25,688	\$432,652	\$26,168	5416,798 640 201	177 170 15	177,120,155	\$508.631	\$24,860	\$10,193	\$7,806	\$12,942	248,437 667 309	5196.374	\$7,931	\$134,075	\$3,201	\$10,033	20%,284 247 355	\$429,388	\$30,583	\$215,575	\$27,756	\$8,020	\$175	\$25,155	\$13,221	¢173 148	\$219,455	\$395,662	\$26,677	\$53,394	\$58,623	\$14/,338 \$27 751	
				one of the second se	MBIA - Insured Exception	name na na manana na manana mana m		FGIC	FGIC				Anno 1990 - Anno 1990	norm timestications and be at a transformer to the transformer to the second second second second second second		and and an other second and a second and a second as a second and			na na Amine - men na mini a menina menina menina menina manana manana menina menina menina menina menina degri	and a second and the second second second second at the second second second second second second second second	AND IN THE PROPERTY OF A DATA A RECORD AND A THE TAXABLE OF A DATA AND A					a series and a series and a series of a series of a series of the series		ατολογιστικού αναγοριατικού το την από α	and any series of plant proven provide advantagement and any provide statement of a plantagement statement in the plantagement of the series of the	the second s			HEAVEN MARKET IN A AND AND AND AND A AND A AND A AND AND	rannam ann an an anna an 151 baireanna a man an ar an annan Mhaire Annan an	a name of all functions in the set of the second summary of a statement of a summary of the second		annan dan merupakan menubuhan dara baran dari seri dari dari dari dari dari dari dari da			ANY CONTRACT OF A DESCRIPTION OF A DESCRIPT	a na manana manana a sun anna anna anna anna anna ann	A REAL PLACE AND A REPORT AND AND A REAL AND AND A REAL													an and a second seco		
		(公司) 医乳目(山) (1985) (1995) (1995) (1995) (1995) ショムの 6140	\$105 565	\$144.481	\$1.355.353	\$1,181,381	\$879,114	\$4,218,050	\$865,149	\$19,746	\$24,811	\$140,074	\$171,766	\$245,584	5227,738	54,949,755	056,252,614	\$524.076	\$3.152.906	\$1,065,794	\$120,485	\$170,526	\$240,255	\$25,688	\$432,652	\$26,168	541b,/98 640 301	\$1 071 771	\$71,200	\$508,631	\$24,860	\$10,193	\$7,806	\$12,942	248,437 ¢67 309	\$196.374	\$7,931	\$134,075	\$3,201	\$10,033	\$47 355	\$429,388	\$30,583	\$215,575	\$27,756	\$8,020	\$175	\$25,155	513,221	\$173.148	\$219,455	\$395,662	\$26,677	\$53,394	\$58,623 6147 338	\$14/,538 \$32.251	
		<u>u Elija Chika Telian Manuka</u> C213 022	\$735.676	\$322.554	\$3.025.834	\$2,637,441	\$1,962,629	\$9,416,824	\$1,931,450	\$44,083	\$55,391	\$312,716	\$383,469	\$548,267	5508,427	\$11,050,362 642 043 74F	C17,546,246	\$1 170 000	\$7,038,882	\$2,379,392	\$268,983	\$380,700	\$536,372	\$57,350	\$965,899	\$58,420	202,0522	\$7 281 110	\$158.955	\$1,135,522	\$55,500	\$22,756	\$17,426	528,894	\$150 768	\$438,407	\$17,706	\$299,324	\$7,147	\$22,399	\$105 771 \$105 771	\$958,611	\$68,277	\$481,273	\$61,966	\$17,906	\$391	\$56,159 \$25,159	CIC,624	\$386.555	\$489,934	\$883,318	\$59,556	\$119,203	\$130,877 cane baa	\$72,007	
ir's Attributable	rtion of Net	LUILITY-SCORE (22)	\$611.843	\$749.369	\$7.058.451	\$6,025,004	\$4,602,135	\$22,095,452	\$8,395,094	\$96,499	\$208,554	\$823,235	\$1,036,293	\$1,599,442	\$1,4//,100	521,539,078	275,525,375 2057 555	\$7,709,742	\$16,499,363	\$4,279,265	\$484,770	\$669,688	\$967,166	\$103,504	\$1,741,381	\$105,231	042/1/0/LC	\$4 093 857	5285.280	\$2,037,969	965,596	\$77,431	\$50,065	593,286	2012,005	\$792,985	\$33,058	\$582,270	\$12,022	539,529	\$195,221	\$1,889,493	\$114,208	\$1,038,974	\$129,376	\$38,433	\$654	\$112,449 252 255	26//925	\$823.994	\$1,012,146	\$1,771,815	\$113,155	\$217,304	\$285,143 cc20 007	\$137.314	
Debto	Net Total Collateral P.	21 023 963	\$611.843	\$749.369	\$7,058.451	\$6,025,004	\$4,602,135	\$22,095,452	\$8,395,094	\$96,499	\$208,554	\$823,235	\$1,036,293	\$1,599,442	\$1,4//,100	\$21,539,078 502 305 375	C/5,C25,254	\$13,909,988	\$84,712,227	\$47,547,393	\$5,386,338	\$19,467,663	\$71,641,921	\$7,666,964	\$73,787,338	\$4,458,941	207,612,676	\$81 877 049	\$5.705.610	\$57,407,570	\$2,805,517	\$235,423	\$152,220	\$285,628 61 166 674	\$1.560,274	\$17,201,404	\$717,087	\$21,726,483	\$448,577	5439,214 C4 C00 700	24,689,499 53 169 122	\$20,994,365	\$1,268,980	\$11,544,153	\$31,131,667	\$9,248,135	\$157,399	\$1,425,750	6145,469 611 612 6EE	\$10.447.499	\$12,833,097	\$22,465,006	\$1,434,708	\$2,755,213	\$10,108,175 627,426,062	\$4.867.724	
		Prime 2003	Prime 2003	Prime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Second Lien 2003	CES 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Pnme 2003	Subprime 2008	Second Lien 2006	ALT-A 2005	ALT-A 2005	Subprime 2004	Subprime 2004	Subprime 2005	Subprime 2005	Subprime 2005	Subprime 2005	Subprime 2005	Subprime 2005	Subarime 2006	Subprime 2006	Subprime 2006	Subprime 2006	Prime 2003	Prime 2003	Prime 2003	Prime 2004	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005		Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005	Prime 2005 Drime 2005	Prime 2005	
		L 8234754544411112222222222222	186 GMACM 2003-AR2 [3]	187 GMACM 2003-AR2 [4]	188 GMACM 2003-GH1 [ALL]	189 GMACM 2003-GH2 [1]	190 GMACM 2003-GH2 [2]	191 GMACM 2003-HE1 [ALL]	192 GMACM 2003-HE2 [ALL]	193 GMACM 2003-110 [ALL]	194 GMACM 2003-J5 [ALL]	195 GMACM 2003-J6 [ALL]		197 GMACM 2003-J8 [ALL]	28 GIMACM 2003-19 [ALL]	1999 GMACM 2010-1 [ALL]	201 GPMC 2006-HE1 [A11]		203 GSAA 2005-9 [2]	204 GSMPS 2004-4 [1]	205 GSMPS 2004-4 [2]	206 GSMPS 2005-LT1 [ALL]	207 GSMPS 2005-RP1 [1]	208 GSMPS 2005-RP1 [2]		210 GSMPS 2005-RP2 [2]	12 GSMPS 2005-8P3 [2]	213 GSMPS 2006-RP1 [1]	214 GSMPS 2006-RP1 [2]	215 GSMPS 2006-RP2 [1]	216 GSMPS 2006-RP2 [2]	217 GSR 2003-2F [1]	218 GSR 2003-2F [2]	219 GSK 2003-2F [3]	21 GSR 2004-10F [II]	(22 GSR 2005-5F [I]	23 GSR 2005-5F [II]	224 GSR 2005-6F [1]	25 GSR 2005-6F [2]	26 65K 2005-7F [1]	22 GSR 2005-7F [2]	29 GSR 2005-8F [1]	30 GSR 2005-8F [2]	231 GSR 2005-8F [3]	32 GSR 2005-9F [1]	233 GSR 2005-9F [2]	[34] GSR 2005-9F [3]	35 GSR 2005-AR3 [1]	230 43K 2003-4K3 [2]	238 GSR 2005-AR3 [4]	239 GSR 2005-AR3 [5]	240 GSR 2005-AR3 [6]	241 GSR 2005-AR3 [7]	GSR 2005-AR3	243 GSR 2005-AR7 [1]	245 GSR 2005-AR7 [2]	

A	8	C						
		Net.Total Collateral	ortion of Net			GMB	iCM Récognized	
	Cahon		ollateral Losses - Los		MACM claim		Gain	
246 GSR 2005-AR7 [4]	Prime 2005	\$11,555,639	\$325,975	\$153.495	\$68.755		\$68.755	2.82%
247 GSR 2005-AR7 [5]	Prime 2005	\$8,005,227	\$225,821	\$120,193	553.838		\$53.838	2.82%
248 GSR 2005-AR7 [6]	Prime 2005	\$28.812.703	\$812.782	\$445.151	5199.395	a management of the second second second second second second second a second second second second second secon	<u>5199 395</u>	2.87%
GSR 2006-2F [1]	Prime 2006	\$36,964,538	\$443.574	\$158.883	<u>\$71.168</u>	a and and a subscription of the	\$71.168	1.20%
250 GSR 2006-2F [2]	Prime 2006	52.043.634	\$24.524	\$8.721	\$3.906	on an	\$3.906	1.20%
251 GSR 2006-3F [1]	Prime 2006	\$27,159,105	\$392.660	\$140 959	\$63 140	en andreannan e an e andre men anna anna anna a saos a saos anna anna	\$63 140	1 45%
GSR 2006-3F [2]	Prime 2006	\$12 014 26R	\$173 699	\$62 304	¢77 908		277 QUR	1 45%
GSR 2006-4F [1]	Prime 2006	\$25.672.018	\$4.846.877	51.745.581	5781.893		\$781.893	18.88%
GSR 2006-4F [2]	Prime 2006	59.908.714	\$1.870.765	\$673.984	\$301.896		\$301.896	18.88%
255 GSR 2006-4F [3]	Prime 2006	\$R 540 082	\$1 612 368	\$579.809	¢359 712		C)54 712	18 88%
256 GSR 2006-4R1 [1]	Prime 2005	\$16.766.867	2828 242	Cana ora	¢436.144 ¢136.144		2126 14A	C DOM
	Drime 2006	C104 010 020		CHC/COCC		(1) A field of the other sector is a sector of the other sector of t sector of the other sector of the	110 CV03	2.00.0
[7] TVR-0007 V		050'509'50TC	204/042/04	51,881,188 450,188,10	2042,85/	مىلىكىكى 180 مىلەر - ئەرە 1 كامىيە مەمەرلەرلەر تەرەپ مەمەرلەرلەر تەرەپ مەمەرلەر مەمەر بەلغان مەمەرلەرلەر بەلەر تەرەپ مەمەرلەرلەر بەلەرلەرلەرلەرلەرلەرلەرلەرلەرلەرلەرلەرلەر	1027782	%nn.c
65K 2006-AKI [3]	Pame 2006	265,908,74	5395,420	5141,120	563,211		563,211	5.00%
195K 2006-AK2 [1]	Prime 2006	5389,484	549,474	6F8'/TS	066// \$		066'/ \$	2.00%
260 GSR 2006-AR2 [2]	Prime 2006	514,570,332	\$728,517	\$262,691	\$117,666		\$117,666	5.00%
GSR 2006-AR2 [3]	Prime 2006	\$28,968,272	\$1,448,414	\$522,393	\$233,994	л рок чалар уларыларды — кар коль нала калар натарылардардардардардардардардардардардардарда	\$233,994	5.00%
GSR 2006-AR2 [4]	Prime 2006	\$23,092,225	\$1,154,611	\$415,788	\$ 186,2 43		\$186,243	5.00%
GSR 2006-AR2 [5]	Prime 2006	\$26,171,161	\$1,308,558	\$466,700	\$209,048		\$209,048	5.00%
264 GSR 2007-4F [1]	Prime 2007	\$54,943,435	\$1,499,956	\$538,086	\$241,023		\$241,023	2.73%
GSR 2007-4F [2]	Prime 2007	\$3,075,367	\$83,958	\$29,925	\$13,404		\$13,404	2.73%
HVMLT 2003-1 [ALL	L] ALT-A 2003	\$880,638	\$468,235	\$164,308	\$73,598		\$73,598	53.17%
HVMLT 2003-2 [1]	ALT-A 2003	\$1,857,620	\$2,972	\$1,154	\$517		\$517	0.16%
268 HVMLT 2003-2 [2]	ALT-A 2003	\$1,539,910	\$2,464	\$843	\$377		\$377	0.16%
269 HVMLT 2003-2 [3]	ALT-A 2003	\$320,339	\$513	\$178	\$80		\$80	0.16%
HVMLT 2004-4 [1]	ALT-A 2004	\$1,110,926	\$59,101	\$25,292	\$11,329		\$11,329	5.32%
HVMLT 2004-4 [2]	ALT-A 2004	\$3,382,123	\$179,929	\$74,562	\$33,398	na na managering akan man manan mananan pangan na mananan man mangan mangan na na panganan na mananan 1 n	\$33,398	5.32%
HVMLT 2004-4 [3]	ALT-A 2004	\$1,874,388	\$99,717	\$43,221	\$19,360	A THE STATE MADE AND A STATE AND A STATEMAN AND A STA	\$19,360	5.32%
273 HVMLT 2007-7 [1]	Pay Option ARM 2007	\$219,963,469	\$26,527,594	\$9,879,031	\$2,212,542		\$2,212,542	6.03%
HVMLT 2007-7 [2]	Pay Option ARM 2007	\$367,807,400	\$44,357,572	\$16,497,081	\$3,694,744		\$3,694,744	6.03%
LMT 2005-1 [1]	Prime 2005	\$11.745.022	\$320.639	\$157.085	\$70.363	and and a state and a state of the second	\$70.363	2.73%
LMT 2005-1 [2]	Prime 2005	\$11.905.335	\$325.016	\$157.498	\$70.547	A DAMA AND ADDRESS OF A DAMA AND A DAMA ADDRESS OF A DAMA ADDRESS AD	\$70.547	2.73%
277[LMT 2005-1 [3]	Prime 2005	\$6,880,626	\$187,841	\$85,707	\$38,391		\$38,391	2.73%
LMT 2005-1 [4]	Prime 2005	\$3.307.840	\$90.304	\$43.789	<u>\$19,614</u>		\$19.614	2.73%
LMT 2005-1 [5]	Prime 2005	\$9.078.170	\$247.834	\$109.918	549.235	a na Andrew A. A water and the state of the	\$49.235	2.73%
280 LMT 2005-1 [6]	Prime 2005	\$1.710.198	\$46.688	\$25.006	S11.201	A LA VIENE AL E E I E MARINE DE CANALANTE L'ANNA ANNA ANNA MARIN'N AND DE LAND DE L'AND DE LAND DE LAND DE LAND	\$11.201	2.73%
281 LMT 2006-7 [1]	ALT-A 2006	\$43.260.724	\$2.119.775	\$728.947	\$326.515		\$326.515	4.90%
282 (MT 2006-7 [2]	ALT-A 2006	\$88.701.867	\$4.346.391	\$1,493,451	\$668.957		\$668.957	4.90%
LMT 2006-7 [3]	ALT-A 2006	\$36,380,967	\$1,782,667	\$611,745	\$274,017	A DESCRIPTION OF A	\$274,017	4.90%
LMT 2006-7 [4]	ALT-A 2006	\$6,521,560	\$319,556	\$109,337	\$48,975	when the match is to be the second according to a sume on the second of the second of the second of the second of the	\$48,975	4.90%
11M 2006-4 [ALL]	Pav Ontion ARM 2006	\$134 976 477	\$16.015.766	\$5,706,799	\$2,556,229		\$2,556,229	11.87%
286111M 2006-6 [At1]	Pay Ontion ARM 2006	\$204 139 613	\$158 534 873	¢57 935 169	¢13.486.626		\$13.486.626	40.36%
LUM 2007-2 [1]	ALT-A 2007	\$139.923.492	\$2,777,722	\$950.751	\$212.934	NOTE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE DRIVEN ADDRESS OF THE PROPERTY ADDRESS OF THE	\$212.934	%66.0
288 LUM 2007-2 [2]	ALT-A 2007	\$46.579.284	\$924.679	5321.573	\$72.021		\$72.021	%66.0
LXS 2006-10N [1]	ALT-A 2006	\$331.874.652	\$1.526.623	\$529.214	\$237.049		\$237.049	0.46%
ICI NUL-SUDG 2X1 0PG		CAD 884 548	\$188.069	SEA RAS	¢29.047	an a	C70 PC\$	0.46%
	Cutarine 2005	C10 C13 CC3	CO 600 101	177 CTA 13	2277272 CEGD EDA		6669 694	2000
			171'000'70	T/////		CONSISTENCE CONSISTENCE CONTRACTOR OF STREET, ST		
		205//17/76	OTD'ONTC	Th/ 000	245,025		216,026	/000 0
	coor allundanc	001/000/040	100,000	C70'E176	64 500 54 501		CA CO1	0.000
224 MANT 2003-2 [2]	coupering 2005	450'0TT'76	000'010	2/4/010	120,45		210 271	70-1-0
MANE 2000-1 [1]	Subrime 2006	000/Tec'occ	027 15	000/100	210/01 I		4367	34L U
MARP 2006-2 [1]	Suborime 2006	\$33.429.970	\$1.478.572	\$873.856	\$369.077		\$369.027	4.42%
MARP 2006-2 [2]	Suborime 2006	\$636.005	\$28,130	\$15.675	57.021		\$7.021	4.42%
MLMI 2003-A2 [1]	Prime 2003	\$259.220	\$13.242	\$4.839	\$2,167	ويستركب والمستركب والمسترك والمسترك والمسترك والمستركب والمسترك والمسترك والمسترك والمسترك والمسترك والمسترك	\$2.167	5.11%
300 MLMI 2003-A2 [2]	Prime 2003	\$93,524	\$4,778	\$2,196	\$984		\$984	5.11%
MLM1 2003-A2 [3]	Prime 2003	\$449,911	\$22,983	\$10,565	\$4,732		\$4,732	5.11%
MLMI 2003-A2 [4]	Prime 2003	\$435,763	\$22,261	\$5,509	\$2,468		\$2,468	5.11%
MLMI 2003-A4 [1]	Prime 2003	\$1,799,575	\$215,300	\$55,354	\$24,795		\$24,795	11.96%
MLMI 2003-A4 [2]	Prime 2003	\$236,366	\$28,279	\$12,047	\$5,396		\$5,396	11.96%
305 MLMI 2003-A4 [3]	Prime 2003	\$166,825	\$19,959	\$8,684	\$3,890		\$3,890	11.96%
306 MLMI 2003-A4 [4]	Prime 2003	\$59,820	\$7,157	\$3,290	\$1,474		\$1,474	11.96%

		×00.2	%00.6	%00.6	9,00%	8.00%	3.00%	0.78%	0.06%	0.06%	0.06%	0.06%	%00.6	%00'6	%00.6 //00.0	%00°6	8.00%	8.00%	9.00%	19.86%	0.80%	0.80%	%00'6	%00'6 /www.o	%00%6	3.00%	0.90%	%06.0	5.00% 4 5m%	4.50%	2.90%	2.90%	6.20%	6.20%	6.20%	3.97%	9.00% 9.00%	8.37%	8.37%	8.37%	8.81%	8.81%	7.77%	7.77%	8.00%	%00.6	%00.6	9.00%	9.00%	4.50%	2.35%
SMACM Recognited	Contraction of the second s	\$56/,214 \$786 A73	\$31.831	\$201,716	\$172,672	\$70,798	\$86,835	\$804,449	\$303	<u>\$827</u>	2,52	\$164	\$2,520	\$210	\$160 \$160	544	\$2,676	\$254	\$2,793	58U,122 5187	107 CC CS	\$2	\$411,262	5345,286 6550 704	\$274.563	\$2,769,421	\$500,481	\$520,351	\$262,312 \$49.657	\$34,818	\$31,182	55,999	\$90,55 \$66,697	\$27,104	\$12,347	\$57,215	269,597 \$36,430	\$76,301	\$30,855	\$18,382	\$66,547	\$31.241	\$70,343	\$66,668	\$116,011	\$65,623 \$65,755	\$37,092	\$55,850	\$27,799	\$96,150	\$12,695
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	NEW GRIEF STA		\$31,831	\$201,716	\$172,672	\$70,798	\$86,835	\$804,449	\$303	\$827 61 310	015,25	\$164	\$2,520	\$210	\$160 \$864	\$44	\$2,676	\$254	52,/93	2187 2187	\$2.220	\$2	\$411,262	5345,286 SEEA 704	\$274,563	\$2,769,421	\$500,481		\$49.657	\$34,818	\$31,182	55,999 60.067	\$66,697	\$27,104	\$12,347	\$57,215	536.430	\$76,301	\$30,855	\$18,382	566,547 653 504	\$31.241	\$70,343	\$66,668	\$116,011	\$65,623 ¢86.755	\$37,092	\$55,850	\$27,799	\$96,150	617 COC
	10000000000000000000000000000000000000	\$1.755.805	\$71,062	\$450,332	\$385,491	\$158,056	\$193,859	\$1,795,938	\$676	51,846 če 166	007/0C	\$365	\$5,626	\$468	\$358 \$1 929	665	\$5,974	\$566	56,255 C170 077	\$417	\$4,956	\$4	\$918,144	\$1 226 653	\$612,965	\$6,182,751	\$1,117,328	\$1,161,686 Cref 513	\$110,861	\$77,732	\$69,614	\$13,393 \$70,747	\$148,902	\$60,509	\$27,565	\$127,733	581.331	\$170,343	\$68,884	\$41,038	\$148,566	569.746 569.746	\$157,041	\$148,836	\$258,996	\$146,504 \$103 681	\$82,809	\$124,685	\$62,062	\$214,656	
r's Attributable rtion of Net	THE CONSTRUCTION	\$4,090.667	\$174,336	\$1,115,078	\$907,016	\$383,935	\$449,691	\$3,231,461	\$1,611	\$4,504 ¢10.657	\$1.471	\$941	\$33,857	\$3,121	262,15 267 795	\$660	\$39,825	\$3,775	541,563 560,005	\$1.498	\$22,137	\$13	\$1,655,700	\$1,391,049 \$3 215 380	\$1,104,228	\$15,933,229	\$2,009,916	\$2,089,758 51 122 725	\$220.872	\$156,467	\$135,897	526,618 ¢20,172	\$295,004	\$121,498	\$46,109	\$249,860	\$151.901	\$356,769	\$122,523	\$74,617	\$282,142	\$126.419	\$304,853	\$290,548	\$488,709	5290,8/9 Cace 875	\$170,927	\$232,239	\$118,016	\$534,553	
Debto I Total Collateral Po	10000000000000000000000000000000000000	\$81,813,332	\$1,937,065	\$12,389,758	\$10,077,956	\$4,265,948	\$4,996,566	\$414,289,936	\$2,893,799	58,092,700	\$2.642.773	\$1,690,893	\$376,193	\$34,679	\$69.946	\$7,334	\$442,505	\$41,941	5401,814 52 177 336	\$7.544	\$2,767,129	\$1,644	\$18,396,671	610,029,616 674,615,331	\$12,269,204	\$177,035,883	\$223,252,372	5232,120,872	\$4,908,266	\$3,477,050	\$4,686,120	\$917,875 \$1 316 312	\$4,758,130	\$1,959,642	\$743,687	\$6,293,703	\$1.687.793	\$4,262,473	\$1,463,834	\$891,482	53,2U2,5I8	\$1,434,948	\$3,923,710	\$3,739,595	\$5,430,098	230,151,965 53 965 773	\$1,899,189	\$2,580,437	\$1,311,288	\$11,878,947	A 447 400
A Contraction of the second	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	ALT-A 2005	Subprime 2006	ALT-A 2004	ALI-A 2004 ALT-A 2004	ALT-A 2004	ALT-A 2004	Prime 2001	Prime 2001	Prime 2001	Prime 2002	Prime 2002	Prime 2002	Filme 2002 Subarime 2003	Subprime 2002	Prime 2002	Prime 2002	Subprime 2005	Subprime 2005	Subprime 2005	CES 2005	Subprime 2006	Subprime 2006	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004	Prime 2004 Prime 2005	Prime 2005	Prime 2005	Prime 2005	ALT-A 2005	5-1 3AAF
	142742-1424-1424-1424-1424-1424-1424-142	MLMI 2005-A6 [2]	RBSGC 2005-A [1]	RBSGC 2005-A [2]	RBSGC 2005-A [3]	RBSGC 2005-A [4]	RBSGC 2005-A [5]	SAIL 2006-2 [ALL]	SARM 2004-4 [1]	SARIN 2004-4 [2] SARM 2004-4 [3]	SARM 2004-4 [4]	319 SARM 2004-4 [5]	320 SASC 2001-8A [1]	SASC 2001-8A [2]	5ASC 2001-8A [4]	SC 2002-12 [1]	325 SASC 2002-12 [2]	SASC 2002-12 [3]	245C 2002-12 [4]	SASC 2002-4H [2]	330 SASC 2002-9 [1]	SASC 2002-9 [2]	SASC 2005-RF1 [ALL]	334 SASC 2005-RF4 [ALL]	335 SASC 2005-RF6 [ALL]	SASC 2005-57 [ALL]	SASC 2006-BC2 [1]	338 SASC 2006-BC2 [2]	340 SEMT 2004-10 [1]	SEMT 2004-10 [2]	SEMT 2004-11 [1]	345 SEMI 2004-11 [2] 344 SEMT 2004-11 [3]	345 SEMT 2004-12 [1]	346 SEMT 2004-12 [2]	MT 2004-12 [3]	348 SEMT 2004-4 [ALL]	SEMT 2004-5 [2]	SEMT 2004-6 [1]	SEMT 2004-6 [2]	SEMT 2004-6 [3]	354 35M1 2004-7 [J] 355 55MT 2004-7 [3]	356 SEMT 2004-7 [3]	SEMT 2004-8 [1]	SEMT 2004-8 [2]	359 SEMT 2004-9 [1]	360 SEMT 2004-9 [2]	SEMT 2005-1 [2]	SEMT 2005-2 [1]	364 SEMT 2005-2 [2]	SEMT 2005-3 [ALL]	TAT AAAC A LAT

A Seller, X H	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	5.00%	9.00%	%00 [.] 6	4.50%	
GMACM Recognited GMACM Recognited GMAC	\$267,095	\$234,316	\$115,416	\$182,699	\$167,898	\$90,505	\$52,861	\$27,819	\$4,036	\$74,884	\$24,537	\$15,910	\$0	\$3,703,651	\$1,775,005	\$119,597	\$124.145.050
													XL Capital			FGIC	
MATCH Claim	\$267,095	\$234,316	\$115,416	\$182,699	\$167,898	\$90,505	\$52,861	\$27,819	\$4,036	\$74,884	\$24,537	\$15,910	\$1,070,675	\$3,703,651	\$1,775,005	\$119,597	\$130,924,212
s Due to Breach > _ G	\$596,292	\$523,111	\$257,667	\$407,876	\$374,833	\$202,054	\$118,012	\$62,106	\$9,011	\$167,178	\$54,779	\$35,520	\$2,390,288	\$8,268,426	\$3,962,710	\$534,001	\$336,562,783
r's Attributable Mon of Net attrial Lostes: A pase	\$1,693,851	\$1,447,913	\$717,997	\$1,152,628	\$1,038,129	\$558,093	\$328,550	\$175,781	\$25,139	\$462,788	\$153,307	\$99,836	\$4,522,682	\$15,204,325	\$7,243,440	\$1,030,718	\$854,579,356
Debto Total Collateral Losses	\$33,910,589	\$28,986,949	\$14,374,170	\$23,052,570	\$20,762,575	\$11,161,856	\$6,570,995	\$3,515,624	\$502,778	\$9,255,769	\$3,066,130	\$1,996,714	\$90,453,636	\$168,936,944	\$80,482,664	\$11,452,424	\$8,195,073,224
Net Cohort	Prime 2007	Prime 2007	Prime 2007	Prime 2007	Prime 2007	Prime 2007	Prime 2007	Prime 2007	Prime 2007	Prime 2007	Prime 2007	Prime 2007	CES 2007	Second Lien 2005	Second Lien 2005	Second Lien 2005	
'Name	68 SEMT 2007-2 [1]	59 SEMT 2007-2 [2A]	70 SEMT 2007-2 [2B]	[SEMT 2007-3 [1]	72 SEMT 2007-3 [2A]	73 SEMT 2007-3 [2B]	4 SEMT 2007-3 [2C]	75 SEMT 2007-4 [1]	76 SEMT 2007-4 [2]	77 SEMT 2007-4 [3]	78 SEMT 2007-4 [4]	79 SEMT 2007-4 [5]	BOSTAC 2007-1 [ALL]	81 TMTS 2005-11 [1] 5	32 TMTS 2005-11 [2] S	83 TMTS 2005-135L [2] 5	

Schedule 3R ~ RFC Additional R+W Claims

Schedule 3R – RFC Additional R+W Claims

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C Seller %	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	700 000	100.00%	200 000	%00.001	100 00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
RFC Recognized Claim RF	\$131,637	\$1,441,472	\$168,571	\$239,035	\$1,178,202	\$166,490	\$75,285	\$327,020	\$450,533	\$497,590	\$710,527	\$11,727	\$135,697	296'911'14	741,025¢	C9/ C7TC	797'77T¢	283/,2/b 6152 245	¢668.959	\$635.706	\$755,394	\$99,288	\$1,769,290	\$1,417,896	\$1,490,457 \$3 697 359	\$1,349,997	\$1,962,727	\$1,000,795	\$1,688,614	\$950,996	\$1,/19,93/ \$1 368 315	\$1.417.514	\$1,754,224	\$1,171,417	\$1,331,616	\$2,035,352	\$1,886,/94 \$1 76A A26	\$1.671.824	\$3,118,157	\$2,741,911	\$35,988	\$52,211	\$1,9/8,613 ¢4 650 762	\$4 348 556	\$7,537,317	\$5,720,826	\$8,648,282	\$8,443,197	\$3,396,569	\$4,207,290 \$8.095.562
insurer		and shares in the second statement with the second statement of the statement of the statement of the second statement of the			non a company of the property of the second s		news real - the constant of the						and the second many many many many and the second	н чаралынын коллон жүнүү түрүүнү жарарына кана каруылыкануну жолдан чаран түрүнүнүнүн каралуу кана кару кана ка		a baran ana ana ana ana ana ana ana ana ana	and a set of the set o	n an an air air an a' an an an an ann an tha ann ann an ann an ann an ann an an ann an a	-	المستر الا أسفار ير والا الا الم المسترسية لمؤسف لمؤسف المارية المسترسين والمسترفين المرافق والمرافق	MBIA - Insured Exception		AMBAC	AMBAC	AMBAC	AMBAC	AMBAC - Insured Exception		AMBAC - Insured Exception		ىرى - مەكەر مەكەر - مەكەر - مەكەر - مەكەر - مەكەر مەكەر بىلىغىنىڭ - مەكەر مەكەر - مەكەر - مەكەر - مەكەر - مەكە	AMBAC	AMBAC	AMBAC	AMBAC	AMBAC	AMBAC			AMBAC			ANDAC				AMBAC - Insured Exception			AMBAC ·
FC Claim	\$131,637	\$1,441,472	\$168,571	\$239,035	\$1,178,202	\$166,490	\$75,285	\$327,020	\$450,533	\$497,590	\$710,527	\$11,727	\$135,697	\$1,116,962	2920,147	C0/'C71¢	707'7715	2831,2/b 6156 3/F	\$668 959	\$635.706	\$755,394	\$99,288	\$1,769,290	\$1,417,896	\$1,490,457 \$7 687 250	\$1,349,997	\$1,962,727	\$1,000,795	\$1,688,614	\$950,996	\$1,/19,93/ \$1 368 315	\$1,417,514	\$1,754,224	\$1,171,417	\$1,331,616	\$2,035,352	51,886,794 ¢1 764 436	\$1.671.824	\$3,118,157	\$2,741,911	\$35,988	\$52,211	51,978,613 64 660 363	\$4 348 556	\$7,537,317	\$5,720,826	\$8,648,282	\$8,443,197	\$3,396,569	\$4,207,290 \$8.095 567
osses Due to Breach	\$293,881	\$3,218,095	\$376,335	\$533,648	\$2,630,344	\$371,690	\$168,075	\$730,074	\$1,005,819	\$1,110,872	\$1,586,257	\$26,181	\$302,944	\$2,493,525 \$3 55 135	52,450,25	1///0275	006/7/75	\$1,809,223 \$10 017	\$1 493 456	\$1,419,217	\$1,686,423	\$221,661	\$3,949,951	\$3,165,463	404/72/54 45 000 30	\$3,013,877	\$4,381,800	\$2,234,281	\$3,769,842	\$2,123,105	\$3,839,770 \$3 05A 777	\$3.164.609	\$3,916,317	\$2,615,195	\$2,972,842	\$4,543,938	\$4,212,280 ¢2 020 115	CTT/200'00	\$6,961,306	\$6,121,335	\$80,344	\$116,562	\$4,417,266 \$10,401,936	\$9 708 179	\$16,827,111	\$12,771,782	\$19,307,346	\$18,849,493	\$7,582,862	\$9,392,803 *19.072.396
Portion of Net L Collateral Losses	\$778,491	\$8,645,770	\$1,004,680	\$1,469,720	\$7,034,848	\$1,060,655	\$457,048	\$1,997,437	\$2,732,604	\$2,921,132	\$4,246,654	\$78,920	\$821,353	\$6,586,5U8	8/8/5/4/5¢	01/40//50	\$/ 12,345 CE 001 014	704,100,25	\$4 005 808	\$3.777.491	\$4,468,434	\$602,679	\$14,132,854	\$11,341,710	\$11,907,960	\$10,762,120	\$15,650,018	\$8,010,927	\$13,420,166	\$7,613,438	513,633,615 510 935 054	\$11.211.680	\$14,059,649	\$9,234,594	\$10,619,297	\$16,016,644	515,089,905 20 727 25	\$13 272 679	\$24,688,747	\$21,679,381	\$280,138	\$401,196	510,364,254 624 644 623	\$22 668 886	\$40,179,464	\$30,464,898	\$44,966,337	\$44,931,647	\$18,066,135	\$22,082,404 \$43 1011
otal Collateral Losses C	\$778,491	\$8,645,770	\$1,004,680	\$1,469,720	\$7,034,848	\$1,060,655	\$457,048	\$1,997,437	\$2,732,604	\$2,921,132	\$4,246,654	\$78,920	\$821,353	20,286,208	8/8/6/4/00	06/104/6	2/12,343	496'TNN'C¢	\$4 005 RDR	\$3.777.491	\$4,468,434	\$602,679	\$14,132,854	\$11,341,710	511,907,960 \$21,405,220	\$10,762,120	\$15,650,018	\$8,010,927	\$13,420,166	\$7,613,438	\$13,633,615 \$10 936 054	\$11.211.680	\$14,059,649	\$9,234,594	\$10,619,297	\$16,016,644	\$15,089,905 \$0 727 974	\$13 272 629	\$24,688,747	\$21,679,381	\$280,138	\$401,196	\$10,364,254 \$14 844 923	\$22 668 886	\$40,179,464	\$30,464,898	\$44,966,337	\$44,931,647	\$18,066,135	\$22,082,404 \$43 181 011
Cohort Net Te	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	ALI-A 2003	ALI-A 2003		ALI-A 2003		ALL-A 2003	ALT-A 2003	ALT-A 2003	ALT-A 2003	Subprime 2001	Subprime 2001	Subprime 2001 Subarime 2001	Subprime 2001	Subprime 2002	Subprime 2002	Subprime 2002	Subprime 2002	Subprime 2002 Subsrime 2002	Subprime 2002	Subprime 2002	Subprime 2002	Subprime 2002	Subprime 2002	Subprime 2002 Subprime 2003	Subnime 2003	Subprime 2002	Subprime 2002	Subprime 2002	Subprime 2002	Subprime 2003	Subbrine 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003 Subnime 2003
Name	114 RALI 2003-QS14 [ALL]	115 RALI 2003-QS15 [ALL]	116 RAU 2003-QS16 [ALL]	117 RAU 2003-Q517 [1]	118 RALI 2003-QS17 [2]	119 RAU 2003-QS17 [3]	120 RALI 2003-QS18 [ALL]	121 RALI 2003-QS19 [1]	122 RALI 2003-0519 [2]	123 RALI 2003-QS19 [3]	124 RALI 2003-QS2 [ALL]	125 RALI 2003-0520 [1]	12.1	12/ KALI 2003-0521 (ALL)	178 KALI 2003-USZZ [ALL]	122 RAL 2003-052 ALL	130 RALI 2003-033 [ALL]	131 KALI 2003-034 [ALL]	133 RAIL 2003-056 [ALL]	134 RALI 2003-OS7 [ALL]	135 RALI 2003-Q58 [ALL]	136 RALI 2003-QS9 [ALL]	137 RAMP 2001-RS1 [1]		1139 KAMP 2001-KSZ [Z]	141 RAMP 2001-RS3 [2]	142 RAMP 2002-RS1 [1]	143 RAMP 2002-RS1 [2]	144 RAMP 2002-RS2 [1]	145 RAMP 2002-RS2 [2]	146 KAMP 2002-K53 [1]	148 RAMP 2002-RS4 [1]	149 RAMP 2002-RS4 [2]		L51 RAMP 2002-RS5 [2]		153 RAMP 2002-R56 [2]	155 RAMP 2002-R27 [ALL]	156 RAMP 2002-RZ3 [ALL]	157 RAMP 2002-RZ4 [ALL]	158 RAMP 2002-SL1 [1]	159 RAMP 2002-SL1 [2]	160 RAMP 2003-RS1 [1]			164 RAMP 2003-RS10 [2B]	165 RAMP 2003-RS11 [1]		167 RAMP 2003-RS11 [28]	168 RAMP 2003-RS2 [1] 169 RAMP 2003-RS2 [2]

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	RFC Recognized Claim RF	\$1,851,443	\$1,898,548	\$6,994,207	\$1,768,143	\$1,437,879	\$1,234,096	\$2,719,398	\$2,178,827	\$1,685,157	\$2,816,160	\$1,155,633	\$7,610,431	\$4,772,459	54,//2,086 52 072 515	\$3.042.223	\$16,042	\$566	\$1,130	\$1,376,416	\$2,478,217	52,284,891	\$167.965	\$2,064,412	\$105,659	\$8,931,569	\$269,437	626,269,46	\$6.294.554	\$275,904	\$6,384,927	\$312,322	\$424,617	\$860,753	\$108,031	\$3,109,665	\$2,293,730		5119.311	\$5,121,633	\$513,327	\$18,296	\$57,455	24,2/4/142 \$2 311 118	\$1,026,977	\$3,930,031	\$3,576,738	\$4,305,564	\$292,099	\$293,914 \$135,455	
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	VFC Claim	\$1,851,443	\$1,898,548	\$6,994,207	\$1,768,143	\$1,437,879	\$1,234,096	\$2,719,398	\$2,178,827	\$1,685,157	\$2,816,160	\$1,155,633	\$7,610,431	\$4,772,459	\$4,//5,086 \$7 078 515	\$3.042.223	\$16,042	\$566	\$1,130	\$1,376,416	\$2,478,217	\$2,284,891	\$167 965	\$2,064,412	\$105,659	\$8,931,569	\$269,437	C2C,250,94	\$6 294 554	\$275,904	\$6,384,927	\$312,322	\$474 617	\$860,753	\$108,031	\$3,109,665	\$2,293,730	\$11/,355 65 039 590	\$119.311	\$5,121,633	\$513,327	\$18,296	\$57,455	24,2/4,142	\$1,026,977	\$3,930,031	\$3,576,738	\$4,305,564	\$292,099	\$293,914 \$135,455	-nelone à
Incess Dire th	Breach - J	\$4,133,359	\$4,238,522	\$15,614,612	\$3,947,390	\$3,210,074	\$2,755,127	\$6,071,074	\$4,864,246	\$3,762,123	\$6,287,095	\$2,579,958	\$16,990,338	\$10,654,547	\$10,660,410 \$6,649,552	\$6.791.783	\$35,814	\$1,264	\$2,523	\$3,072,858	\$5,532,636	\$5,101,035	5374 987	\$4,608,814	\$235,886	\$19,939,787	\$601,520	CEC,225,UL¢	\$14.052.633	\$615,957	\$14,254,392	\$10,261	169,429,624	\$1,921,636	\$241,179	\$6,942,348	\$5,120,768	266,1022	\$766.363	\$11,434,080	\$1,146,006	\$40,846	\$128,268	\$10,211,802	\$2,292,732	\$8,773,820	\$7,985,092	\$9,612,201	\$652,114	\$656,166 \$307 404	
	ollateral Losses	\$9,847,245	\$10,096,076	\$36,794,295	\$9,417,078	\$7,651,177	\$6,571,861	\$14,238,356	\$11,586,959	\$8,969,353	\$14,977,681	\$6,139,116	\$39,857,359	\$24,992,452	\$24,908,667 \$15 851 903	\$16.172.327	\$104,962	\$3,688	\$7,589	\$36,874,298	\$42,090,362	\$38,836,252 650,040,277	\$2 R62 240	\$35,029,468	\$1,800,747	\$75,959,397	\$2,296,510	508,2UC,144	\$53.370.254	\$2,348,596	\$54,080,127	\$2,662,269	\$3 618 503	\$7,296,458	\$920,867	\$26,300,354	\$19,416,931	258,2642	\$1 016 079	\$43,248,845	\$4,334,878	\$270,299	\$776,407	\$38,611,429 \$10 ADE 277	\$8,663,456	\$33,128,765	\$30,137,013	\$24,109,874	\$3,966,719	\$4,008,989 \$1 880 409	and for any state
	Total Collateral Losses C	\$9,847,245	\$10,096,076	\$36,794,295	\$9,417,078	\$7,651,177	\$6,571,861	\$14,238,356	\$11,586,959	\$8,969,353	\$14,977,681	<b>56,139,116</b>	\$39,857,359	\$24,992,452	\$24,908,667 \$15 851 and	\$16.172.327	\$92,699,545	\$3,256,816	\$6,702,194	\$36,874,298	\$42,090,362	\$38,836,252 Croose 237	\$7 867 240	\$35,029,468	\$1,800,747	\$75,959,397	\$2,296,510	CC8/20C/144	\$53.370.754	\$2,348,596	\$54,080,127	\$2,662,269	\$3,618,503	\$7,296,458	\$920,867	\$26,300,354	\$19,416,931 5005 055	53932,2995	\$1.016.029	\$43,248,845	\$4,334,878	\$270,299	\$776,407	\$38,611,429 \$10,405 373	\$8,663,456	\$33,128,765	\$30,137,013	\$24,109,874	\$3,966,719	54,008,989 51 880 409	
	Cohort	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003	Subprime 2003 Suborime 2002	Subprime 2003	ALT-A 2007	ALT-A 2007	ALT-A 2007	CES 1999	Second Lien 1999	Second Lien 1999	Second Lien 1999	Second Lien 1999	Second Lien 1999	Second Lien 2000	Second Lien 2000	Second Lien 2000	Second Lien 2000	Second Lien 2000	Second Lien 2000	Second Lien 2000	Second Lien 2000 Second Lien 2000	Second Lien 2000	Second Lien 2000	Second Lien 2001	Second Lien 2001	Second Lien 2001	Second Lien 2001	Second Lien 2001	Second Lien 2001	CES 2001	CES 2001	Second Lien 2002	Second Lien 2002	Second Lien 2002	Second Lien 2002	Second Lien 2003	CES 2002	CES 2002 CFS 2002	1000
and the second se	Name	RASC 2003-KS3 [1]	RASC 2003-KS3 [2]	RASC 2003-KS4 [1]	229 RASC 2003-KS4 [2A]	230 RASC 2003-KS4 [2B]	RASC 2003-K54 [3]	RASC 2003-KS5 [1]	RASC 2003-KS5 [2A]	RASC 2003-KSS [2B]	RASC 2003-KS6 [1]	RASC 2003-KS6 [2]	RASC 2003-KS7 [1]	238 RASC 2003-KS8 [1]	RASC 2003-K59 [1] PASC 2003-K50 [24]	RASC 2003-KS9 [2B]	RBSGC 2007-B [1]	RBSGC 2007-B [2]	RBSGC 2007-B [3]	245 RFMS2 1998-HI2 (ALL)	RFMS2 1999-HI1 [ALL]	RFMS2 1999-HI4 [ALL]	RFMS2 1999-HIG [1]	RFMS2 1999-HI8 [I]	RFMS2 1999-HI8 [II]	RFMS2 2000-Ht1 [i]	RFMS2 2000-HI1 [ii]	254 RFINISZ 2000-HIZ [I] 255 DEMSZ 2000-HIZ [II]	REMISZ 2000-HI3 [1]	RFMS2 2000-HI3 [II]	RFMS2 2000-HI4 [1]	RFMS2 2000-HI4 [2]	REMISZ 2000-HI5 [1] REMIS2 2000-HI5 [2]	RFMS2 2000-HL1 [1]	RFMS2 2000-HL1 [2]	RFMS2 2001-HI1 [ALL]	RFMS2 2001-HI2 [1]	RFMSZ 2001-HIZ [2]	REMISE 2001-HIS [2]	RFMS2 2001-HI4 [ALL]	270 RFMS2 2001-HS2 [ALL]	RFMS2 2001-HS3 [1]	RFMS2 2001-HS3 [2]	RENISZ 2002-HIJ JALLI	RFMS2 2002-HI2 [2]	REMS2 2002-HI3 [ALL]	RFMS2 2002-HI4 [ALL]	RFMS2 2002-HI5 [ALL]	RFMS2 2002-HS1 [ALL]	280 RFMS2 2002-HS2 [ALL] 281 RFMS2 2002-HS3 [1]	[1] MICE 2002 1-10 [-]

Schedule 3R – RFC Additional R+W Claims

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H HFC Recognized (Claim RF	\$179,703	\$4,051,804	\$4,886,347	\$2,473,543	52,401/36	100/001/00	257101/ct	252,0205		\$257.310	\$343,900	\$0	\$0	\$0	\$742,202	\$512,266	\$106,505	\$54,956	\$60,520	\$81,941	\$23,276	\$65,290	\$164,702	975 113 975 113	¢25,850	\$188.869	\$22,160	\$130,205	\$96,121	\$27,896	\$102,829	\$15,976	\$173,406 \$25.823	\$198.394	\$30,511	\$51,158	\$10,721	\$2,205,636	\$2,312,594 	\$96,250	\$/4,683	\$12,968	532,2/2 ¢5 130 047	\$1.902.961	\$1,612,329	\$538,582	\$129,790	\$144,651	\$192,610	\$50,534	\$123,332 \$89,364	
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r RFC Claim	\$179,703	\$4,051,804	\$4,886,347	\$2,473,543	\$2,401,/30 \$3 133 501	LEC 101 CS	\$615 727	20270700	CTC/DC75	\$257 310	\$343,900	\$784,046	\$327,748	\$233,898	\$742,202	\$512,266	\$106,505	\$54,956	\$60,520	\$81,941	\$23,276	\$65,290	\$164,702	\$11 745	\$75 R50	\$188.869	\$22,160	\$130,205	\$96,121	\$27,896	\$102,829	\$15,976	\$173,406 \$25,823	\$198.394	\$30,511	\$51,158	\$10,721	\$2,205,636	\$2,312,594	\$96,250	\$/4,683	\$12,968	532,212 65 120 047	\$1.902.961	\$1,612,329	\$538,582	\$129,790	\$144,651	\$192,610	\$50,534	\$123,332 \$89,364	
t Losses Due to Breach	\$401,188	\$9,045,679	\$10,908,801	\$5,522,202	2495,842	CC1 CU1 C2	\$1 272 500		21 549 221	\$574.447	\$767.758	\$1,750,388	\$731,700	\$522,179	\$1,656,970	\$1,143,638	\$237,774	\$122,690	\$135,112	\$182,935	\$51,964	\$145,760	\$367,697	\$25,302 \$75,107	557 709	\$421,652	\$49,473	\$290,683	\$214,590	\$62,277	\$229,566	\$35,666	\$387,129 \$57 650	\$442.916	\$68,115	\$114,210	\$23,935	\$4,924,097	\$5,162,881	\$214,879	\$166,/31	528,952	21/2/148	\$4.248.373	\$3,599,535	\$1,202,388	\$289,758	\$322,935	\$430,002	\$112,817	\$275,339 \$199,506	
or's Attributable ortion of Net ilateral Losses	\$2,494,405	\$22,605,058	\$27,190,194	\$13,712,040	417'700'5T¢	012'00C'/TC	TNO'COL' ITC	10000000000000000000000000000000000000	\$6,709,120	\$2.458.502	\$3.276.965	\$7,830,324	\$3,125,840	\$2,255,960	\$3,968,733	\$2,722,738	\$742,602	\$400,858	\$481,977	\$585,071	\$125,951	\$536,950	\$1,196,219	\$50,U38 \$50 054	¢164 774	\$1.063.034	\$108,089	\$713,351	\$700,068	\$135,480	\$632,532	\$84,101	\$977,344 \$157 566	\$1.682.507	\$293,950	\$464,974	\$106,095	\$17,643,793	\$18,486,483	\$570,953	5441,669	\$65,592	\$239,/03 075 775 775	\$10.046.232	\$8,545,772	\$3,307,999	\$805,324	\$897,875	\$1,204,588	\$325,586	\$794,155 \$582,086	
Debi 1 1 ot Total Collateral Losses Co	\$2,494,405	\$22,605,058	\$27,190,194	513,712,040	\$12,001,010 \$17 360 010	017,000,114	¢5 840 571	10000000000000000000000000000000000000	24,700,104 \$6 709 170	\$2,458,502	\$3.276.965	\$7,830,324	\$3,125,840	\$2,255,960	\$3,968,733	\$2,722,738	\$742,602	\$400,858	\$481,977	\$585,071	\$125,951	\$536,950	\$1,196,219	950/TCC	2150 P15	\$1.063.034	\$108,089	\$713,351	\$700,068	\$135,480	\$632,532	\$84,101	\$977,344 \$157 566	\$1.682.507	\$293,950	\$464,974	\$106,095	\$17,643,793	\$18,486,483	\$570,953	\$441,669	\$65,592	201,223 016 116 115	\$10.046.232	\$8,545,772	\$112,135,556	\$27,299,124	\$30,436,429	\$40,833,489	\$43,411,509	\$105,887,379 \$77,611,482	
. Cohort N	CES 2002	Second Lien 2003	Second Lien 2003	Second Lien 2003	Second Lien 2005	Second Lien 2003			CES 2003	CES 2003	CES 2003	CES 2003	CES 2003	CES 2003	Second Lien 2003	Second Lien 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Prime 2003 Prime 2003	ALT-A 2001	ALT-A 2001	ALT-A 2002	ALT-A 2002	Subprime 2002	Subprime 2002	Prime 2003	Prime 2003	Prime 2003	Prime 2003	Subprime 2003	Subprime 2003	Prime 2007	Prime 2007	Prime 2007	Prime 2007	ALT-A 2007	ALT-A 2007 ALT-A 2007	
1 Name i	282 RFMS2 2002-HS3 [2]	283 RFMS2 2003-HI1 [ALL]	284 RFMS2 2003-HI2 [ALL]	285 RFMSZ 2003-HI3 [1]	289 KFW32 2003-FH3 [2]	[1] 100 2002 2001 10 102	289 REMICS 2003-HIT [2]	200 BEAKS 2003 HS1 [2]	291 REMS2 2003-HS2 [1]	292 RFMS2 2003-HS2 [2A]	293 RFMS2 2003-HS2 [2B]	294 RFMS2 2003-HS3 [1]	295 RFMS2 2003-HS3 [2A]	296 RFMS2 2003-HS3 [2B]	297 RFMS2 2003-HS4 [1]	298 RFMS2 2003-HS4 [2]	299 RFMSI 2003-510 [ALL]	300 RFMSI 2003-S11 [ALL]	301 RFMSI 2003-S12 [1]	302 RFMSI 2003-S12 [2]	303 RFMSI 2003-512 [3]	304 RFMSI 2003-512 [4]	305 RFMSI 2003-S13 ALL	200 RFINISI 2003-514 [ALL]	308 REMSI 2003-S16 [AI1]	309 RFMSI 2003-517 [ALL]	310 RFMSI 2003-518 [ALL]	311 RFMSI 2003-S19 [ALL]	312 RFMSI 2003-520 [1]	313 RFMSI 2003-520 [2]	314 RFMSi 2003-54 [ALL]	315 RFMSI 2003-56 [ALL]	316 RFMSI 2003-57 [ALL] 317 RFMSI 2003-59 [ALL]	318 RFSC 2001-RM2 [1]	319 RFSC 2001-RM2 [2]	320 RFSC 2002-RM1 [1]	321 RFSC 2002-RM1 [2]	322 RFSC 2002-RP1 [ALL]	323 RFSC 2002-RP2 [ALL]	324 RFSC 2003-RM1 [ALL]	3 25 RFSC 2003-RM2 [1]	326 RFSC 2003-RM2 [2]	32/ KFSC 2003-KM2 [3]	329 RFSC 2003-RP2 [1]	330 RFSC 2003-RP2 [2]	331 SARM 2007-3 [1]	332 SARM 2007-3 [2]	333 SARM 2007-3 [3]	334 SARM 2007-3 [4]	335 SARM 2007-6 (I-1)	336 SARM 2007-6 [1-2] 337 SARM 2007-6 [11]	

12-12020-mg Doc 6728-6 Filed 03/31/14 Entered 03/31/14 17:41:28 Exhibit 2 part 4 Pg 8 of 18

_	eller %	%00.6	9.00%	%00.6	%00.6	%00.6	4.50%	
н	C Recognized Claim RFC 5	\$2,542	\$895	\$7,798	\$799	\$427	\$119,597	\$848,256,440
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u	RFG Claim				\$799		\$1	\$849,728,222
ш	Losses Due to Breach				\$1,783			\$1,944,276,300
0	ebtor's Attributeble Portion of Net Collateral Losses	\$75,653	\$26,514	\$231,290	\$23,776	\$12,570	\$1,030,718	\$5,404,517,720
U	Di Total Collateral Losses	\$840,589	\$294,598	\$2,569,889	\$264,173	\$139,669	\$11,452,424	\$11,099,557,440
8	Cohort Net	Prime 1999	Prime 1999	Prime 1999	Prime 1999	Prime 1999	Second Lien 2005	TOTAL
A	Vame	138 SASI 1993-6 [1]	339 SASI 1993-6 [2]	40 SASI 1993-6 [3]	41 SASI 1993-6 [4]	12 SASI 1993-6 [5]	43 TMTS 2005-13SL [2]	4

Schedule 3R – RFC Additional R+W Claims

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	C B		E	Ŀ
Cohort	GMACM Servicer %	Claim	Insurer	GMACM Recognized Claim
CES 2007	65.80%	6 \$1,400	Assured Guaranty	0\$
Second Lien 2007	5.00%	<b>6</b> \$31	Assured Guaranty	\$0
Pay Option ARM 2007	100.00%	<b>6</b> \$5,855		\$5,855
CES 2001	%00'6	د \$0		\$0
CES 2001	%00.6			\$0
CES 2001	%00.6			¢0
ALT-A 2005	%60'0	\$9	FGIC - Insured Exception	6\$
ALT-A 2005	%60.0	\$3	Assured Guaranty - Insured Exception	\$3
CES 2007	73.80%		XL - Insured Exception	\$15,724
ALT-A 2006	48.17%	<b>6 \$319,669</b>	FSA - Insured Exception	\$319,669
ALT-A 2006	40.51%			\$1,387
ALT-A 2007	34.32%			\$86,847
ALT-A 2007	34.32%	6 \$115,535		\$115,535
Pay Option ARM 2007	100.00%	<b>6</b> \$41,727	FHLMC	\$0
Pay Option ARM 2007	100.00%		FHLMC	\$0
ALT-A 2007	22.99%			\$79,206
ALT-A 2007	73.73%			\$17,174
ALT-A 2007	91.06%	6 \$539,850		\$539,850
ALT-A 2007	83.88%	6 \$42,979		\$42,979
Second Lien 2004	100.00%	6 \$67,681	FSA	\$0
Second Lien 2004	100.00%	<b>6</b> \$59,206	MBIA	0\$
Second Lien 2005	100.00%	6 \$29,382	AMBAC	\$29,382
CES 2006	100.00%	<b>\$16,901</b>	FGIC	\$16,901
Second Lien 2006	100.00%		MBIA	\$0
CES 2006	100.00%		FGIC	\$9,585
CES 2006	100.00%		FGIC	\$6,388
Second Lien 2006	100.00%		FGIC	\$4,270
CES 2007	100.00%		MBIA	\$0
CES 2007	100.00%	<b>6</b> \$12,021	FGIC	\$12,021
Subprime 2008	100.00%	<b>\$ \$109,350</b>		\$109,350
Subprime 2008	100.00%	6 \$1,679		\$1,679
Second Lien 2006	100.00%		XL/CIFG	0\$
ALT-A 2003	59.98%	6 \$1,196		\$1,196
ALT-A 2003	59.98%			\$2,122
ALT-A 2003	29.98%	6 \$546		\$546
Prime 2004	67.73%	\$ \$809		\$809
Prime 2004	67.73%	6 \$64 <b>4</b>		\$644
Prime 2004	67.73%	6 \$476		\$476
Prime 2004	67.73%	ہ \$397		\$397
Pay Option ARM 2007	67.20%	<b>6</b> \$24,685		\$24,685

Cohort
Pay Option ARM 2007
Prime 2005
Pay Option ARM 2006
ALT-A 2004
ALT-A 2004
ALT-A 2005
Pay Option ARM 2005
ALT-A 2006
ALT-A 2006
ALT-A 2006
Prime 2007
Prime 2005
Prime 2005
Prime 2005
Prime 2005
ALT-A 2005

Cohort	GMACM Servicer %	Glaim	, Insurer	GMACM Recognized Claim
ALT-A 2005	30.62%	\$584		
ALT-A 2005	30.62%	\$138		\$138
Prime 2005	12.50%	\$7		\$7]
Prime 2005	12.50%	\$7		\$7
Prime 2005	12.50%	\$26		\$26
Prime 2005	12.50%	\$17		\$17
Prime 2005	12.50%	\$5		\$5
Prime 2005	12.50%	\$39		\$39
Prime 2005	12.50%	\$41		\$41
ALT-A 2005	30.62%	\$523		\$523
ALT-A 2005	30.62%	\$255		\$255
ALT-A 2005	30.62%	\$69	····································	69\$
ALT-A 2006	21.85%	\$61		\$61
ALT-A 2006	21.85%	\$39		\$39
ALT-A 2006	21.85%	\$28		\$28
ALT-A 2006	21.85%	\$633		\$633
ALT-A 2006	21.85%	\$10,532	MBIA - Insured Exception	\$10,532
ALT-A 2006	21.85%	\$8,088	MBIA - Insured Exception	\$8,088
ALT-A 2006	21.85%	\$9,420		\$9,420
ALT-A 2006	21.85%	\$1,354		\$1,354
ALT-A 2006	21.85%	\$752		\$752
ALT-A 2006	21.85%	\$776		\$776
ALT-A 2006	21.85%	\$53		\$53
ALT-A 2006	21.85%	\$211		\$211
ALT-A 2006	21.85%	\$121		\$121
ALT-A 2006	21.85%	\$159		\$159
ALT-A 2007	36.37%	\$1,089		\$1,089
ALT-A 2007	36.37%	\$2,287		\$2,287
ALT-A 2007	36.37%	\$5,614		\$5,614
ALT-A 2007	36.37%	\$15,981		\$15,981
ALT-A 2007	36.37%	\$2,524		\$2,524
ALT-A 2007	36.37%	\$5,889		\$5,889
ALT-A 2007	36.37%	\$1,831		\$1,831
ALT-A 2007	36.37%	\$2,246		\$2,246
ALT-A 2007	36.37%	\$8,952		\$8,952
ALT-A 2007	36.37%	\$43,978		\$43,978
ALT-A 2007	36.37%	\$13,038	MBIA - Insured Exception	\$13,038
ALT-A 2004	40.74%	\$21,850	AMBAC	\$21,850
ALT-A 2005	100.00%	\$21,366		\$21,366
AI T-A 2005	100.00%	\$6.180		<b>\$6 1</b> 80

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I         B         C. OTO         S. OT         D         F         F           ALT-A.2005         S100.00%         \$1,433         COMM         CO	\$226	AMBAC	\$226	9.00.6	Subprime 2003	161 PFCA 2003-1FC4 [ALL]
I         B         C         D         E         C           Alt A 2005         GMACKSSERIES         GM	\$197	AMBAC	\$197	9.00%	Subprime 2002	UPFCA 2002-IFC2 [ALL]
I         C         I         C         I         C         I         C         I         C         I         C         I         C         I         C         I         C         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I	\$274	AMBAC	\$274	8.00%	Subprime 2002	PFCA 2002-IFC1 [ALL]
I         E         I         C         D         I         F         COMM         Instret         Contraction         Stand	\$6,079		\$6,079	99:26%	Subprime 2006	158 NHELI 2006-AF1 [ALL]
I         B         I         C         D         I         F         COMM         Comments	\$73		\$73	5.00%	CES 2007	NAA 2007-S1 [ALL]
I         B         I         C         D         I         E         I         Constants         Constant	\$59		\$59	5.00%	CES 2006	NAA 2006-55 [ALL]
I         B         I         C         D         D         F         F           AITA 2005         10000%         \$19.71         Intra 2005         10000%         \$19.71         Intra 2005         10000%         \$10.71         GMACMASANCENTA	\$213		\$213	78.04%	CES 2006	NAA 2006-S4 [ALL]
I         B         I         Constr         Constr <t< td=""><td>\$2</td><td></td><td>\$2</td><td>5.00%</td><td>CES 2006</td><td>NAA 2006-S3 [ALL]</td></t<>	\$2		\$2	5.00%	CES 2006	NAA 2006-S3 [ALL]
I         B         I         C.D.D.T	\$2,599		\$2,599	100.00%	ALT-A 2006	NAA 2006-AR2 [3]
I         B         I         C.I.D.T	\$1,630		\$1,630	100.00%	ALT-A 2006	NAA 2006-AR2 [2]
I         B         I         C         D         I         E         I         C           AITA 2005         100.005         \$13,71         E         I         Cohort	\$412		\$412	100.00%	ALT-A 2006	NAA 2006-AR2 [1]
I         B         I         C         D         I         E         I         C           AITA 2005         100.00%         \$13,711         E         F         GMACMASCANTER Y         GM	\$2,559		\$2,559	100.00%	ALT-A 2006	NAA 2006-AR1 [5]
I         B         I         C         D         I         E         I         C           All A 2005         GMACAA Service X         GEIm         Insures         GMACAA Service X         Si A A X         Si A X         <	\$199		\$199	100.00%	ALT-A 2006	VAA 2006-AR1 [4]
I         B         I         C         D         I         E         I         C           AITA 2005         I00.00%         \$10.771         Intrae         GMACMASCANTER STORM	\$298		\$298	100.00%	ALT-A 2006	VAA 2006-AR1 [3]
I         B         I         C         D         I         E         I         F           Colort         GMACMAScritter & GIM         Instruct         GMACMAScritter & GMACMAScritter         GMACMASCRITER         GMACMASCRITTER         G	\$1,206		\$1,206	100.00%	ALT-A 2006	VAA 2006-AR1 [2]
I         B         I         C         D         I         E         I         F           Cobert         GMACMAService/X         GEIm         Instruct         GMACMAService/X         All           AIT-A 2005         10000%         \$10,771         Instruct         GMACMAService/X         GEIm         GMACMAService/X         GEIm         GMACMAService/X         GMACMAServic/X	\$359		\$359	100.00%	ALT-A 2006	VAA 2006-AR1 [1]
I         B         I         C         D         I         E         I         F           Cobort         Gimox Service/X         Altra 2005         100.00%         \$10,771         Insure         Gimox Service/X           Altra 2005         100.00%         \$1,499         Insure         Gimox Service/X           Altra 2005         100.00%         \$1,2761         Insure         Service/X           Altra 2005         100.00%         \$5,772         Service/X         Service/X           Altra 2005         100.00%         \$5,633         Service/X         Service/X           Altra 2005         100.00%         \$5,633         Service/X         Service/	\$3,392		\$3,392	100.00%	ALT-A 2006	VAA 2006-AP1 [ALL]
H         B         H         C         D         F         F           Cohot         GMACM Service X         Celim         Instruct         GMACM Service X           AlT-A 2005         100.00%         \$10,71         Instruct         GMACM Service X           AlT-A 2005         100.00%         \$1,433         Instruct         GMACM Service X           AlT-A 2005         100.00%         \$5,244         Instruct         GMACM Service X           AlT-A 2005         100.00%         \$5,772         Instruct         Service X           AlT-A 2005         100.00%         \$12,57         Service X         Service X           AlT-A 2005         100.00%         \$1,077         Service X         Service X           AlT-A 2005         100.00%         \$5,331         Service X         Service X         Service X           AlT-A 2005         100.00%         \$5,261         Service X         Service X         Service X	\$1,276		\$1,276	98.04%	ALT-A 2006	VAA 2006-AF2 [5]
I         B         I         C         I         C         Instruct         GMACMSGeneration           All A 2005         GMACMSGeneration         GMACMSGeneration 000000         Signalit         G	\$229		\$229	98.04%	ALT-A 2006	VAA 2006-AF2 [4]
I         B         I         C         I         C         Insure         E         F           AITA 2005         100.00%         \$10,771         Insure         GMACMSErrers	\$859		\$859	98.04%	ALT-A 2006	VAA 2006-AF2 [3]
I         B         I         C         D         F         F           C0hot         GVACMSEvent X         Clim         Insure         GVACM Reconstruction           AIT-A 2005         IOO.00%         \$10,00%         \$10,711         E         GVACM Reconstruction           AIT-A 2005         IOO.00%         \$1,713         Insure         GVACM Reconstruction         \$1,713           AIT-A 2005         IOO.00%         \$1,733         IOO.00%         \$1,433         Insure         GVACM Reconstruction           AIT-A 2005         IOO.00%         \$1,433         IOO.00%         \$1,433         IOO.00%         \$1,751         9           AIT-A 2005         IOO.00%         \$1,075         S6         33         9         9           AIT-A 2005         IOO.00%         \$1,077         \$100         \$100.00%         \$1,077         9           AIT-A 2005         IOO.00%         \$1,077         \$100.00%         \$1,077         9         9           AIT-A 2005         IOO.00%         \$1,077         IOO.00%         \$1,077         9         9           AIT-A 2005         IOO.00%         \$1,077         IOO.00%         \$1,077         9         9         9         9         9 </td <td>\$184</td> <td></td> <td><b>\$184</b></td> <td>98.04%</td> <td>ALT-A 2006</td> <td>NAA 2006-AF2 [2]</td>	\$184		<b>\$184</b>	98.04%	ALT-A 2006	NAA 2006-AF2 [2]
B         Cohort	\$2,319		\$2,319	98.04%	ALT-A 2006	NAA 2006-AF2 [1]
H         B         H         C         D         H         E         F           Color         GMACMSExactor X         GMACMSExactor	\$405		\$405	100.00%	ALT-A 2006	VAA 2006-AF1 [V]
B         Colort         Colort <thcolort< th=""> <thcolort< th=""></thcolort<></thcolort<>	\$674		\$67 <b>4</b>	100.00%	ALT-A 2006	NAA 2006-AF1 [IV]
I         B         I         C         D         I         E         I         F           Cobot         GMACMSSMCet /S         GMM         Insure         GMACMSSMCet /S         GMACMSMCet /S         GMACMSMCE /S         GMACMSMCE /S <td>\$2,309</td> <td></td> <td>\$2,309</td> <td>100.00%</td> <td>ALT-A 2006</td> <td>VAA 2006-AF1 [III]</td>	\$2,309		\$2,309	100.00%	ALT-A 2006	VAA 2006-AF1 [III]
I         B         I         C         D         I         E         I         F           Cohort         GMACMSErvice         X         Claim         Insurent         GMACMSErvice         X         Cohort         GMACMSErvice         GMACMSErvice         X         Cohort         GMACMSErvice         X         Cohort         GMACMSErvice         X         Cohort         GMACMSErvice         X         Cohort         GMACMSErvice         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X         X <th< td=""><td>\$334</td><td></td><td>\$334</td><td>100.00%</td><td>ALT-A 2006</td><td>VAA 2006-AF1 [II]</td></th<>	\$334		\$334	100.00%	ALT-A 2006	VAA 2006-AF1 [II]
I         B         I         C         D         I         E         F           All-A 2005         GMACM Service X         All misure         GMACM Recognited           All-A 2005         100.00%         \$10,771         E         GMACM Recognited           All-A 2005         100.00%         \$1,433         F         GMACM Recognited           All-A 2005         100.00%         \$1,433         F         GMACM Recognited           All-A 2005         100.00%         \$1,433         F         GMACM Recognited           All-A 2005         100.00%         \$1,771         F         GMACM Recognited           All-A 2005         100.00%         \$1,772         F         F           All-A 2005         100.00%         \$1,5757         F           All-A 2005         100.00%         \$1,077         F           All-A 2005         100.00%         \$1,077         F         F           All-A 2005         100.00%         \$1,077         F         F         F<	\$5,840	na na manga mga na mangangang na na nga na nga na nga nga ng	\$5,840	100.00%	ALT-A 2006	VAA 2006-AF1 [I]
I     B     I     C     I     D     I     E     F       Cohort     GMACM/Service     All     C     D     I     E     GMACM/Service       All <a< th="">     2005     100.00%     \$10,711     Insure     GMACM/Service     GMACM/Service       All<a< th="">     2005     100.00%     \$1,433     Insure     GMACM/Service       All<a< th="">     2005     100.00%     \$1,433     Insure     GMACM/Service       All<a< th="">     2005     100.00%     \$1,761     Insure       All<a< th="">     2005     100.00%     \$1,761     9       All<a< th="">     2005     100.00%     \$1,761     9       All<a< th="">     2005     100.00%     \$5,772     9       All<a< th="">     2005     100.00%     \$1,761     9       All<a< th="">     2005     100.00%     \$1,772     9       All<a< th="">     2005     100.00%     \$1,077</a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<>	\$5,261		\$5,261	100.00%	ALT-A 2005	VAA 2005-AR6 [4]
I     B     I     C     I     D     I     E     F       Chort     GMACMService     All     C     Insurer     GMACMRecognized       All <a< th="">     2005     100.00%     \$10,711     F     GMACMRecognized       All<a< th="">     2005     100.00%     \$1,433     Insurer     GMACMRecognized       All<a< th="">     2005     100.00%     \$1,433     Insurer     GMACMRecognized       All<a< th="">     2005     100.00%     \$1,433     Insurer     GMACMRecognized       All<a< th="">     2005     100.00%     \$1,761     F       All<a< th="">     2005     100.00%     \$1,761     F       All<a< th="">     2005     100.00%     \$5,772     F       All<a< th="">     2005     100.00%     \$5,757     F       All<a< th="">     2005     100.00%     \$10,707</a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<></a<>	\$1,002		\$1,002	100.00%	ALT-A 2005	VAA 2005-AR6 [3]
I     B     I     C     I     D     I     E     F       Cohort     GMACM/Servicer %     Clim     Insurer     GMACM/Servicer %       ALT-A 2005     100.00%     \$10,711     Insurer     GMACM/Servicer %       ALT-A 2005     100.00%     \$1,433     Insurer     GMACM/Servicer %       ALT-A 2005     100.00%     \$1,433     Insurer     GMACM/Servicer %       ALT-A 2005     100.00%     \$5,244     Insurer     GMACM/Servicer %       ALT-A 2005     100.00%     \$5,772     9       ALT-A 2005     100.00%     \$56,333     9       ALT-A 2005     100.00%     \$56,333     9       ALT-A 2005     100.00%     \$56,333       ALT-A 2005     100.00%     \$56,333       ALT-A 2005     100.00%     \$56,333	\$1,077		\$1,077	100.00%	ALT-A 2005	VAA 2005-AR6 [2]
I     B     I     C     I     D     I     E     F       Cohort     GMACMServicer %     Clim     Insurer     GMACMRecognized       ALT-A 2005     100.00%     \$10,711     Insurer     GMACMRecognized       ALT-A 2005     100.00%     \$1,433     Insurer     GMACMRecognized       ALT-A 2005     100.00%     \$1,433     Insurer     Insurer       ALT-A 2005     100.00%     \$5,244     Insurer     Insurer       ALT-A 2005     100.00%     \$5,244     Insurer     Insurer       ALT-A 2005     100.00%     \$5,715     Insurer     Insurer       ALT-A 2005     100.00%     \$5,772     Insurer     Insurer       ALT-A 2005     100.00%     \$5,772     Insurer     Insurer       ALT-A 2005     100.00%     \$5,772     Insurer     Insurer       ALT-A 2005     100.00%     \$5,733     Insurer     Insurer	\$883		\$883	100.00%	ALT-A 2005	VAA 2005-AR6 [1]
I     B     I     C     I     D     I     E     F       Cohort     GMACMServicer %     Clim     Insurer     GMACMRecognized       ALT-A 2005     100.00%     \$10,711     Insurer     GMACMRecognized       ALT-A 2005     100.00%     \$1,433     Insurer     GMACMRecognized       ALT-A 2005     100.00%     \$1,433     Insurer     Insurer       ALT-A 2005     100.00%     \$5,244     Insurer     Insurer       ALT-A 2005     100.00%     \$5,244     Insurer     Insurer       ALT-A 2005     100.00%     \$5,772     Insurer     Insurer       ALT-A 2005     100.00%     \$5,772     Insurer     Insurer       ALT-A 2005     100.00%     \$5,772     Insurer     Insurer	\$56,333		\$56,333	100.00%	ALT-A 2005	VAA 2005-AR5 [3]
I         B         I         C         I         D         I         E         F           Cohort         GMACMServicer %         Claim         Insurer         GMACMRecognized           ALT-A 2005         100.00%         \$10,771         Insurer         GMACMRecognized           ALT-A 2005         100.00%         \$1,433         Insurer         GMACMRecognized           ALT-A 2005         100.00%         \$1,433         Insurer         Insurer           ALT-A 2005         100.00%         \$6,244         Insurer         Insurer           ALT-A 2005         100.00%         \$6,008         \$6,008         Insurer         Insurer           ALT-A 2005         100.00%         \$6,771         Insurer         Insurer         Insurer         Insurer           ALT-A 2005         100.00%         \$5,7761         Insurer         Insurer         Insurer         Insurer         Insurer	\$15,257		\$15,257	100.00%	ALT-A 2005	VAA 2005-AR5 [2]
I         B         I         C         I         D         I         E         F           Cohort         GMACMServicer %         Claim         Insurer         GMACMRecognized           ALT-A 2005         100.00%         \$10,771         Insurer         GMACMRecognized           ALT-A 2005         100.00%         \$1,433         Insurer         GMACMRecognized           ALT-A 2005         100.00%         \$1,433         Insurer         Insurer           ALT-A 2005         100.00%         \$5,244         Insurer         Insurer           ALT-A 2005         100.00%         \$6,008         Insurer         Insurer         Insurer           ALT-A 2005         100.00%         \$5,244         Insurer         Insurer         Insurer         Insurer         Insurer           ALT-A 2005         100.00%         \$5,008         Insurer         Insure	\$6,772		\$6,772	100.00%	ALT-A 2005	VAA 2005-AR5 [1]
I         B         I         C         I         D         I         E         F           Cohort         GMACMServicer %         Claim         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$10,771         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$1,849         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$1,433         Insurer         ALT-A 2005           ALT-A 2005         100.00%         \$6,244         Insurer         ALT-A 2005           ALT-A 2005         100.00%         \$6,008         ALT-A 2005         Insurer	\$12,761		\$12,761	100.00%	ALT-A 2005	VAA 2005-AR4 [5]
I         B         I         C         I         D         I         E         I         F           Cohort         GMACM Servicer %         Claim         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$10,771         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$1,333         Insurer         Insurer         Insurer           ALT-A 2005         100.00%         \$1,433         Insurer         I	\$6,008		\$6,008	100.00%	ALT-A 2005	NAA 2005-AR4 [4]
I         B         I         C         I         D         I         E         I         F           Cohort         GMACM Servicer %         Claim         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$10,771         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$1,849         I         \$1,333           ALT-A 2005         100.00%         \$1,433         I         \$1,333	\$6,244		\$6,2 <del>44</del>	100.00%	ALT-A 2005	NAA 2005-AR4 [3]
I         B         I         C         I         D         I         E         F           Cohort         GMACM Servicer %         Claim         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$10,771         Insurer         GMACM Recognized           ALT-A 2005         100.00%         \$1,849         \$         \$	\$1,433		\$1,433	100.00%	ALT-A 2005	NAA 2005-AR4 [2]
I B I C I D I E I F Cohort GMACM Servicer % Claim ALT-A 2005 100.00% \$10,771	\$1,849		\$1,849	100.00%	ALT-A 2005	NAA 2005-AR4 [1]
ne Cohort GMACM Servicer % Claim I hisurer	\$10,771		\$10,771	100.00%	ALT-A 2005	NAA 2005-AR3 [3]
	GMACM Recognized Claim	Insurer	Glaim	GMACM Servicer %	Cohort	Name
		E E				

	A	B	U	٥	Ш	
1	Name	Cohort	GMACM Servicer %	Člaim	Insurer	GMACM Recognized Claim
162 PFCA	162 PFCA 2003-IFC5 [ALL]	Subprime 2003	8.00%	\$302		\$302
163 PFCA.	163 PFCA 2003-IFC6 [ALL]	Subprime 2003	%00.6	\$555	AMBAC	\$555
<b>164 SARM</b>	164 SARM 2004-4 [1]	ALT-A 2004	0.06%	\$6		\$6
<b>165 SARM</b>	165 SARM 2004-4 [2]	ALT-A 2004	0.06%	\$6		\$6
<b>166. SARM</b>	2004-4 [3]	ALT-A 2004	0.06%	\$21		\$21
<b>167 SARM</b>	167 SARM 2004-4 [4]	ALT-A 2004	0.06%	\$2	na na mana an	\$2
<b>168 SARM</b>	168 SARM 2004-4 [5]	ALT-A 2004	0.06%	\$1		\$1
169 STAC .	169 STAC 2007-1 [ALL]	2007	100.00%	\$562	XL Capital	\$0
170 SVHE .	170 SVHE 2007-1 [1]	Subprime 2007	15.22%	\$1,103		\$1,103
171 SVHE 2007-1 [2	2007-1 [2]	Subprime 2007	15.22%	\$1,346		\$1,346
172 TOTAL				\$3,317,423		\$3,081,603

1         Mane         Cobont         Attendents         Attendents <t< th=""><th>A</th><th>8</th><th>C</th><th>D</th><th>ш</th><th>L.</th></t<>	A	8	C	D	ш	L.
GSR 2007-0A2 [1]         Pay Option ARM 2007         5.00%         5.00%         5.118           HVMLT 2007-2 [2]         Pay Option ARM 2007         5.00%         5.10,28%         5.10,280           HVMLT 2007-2 [2]         Pay Option ARM 2007         10.28%         5.10,280         5.10,280           UM 2006-6 [1]         Pay Option ARM 2007         10.28%         5.10,280         5.10,280           UM 2005-2 [2]         Pay Option ARM 2007         36.27%         5.10,3207         2.073           UM 2005-2 [2]         Pay Option ARM 2007         36.27%         5.14,3207         2.073           UM 2005-2 [2]         Pay Option ARM 2007         3.6.27%         5.14,341         2.073           UM 2005-1 [3]         Pay Option ARM 2007         2.73%         5.14,341         2.073           US 2007-12 [1]         Pay Option ARM 2007         2.73%         5.1,292         2.1,292           US 2007-12 [1]         Pay Option ARM 2007         2.73%         5.1,292         2.2,111           US 2007-12 [1]         Pay Option ARM 2007         2.73%         5.1,292         2.2,112           US 2007-12 [1]         Pay Option ARM 2007         2.73%         5.1,292         2.2,112           US 2007-12 [1]         Pay Option ARM 2007         2.73%	1 states and	, Canada	DEG Control of	PEC Claim		
GSR 2007-0A2 [2]         Pay Option ARM 2007         5.00%         5.118           HVMLT 2007-2 [2]         Pay Option ARM 2007         10.28%         5.10280           HVMLT 2007-2 [2]         Pay Option ARM 2007         10.28%         5.10280           HVM 2007-2 [2]         Pay Option ARM 2007         10.28%         5.10280           HVM 2007-2 [2]         Pay Option ARM 2007         36.27%         5.9068           LUM 2007-2 [2]         Pay Option ARM 2007         36.27%         5.1073           LUM 2007-2 [2]         Pay Option ARM 2007         36.27%         5.1073           LUM 2007-2 [2]         Pay Option ARM 2007         36.27%         5.1074           LIS 2007-121 [3]         Pay Option ARM 2007         2.73%         5.141           LIS 2007-121 [3]         Pay Option ARM 2007         2.73%         5.141           LIS 2007-121 [3]         Pay Option ARM 2007         2.73%         5.141           LIS 2007-141 [3]         Pay Option ARM 2007         2.73%         5.141           LIS 2007-141 [2]         Pay Option ARM 2007         35.47%         5.141           LIS 2007-141 [2]         Pay Option ARM 2007         14.62%         5.1.241           LIS 2007-141 [2]         Pay Option ARM 2007         14.62%         5.1.241	Ĩ	Pay Option ARM 2007		5209		5209 2009
HVMLT 2007-2 [1]         Pay Option ARM 2007         10.28%         53,776           HVMLT 2007-2 [2]         Pay Option ARM 2007         10.28%         510,328           LUM 2007-2 [2]         Pay Option ARM 2007         36.27%         510,328           LUM 2007-2 [2]         Pay Option ARM 2007         36.27%         510,328           LUM 2007-2 [2]         ALT-A 2007         36.27%         510,328           LUM 2007-2 [2]         Pay Option ARM 2007         35.47%         51,954           LUS 2007-12N [3]         Pay Option ARM 2007         2.73%         51,954           LIN 2007-2 [2]         Pay Option ARM 2007         2.73%         51,954           LIN 2007-12N [3]         Pay Option ARM 2007         14.62%         51,954           LIN 2007-12N [3]         Pay Option ARM 2007         14.62%         51,954           LIN 2007-12N [3]         Pay Option ARM 2007         14.62%         51,954           LIN 2007-12N [3]         Pay Option ARM 2007         14.62%         51,954           LIN 2007-12N [3]         Pay Option ARM 2007         14.62%         51,954           LIN 2007-12N [3]         Pay Option ARM 2007         14.62%         51,944           LIN 2007-12N [3]         Pay Option ARM 2007         14.62%         51,944	İ	Pay Option ARM 2007	5.00%	\$118		\$118
HVMLT 2007-2 [2]         Pay Option ARM 2007         10.28%         510,280           ULM 2005-6 [ALL]         Pay Option ARM 2007         38.33%         516,326           ULM 2007-2 [1]         ALT-A 2007         36.27%         55.078           ULM 2007-2 [1]         ALT-A 2007         36.27%         55.068           ULM 2007-2 [1]         ALT-A 2007         36.27%         55.078           ULM 2007-2 [1]         Pay Option ARM 2007         2.73%         52.073           US 2007-12N [1]         Pay Option ARM 2007         2.73%         51.43           US 2007-12N [2]         Pay Option ARM 2007         2.73%         51.43           US 2007-12N [3]         Pay Option ARM 2007         2.73%         51.41           US 2007-12N [3]         Pay Option ARM 2007         14.62%         51.71           US 2007-12N [3]         Pay Option ARM 2007         14.62%         51.71           US 2007-4N [2]         Pay Option ARM 2007         14.62%         51.71           US 2007-4N [2]         Pay Option ARM 2007         14.62%         51.71           US 2007-4N [2]         Pay Option ARM 2007         14.62%         51.71           US 2007-4N [2]         Pay Option ARM 2007         14.62%         51.71           US 2007-4N [		Pay Option ARM 2007	10.28%	\$3,776		\$3,776
UM 2006-6 [ALI]         Pay Option ARM 2006         38.33%         516,326           UM 2007-2 [1]         ALT-A 2007         36.27%         55.073           UM 2007-2 [1]         Pay Option ARM 2007         36.27%         55.073           UM 2007-2 [1]         Pay Option ARM 2007         2.73%         57.6           US 2007-12N [2]         Pay Option ARM 2007         2.73%         57.6           US 2007-12N [2]         Pay Option ARM 2007         2.73%         57.43           US 2007-12N [2]         Pay Option ARM 2007         2.73%         57.43           US 2007-12N [2]         Pay Option ARM 2007         2.73%         57.43           US 2007-2N [1]         Pay Option ARM 2007         14.62%         51.710           US 2007-4N [2]         Pay Option ARM 2007         14.62%         51.710           US 2007-4N [2]         Pay Option ARM 2007         14.62%         51.710           US 2007-4N [3]         Pay Option ARM 2007         14.62%         51.710           US 2007-4N [1]         Pay Option ARM 2007         14.62%         51.710           US 2007-4N [2]         ALT-A 2007         0.03%         51.732           US 2007-4N [2]         Pay Option ARM 2007         14.62%         51.748           US 2007-4N		Pay Option ARM 2007	10.28%	\$10,280	AMBAC - Insured Exception	\$10,280
LUM 2007-2 [1]         ALT-A 2007         36.27%         59,688           LUM 2007-2 [2]         ALT-A 2007         36.27%         59,688           LUM 2007-2 [2]         ALT-A 2007         36.27%         52,073           LUS 2007-12N [2]         Pay Option ARM 2007         3.73%         54,13           LUS 2007-12N [2]         Pay Option ARM 2007         2.73%         51,941           LUS 2007-12N [3]         Pay Option ARM 2007         2.73%         51,941           LUS 2007-12N [3]         Pay Option ARM 2007         2.73%         51,941           LUS 2007-12N [3]         Pay Option ARM 2007         35.47%         51,941           LUS 2007-12N [3]         Pay Option ARM 2007         35.47%         51,941           LUS 2007-2N [2]         Pay Option ARM 2007         35.47%         51,941           LUS 2007-4N [3]         Pay Option ARM 2007         14.62%         51,710           LUS 2007-4N [3]         Pay Option ARM 2007         14.62%         51,711           LUS 2007-4N [3]         Pay Option ARM 2007         14.62%         51,712           LUS 2007-4N [3]         Pay Option ARM 2007         14.62%         51,447           MAN 2007-4A [411]         Pay Option ARM 2007         14.62%         51,173		Pay Option ARM 2006	38.83%	\$16,326		\$16,326
ULM 2007-2 [2]         ALT-A 2007         36.27%         52.073           USS 2007-12N [2]         Pay Option ARM 2007         2.73%         52.67           USS 2007-12N [2]         Pay Option ARM 2007         2.73%         57.6           USS 2007-12N [3]         Pay Option ARM 2007         35.47%         51.954           USS 2007-2N [2]         Pay Option ARM 2007         35.47%         51.954           USS 2007-2N [2]         Pay Option ARM 2007         35.47%         51.954           USS 2007-4N [2]         Pay Option ARM 2007         35.47%         51.954           USS 2007-4N [2]         Pay Option ARM 2007         35.47%         51.954           USS 2007-4N [2]         Pay Option ARM 2007         35.47%         51.954           USS 2007-4N [2]         Pay Option ARM 2007         35.47%         51.954           USS 2007-4N [2]         Pay Option ARM 2007         14.6.2%         51.147           USS 2007-4N [2]         Pay Option ARM 2007         14.6.2%         51.939           USS 2007-4N [2]         Pay Option ARM 2007         0.03%         51.935           USS 2007-4N [2]         Pay Option ARM 2007         14.6.2%         51.147           MAN 2007-4F1 [2]         ALT-A 2007         0.03%         51.9840 <tr< td=""><td>7 LUM 2007-2 [1]</td><td>ALT-A 2007</td><td>36.27%</td><td>\$9,688</td><td></td><td>\$9,688</td></tr<>	7 LUM 2007-2 [1]	ALT-A 2007	36.27%	\$9,688		\$9,688
LXS 2007-12N [1]         Pay Option ARM 2007         2.73%         \$267           LXS 2007-12N [2]         Pay Option ARM 2007         2.73%         \$143           LXS 2007-12N [2]         Pay Option ARM 2007         2.73%         \$1,541           LXS 2007-2N [2]         Pay Option ARM 2007         35.47%         \$1,541           LXS 2007-2N [2]         Pay Option ARM 2007         35.47%         \$1,292           LXS 2007-2N [2]         Pay Option ARM 2007         35.47%         \$2,717           LXS 2007-2N [2]         Pay Option ARM 2007         35.47%         \$2,717           LXS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,147           LXS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,147           LXS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,370           LXS 2007-4N [2]         ALT-A 2007         0.03%         \$1,47           LXS 2007-4N [2]         ALT-A 2007         0.03%         \$1,48           MANA 2007-4N [2]		ALT-A 2007	36.27%	\$2,073		\$2,073
LYS 2007-12N [2]         Pay Option ARM 2007         2.73%         \$143           LYS 2007-12N [3]         Pay Option ARM 2007         35.47%         \$1,541           LYS 2007-12N [3]         Pay Option ARM 2007         35.47%         \$1,541           LYS 2007-2N [1]         Pay Option ARM 2007         35.47%         \$1,541           LYS 2007-4N [1]         Pay Option ARM 2007         14.62%         \$1,710           LYS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,710           LYS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,710           LYS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,710           LYS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,710           LYS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,845           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         \$1,845           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         \$1,845           MANA 2007-AF1 [2]         Pay Option ARM 2007         10.000%         \$1,985           MANA 2007-AF1 [2]         Pay Option ARM 2007         10.000%         \$1,985           MANA 2007-AF1 [2]         Pay Option ARM 2005         100.000%         \$1,985     <	i	Pay Option ARM 2007	2.73%	\$267		\$267
LXS 2007-12N [3]         Pay Option ARM 2007         2.73%         576           LXS 2007-2N [1]         Pay Option ARM 2007         35.47%         51,541           LXS 2007-2N [2]         Pay Option ARM 2007         35.47%         51,541           LXS 2007-2N [2]         Pay Option ARM 2007         35.47%         51,292           LXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,147           LXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,147           LXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,147           LXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,147           LXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,343           MANA 2007-4F1 [2]         ALT-A 2007         0.03%         51,343           MANA 2007-4F1 [2]         ALT-A 2007         0.03%         51,343           MANA 2007-4F1 [2]         ALT-A 2007         0.03%         51,343           MANA 2007-4F1 [3]         ALT-A 2007         0.03%         51,343           MANA 2007-4F1 [3]         Pay Option Arm 2005         100.00%         51,935           MANA 2007-4F1 [3]         Pay Option Arm 2005         100.00%         51,587           <		Pay Option ARM 2007	2.73%	\$143		\$143
IXS 2007-2N [1]         Pay Option ARM 2007         35.47%         51,541           IXS 2007-2N [2]         Pay Option ARM 2007         35.47%         51,593           IXS 2007-2N [2]         Pay Option ARM 2007         35.47%         51,593           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,170           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,171           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,171           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,171           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,147           MANA 2007-4F1 [3]         ALT A 2007         0.03%         519,339           MANA 2007-4F1 [3]         ALT A 2007         0.03%         519,339           MANA 2007-4F1 [3]         ALT A 2007         0.03%         519,339           MANA 2007-4F1 [3]         ALT A 2007         0.03%         519,825           MANA 2007-4F1 [3]         ALT A 2007         0.03%         519,825           MANA 2007-4F1 [3]         Pay Option Arm 2005         100.00%         5119,825           RAU 2005-4021 [ALL]         Pay Option Arm 2005         100.00%         5119,825		Pay Option ARM 2007	2.73%	\$76		\$76
IXS 2007-2N [2]         Pay Option ARM 2007         35.47%         51.954           IXS 2007-2N [3]         Pay Option ARM 2007         35.47%         51.222           IXS 2007-4N [1]         Pay Option ARM 2007         14.62%         51.127           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51.22           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         51.23           IXS 2007-4N [3]         Pay Option ARM 2007         14.62%         51.24           IXS 2007-4N [3]         Pay Option ARM 2007         0.03%         536           MANA 2007-4F1 [2]         ALT-A 2007         0.03%         519.3399           MANA 2007-4F1 [2]         ALT-A 2007         0.03%         519.3399           MANA 2007-4F1 [3]         Pay Option Arm 2005         100.00%         519.3399           RALI 2005-401 [ALL]         Pay Option Arm 2005         100.00%         516.588		Pay Option ARM 2007	35.47%	\$1,541		\$1,541
IXS 2007-ZN [3]         Pay Option ARM 2007         35.47%         \$2,717           IXS 2007-4N [1]         Pay Option ARM 2007         14.62%         \$1,292           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,147           IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,147           IXS 2007-4N [3]         Pay Option ARM 2007         14.62%         \$1,147           IXS 2007-4N [3]         Pay Option ARM 2007         14.62%         \$1,147           MANA 2007-AFT [2]         ALT-A 2007         0.03%         \$1,345           MANA 2007-AFT [2]         ALT-A 2007         0.03%         \$1,345           MANA 2007-AFT [2]         ALT-A 2007         0.03%         \$1,345           MANA 2007-AFT [2]         ALT-A 2007         0.03%         \$1,435           MANA 2007-AFT [2]         Pay Option ARM 2007         63.96%         \$1,435           MANA 2007-AFT [2]         Pay Option ARM 2005         100.00%         \$1,535           MANA 2007-AFT [2]         Pay Option ARM 2005         100.00%         \$1,535           MANA 2007-AFT [2]         Pay Option ARM 2005         100.00%         \$1,558           RAI 2005-Q03 [ALI]         Pay Option ARM 2005         100.00%         \$1,55,87		Pay Option ARM 2007	35.47%	\$1,954		\$1,954
USS 2007-4N [1]         Pay Option ARM 2007         14.62%         51,710           USS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,710           USS 2007-4N [2]         Pay Option ARM 2007         14.62%         51,710           USS 2007-4T [1]         ALT-A 2007         14.62%         51,710           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         54,55           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         514,845           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         513,339           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         513,339           MANA 2007-AF1 [2]         AUT-A 2007         0.03%         513,339           MANA 2007-AF1 [2]         Pay Option Arm 2005         100.00%         514,355           MANA 2007-AF1 [2]         Pay Option Arm 2005         100.00%         513,339           MANA 2007-AF1 [2]         Pay Option Arm 2005         100.00%         514,355           MAI 2005-OO2 [41L]         Pay Option Arm 2005         100.00%         516,396           RAI 2005-OO1 [1]         Pay Option Arm 2005         100.00%         516,396           RAI 2005-OO1 [2]         Pay Option Arm 2005         100.00%         541,653		Pay Option ARM 2007	35.47%	\$2,717		\$2,717
IXS 2007-4N [2]         Pay Option ARM 2007         14.62%         \$1,710           IXS 2007-4N [3]         Pay Option ARM 2007         14.62%         \$1,147           IXS 2007-4F1 [1]         ALT-A 2007         0.03%         \$55           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         \$51,36           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         \$14,845           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         \$14,845           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         \$14,845           MANA 2007-AF1 [3]         ALT-A 2007         0.03%         \$14,845           MANA 2007-OARI [ALL]         Pay Option Arm 2005         100.00%         \$15,587           RALI 2005-Q03 [ALL]         Pay Option Arm 2005         100.00%         \$15,840           RALI 2005-Q01 [1]         Pay Option Arm 2005         100.00%         \$41,553           RALI 2005-Q01 [1]         Pay Option Arm 2006         100.00%         \$41,553           RALI 2005-Q01 [A		Pay Option ARM 2007	14.62%	\$1,292		\$1,292
LVS 2007-4N [3]         Pay Option ARM 2007         14.6.2%         \$1,147           MANA 2007-AF1 [1]         ALT-A 2007         0.03%         \$556           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         \$515           MANA 2007-AF1 [2]         ALT-A 2007         0.03%         \$514,845           MANA 2007-AF1 [3]         ALT-A 2007         0.03%         \$514,845           MANA 2007-AF1 [3]         ALT-A 2007         0.03%         \$514,845           MANA 2007-OR14 [ALL]         Pay Option ARM 2007         63.96%         \$14,845           MANA 2007-OR14 [ALL]         Pay Option Arm 2005         100.00%         \$119,825           RAIL 2005-Q01 [ALL]         Pay Option Arm 2005         100.00%         \$155,887           RAIL 2005-Q03 [ALL]         Pay Option Arm 2005         100.00%         \$155,887           RAIL 2005-Q01 [ALL]         Pay Option Arm 2005         100.00%         \$155,887           RAIL 2005-Q01 [1]         Pay Option Arm 2005         100.00%         \$155,887           RAIL 2005-Q01 [2]         Pay Option Arm 2005         100.00%         \$412,595           RAIL 2005-Q01 [2]         Pay Option Arm 2006         100.00%         \$415,595           RAIL 2005-Q01 [2]         Pay Option Arm 2005         100.00%		Pay Option ARM 2007	14.62%	\$1,710		\$1,710
MANA 2007-AF1 [1]         AIT-A 2007         0.03%         \$56           MANA 2007-AF1 [2]         AIT-A 2007         0.03%         \$536           MANA 2007-AF1 [2]         AIT-A 2007         0.03%         \$536           MANA 2007-AF1 [3]         AIT-A 2007         0.03%         \$536           MANA 2007-AF1 [3]         AIT-A 2007         0.03%         \$536           MANA 2007-OR4 [ALL]         Pay Option Arm 2005         63.96%         \$11,845           MANA 2005-OO1 [ALL]         Pay Option Arm 2005         100.00%         \$193,399           RAU 2005-OO1 [ALL]         Pay Option Arm 2005         100.00%         \$115,825           RAU 2005-OO1 [ALL]         Pay Option Arm 2005         100.00%         \$155,587           RAU 2005-OO1 [ALL]         Pay Option Arm 2005         100.00%         \$155,587           RAU 2005-OO1 [1]         Pay Option Arm 2005         100.00%         \$155,587           RAU 2005-OO1 [1]         Pay Option Arm 2005         100.00%         \$15,5840           RAU 2005-OO1 [1]         Pay Option Arm 2005         100.00%         \$47,2545           RAU 2006-OO1 [2]         Pay Option Arm 2006         100.00%         \$41,653           RAU 2006-OO1 [2]         Pay Option Arm 2006         100.00%         \$41,653		Pay Option ARM 2007	14.62%	\$1,147		\$1,147
MANA 2007-AF1 [2]         AIT-A 2007         0.03%         \$36           MANA 2007-AF1 [3]         AIT-A 2007         0.03%         \$36           MANA 2007-AF1 [3]         AIT-A 2007         0.03%         \$36           MANA 2007-OR4 [ALL]         Pay Option Arm 2005         63.96%         \$14,845           MANA 2007-OR4 [ALL]         Pay Option Arm 2005         63.96%         \$14,845           RAU 2005-O01 [ALL]         Pay Option Arm 2005         100.00%         \$193,399           RAU 2005-O02 [ALL]         Pay Option Arm 2005         100.00%         \$155,587           RAU 2005-O04 [1]         Pay Option Arm 2005         100.00%         \$155,587           RAU 2005-O04 [2]         Pay Option Arm 2005         100.00%         \$155,587           RAU 2005-O04 [1]         Pay Option Arm 2005         100.00%         \$155,587           RAU 2005-O01 [1]         Pay Option Arm 2005         100.00%         \$472,545           RAU 2006-O11 [1]         Pay Option Arm 2006         100.00%         \$472,545           RAU 2006-O11 [1]         Pay Option Arm 2006         100.00%         \$416,53           RAU 2006-O11 [2]         Pay Option Arm 2006         100.00%         \$41,653           RAU 2006-O11 [2]         Pay Option Arm 2006         100.00%	18 MANA 2007-AF1 [1]	ALT-A 2007	0.03%	\$56		\$56
MANA 2007-AF1 [3]         ALT-A 2007         0.03%         \$36           MANA 2007-ORF1 [3]         Pay Option ARM 2007         63.96%         \$14,845           MANA 2007-ORF4 [ALL]         Pay Option ARM 2007         63.96%         \$14,845           RALI 2005-Q01 [ALL]         Pay Option Arm 2005         100.00%         \$193,399           RALI 2005-Q02 [ALL]         Pay Option Arm 2005         100.00%         \$119,825           RALI 2005-Q03 [ALL]         Pay Option Arm 2005         100.00%         \$168,996           RALI 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$168,996           RALI 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$15,840           RALI 2005-Q01 [1]         Pay Option Arm 2005         100.00%         \$16,996           RALI 2006-Q01 [1]         Pay Option Arm 2005         100.00%         \$16,538           RALI 2006-Q01 [1]         Pay Option Arm 2006         100.00%         \$16,538           RALI 2006-Q01 [1]         Pay Option Arm 2005         100.00%         \$31,653           RALI 2006-Q01 [1]         Pay Option Arm 2006         100.00%         \$31,653           RALI 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$31,653           RALI 2006-Q01 [2]         Pay Option Arm 20	19 MANA 2007-AF1 [2]	ALT-A 2007	0.03%	\$3		\$3
MANA 2007-OAR4 [ALI]         Pay Option ARM 2007         63.96%         \$14,845           RAI 2005-Q01 [ALI]         Pay Option Arm 2005         100.00%         \$19,825           RAI 2005-Q02 [ALI]         Pay Option Arm 2005         100.00%         \$19,825           RAI 2005-Q03 [ALI]         Pay Option Arm 2005         100.00%         \$155,587           RAI 2005-Q03 [ALI]         Pay Option Arm 2005         100.00%         \$83,500           RAI 2005-Q04 [1]         Pay Option Arm 2005         100.00%         \$83,500           RAI 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$16,896           RAI 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$16,996           RAI 2005-Q01 [1]         Pay Option Arm 2005         100.00%         \$16,538           RAI 2006-Q01 [2]         Pay Option Arm 2005         100.00%         \$41,653           RAI 2006-Q01 [2]         Pay Option Arm 2005         100.00%         \$41,653           RAI 2006-Q01 [2]         Pay Option Arm 2005         100.00%         \$41,653           RAI 2006-Q01 [2]         Pay Option Arm 2005         100.00%         \$41,653           RAI 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$47,269           RAI 2006-Q01 [2]         Pay Option Arm 20	20 MANA 2007-AF1 [3]	ALT-A 2007	0.03%	\$36		\$36
RAII 2005-Q01 [ALI]         Pay Option Arm 2005         100.00%         \$193,399           RAII 2005-Q02 [ALI]         Pay Option Arm 2005         100.00%         \$155,587           RAII 2005-Q03 [ALI]         Pay Option Arm 2005         100.00%         \$155,587           RAII 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$15,567           RAII 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$15,896           RAII 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$16,896           RAII 2005-Q04 [1]         Pay Option Arm 2005         100.00%         \$15,840           RAII 2005-Q01 [3]         Pay Option Arm 2006         100.00%         \$15,840           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$47,560           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$47,663           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$47,663           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$47,663           RAII 2006-Q02 [ALI]         Pay Option Arm 2006         100.00%         \$47,663           RAII 2006-Q03 [ALI]         Pay Option Arm 2006         100.00%         \$47,663           RAII 2006-Q03 [ALI] <td< td=""><td></td><td>Pay Option ARM 2007</td><td>63.96%</td><td>\$14,845</td><td></td><td>\$14,845</td></td<>		Pay Option ARM 2007	63.96%	\$14,845		\$14,845
RAII 2005-Q02 [ALI]         Pay Option Arm 2005         100.00%         \$119,825           RAII 2005-Q03 [ALI]         Pay Option Arm 2005         100.00%         \$155,587           RAII 2005-Q04 [1]         Pay Option Arm 2005         100.00%         \$158,996           RAII 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$33,500           RAII 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$472,545           RAII 2005-Q01 [1]         Pay Option Arm 2006         100.00%         \$472,545           RAII 2006-Q11 [1]         Pay Option Arm 2006         100.00%         \$472,545           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$58,180           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$58,766           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$58,766           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$54,950           RAII 2006-Q01 [ALI]         Pay Option Arm 2006         100.00%         \$54,950           RAII 2006-Q02 [ALI]         Pay Option Arm 2006         100.00%         \$31,052           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$31,052           RAII 2006-Q03 [ALI] <t< td=""><td></td><td>Pay Option Arm 2005</td><td>100.00%</td><td>\$193,399</td><td></td><td>\$193,399</td></t<>		Pay Option Arm 2005	100.00%	\$193,399		\$193,399
RAII 2005-Q03 [ALI]         Pay Option Arm 2005         100.00%         \$155,587           RAII 2005-Q04 [1]         Pay Option Arm 2005         100.00%         \$83,500           RAII 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$158,996           RAII 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$15,840           RAII 2005-Q05 [ALI]         Pay Option Arm 2005         100.00%         \$472,545           RAII 2006-QH1 [ALI]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$58,761           RAII 2006-Q03 [ALI]         Pay Option Arm 2006         100.00%         \$32,583           RAII 2006-Q03 [ALI]         Pay Option Arm 2006         100.00%         \$34,6950           RAII 2006-Q03 [ALI]         Pay Option Arm 2006         100.00%         \$32,583           RAII 2006-Q03 [ALI]         Pay Option Arm 2006         \$31,022           RAII 2006-Q03 [3]         Pay Option Arm 2006 </td <td>23 RALI 2005-QO2 [ALL]</td> <td>Pay Option Arm 2005</td> <td>100.00%</td> <td>\$119,825</td> <td></td> <td>\$119,825</td>	23 RALI 2005-QO2 [ALL]	Pay Option Arm 2005	100.00%	\$119,825		\$119,825
Rall 2005-Q04 [1]         Pay Option Arm 2005         100.00%         \$83,500           Rall 2005-Q04 [2]         Pay Option Arm 2005         100.00%         \$168,996           Rall 2005-Q05 [ALL]         Pay Option Arm 2005         100.00%         \$15,840           Rall 2005-Q01 [1]         Pay Option Arm 2005         100.00%         \$15,840           Rall 2006-Q11 [ALL]         Pay Option Arm 2006         100.00%         \$15,840           Rall 2006-Q01 [1]         Pay Option Arm 2006         100.00%         \$16,588           Rall 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$41,653           Rall 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$58,796           Rall 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$58,796           Rall 2006-Q01 [ALL]         Pay Option Arm 2006         100.00%         \$31,653           Rall 2006-Q01 [ALL]         Pay Option Arm 2006         100.00%         \$31,520           Rall 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$32,583           Rall 2006-Q03 [ALL]         Pay Option Arm 2006         \$31,020         \$32,583           Rall 2006-Q05 [1]         Pay Option Arm 2006         \$31,020         \$31,401           Rall 2006-Q05 [2]         P		Pay Option Arm 2005	100.00%	\$155,587		\$155,587
RAII 2005-Q04 [2]         Pay Option Arm 2005         I00.00%         \$168,996           RAII 2005-Q05 [ALL]         Pay Option Arm 2005         100.00%         \$472,545           RAII 2006-Q01 [1]         Pay Option Arm 2005         100.00%         \$472,545           RAII 2006-Q01 [1]         Pay Option Arm 2006         100.00%         \$51,840           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$58,796           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [ALL]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [ALL]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [ALL]         Pay Option Arm 2006         100.00%         \$32,563           RAII 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$32,583           RAII 2006-Q04 [1]         Pay Option Arm 2006         \$41,00         \$32,583           RAII 2006-Q05 [1]         Pay Option Arm 2006         \$31,00         \$31,202           RAII 2006-Q05 [2]         Pay		Pay Option Arm 2005	100.00%	\$83,500		\$83,500
RAII 2005-Q05 [ALI]         Pay Option Arm 2005         100.00%         \$472,545           RAII 2006-Q11 [ALI]         Pay Option Arm 2006         100.00%         \$15,840           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$15,880           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$16,588           RAII 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q01 [ALI]         Pay Option Arm 2006         100.00%         \$41,653           RAII 2006-Q03 [ALI]         Pay Option Arm 2006         100.00%         \$33,761           RAII 2006-Q04 [1]         Pay Option Arm 2006         100.00%         \$33,761           RAII 2006-Q04 [1]         Pay Option Arm 2006         100.00%         \$33,761           RAII 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$33,761           RAII 2006-Q05 [1]         Pay Option Arm 2006         \$33,761         \$33,761           RAII 2006-Q05 [2]         Pay Option Arm 2006         \$33,701         \$33,761           RAII 2006-Q05 [3]         Pay O		Pay Option Arm 2005	100.00%	\$168,996		\$168,996
RALI 2006-QH1 [ALL]         Pay Option Arm 2006         100.00%         \$15,840           RALI 2006-QO1 [1]         Pay Option Arm 2006         100.00%         \$8,180           RALI 2006-QO1 [2]         Pay Option Arm 2006         100.00%         \$41,653           RALI 2006-QO1 [3]         Pay Option Arm 2006         100.00%         \$58,796           RALI 2006-QO1 [ALL]         Pay Option Arm 2006         100.00%         \$58,796           RALI 2006-QO1 [ALL]         Pay Option Arm 2006         100.00%         \$47,560           RALI 2006-QO1 [ALL]         Pay Option Arm 2006         100.00%         \$45,950           RALI 2006-QO1 [ALL]         Pay Option Arm 2006         100.00%         \$45,950           RALI 2006-QO1 [1]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-QO1 [2]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-QO1 [2]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-QO1 [2]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-QO1 [2]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-QO5 [1]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-QO5 [2]         Pay O		Pay Option Arm 2005	100.00%	\$472,545		\$472,545
RALI 2006-Q01 [1]         Pay Option Arm 2006         100.00%         \$8,180           RALI 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$16,588           RALI 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$47,653           RALI 2006-Q01 [ALI]         Pay Option Arm 2006         100.00%         \$58,796           RALI 2006-Q01 [ALI]         Pay Option Arm 2006         100.00%         \$57,761           RALI 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$46,950           RALI 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-Q04 [1]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$32,761           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$31,401	28 RALI 2006-QH1 [ALL]	Pay Option Arm 2006	100.00%	\$15 <b>,</b> 840	AMBAC - Insured Exception	\$15,840
RALI 2006-Q01 [2]         Pay Option Arm 2006         100.00%         \$16,588           RALI 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$41,653           RALI 2006-Q01 [ALI]         Pay Option Arm 2006         100.00%         \$58,796           RALI 2006-Q02 [ALL]         Pay Option Arm 2006         100.00%         \$58,796           RALI 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$46,950           RALI 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-Q04 [1]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-Q04 [2]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [3]         Pay Option Arm 2006         100.00%         \$32,583		Pay Option Arm 2006	100.00%	\$8,180		\$8,180
RALI 2006-Q01 [3]         Pay Option Arm 2006         100.00%         \$41,653           RALI 2006-Q01 [ALL]         Pay Option Arm 2006         100.00%         \$58,796           RALI 2006-Q02 [ALL]         Pay Option Arm 2006         100.00%         \$47,260           RALI 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$46,950           RALI 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-Q04 [1]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-Q04 [2]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-Q04 [2]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$34,401           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$34,401	30 RALI 2006-QO1 [2]	Pay Option Arm 2006	100.00%	\$16,588		\$16,588
RALI         Z006-QO10         Fay Option Arm 2006         100.00%         \$58,796           RALI         Pay Option Arm 2006         100.00%         \$47,260           RALI         Pay Option Arm 2006         100.00%         \$46,950           RALI         Z006-QO3         ALL         Pay Option Arm 2006         100.00%         \$46,950           RALI         Z006-QO4         Pay Option Arm 2006         100.00%         \$33,761           RALI         Z006-QO4         Pay Option Arm 2006         100.00%         \$31,222           RALI         Z006-QO5         Pay Option Arm 2006         100.00%         \$31,222	31 RALI 2006-Q01 [3]	Pay Option Arm 2006	100.00%	\$41,653		\$41,653
RALI         Z006-Q02         [ALI]         Pay Option Arm 2006         100.00%         \$47,260           RALI         Pay Option Arm 2006         100.00%         \$46,950         \$46,950           RALI         Pay Option Arm 2006         100.00%         \$35,761         \$35,761           RALI         Z006-Q04         [2]         Pay Option Arm 2006         100.00%         \$32,583           RALI         Z006-Q04         [2]         Pay Option Arm 2006         100.00%         \$31,222           RALI         Z006-Q05         [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI         Z006-Q05         [2]         Pay Option Arm 2006         100.00%         \$31,222           RALI         Z006-Q05         [2]         Pay Option Arm 2006         100.00%         \$31,222           RALI         Z006-Q05         [2]         Pay Option Arm 2006         100.00%         \$31,202	32 RALI 2006-QO10 [ALL]	Pay Option Arm 2006	100.00%	\$58,796		\$58,796
RALI 2006-Q03 [ALL]         Pay Option Arm 2006         100.00%         \$46,950           RALI 2006-Q04 [1]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-Q04 [2]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$34,401		Pay Option Arm 2006	100.00%	\$47,260		\$47,260
RALI 2006-Q04 [1]         Pay Option Arm 2006         100.00%         \$35,761           RALI 2006-Q04 [2]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$34,401           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$34,401           RALI 2006-Q05 [3]         Pay Option Arm 2006         100.00%         \$34,401	34 RALI 2006-QO3 [ALL]	Pay Option Arm 2006	100.00%	\$46,950		\$46,950
RALI 2006-Q04 [2]         Pay Option Arm 2006         100.00%         \$32,583           RALI 2006-Q05 [1]         Pay Option Arm 2006         100.00%         \$31,222           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$34,401           RALI 2006-Q05 [2]         Pay Option Arm 2006         100.00%         \$34,401           RALI 2006-Q05 [3]         Pay Option Arm 2006         100.00%         \$20,107	35 RALI 2006-QO4 [1]	Pay Option Arm 2006	100.00%	\$35,761	XL - Insured Exception	\$35,761
RALI 2006-QO5 [1]         Pay Option Arm 2006         100.00%           RALI 2006-QO5 [2]         Pay Option Arm 2006         100.00%           RALI 2006-QO5 [3]         Pay Option Arm 2006         100.00%		Pay Option Arm 2006	100.00%	\$32,583	XL - Insured Exception	\$32,583
RALI 2006-QO5 [2] Pay Option Arm 2006 100.00% RALI 2006-QO5 [3] Pay Option Arm 2006 100.00%	37 RALI 2006-QO5 [1]	Pay Option Arm 2006	100.00%	\$31,222		\$31,222
RALI 2006-QO5 [3] Pay Option Arm 2006 100.00%	38 RALI 2006-QO5 [2]	Pay Option Arm 2006	100.00%	\$34,401		\$34,401
	39 RALI 2006-QO5 [3]	Pay Option Arm 2006	100.00%	\$20,107		\$20,107

	B			u	L
1 Name	Cohort	RFC Servicer %	RFC Claim	Insurer	<b>RFC Recognized Claim</b>
40 RALI 2006-QO6 [ALL]	Pay Option Arm 2006	100.00%	\$100,473		\$100,473
41 RALI 2006-QO7 [1]	Pay Option Arm 2006	100.00%	\$45,874		\$45,874
42 RALI 2006-QO7 [2]	Pay Option Arm 2006	100.00%	\$33,380		\$33,380
43 RALI 2006-QO7 [3]	Pay Option Arm 2006	100.00%	\$33,060		\$33,060
44 RALI 2006-QO8 [1]	Pay Option Arm 2006	100.00%	\$58,872		\$58,872
45 RALI 2006-QO8 [2]	Pay Option Arm 2006	100.00%	\$31,115		\$31,115
46 RAU 2006-QO9 [1]	Pay Option Arm 2006	100.00%	\$34,517		\$34,517
47 RALI 2006-QO9 [2]	Pay Option Arm 2006	100.00%	\$18,367		\$18,367
48 RALI 2007-QH1 [ALL]	ALT-A 2007	100.00%	\$21,546		\$21,546
49 RALI 2007-QH2 [ALL]	ALT-A 2007	100.00%	\$14,582		\$14,582
50 RALI 2007-QH3 [ALL]	ALT-A 2007	100.00%	\$13,673		\$13,673
51 RALI 2007-QH4 [ALL]	ALT-A 2007	100.00%	\$10,894		\$10,894
52 RALI 2007-QH5 [1]	ALT-A 2007	100.00%	\$11,865		\$11,865
53 RALI 2007-QH5 [2]	ALT-A 2007	100.00%	\$5,217		\$5,217
54 RALI 2007-QH6 [ALL]	ALT-A 2007	100.00%	\$16,467		\$16,467
55 RALI 2007-QH7 [1]	ALT-A 2007	100.00%	\$4,687		\$4,687
56 RALI 2007-QH7 [2]	ALT-A 2007	100.00%	\$2,927		\$2,927
57 RALI 2007-QH8 [ALL]	ALT-A 2007	100.00%	\$15,256		\$15,256
58 RALI 2007-QH9 [ALL]	ALT-A 2007	100.00%	\$13,387	-	\$13,387
59 RALI 2007-QO1 [ALL]	Pay Option Arm 2007	100.00%	\$37,445		\$37,445
60 RALI 2007-QO2 [ALL]	Pay Option Arm 2007	100.00%	\$30,354		\$30,354
61 RALI 2007-QO3 [ALL]	Pay Option Arm 2007	100.00%	\$11,062		\$11,062
62 RALI 2007-QO4 [ALL]	Pay Option Arm 2007	100.00%	\$22,522		\$22,522
63 RALI 2007-QO5 [ALL]	Pay Option Arm 2007	100.00%	\$8,636	والمحاوية والمحاولة	\$8,636
64 RAMP 2001-RS1 [1]	Subprime 2001	100.00%	\$52,743	AMBAC	\$52,743
65 RAMP 2001-RS1 [2]	Subprime 2001	100.00%	\$25,172	AMBAC	\$25,172
66 RAMP 2001-RS3 [1]	Subprime 2001	100.00%	\$72,722	AMBAC	\$72,722
67 RAMP 2001-RS3 [2]	Subprime 2001	100.00%	\$28,611	AMBAC	\$28,611
68 RAMP 2002-R54 [1]	Subprime 2002	100.00%	\$58,518	AMBAC	\$58,518
69 RAMP 2002-RS4 [2]	Subprime 2002	100.00%	\$28,833	AMBAC	\$28,833
70 RAMP 2002-RS5 [1]	Subprime 2002	100.00%	\$60,901	AMBAC	\$60,901
71 RAMP 2002-RS5 [2]	Subprime 2002	100.00%	\$23,702	AMBAC	\$23,702
72 RAMP 2002-RS6 [1]	Subprime 2002	100.00%	\$88,693	AMBAC	\$88,693
73 RAMP 2002-RS6 [2]	Subprime 2002	100.00%	\$36,946	AMBAC	\$36,946
74 RAMP 2002-RS7 [ALL]	Subprime 2003	100.00%	\$45,630	AMBAC	\$45,630
75 RAMP 2003-RS1 [1]	Subprime 2003	100.00%	\$63,888		\$63,888
76 RAMP 2003-RS1 [2]	Subprime 2003	100.00%	\$85,184	AMBAC	\$85,184
77 RAMP 2003-RS2 [1]	Subprime 2003	100.00%	\$142,562	AMBAC	\$142,562

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8	Cohort	RFC Servicer %	RFC Claim	Insurer	RFC.Recognized Claim
Subprin	Subprime 2003	100.00%	\$142,562	AMBAC	\$142,562
Subprime 2003	ie 2003	100.00%	\$82,455	AMBAC	\$82,455
Subprime 2003	e 2003	100.00%	\$151,167	AMBAC	\$151,167
Subprime 2003	e 2003	100.00%	\$121,170	AMBAC	\$121,170
Subprime 2003	e 2003	100.00%	\$96,936	AMBAC	\$96,936
Subprime 2003	e 2003	100.00%	\$52,103	AMBAC	\$52,103
Subprime 2003	e 2003	100.00%	\$144,998	AMBAC	\$144,998
Subprime 2003	e 2003	100.00%	\$69,552	AMBAC	\$69,552
Subprime 2003	e 2003	100.00%	\$44,796	AMBAC	\$44,796
Subprime 2003	2003	100.00%	\$128,698	AMBAC	\$128,698
Subprime 2003	2003	100.00%	\$70,199	AMBAC	\$70,199
Subprime 2003	2003	100.00%	\$35,099	AMBAC	\$35,099
Subprime 2004	2004	100.00%	\$109,199	AMBAC	\$109,199
Subprime 2004	2004	100.00%	\$88,724		\$88,724
Subprime 2004	e 2004	100.00%	\$88,724		\$88,724
Subprime 2004	2004	100.00%	\$79,933	AMBAC	\$79,933
Subprime 2004	2004	100.00%	\$196,199		\$196,199
Subprime 2002	2002	100.00%	\$271,457	AMBAC	\$271,457
Subprime 2002	2002	100.00%	\$109,875	AMBAC	\$109,875
Subprime 2002	2002	100.00%	\$109,875	AMBAC	\$109,875
Subprime 2002	2002	100.00%	\$122,192	AMBAC	\$122,192
Subprime 2002	2002	100.00%	\$161,071	AMBAC	\$161,071
Subprime 2002	2002	100.00%	\$161,071	AMIBAC	\$161,071
Subprime 2002	2002	100.00%	\$116,994	AMBAC	\$116,994
Subprime 2002	2002	100.00%	\$163,792	AMBAC	\$163,792
Subprime 2002	2002	100.00%	\$183,734	AMBAC	\$183,734
Subprime 2003	2003	100.00%	\$136,210		\$136,210
Subprime 2003	2003	100.00%	\$52,388	AMBAC	\$52,388
Subprime 2003	2003	100.00%	\$41,911	AMBAC	\$41,911
Subprime 2003	2003	100.00%	\$41,911	AMBAC	\$41,911
Subprime 2003	2003	100.00%	\$46,285	AMBAC	\$46,285
Subprime 2003	2003	100.00%	\$64,799	AMBAC	\$64,799
Subprime 2003	2003	100.00%	\$50,913	AMBAC	\$50,913
Subprime 2003	2003	100.00%	\$83,429	AMBAC	\$83,429
Subprime 2003	2003	100.00%	\$83,429	AMBAC	\$83,429
Subprime 2003	2003	100.00%	\$83,429	AMBAC	\$83,429
Subprime 2004	2004	100.00%	\$54,910	AMBAC	\$54,910
Subprime 2004	2004	100.00%	\$82,365	AMBAC	\$82,365

\$3,129 \$3,516 \$4,728 \$23,742 \$85,244 **\$7,189,006** \$82,365 ized Clair RECE AMBAC AMBAC FGIC FGIC FGIC FSA MBIA MBIA MBIA MBIA MBIA MBIA AMBAC Insurel ш \$3,516 \$4,728 \$958 \$1,850 \$1,116 \$85,244 **\$7,199,451** \$3,129 \$1,406 \$565 \$2,511 \$2,041 \$23,742 \$82,365 **RFC Claim** ۵ 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% 100.00% RFC Servicer % J Second Lien 2006 Second Lien 2007 Second Lien 2007 Second Lien 2007 Subprime 2004 Subprime 2002 Subprime 2002 **CES 2006 CES 2007** Cohort ۵ 119 RFMS2 2006-HSA1 [ALL] 120 RFMS2 2006-HSA3 [ALL] 121 RFMS2 2006-HSA4 [ALL] 122 RFMS2 2006-HSA5 [ALL] 123 RFMS2 2007-HSA1 [ALL] 124 RFMS2 2007-HSA2 [ALL] 117 RFMS2 2006-HI3 [ALL] 125 RFMS2 2007-HSA3 [1] 118 RFMS2 2006-HI4 ALL 126 RFMS2 2007-HSA3 [2] 127 RFSC 2002-RP1 [ALL] 128 RFSC 2002-RP2 [ALL] 116 RASC 2004-KS4 [2B] Name ∢ 129 TOTAL -

Schedule 4R – RFC Recognized Unsecured Servicing Claim

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