

Attachment A (Updated as of December 8, 2006)
MBS Pools with Loan Pay-off Cashflow Discrepancy
As of September 2006 Activity Month

#	Pool Number	CUSIP Id	Number of Loans that will prepay	Number of Loans in Pool	Percent of Loans that will Prepay	Percent of Pool Balance that will Prepay
1	553066	31385UMP5	1	1	100.000%	100.000%
2	600786	31388CNCB2	1	1	100.000%	100.000%
3	606295	31388JRQ0	1	1	100.000%	100.000%
4	641373	31390BQ27	3	3	100.000%	100.000%
5	642966	31390DJK1	2	2	100.000%	100.000%
6	663314	31391C3X1	1	1	100.000%	100.000%
7	673385	31391QCW2	1	1	100.000%	100.000%
8	641372	31390BQZ4	5	6	83.333%	93.948%
9	612634	31388RSX6	1	2	50.000%	92.462%
10	612089	31388Q7A1	4	5	80.000%	81.286%
11	676503	31391TRY6	23	31	74.194%	75.645%
12	653042	31390QP33	5	8	62.500%	75.509%
13	657318	31390VG32	6	10	60.000%	73.063%
14	637027	31389VVU8	2	3	66.667%	72.830%
15	741064	31402XJH0	5	8	62.500%	67.548%
16	644952	31390FQD4	1	2	50.000%	66.075%
17	667974	31391JCK4	5	9	55.556%	62.956%
18	678396	31391VUV3	2	3	66.667%	62.338%
19	663250	31391CZP3	3	7	42.857%	61.535%
20	610385	31388PCW9	1	2	50.000%	54.950%
21	710614	31401KN76	1	2	50.000%	54.599%
22	682532	31400BHH2	9	15	60.000%	54.252%
23	653075	31390QQ40	2	4	50.000%	53.922%
24	676511	31391TR83	1	3	33.333%	50.978%
25	637026	31389VVT1	2	6	33.333%	48.817%
26	663319	31391C4C6	1	3	33.333%	45.316%
27	612087	31388Q6Y0	2	5	40.000%	44.982%
28	594742	31387UWB3	1	3	33.333%	44.857%
29	605347	31388HP86	1	2	50.000%	43.366%
30	571076	31386RMZ9	1	2	50.000%	42.939%
31	647749	31390JTE1	4	12	33.333%	41.481%
32	577314	31386YK37	1	4	25.000%	41.409%
33	673384	31391QCV4	15	35	42.857%	39.370%
34	663249	31391CZN8	7	19	36.842%	39.273%
35	653048	31390QP90	2	7	28.571%	39.164%
36	649735	31390LY83	3	7	42.857%	39.096%
37	729413	31402HK26	6	13	46.154%	37.776%
38	702855	31401AZU4	6	15	40.000%	34.532%
39	710593	31401KNJ0	4	10	40.000%	33.812%
40	688274	31400HT78	5	20	25.000%	29.354%
41	568498	31386NRT7	1	4	25.000%	28.391%
42	723902	31402BGK4	13	37	35.135%	26.684%
43	695584	31400RXM8	5	20	25.000%	24.562%
44	673391	31391QC44	1	6	16.667%	24.181%

45	605327	31388HPL7	1	5	20.000%	23.725%
46	657322	31390VG73	1	7	14.286%	23.626%
47	614461	31388TTS2	1	4	25.000%	23.366%
48	619747	31389AP80	1	4	25.000%	21.940%
49	729412	31402HKZ3	13	46	28.261%	21.733%
50	682531	31400BHG4	2	15	13.333%	21.675%
51	600785	31388CNA4	1	6	16.667%	21.527%
52	630907	31389N3Q6	1	8	12.500%	21.513%
53	626691	31389JF82	2	9	22.222%	21.292%
54	720610	31401WR76	12	46	26.087%	21.147%
55	695587	31400RXQ9	1	6	16.667%	20.671%
56	614474	31388TT78	2	9	22.222%	20.549%
57	682526	31400BHB5	4	21	19.048%	20.009%
58	673319	31391QAU8	1	9	11.111%	19.880%
59	649701	31390LX68	2	9	22.222%	18.185%
60	589249	31387NTE7	1	8	12.500%	17.429%
61	594740	31387UV99	1	10	10.000%	16.715%
62	658830	31390W4P4	2	10	20.000%	16.616%
63	741063	31402XJG2	7	32	21.875%	16.571%
64	624972	31389GJR2	3	17	17.647%	16.546%
65	630918	31389N4B8	1	9	11.111%	16.119%
66	667973	31391JCJ7	3	17	17.647%	14.802%
67	653041	31390QP25	1	5	20.000%	14.466%
68	630880	31389N2M6	2	12	16.667%	14.008%
69	702854	31401AZT7	3	25	12.000%	13.828%
70	644951	31390FQC6	1	7	14.286%	13.573%
71	571732	31386SED5	1	7	14.286%	13.487%
72	614462	31388TTT0	1	5	20.000%	13.178%
73	676502	31391TRX8	2	13	15.385%	12.857%
74	676506	31391TR34	1	12	8.333%	12.557%
75	755846	31403RWF1	1	12	8.333%	12.504%
76	630681	31389NUE3	1	11	9.091%	12.164%
77	606290	31388JRK3	1	7	14.286%	11.422%
78	653074	31390QQ32	3	24	12.500%	11.376%
79	634482	31389S2P8	1	8	12.500%	11.325%
80	695579	31400RXG1	14	117	11.966%	10.686%
81	254212	31371KKZ3	1	17	5.882%	9.927%
82	785366	31405CQT9	2	20	10.000%	9.906%
83	676515	31391TSC3	1	14	7.143%	9.622%
84	653104	31390QRZ0	1	7	14.286%	9.357%
85	667999	31391JDC1	1	10	10.000%	9.316%
86	625028	31389GLH1	2	24	8.333%	9.235%
87	720606	31401WR35	1	10	10.000%	9.113%
88	619651	31389AL84	1	10	10.000%	9.077%
89	684201	31400DDE9	5	70	7.143%	8.469%
90	663286	31391C2T1	1	10	10.000%	8.239%
91	645032	31390FSV2	1	12	8.333%	8.179%
92	254529	31371KVW8	1	27	3.704%	7.972%
93	676496	31391TRR1	3	33	9.091%	7.624%
94	729286	31402HF30	2	32	6.250%	7.292%

95	695583	31400RXL0	1	14	7.143%	7.132%
96	589331	31387NVY0	1	17	5.882%	6.875%
97	682544	31400BHV1	1	22	4.545%	6.518%
98	650524	31390MVR2	1	17	5.882%	6.477%
99	688244	31400HS95	5	74	6.757%	6.464%
100	573594	31386UGB2	1	20	5.000%	6.357%
101	626726	31389JHB3	1	17	5.882%	6.124%
102	647741	31390JS69	2	45	4.444%	5.884%
103	699787	31400WNC0	1	18	5.556%	5.596%
104	650547	31390MWG5	1	16	6.250%	5.489%
105	668012	31391JDR8	2	37	5.405%	5.479%
106	679304	31391WU58	3	44	6.818%	5.318%
107	678414	31391VVF7	1	31	3.226%	5.213%
108	710598	31401KNP6	1	20	5.000%	5.150%
109	605336	31388HPV5	1	33	3.030%	5.025%
110	602390	31388EF76	1	18	5.556%	5.015%
111	650518	31390MVK7	1	16	6.250%	4.971%
112	614486	31388TUK7	1	14	7.143%	4.883%
113	653028	31390QPM1	1	24	4.167%	4.820%
114	653065	31390QQS7	1	27	3.704%	4.604%
115	684226	31400DD74	1	33	3.030%	4.556%
116	639697	31389YUW9	1	38	2.632%	4.544%
117	630668	31389NTZ8	1	25	4.000%	4.525%
118	679327	31391WVU2	5	123	4.065%	4.481%
119	662146	31391BTB3	2	53	3.774%	4.449%
120	639703	31389YU41	2	79	2.532%	4.441%
121	649740	31390LZD1	1	23	4.348%	4.348%
122	695578	31400RXF3	9	154	5.844%	4.344%
123	674145	31391Q5E0	3	84	3.571%	4.343%
124	630647	31389NTC9	1	18	5.556%	4.216%
125	729417	31402HK67	1	18	5.556%	4.110%
126	657097	31390U7J9	1	26	3.846%	4.105%
127	676463	31391TQQ4	3	87	3.448%	4.099%
128	801150	31405WBT1	1	53	1.887%	3.956%
129	720614	31401WSB6	1	24	4.167%	3.890%
130	634565	31389S6A7	1	21	4.762%	3.878%
131	676550	31391TTF5	3	59	5.085%	3.877%
132	647747	31390JTC5	1	28	3.571%	3.866%
133	596345	31387WP68	1	39	2.564%	3.630%
134	647739	31390JS44	1	29	3.448%	3.612%
135	658843	31390W5C2	1	33	3.030%	3.538%
136	695586	31400RXP1	1	30	3.333%	3.533%
137	624965	31389GJJ0	1	33	3.030%	3.500%
138	671242	31391MWB5	2	56	3.571%	3.449%
139	624988	31389GJ92	1	27	3.704%	3.412%
140	741124	31402XLD6	3	128	2.344%	3.370%
141	723819	31402BDY7	1	37	2.703%	3.326%
142	699765	31400WMN7	3	75	4.000%	3.317%
143	688243	31400HS87	3	81	3.704%	3.309%
144	254052	31371KEZ0	2	103	1.942%	3.294%

145	729411	31402HKY6	1	31	3.226%	3.214%
146	674171	31391Q6G4	2	86	2.326%	3.191%
147	657317	31390VG24	1	33	3.030%	3.119%
148	688267	31400HTY9	1	54	1.852%	2.952%
149	668024	31391JD56	2	79	2.532%	2.871%
150	702892	31401A2Z9	5	219	2.283%	2.808%
151	694226	31400QHB2	5	185	2.703%	2.792%
152	676519	31391TSG4	3	126	2.381%	2.734%
153	671243	31391MWC3	2	87	2.299%	2.592%
154	662151	31391BTG2	1	52	1.923%	2.581%
155	682506	31400BGP5	1	47	2.128%	2.536%
156	665563	31391FML9	1	35	2.857%	2.503%
157	788118	31405FSF0	3	165	1.818%	2.501%
158	793481	31405MRA7	3	167	1.796%	2.496%
159	658823	31390W4G4	1	31	3.226%	2.481%
160	699766	31400WMP2	2	70	2.857%	2.475%
161	688362	31400HWX7	4	132	3.030%	2.379%
162	699788	31400WND8	1	25	4.000%	2.375%
163	674133	31391Q4S0	1	57	1.754%	2.295%
164	637056	31389VWR4	1	60	1.667%	2.278%
165	254223	31371KLC3	1	70	1.429%	2.220%
166	653115	31390QSC0	1	75	1.333%	2.173%
167	688233	31400HSW4	2	93	2.151%	2.144%
168	803621	31405YYS4	1	108	0.926%	2.136%
169	634473	31389S2E3	1	31	3.226%	2.133%
170	630950	31389N5K7	1	85	1.176%	2.005%
171	720605	31401WR27	2	94	2.128%	1.949%
172	653083	31390QRC1	1	51	1.961%	1.946%
173	668011	31391JDQ0	1	56	1.786%	1.934%
174	678444	31391VWD1	1	126	0.794%	1.921%
175	650502	31390MU36	1	98	1.020%	1.918%
176	663341	31391C5A9	2	107	1.869%	1.836%
177	678421	31391VVN0	3	202	1.485%	1.804%
178	658845	31390W5E8	1	57	1.754%	1.776%
179	803619	31405YYQ8	1	60	1.667%	1.751%
180	801208	31405WDM4	1	52	1.923%	1.727%
181	642924	31390DG99	1	81	1.235%	1.693%
182	695569	31400RW64	4	226	1.770%	1.671%
183	650539	31390MV84	1	55	1.818%	1.665%
184	668040	31391JEM8	2	117	1.709%	1.661%
185	723815	31402BDU5	1	53	1.887%	1.621%
186	634503	31389S3L6	1	72	1.389%	1.617%
187	791074	31405J2F0	2	134	1.493%	1.605%
188	767148	31404FHZ9	4	275	1.455%	1.538%
189	803633	31405YY62	1	98	1.020%	1.521%
190	791027	31405JYY4	1	66	1.515%	1.437%
191	658858	31390W5T5	1	86	1.163%	1.420%
192	801162	31405WB79	1	95	1.053%	1.406%
193	682521	31400BG67	1	96	1.042%	1.393%
194	679308	31391WU90	1	160	0.625%	1.386%

195	695643	31400RZG9	1	62	1.613%	1.342%
196	254250	31371KL74	1	104	0.962%	1.321%
197	642922	31390DG73	1	87	1.149%	1.292%
198	777315	31404SSC0	2	175	1.143%	1.214%
199	688232	31400HSV6	1	95	1.053%	1.208%
200	678413	31391VVE0	1	106	0.943%	1.189%
201	622466	31389DQT7	1	110	0.909%	1.188%
202	688231	31400HSU8	2	170	1.176%	1.172%
203	674151	31391Q5L4	1	161	0.621%	1.164%
204	662142	31391BS73	1	97	1.031%	1.136%
205	668031	31391JEC0	1	83	1.205%	1.120%
206	793480	31405MQ91	2	146	1.370%	1.117%
207	676543	31391TS82	2	201	0.995%	1.102%
208	642926	31390DHB3	1	137	0.730%	1.098%
209	676462	31391TQP6	1	107	0.935%	1.084%
210	671235	31391MV42	1	117	0.855%	1.076%
211	678430	31391VVX8	1	181	0.552%	1.076%
212	676490	31391TRK6	1	82	1.220%	1.065%
213	669614	31391K3X3	1	118	0.847%	1.040%
214	671236	31391MV59	1	103	0.971%	1.034%
215	695634	31400RY70	1	90	1.111%	1.024%
216	695638	31400RZB0	1	143	0.699%	1.008%
217	699764	31400WMM9	1	110	0.909%	1.000%
218	793536	31405MSZ1	2	279	0.717%	0.996%
219	630939	31389N4Y8	1	72	1.389%	0.978%
220	679306	31391WU74	1	225	0.444%	0.970%
221	734845	31402QL25	3	344	0.872%	0.958%
222	669608	31391K3R6	1	168	0.595%	0.950%
223	777307	31404SR49	1	112	0.893%	0.949%
224	785425	31405CSN0	1	131	0.763%	0.938%
225	669609	31391K3S4	1	150	0.667%	0.929%
226	647725	31390JSN2	1	153	0.654%	0.886%
227	254480	31371KUD1	1	172	0.581%	0.874%
228	791030	31405JY32	1	173	0.578%	0.842%
229	698149	31400UTE4	1	133	0.752%	0.840%
230	674130	31391Q4P6	1	214	0.467%	0.840%
231	785390	31405CRK7	1	140	0.714%	0.823%
232	684214	31400DDT6	1	152	0.658%	0.807%
233	679298	31391WUX7	1	112	0.893%	0.796%
234	679310	31391WVB4	1	129	0.775%	0.776%
235	698150	31400UTF1	1	113	0.885%	0.761%
236	674142	31391Q5B6	1	151	0.662%	0.758%
237	254948	31371LEV7	2	368	0.543%	0.736%
238	684216	31400DDV1	1	147	0.680%	0.735%
239	688237	31400HS20	2	291	0.687%	0.733%
240	688361	31400HWW9	1	162	0.617%	0.727%
241	777356	31404STM7	1	150	0.667%	0.725%
242	676461	31391TQN1	1	183	0.546%	0.725%
243	807604	31406EGM0	1	136	0.735%	0.680%
244	688255	31400HTL7	1	159	0.629%	0.670%

245	668002	31391JDF4	1	150	0.667%	0.665%
246	793570	31405MT31	2	338	0.592%	0.661%
247	769982	31404JM77	2	373	0.536%	0.655%
248	698118	31400USF2	1	214	0.467%	0.654%
249	699761	31400WMJ6	2	212	0.943%	0.653%
250	741122	31402XLB0	1	386	0.259%	0.644%
251	790980	31405JXH2	1	116	0.862%	0.643%
252	673343	31391QBL7	1	139	0.719%	0.633%
253	679295	31391WUU3	1	145	0.690%	0.627%
254	769979	31404JM44	1	224	0.446%	0.624%
255	769940	31404JLV5	2	351	0.570%	0.623%
256	769981	31404JM69	2	316	0.633%	0.623%
257	729337	31402HHN4	3	412	0.728%	0.598%
258	679293	31391WUS8	1	150	0.667%	0.596%
259	678401	31391VU27	2	293	0.683%	0.595%
260	695564	31400RWZ0	2	273	0.733%	0.587%
261	744314	31403B3X9	1	256	0.391%	0.587%
262	684246	31400DET5	1	326	0.307%	0.582%
263	694217	31400QG23	1	228	0.439%	0.577%
264	684239	31400DEL2	2	320	0.625%	0.570%
265	723855	31402BE42	1	204	0.490%	0.547%
266	734849	31402QL66	1	224	0.446%	0.546%
267	712332	31401MLM1	1	125	0.800%	0.535%
268	678407	31391VU84	1	162	0.617%	0.532%
269	688242	31400HS79	1	179	0.559%	0.526%
270	710588	31401KND3	1	147	0.680%	0.522%
271	626702	31389JGK4	1	118	0.847%	0.520%
272	678425	31391VVS9	1	211	0.474%	0.511%
273	807605	31406EGN8	1	151	0.662%	0.505%
274	695573	31400RXA4	1	161	0.621%	0.503%
275	803674	31405Y2F7	1	119	0.840%	0.501%
276	679313	31391WVE8	1	173	0.578%	0.489%
277	678402	31391VU35	1	254	0.394%	0.488%
278	674903	31391RX80	1	182	0.549%	0.475%
279	785426	31405CSP5	1	230	0.435%	0.473%
280	688225	31400HSN4	1	208	0.481%	0.468%
281	767183	31404FJ46	1	274	0.365%	0.464%
282	777336	31404SSZ9	2	442	0.452%	0.456%
283	694224	31400QG98	1	260	0.385%	0.449%
284	678405	31391VU68	1	223	0.448%	0.449%
285	767149	31404FH22	1	270	0.370%	0.440%
286	785432	31405CSV2	1	158	0.633%	0.437%
287	695575	31400RXC0	1	205	0.488%	0.432%
288	695570	31400RW72	1	161	0.621%	0.408%
289	720697	31401WUW7	1	364	0.275%	0.407%
290	674902	31391RX72	1	212	0.472%	0.405%
291	720598	31401WRT8	1	312	0.321%	0.405%
292	254744	31371K5D9	2	620	0.323%	0.403%
293	702844	31401AZH3	1	219	0.457%	0.388%
294	788075	31405FQ47	1	371	0.270%	0.381%

295	679312	31391WVD0	1	273	0.366%	0.362%
296	729329	31402HHE4	1	361	0.277%	0.361%
297	694222	31400QG72	1	297	0.337%	0.330%
298	254677	31371K2J9	1	304	0.329%	0.329%
299	710652	31401KQD0	1	221	0.452%	0.327%
300	684232	31400DED0	1	306	0.327%	0.326%
301	688240	31400HS53	1	286	0.350%	0.324%
302	695566	31400RW31	1	259	0.386%	0.324%
303	702907	31401A3Q8	1	293	0.341%	0.318%
304	720641	31401WS67	1	361	0.277%	0.313%
305	777348	31404STD7	1	329	0.304%	0.311%
306	744295	31403B3C5	1	411	0.243%	0.302%
307	699757	31400WME7	1	261	0.383%	0.294%
308	254582	31371KXK2	1	421	0.238%	0.284%
309	785386	31405CRF8	1	363	0.275%	0.277%
310	734912	31402QN56	1	442	0.226%	0.277%
311	684233	31400DEE8	1	316	0.316%	0.260%
312	734848	31402QL58	1	348	0.287%	0.257%
313	729368	31402HJM4	1	316	0.316%	0.248%
314	729378	31402HJX0	1	463	0.216%	0.243%
315	729391	31402HKC4	1	371	0.270%	0.241%
316	734924	31402QPH8	1	406	0.246%	0.241%
317	729406	31402HKT7	1	325	0.308%	0.236%
318	723866	31402BFF6	1	356	0.281%	0.229%
319	734846	31402QL33	1	301	0.332%	0.223%
320	741117	31402XK62	1	425	0.235%	0.220%
321	710585	31401KNA9	1	303	0.330%	0.214%
322	254990	31371LF79	1	677	0.148%	0.201%
323	723854	31402BE34	1	478	0.209%	0.189%
324	734835	31402QLQ2	1	488	0.205%	0.138%
325	254905	31371LDJ5	2	1,911	0.105%	0.108%
326	254768	31371K6D8	1	1,611	0.062%	0.090%
327	879906	31409VR39	1	4,644	0.022%	0.024%
328	254914	31371LDT3	1	7,878	0.013%	0.019%
329	254589	31371KXS5	1	6,698	0.015%	0.019%
330	254726	31371K4K4	1	8,973	0.011%	0.009%
			614			

**Mega Pools with Loan Pay-off Cashflow Discrepancy
Reducing the Principal Balance by 1% or More
As of September 2006 Activity Month**

#	CUSIP Id	Mega	% of Mega Balance that will Prepay
1	31385WVG1	555115	4.67%
2	31385JBU1	545551	4.34%
3	31385JBP2	545546	4.22%
4	31385XFL6	555571	3.89%
5	31385W2L2	555279	2.97%
6	31384V4T6	535534	2.49%
7	31385WXZ7	555196	2.22%
8	31385JDK1	545606	1.12%
9	31385WWN5	555153	1.09%

**REMIC Pools with Loan Pay-off Cashflow Discrepancy
Reducing the Principal Balance by 1% or More
As of September 2006 Activity Month**

#	REMIC	% of REMIC Balance that will Prepay
1	2005-082	4.42%
2	2004-064	2.81%
3	2006-013	2.12%
4	2003-110	1.64%
5	2004-049	1.56%
6	2006-051	1.18%
7	2006-041	1.14%
8	2006-029	1.11%

Note: There were no SMBS which exceeded the 1% threshold as previously reported.