



05063068

**ENCLOSURES FORM SE
FORM FOR SUBMISSION OF PAPER FORMAT EXHIBITS
BY ELECTRONIC FILERS**

Citigroup Mortgage Loan Trust Inc.
Exact Name of Registrant as Specified in Charter

0001257102
Registrant CIK Number

Form 8-K, August 4, 2005, Series 2005-CB4
Electronic Report, Schedule or Registration
Statement of Which the Documents Are a Part
(give period of report)

333-117349
SEC File Number, if available

Name of Person Filing the Document
(If Other than the Registrant)

REC'D SEC.
AUG 9 2005
1086

PROCESSED
B AUG 12 2005
THE MCA
FINANCIAL




SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned thereunto duly authorized.

Dated: August 8, 2005

CITIGROUP MORTGAGE LOAN TRUST
INC.

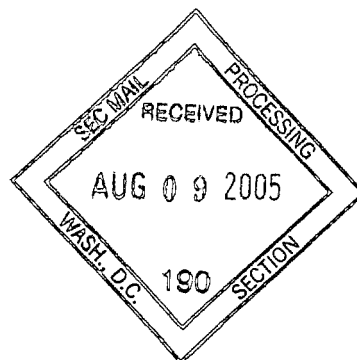
By: 
Name: Susan Mills
Title: managing Director

IN ACCORDANCE WITH RULE 202 OF REGULATION S-T, THIS EXHIBIT IS BEING FILED IN PAPER PURSUANT TO A CONTINUING HARDSHIP EXEMPTION.

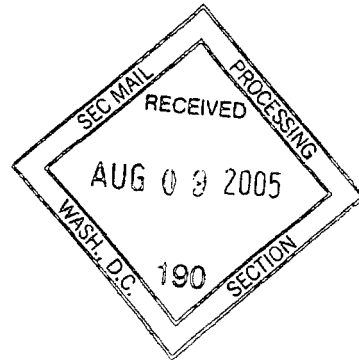
EXHIBIT INDEX

<u>Exhibit No.</u>	<u>Description</u>	<u>Format</u>
99.1	Computational Materials	P*

*The Computational Materials have been filed on paper pursuant to a continuing hardship exemption from certain electronic filing requirements.



BOND	CDR	BE	RATE	WAL	Cum Loss
M-2			22.7	7.42	18.22
M-3			20.6	9.06	17.10
M-6			13.9	11.04	12.95



CBASS 2005-CB4 Break Even Runs

7/26/2005

Deerfield

Scenario 1:

40% severity, 12 mo lag, triggers fail, **forward libor**

Class	M-3	M-4	M-5
Break Even Rate	20.2	17.0	14.9
WAL	9.5	9.2	10.2
Collateral Cum Loss	16.9	15.0	13.6

Scenario 2:

40% severity, 12 mo lag, triggers fail, **forward libor + 200**

Class	M-3	M-4	M-5
Break Even Rate	17.7	14.6	12.6
WAL	9.8	9.7	10.9
Collateral Cum Loss	15.4	13.4	12.0

CBASS 2005-CB4 Break Even Results

RBS

26-Jul-05

<p>Scenario I: Failing Triggers Pricing Speed Defaults on top of prepayments Run to maturity Failing Triggers 12 months to recovery 100% servicer advances 40% Severity, Forward LIBOR Curve</p>	<table border="1"> <thead> <tr> <th>Class Name</th> <th>M-1</th> <th>M-2</th> <th>M-3</th> </tr> </thead> <tbody> <tr> <td>Breakeven Rate</td> <td>28.7</td> <td>23.3</td> <td>21.1</td> </tr> <tr> <td>Collateral Cum Loss</td> <td>21.1</td> <td>18.5</td> <td>17.4</td> </tr> </tbody> </table>	Class Name	M-1	M-2	M-3	Breakeven Rate	28.7	23.3	21.1	Collateral Cum Loss	21.1	18.5	17.4
Class Name	M-1	M-2	M-3										
Breakeven Rate	28.7	23.3	21.1										
Collateral Cum Loss	21.1	18.5	17.4										
<p>Scenario II: Failing Triggers Pricing Speed Defaults on top of prepayments Run to maturity Failing Triggers 12 months to recovery 100% servicer advances 70% Severity, Forward LIBOR Curve</p>	<table border="1"> <thead> <tr> <th>Class Name</th> <th>M-1</th> <th>M-2</th> <th>M-3</th> </tr> </thead> <tbody> <tr> <td>Breakeven Rate</td> <td>18.5</td> <td>15.4</td> <td>14.2</td> </tr> <tr> <td>Collateral Cum Loss</td> <td>21.8</td> <td>19.1</td> <td>18.0</td> </tr> </tbody> </table>	Class Name	M-1	M-2	M-3	Breakeven Rate	18.5	15.4	14.2	Collateral Cum Loss	21.8	19.1	18.0
Class Name	M-1	M-2	M-3										
Breakeven Rate	18.5	15.4	14.2										
Collateral Cum Loss	21.8	19.1	18.0										
<p>Scenario III: Failing Triggers Pricing Speed Defaults on top of prepayments Run to maturity Failing Triggers 12 months to recovery 100% servicer advances 40% Severity, Forward LIBOR Curve + 200 bps</p>	<table border="1"> <thead> <tr> <th>Class Name</th> <th>M-1</th> <th>M-2</th> <th>M-3</th> </tr> </thead> <tbody> <tr> <td>Breakeven Rate</td> <td>25.4</td> <td>20.1</td> <td>18.0</td> </tr> <tr> <td>Collateral Cum Loss</td> <td>19.6</td> <td>16.8</td> <td>15.6</td> </tr> </tbody> </table>	Class Name	M-1	M-2	M-3	Breakeven Rate	25.4	20.1	18.0	Collateral Cum Loss	19.6	16.8	15.6
Class Name	M-1	M-2	M-3										
Breakeven Rate	25.4	20.1	18.0										
Collateral Cum Loss	19.6	16.8	15.6										
<p>Scenario IV: Failing Triggers Pricing Speed Defaults on top of prepayments Run to maturity Failing Triggers 12 months to recovery 100% servicer advances 70% Severity, Forward LIBOR Curve + 200 bps</p>	<table border="1"> <thead> <tr> <th>Class Name</th> <th>M-1</th> <th>M-2</th> <th>M-3</th> </tr> </thead> <tbody> <tr> <td>Breakeven Rate</td> <td>16.3</td> <td>13.3</td> <td>12.1</td> </tr> <tr> <td>Collateral Cum Loss</td> <td>19.9</td> <td>17.1</td> <td>15.9</td> </tr> </tbody> </table>	Class Name	M-1	M-2	M-3	Breakeven Rate	16.3	13.3	12.1	Collateral Cum Loss	19.9	17.1	15.9
Class Name	M-1	M-2	M-3										
Breakeven Rate	16.3	13.3	12.1										
Collateral Cum Loss	19.9	17.1	15.9										

LIBOR forward curve as of: at 10:00

#MONTH	LIB1	LIB3	LIB6	LIB1Y
0	3.48	3.6579	3.88	4.12
1	3.63858	3.82547	4.01139	4.18046
2	3.81586	3.98499	4.09134	4.23566
3	3.98509	4.10395	4.14425	4.27632
4	4.114	4.15697	4.18289	4.30553
5	4.17028	4.15567	4.21242	4.3261
6	4.14306	4.14145	4.23715	4.34247
7	4.11013	4.16488	4.26279	4.36016
8	4.1279	4.22464	4.29093	4.37994
9	4.21288	4.28781	4.31762	4.3985
10	4.28813	4.3151	4.33616	4.41101
11	4.31605	4.31102	4.34689	4.4181
12	4.29418	4.30065	4.3542	4.42328
13	4.27598	4.31004	4.36318	4.4304
14	4.28517	4.33535	4.37376	4.43949
15	4.32214	4.36019	4.38338	4.44883
16	4.35137	4.36855	4.3893	4.45654
17	4.35914	4.36417	4.39245	4.46271
18	4.34704	4.35837	4.39527	4.46831
19	4.33831	4.36172	4.40023	4.4743
20	4.34187	4.37232	4.40743	4.4808
21	4.35703	4.38372	4.41609	4.48756
22	4.36988	4.39016	4.42523	4.49426
23	4.3758	4.39381	4.43418	4.50095
24	4.37622	4.39954	4.44229	4.50785
25	4.38072	4.41118	4.44905	4.51511
26	4.39289	4.42523	4.45457	4.5226
27	4.41089	4.43554	4.45913	4.53008
28	4.42255	4.43727	4.46309	4.5373
29	4.42358	4.43414	4.46724	4.54441
30	4.41604	4.43285	4.47261	4.5517
31	4.41325	4.43895	4.48005	4.55942
32	4.41973	4.45029	4.48919	4.56744
33	4.4342	4.4622	4.49925	4.57551
34	4.44701	4.47081	4.50942	4.58337
35	4.4552	4.47755	4.51916	4.59115
36	4.45983	4.48554	4.52804	4.59912
37	4.4671	4.49703	4.5357	4.6074
38	4.47899	4.50956	4.54225	4.6156
39	4.49404	4.51913	4.54795	4.62316
40	4.50439	4.52278	4.55316	4.62965
41	4.50748	4.52321	4.55864	4.63555
42	4.50492	4.52491	4.56532	4.64164
43	4.50567	4.53155	4.57385	4.6485
44	4.51255	4.54195	4.58334	4.65586
45	4.52469	4.55346	4.59241	4.66313
46	4.53663	4.56369	4.59989	4.66982
47	4.54682	4.57206	4.60595	4.67598

48	4.55514	4.57847	4.61116	4.6818
49	4.56154	4.58303	4.61605	4.68746
50	4.56591	4.58665	4.62093	4.69314
51	4.56871	4.59054	4.62607	4.69901
52	4.57232	4.59565	4.63168	4.7052
53	4.57747	4.60168	4.63765	4.71163
54	4.58392	4.60796	4.64381	4.71818
55	4.59028	4.61393	4.64998	4.72472
56	4.59616	4.6197	4.6562	4.73127
57	4.60169	4.62559	4.66253	4.73786
58	4.60747	4.63183	4.66901	4.74453
59	4.61368	4.63834	4.67561	4.75125
60	4.62026	4.64496	4.68225	4.75798
61	4.62686	4.65155	4.68886	4.76471
62	4.63339	4.65808	4.69543	4.77141
63	4.63986	4.66457	4.70198	4.77811
64	4.6463	4.67105	4.70852	4.78479
65	4.65273	4.67752	4.71504	4.79148
66	4.65915	4.68397	4.72157	4.79816
67	4.66555	4.69041	4.72809	4.80483
68	4.67193	4.69684	4.73462	4.81152
69	4.67831	4.70329	4.74114	4.8182
70	4.6847	4.70974	4.74767	4.82489
71	4.6911	4.7162	4.75419	4.83158
72	4.69752	4.72266	4.76071	4.83827
73	4.70393	4.7291	4.76723	4.84495
74	4.71032	4.73553	4.77376	4.85163
75	4.71669	4.74197	4.78028	4.85831
76	4.72308	4.74841	4.78682	4.86499
77	4.72947	4.75487	4.79336	4.87167
78	4.73588	4.76133	4.7999	4.87833
79	4.74229	4.7678	4.80643	4.88499
80	4.74871	4.77427	4.81296	4.89163
81	4.75513	4.78073	4.81947	4.89825
82	4.76154	4.78717	4.82597	4.90485
83	4.76793	4.7936	4.83246	4.91143
84	4.7743	4.80001	4.83894	4.91799
85	4.78067	4.80642	4.8454	4.92452
86	4.78702	4.81281	4.85183	4.93101
87	4.79337	4.81919	4.85825	4.93748
88	4.79969	4.82554	4.86463	4.94391
89	4.80599	4.83187	4.87099	4.9503
90	4.81227	4.83816	4.87731	4.95664
91	4.81852	4.84443	4.8836	4.96294
92	4.82473	4.85066	4.88984	4.9692
93	4.83091	4.85685	4.89605	4.97541
94	4.83706	4.86301	4.90221	4.98157
95	4.84316	4.86912	4.90832	4.98767
96	4.84923	4.87519	4.91438	4.99373
97	4.85525	4.8812	4.92039	4.99974
98	4.86121	4.88716	4.92635	5.00569
99	4.86712	4.89307	4.93226	5.01159

100	4.87298	4.89893	4.93812	5.01742
101	4.8788	4.90474	4.94393	5.0232
102	4.88456	4.9105	4.94969	5.02892
103	4.89027	4.91622	4.95539	5.03458
104	4.89594	4.92188	4.96105	5.04017
105	4.90155	4.92749	4.96664	5.0457
106	4.90712	4.93306	4.97217	5.05116
107	4.91264	4.93856	4.97764	5.05656
108	4.91811	4.944	4.98303	5.06189
109	4.9235	4.94936	4.98836	5.06716
110	4.92882	4.95465	4.99361	5.07236
111	4.93406	4.95987	4.9988	5.0775
112	4.93924	4.96502	5.00393	5.08257
113	4.94435	4.97011	5.009	5.08758
114	4.94939	4.97514	5.014	5.09252
115	4.95438	4.98012	5.01896	5.0974
116	4.95931	4.98503	5.02385	5.10221
117	4.96419	4.9899	5.02868	5.10696
118	4.96901	4.9947	5.03344	5.11164
119	4.97378	4.99945	5.03814	5.11625
120	4.97849	5.00413	5.04277	5.12079
121	4.98313	5.00873	5.04733	5.12526
122	4.98769	5.01326	5.05182	5.12966
123	4.99218	5.01772	5.05625	5.13399
124	4.99661	5.02213	5.06061	5.13826
125	5.00097	5.02647	5.06491	5.14245
126	5.00528	5.03075	5.06914	5.14658
127	5.00952	5.03496	5.07329	5.15064
128	5.0137	5.0391	5.07738	5.15463
129	5.01781	5.04317	5.0814	5.15855
130	5.02185	5.04717	5.08535	5.16241
131	5.02581	5.0511	5.08924	5.16619
132	5.0297	5.05496	5.09306	5.16991
133	5.03353	5.05877	5.09681	5.17357
134	5.0373	5.06251	5.10051	5.17717
135	5.04102	5.06619	5.10413	5.18069
136	5.04467	5.06981	5.10769	5.18416
137	5.04825	5.07335	5.11119	5.18756
138	5.05177	5.07683	5.11463	5.19089
139	5.05522	5.08025	5.118	5.19416
140	5.05861	5.08361	5.12131	5.19737
141	5.06193	5.08691	5.12457	5.20052
142	5.06521	5.09016	5.12776	5.20361
143	5.06842	5.09334	5.13089	5.20664
144	5.07159	5.09646	5.13395	5.20962
145	5.07468	5.09952	5.13696	5.21253
146	5.07771	5.10251	5.1399	5.21539
147	5.08067	5.10544	5.14278	5.21818
148	5.08358	5.10832	5.14562	5.22092
149	5.08643	5.11113	5.14839	5.22359
150	5.08922	5.1139	5.15112	5.2262
151	5.09197	5.11662	5.1538	5.22875

152	5.09466	5.11929	5.15643	5.23123
153	5.0973	5.12191	5.15899	5.23365
154	5.0999	5.12448	5.16149	5.23601
155	5.10245	5.12699	5.16392	5.2383
156	5.10495	5.12944	5.16628	5.24052
157	5.10738	5.1318	5.16856	5.24268
158	5.10972	5.13408	5.17078	5.24478
159	5.11198	5.1363	5.17293	5.24682
160	5.11417	5.13845	5.17502	5.2488
161	5.1163	5.14053	5.17705	5.25072
162	5.11837	5.14256	5.17903	5.25258
163	5.12038	5.14454	5.18096	5.25439
164	5.12234	5.14647	5.18283	5.25614
165	5.12425	5.14834	5.18465	5.25784
166	5.12611	5.15017	5.18642	5.25948
167	5.12792	5.15195	5.18813	5.26107
168	5.12969	5.15366	5.18978	5.26261
169	5.13139	5.15532	5.19137	5.2641
170	5.13303	5.15692	5.19291	5.26554
171	5.13461	5.15846	5.1944	5.26692
172	5.13614	5.15995	5.19584	5.26824
173	5.13762	5.1614	5.19724	5.26951
174	5.13905	5.16279	5.19858	5.27071
175	5.14043	5.16414	5.19989	5.27187
176	5.14177	5.16545	5.20114	5.27296
177	5.14307	5.16672	5.20234	5.27399
178	5.14432	5.16794	5.20348	5.27496
179	5.14554	5.16911	5.20456	5.27587
180	5.14671	5.17021	5.20556	5.27673
181	5.1478	5.17124	5.2065	5.27752
182	5.14882	5.17219	5.20737	5.27826
183	5.14976	5.17308	5.20819	5.27895
184	5.15063	5.1739	5.20894	5.27958
185	5.15145	5.17467	5.20965	5.28017
186	5.15221	5.17539	5.2103	5.28072
187	5.15292	5.17606	5.21091	5.28123
188	5.15358	5.17668	5.21148	5.28169
189	5.1542	5.17725	5.212	5.28212
190	5.15477	5.17779	5.21249	5.2825
191	5.1553	5.17829	5.21293	5.28284
192	5.15579	5.17875	5.21335	5.28312
193	5.15625	5.17917	5.21372	5.28336
194	5.15666	5.17955	5.21406	5.28354
195	5.15704	5.1799	5.21436	5.28367
196	5.15739	5.18022	5.21462	5.28374
197	5.15771	5.18051	5.21483	5.28376
198	5.158	5.18075	5.21498	5.28371
199	5.15824	5.18094	5.21507	5.28361
200	5.15843	5.18107	5.21509	5.28344
201	5.15857	5.18113	5.21504	5.28322
202	5.15863	5.18111	5.21492	5.28294
203	5.1586	5.18101	5.21473	5.28261

204	5.1585	5.18085	5.21449	5.28223
205	5.15834	5.18064	5.2142	5.28181
206	5.15813	5.18037	5.21386	5.28134
207	5.15786	5.18006	5.21348	5.28084
208	5.15755	5.1797	5.21306	5.28029
209	5.1572	5.1793	5.21259	5.27972
210	5.1568	5.17886	5.21209	5.2791
211	5.15636	5.17838	5.21156	5.27845
212	5.15588	5.17787	5.21099	5.27776
213	5.15538	5.17732	5.21039	5.27704
214	5.15483	5.17674	5.20976	5.27627
215	5.15426	5.17613	5.20909	5.27547
216	5.15365	5.17549	5.2084	5.27462
217	5.15302	5.17482	5.20766	5.27374
218	5.15236	5.17412	5.20689	5.27282
219	5.15167	5.17339	5.20607	5.27187
220	5.15094	5.17261	5.20522	5.27087
221	5.15016	5.17178	5.20431	5.26983
222	5.14934	5.17091	5.20337	5.26876
223	5.14848	5.17	5.20239	5.26765
224	5.14757	5.16904	5.20137	5.26651
225	5.14663	5.16805	5.20032	5.26534
226	5.14564	5.16702	5.19923	5.26414
227	5.14463	5.16597	5.19811	5.26291
228	5.14358	5.16488	5.19697	5.26165
229	5.1425	5.16376	5.19579	5.26037
230	5.14139	5.16261	5.19459	5.25906
231	5.14025	5.16144	5.19336	5.25773
232	5.13908	5.16024	5.1921	5.25639
233	5.13789	5.15901	5.19082	5.25504
234	5.13668	5.15776	5.18952	5.25368
235	5.13543	5.15648	5.18819	5.25231
236	5.13417	5.15518	5.18685	5.25094
237	5.13288	5.15386	5.18549	5.24956
238	5.13157	5.15251	5.18414	5.24819
239	5.13023	5.15116	5.18278	5.24681
240	5.12888	5.14981	5.18144	5.24543
241	5.12754	5.14848	5.1801	5.24405
242	5.12622	5.14716	5.17877	5.24267
243	5.12492	5.14585	5.17744	5.24128
244	5.12362	5.14454	5.17611	5.23989
245	5.12232	5.14323	5.17477	5.23848
246	5.12103	5.14192	5.17343	5.23707
247	5.11973	5.1406	5.17208	5.23564
248	5.11842	5.13927	5.17072	5.2342
249	5.11711	5.13794	5.16935	5.23275
250	5.11578	5.13659	5.16796	5.23128
251	5.11444	5.13523	5.16656	5.22979
252	5.1131	5.13385	5.16515	5.22829
253	5.11174	5.13247	5.16372	5.22677
254	5.11036	5.13106	5.16227	5.22523
255	5.10897	5.12964	5.16081	5.22368

256	5.10756	5.12821	5.15933	5.22211
257	5.10614	5.12676	5.15783	5.22052
258	5.1047	5.12529	5.15632	5.21891
259	5.10324	5.1238	5.15479	5.21728
260	5.10177	5.1223	5.15324	5.21564
261	5.10028	5.12078	5.15167	5.21398
262	5.09877	5.11924	5.15009	5.2123
263	5.09725	5.11769	5.14849	5.2106
264	5.09571	5.11612	5.14687	5.20889
265	5.09415	5.11453	5.14523	5.20715
266	5.09257	5.11292	5.14358	5.2054
267	5.09098	5.11129	5.14191	5.20363
268	5.08937	5.10965	5.14022	5.20185
269	5.08774	5.10799	5.13851	5.20004
270	5.0861	5.10632	5.13679	5.19823
271	5.08443	5.10462	5.13505	5.19642
272	5.08275	5.10291	5.13329	5.19461
273	5.08106	5.10118	5.13151	5.19282
274	5.07934	5.09944	5.12972	5.19104
275	5.07762	5.09768	5.12791	5.18928
276	5.07588	5.0959	5.1261	5.18754
277	5.07411	5.0941	5.12431	5.18582
278	5.07232	5.09229	5.12255	5.18414
279	5.07051	5.09051	5.12082	5.18249
280	5.06874	5.08878	5.11914	5.18087
281	5.06702	5.08709	5.11752	5.17928
282	5.06535	5.08547	5.11593	5.17772
283	5.06374	5.08389	5.11439	5.17617
284	5.06218	5.08236	5.11287	5.17465
285	5.06067	5.08086	5.11137	5.17313
286	5.05918	5.07938	5.10989	5.17162
287	5.05772	5.07792	5.10842	5.17011
288	5.05627	5.07647	5.10696	5.1686
289	5.05483	5.07502	5.1055	5.16709
290	5.0534	5.07358	5.10404	5.16557
291	5.05197	5.07215	5.10258	5.16404
292	5.05055	5.07071	5.10111	5.16251
293	5.04912	5.06926	5.09964	5.16097
294	5.04769	5.06781	5.09816	5.15942
295	5.04625	5.06636	5.09667	5.15786
296	5.04481	5.06489	5.09517	5.15628
297	5.04336	5.06342	5.09366	5.1547
298	5.0419	5.06193	5.09214	5.1531
299	5.04043	5.06044	5.09061	5.15149
300	5.03895	5.05893	5.08907	5.14987
301	5.03745	5.05742	5.08751	5.14823
302	5.03595	5.05589	5.08594	5.14658
303	5.03443	5.05434	5.08436	5.14491
304	5.0329	5.05279	5.08276	5.14324
305	5.03136	5.05122	5.08115	5.14154
306	5.0298	5.04964	5.07953	5.13984
307	5.02823	5.04804	5.0779	5.13812

308	5.02665	5.04643	5.07625	5.13638
309	5.02506	5.04481	5.07458	5.13464
310	5.02345	5.04317	5.07291	5.13289
311	5.02183	5.04153	5.07122	5.13114
312	5.02019	5.03986	5.06951	5.12939
313	5.01854	5.03819	5.06779	5.12765
314	5.01689	5.0365	5.06606	5.12594
315	5.01521	5.0348	5.06432	5.12423
316	5.01352	5.03308	5.06258	5.12255
317	5.01181	5.03134	5.06086	5.1209
318	5.01009	5.02962	5.05916	5.11927
319	5.00837	5.02791	5.0575	5.11767
320	5.00668	5.02623	5.05587	5.1161
321	5.005	5.0246	5.0543	5.11456
322	5.00338	5.02303	5.05276	5.11304
323	5.00182	5.0215	5.05126	5.11154
324	5.00032	5.02002	5.04978	5.11005
325	4.99885	5.01855	5.04833	5.10857
326	4.9974	5.01711	5.04688	5.1071
327	4.99597	5.01568	5.04545	5.10563
328	4.99456	5.01427	5.04402	5.10417
329	4.99316	5.01286	5.0426	5.1027
330	4.99176	5.01146	5.04118	5.10122
331	4.99037	5.01006	5.03975	5.09975
332	4.98898	5.00865	5.03833	5.09826
333	4.98759	5.00725	5.0369	5.09677
334	4.9862	5.00584	5.03546	5.09528
335	4.9848	5.00443	5.03402	5.09377
336	4.9834	5.00301	5.03257	5.09225
337	4.98199	5.00158	5.03111	5.09073
338	4.98058	5.00014	5.02965	5.0892
339	4.97916	4.9987	5.02817	5.08765
340	4.97773	4.99725	5.02668	5.08609
341	4.97629	4.99579	5.02519	5.08452
342	4.97484	4.99432	5.02368	5.08295
343	4.97338	4.99283	5.02217	5.08137
344	4.97191	4.99134	5.02064	5.07978
345	4.97043	4.98984	5.0191	5.07815
346	4.96894	4.98833	5.01755	5.07649
347	4.96744	4.98681	5.01599	5.07483
348	4.96594	4.98527	5.01443	5.07326
349	4.96441	4.98371	5.01287	5.07183
350	4.96286	4.98215	5.01129	5.07062
351	4.96129	4.9806	5.00965	5.0697
352	4.95976	4.97909	5.00795	5.06914
353	4.95827	4.97753	5.00629	5.06901
354	4.95678	4.97584	5.00478	5.06938
355	4.95512	4.974	5.00355	5.0703
356	4.95325	4.97227	5.00278	5.07189
357	4.95132	4.97098	5.00262	5.07421
358	4.94998	4.9704	5.00323	5.07737
359	4.9494	4.9706	5.00464	5.08136

Loss Severity	BOND	CDR	BE	RATE	WAL	Cum Loss
50	AF-3		24.5	4.73		23.91
50	M-1		20.1	7.69		21.02
50	M-2		16.6	8.65		18.42
60	AF-3		19	5.59		24.28
60	M-1		15.8	8.34		21.33
60	M-2		13.2	9.23		18.68

CBASS 2005-CB4 Break Even Summary

TERWIN

7/26/2005

Class M-5	Class M-5				
50% of pricing speed, 50% severity, 6 mo lag, Fwd Libor, Triggers failing	50% of pricing speed, 50% severity, 6 mo lag, Fwd Libor, Triggers passing				
Break Even Rate	Break Even Rate	9.4			9.5
WAL	WAL	17.4			12.0
Collateral Loss %	Collateral Loss %	19.1			19.2
Class M-5	Class M-5				
100% of pricing speed, 50% severity, 6 mo lag, Fwd Libor, Triggers failing	100% of pricing speed, 50% severity, 6 mo lag, Fwd Libor, Triggers passing				
Break Even Rate	Break Even Rate	11.9			11.9
WAL	WAL	11.1			7.1
Collateral Loss %	Collateral Loss %	14.4			14.4
Class M-5	Class M-5				
150% of pricing speed, 50% severity, 6 mo lag, Fwd Libor, Triggers failing	150% of pricing speed, 50% severity, 6 mo lag, Fwd Libor, Triggers passing				
Break Even Rate	Break Even Rate	14.8			14.8
WAL	WAL	7.4			4.6
Collateral Loss %	Collateral Loss %	12.5			12.5
Class M-5	Class M-5				
40 CPR, 50% severity, 6 mo lag, Fwd Libor, Triggers failing	40 CPR, 50% severity, 6 mo lag, Fwd Libor, Triggers passing				
Break Even Rate	Break Even Rate	15.9			15.9
WAL	WAL	7.3			4.8
Collateral Loss %	Collateral Loss %	12.6			12.6
Class M-5	Class M-5				
50% of pricing speed, 50% severity, 6 mo lag, Fwd Libor + 200, Triggers failing	50% of pricing speed, 50% severity, 6 mo lag, Fwd Libor+200, Triggers passing				
Break Even Rate	Break Even Rate	7.3			7.8
WAL	WAL	18.8			13.4
Collateral Loss %	Collateral Loss %	16.0			16.8
Class M-5	Class M-5				
100% of pricing speed, 50% severity, 6 mo lag, Fwd Libor + 200, Triggers failing	100% of pricing speed, 50% severity, 6 mo lag, Fwd Libor + 200, Triggers passing				
Break Even Rate	Break Even Rate	9.7			10.1
WAL	WAL	11.4			7.3
Collateral Loss %	Collateral Loss %	12.2			12.6
Class M-5	Class M-5				
150% of pricing speed, 50% severity, 6 mo lag, Fwd Libor + 200, Triggers failing	150% of pricing speed, 50% severity, 6 mo lag, Fwd Libor + 200, Triggers passing				
Break Even Rate	Break Even Rate	12.8			12.9
WAL	WAL	7.7			4.7
Collateral Loss %	Collateral Loss %	11.0			11.1
Class M-5	Class M-5				
40 CPR, 50% severity, 6 mo lag, Fwd Libor + 200, Triggers failing	40 CPR, 50% severity, 6 mo lag, Fwd Libor + 200, Triggers passing				
Break Even Rate	Break Even Rate	13.9			14.0
WAL	WAL	7.5			5.1
Collateral Loss %	Collateral Loss %	11.3			11.4

Breakeven Analysis for CBASS 2005-CB4 - 1st \$ Loss

1. Stepdown fail
2. Run to Maturity
3. Defaults outside prepays
4. 12 month lag
5. P&I Advance
6. Forwards as provided in Term Sheet
7. Scenarios as provided by Declaration (Used weighted average loss severity for 1st and 2nd liens)

SCENARIO:

Fwd Libor, 45% severity, 12 month lag, 100PPC, to maturity failing triggers

CLASS M3	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	4616.5	93-254	10.2	17.1

SCENARIO:

Fwd Libor + 200, 45% severity, 12 month lag, 100PPC, to maturity failing triggers

CLASS M3	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	4015.6	99-334	11.0	15.6

SCENARIO:

Fwd Libor, 55% severity, 12 month lag, 100PPC, to maturity failing triggers

CLASS M3	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	3524.9	107-252	11.6	17.4

SCENARIO:

Fwd Libor + 200, 55% severity, 12 month lag, 100PPC, to maturity failing triggers

CLASS M3	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	3080.3	112-341	12.2	15.8

SCENARIO:

Fwd Libor, 45% severity, 12 month lag, 65PPC, to maturity failing triggers

CLASS M3	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	3629.7	155-247	15.6	19.4

SCENARIO:

Fwd Libor + 200, 45% severity, 12 month lag, 65PPC, to maturity failing triggers

CLASS M3	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	3084.5	170-356	17.7	17.5

SCENARIO:

Fwd Libor, 55% severity, 12 month lag, 65PPC, to maturity failing triggers

CLASS M3	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	2810.4	171-246	16.5	20.0

SCENARIO:

Fwd Libor + 200, 55% severity, 12 month lag, 65PPC, to maturity failing triggers

CLASS M3	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	2409.6	182-354	18.8	17.9

SCENARIO:

Fwd Libor, 45% severity, 12 month lag, 100PPC, to maturity failing triggers

CLASS M5	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	3393.0	104-254	11.3	13.8

SCENARIO:

Fwd Libor + 200, 45% severity, 12 month lag, 100PPC, to maturity failing triggers

CLASS M5	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	2851.7	111-349	12.1	12.2

SCENARIO:

Fwd Libor, 55% severity, 12 month lag, 100PPC, to maturity failing triggers

CLASS M5	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	2653.3	115-253	12.3	14.1

SCENARIO:

Fwd Libor + 200, 55% severity, 12 month lag, 100PPC, to maturity failing triggers

CLASS M5	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	2236.8	120-337	12.9	12.3

SCENARIO:

Fwd Libor, 45% severity, 12 month lag, 65PPC, to maturity failing triggers

CLASS M5	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	2812.3	165-248	16.2	16.4

SCENARIO:

Fwd Libor + 200, 45% severity, 12 month lag, 65PPC, to maturity failing triggers

CLASS M5	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	2312.5	177-356	18.5	14.2

SCENARIO:

Fwd Libor, 55% severity, 12 month lag, 65PPC, to maturity failing triggers

CLASS M5	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	2222.3	175-247	16.8	16.9

SCENARIO:

Fwd Libor + 200, 55% severity, 12 month lag, 65PPC, to maturity failing triggers

CLASS M5	% SDA at first principal loss	Principal Window	WAL	Coll Loss (%)
	1840.3	188-347	19.2	14.6

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	16,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.940	Dated Date:	8/12/2005

Class Name:	M-3	M-4	M-5	M-3	M-4	M-5	B-2	B-3	B-4	B-5	B-6	B-7
BE Type:	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stepdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

Indexes												
Index Shift(bp):	0	0	0	200	200	200	0	0	0	0	0	0
LIB1	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB3	2	2	2	2	2	2	2	2	2	2	2	2
LIB5	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB1Y	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
TSY3M	2	2	2	2	2	2	2	2	2	2	2	2
TSY1	2	2	2	2	2	2	2	2	2	2	2	2
TSY3	2	2	2	2	2	2	2	2	2	2	2	2
TSY5	2	2	2	2	2	2	2	2	2	2	2	2
TSY6	2	2	2	2	2	2	2	2	2	2	2	2
COFI	2	2	2	2	2	2	2	2	2	2	2	2
PRIM	2	2	2	2	2	2	2	2	2	2	2	2
CD6	2	2	2	2	2	2	2	2	2	2	2	2

Group Scenario												
Group Name:	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:												
Prepay Rate:	100	100	100	100	100	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:												
Loss Severity:	40	40	40	40	40	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	12	12	12	12	12	12
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:												
Prepay Rate:	100	100	100	100	100	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:												
Loss Severity:	40	40	40	40	40	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	12	12	12	12	12	12
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:													
CLASS_NAME	M-3	M-4	M-5	M-3	M-4	M-5	B-1	B-2	B-3	B-4	B-5	B-6	B-7
BREAK_EVEN_RATE	20.2	17	14.9	17.7	14.6	12.6	11.9	10.6	9.3	8.3	7.2	6.3	5.8
WAL	9.49427227	9.20422451	10.19905603	9.84656915	9.66134566	10.885972	10.81459	12.20541	12.6679176	13.19567	12.90657	13.55514	14.44182
PRICE	100	100	100	100	100	100	100	100	100	100	100	100	100
YIELD	5.3278802	5.45661047	5.53511825	7.38928509	7.50082009	7.5577669	6.394046	6.567746	7.06025299	6.741311	6.730896	6.736897	6.746782
MOD_DURATION	7.33959832	7.12042777	7.69082862	6.84143204	6.70682992	7.2538199	7.720542	8.307149	8.24391826	8.520684	8.418862	8.671884	8.019793
MAC_DURATION	7.53512082	7.31469478	7.90367685	7.0941985	6.95836354	7.5277258	7.987369	8.579946	8.534939	8.807887	8.702195	8.963992	9.324065
CONVEXITY	0.66786261	0.63078042	0.73883688	0.61161773	0.59061176	0.7004577	0.763752	0.904531	0.90987841	0.978005	0.9483	1.016413	1.109527
DISCOUNT_MARGIN	65.07836493	78.46630618	83.01360844	63.49468138	74.75588315	76.859481	164.4884	177.706	224.4489311	0	0	0	0
EFFECTIVE_RESET	72.61497767	86.16807835	90.83372194	73.89848075	85.30991298	87.492871	173.5105	186.9627	234.415641	0	0	0	0
DV01	0.07339598	0.07120428	0.07690829	0.06841432	0.0670683	0.0725382	0.077205	0.083071	0.08243918	0.085207	0.084189	0.086719	0.090198
ACCRUED_INTEREST	0	0	0	0	0	0	0	0	0	0	0	0	0
PROCEEDS	6370000	10446000	7389000	6370000	10446000	7389000	7389000	5605000	5605000	4618661	5132293	5132287	3649187
PRINCIPAL_LOSS	0	0	0	0	0	0	0	0	0	0	0	0	0
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0	0	0	0	0	0	0	0
PRINCIPAL_WINDOW	94-180	90-177	102-177	99-175	94-184	108-201	108-188	120-276	124-314	133-231	133-203	137-228	149-230
PRINCIPAL_MONTHS	87	88	76	77	91	94	81	157	191	99	71	83	82
CASHFLOW_WINDOW	1-180	1-177	1-177	1-175	1-184	1-201	1-188	1-276	1-314	1-231	1-203	1-229	1-233
CASHFLOW_PERIODS	180	177	177	175	184	201	188	276	314	231	203	229	233
COLLATERAL_LOSS	85991589.7	76359557.77	69449208.59	78568775.35	66434540.02	61280281	58636361	53560946	48222678.36	43923705	38987004	34775099	32384166
COLLATERAL_LOSS_PCT	16.87550807	14.98526005	13.62913145	15.41861022	13.43000678	12.026012	11.50715	10.51112	9.46350878	8.619853	7.651045	6.824475	6.351339

As of date:

at 10:00

LIBOR forward curve as of:

#MONTH	LIB1	LIB3	LIB6	LIB1Y
0	3.48	3.6579	3.88	4.12
1	3.63858	3.82547	4.01139	4.18046
2	3.81586	3.98499	4.09134	4.23566
3	3.98509	4.10395	4.14425	4.27632
4	4.114	4.15697	4.18289	4.30553
5	4.17028	4.15667	4.21242	4.3261
6	4.14306	4.14145	4.23715	4.34247
7	4.11013	4.16488	4.26279	4.36016
8	4.1279	4.22464	4.29093	4.37994
9	4.21288	4.28781	4.31762	4.3985
10	4.28813	4.3151	4.33616	4.41101
11	4.31605	4.31102	4.34689	4.4181
12	4.29418	4.30065	4.3542	4.42328
13	4.27598	4.31004	4.36318	4.4304
14	4.28517	4.33635	4.37376	4.43949
15	4.32214	4.36019	4.38338	4.44883
16	4.35137	4.36855	4.3893	4.45654
17	4.35914	4.36417	4.39245	4.46271
18	4.34704	4.35837	4.39527	4.46831
19	4.33831	4.36172	4.40023	4.4743
20	4.34167	4.37232	4.40743	4.4808
21	4.35703	4.38372	4.41609	4.48756
22	4.36888	4.39016	4.42523	4.49426
23	4.37558	4.39381	4.43418	4.50095
24	4.37622	4.39954	4.44229	4.50785
25	4.38072	4.41118	4.44905	4.51511
26	4.39289	4.42523	4.45457	4.5226
27	4.41089	4.43554	4.45913	4.53008
28	4.42255	4.43727	4.46309	4.5373
29	4.42358	4.43414	4.46724	4.54441
30	4.41604	4.43285	4.47261	4.5517
31	4.41325	4.43895	4.48005	4.55942
32	4.41973	4.45029	4.48919	4.56744
33	4.4342	4.4622	4.49925	4.57551
34	4.44701	4.47081	4.50942	4.58337
35	4.4552	4.47755	4.51916	4.59115
36	4.45983	4.48554	4.52804	4.59912
37	4.4671	4.49703	4.5357	4.6074
38	4.47899	4.50956	4.54225	4.6156
39	4.49404	4.51913	4.54795	4.62316
40	4.50439	4.52278	4.55316	4.62965
41	4.50748	4.52921	4.55864	4.63555
42	4.50492	4.52491	4.56532	4.64164
43	4.50567	4.53155	4.57385	4.6485
44	4.51255	4.54195	4.58334	4.65586
45	4.52469	4.55346	4.59241	4.66313
46	4.53663	4.56389	4.59989	4.66982
47	4.54682	4.57206	4.60595	4.67598
48	4.55514	4.57847	4.61116	4.6818
49	4.56154	4.58303	4.61605	4.68746
50	4.56591	4.58665	4.62093	4.69314
51	4.56871	4.59054	4.62607	4.69901
52	4.57232	4.59585	4.63168	4.7052
53	4.57747	4.60168	4.63765	4.71163
54	4.58392	4.60796	4.64381	4.71818
55	4.59028	4.61393	4.64998	4.72472
56	4.59616	4.6197	4.6562	4.73127

TSY forward curve as of: 6/14/2005.

Get TSY fwrds

MONTH	TSY3M	TSY1	TSY10	COFI	PRIM	CD6
0	2.8952	3.36	4.28604	2.65	5.75	4
1	3.10894	3.42795	4.30713	2.5926	5.96963	4.38681
2	3.32268	3.50575	4.32823	2.7166	6.0309	4.52492
3	3.42254	3.57757	4.34631	2.9509	6.09216	4.66298
4	3.40852	3.62972	4.36139	3.17564	6.15341	4.80098
5	3.39451	3.68188	4.37647	3.26719	6.21465	4.93893
6	3.36962	3.73041	4.39197	3.3572	6.37387	5.23331
7	3.41576	3.76704	4.40789	3.45994	6.46305	5.41574
8	3.4346	3.80367	4.42381	3.47538	6.5522	5.59807
9	3.49979	3.83994	4.43968	3.50732	6.64134	5.7803
10	3.61134	3.87498	4.45549	3.51657	6.73044	5.96243
11	3.72288	3.91002	4.4713	3.52795	6.81953	6.14447
12	3.76671	3.93708	4.48549	3.57869	6.69826	6.05781
13	3.80283	3.93789	4.49807	3.57686	6.75501	6.19852
14	3.81894	3.9387	4.51064	3.6204	6.81174	6.33917
15	3.83126	3.93718	4.52316	3.64267	6.86847	6.47977
16	3.83977	3.92799	4.53561	3.68194	6.92519	6.6203
17	3.84879	3.9188	4.54807	3.70081	6.9819	6.76078
18	3.8479	3.91047	4.56059	3.73179	6.90377	6.6647
19	3.83864	3.90495	4.57317	3.77288	6.9463	6.7803
20	3.82938	3.89943	4.58575	3.78925	6.98882	6.89586
21	3.83034	3.897	4.59868	3.81973	7.03134	7.01138
22	3.84152	3.90472	4.61196	3.82854	7.07385	7.12686
23	3.85271	3.91245	4.62524	3.84522	7.11636	7.24231
24	3.86908	3.91993	4.63854	3.88761	7.02669	7.10505
25	3.89064	3.9266	4.65186	3.87273	7.05864	7.20031
26	3.91221	3.93326	4.66517	3.8977	7.09058	7.29555
27	3.93573	3.9373	4.67836	3.90308	7.12252	7.39077
28	3.96121	3.93498	4.69142	3.92887	7.15445	7.48595
29	3.9867	3.92223	4.70448	3.93508	7.18639	7.58111
30	4.00563	3.92774	4.71733	3.95202	7.13247	7.4094
31	4.018	3.91751	4.72997	3.97969	7.15887	7.48739
32	4.03038	3.90729	4.74261	3.98809	7.18527	7.56536
33	4.0483	3.89911	4.75526	4.0153	7.21166	7.64332
34	4.07176	3.89763	4.76791	4.02131	7.23805	7.72126
35	4.09523	3.89616	4.78057	4.03614	7.26444	7.79918
36	4.11775	3.89827	4.79264	4.08153	7.2057	7.66257
37	4.13933	3.91219	4.80411	4.0675	7.22749	7.72893
38	4.16091	3.92612	4.81558	4.09405	7.24928	7.79527
39	4.18621	3.94051	4.82689	4.10084	7.27107	7.8616
40	4.21522	3.95646	4.83804	4.1279	7.29286	7.92792
41	4.24422	3.9724	4.8492	4.13521	7.31465	7.99422
42	4.26773	3.98834	4.86005	4.15298	7.29006	7.87802
43	4.28574	4.00424	4.87062	4.1812	7.3097	7.93586
44	4.30375	4.02014	4.88118	4.18988	7.32933	7.99368
45	4.32521	4.03665	4.89163	4.21719	7.34896	8.0515
46	4.35011	4.05512	4.90196	4.22312	7.36859	8.10931
47	4.37501	4.0736	4.91229	4.23769	7.38821	8.16711
48	4.39325	4.09113	4.92238	4.28248	7.356	8.06949
49	4.40482	4.10552	4.93223	4.26749	7.37351	8.12096
50	4.4164	4.11991	4.94208	4.29272	7.39103	8.17242
51	4.431	4.13432	4.9519	4.29743	7.40854	8.22388
52	4.44663	4.14882	4.9617	4.32162	7.42605	8.27533
53	4.46626	4.16331	4.97149	4.32629	7.44356	8.32677
54	4.4764	4.17701	4.98117	4.33813	7.41726	8.23468
55	4.47904	4.18807	4.99071	4.36015	7.43318	8.28092
56	4.48169	4.19914	5.00026	4.36134	7.4491	8.32715

PPV1	PPV2	PPV3
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		

PPV Schedules

118	4.96901	4.9947	5.03344	5.11164	
119	4.97378	4.99945	5.03814	5.11625	
120	4.97849	5.00413	5.04277	5.12079	
121	4.98313	5.00873	5.04733	5.12526	
122	4.98769	5.01326	5.05182	5.12966	
123	4.99218	5.01772	5.05625	5.13399	
124	4.99661	5.02213	5.06061	5.13826	
125	5.00097	5.02647	5.06491	5.14245	
126	5.00528	5.03075	5.06914	5.14658	
127	5.00952	5.03496	5.07329	5.15064	
128	5.0137	5.0391	5.07738	5.15463	
129	5.01781	5.04317	5.0814	5.15855	
130	5.02185	5.04717	5.08535	5.16241	
131	5.02581	5.0511	5.08924	5.16619	
132	5.0297	5.05496	5.09306	5.16991	
133	5.03353	5.05877	5.09681	5.17357	
134	5.0373	5.06251	5.10051	5.17717	
135	5.04102	5.06619	5.10413	5.18069	
136	5.04467	5.06981	5.10769	5.18416	
137	5.04825	5.07335	5.11119	5.18756	
138	5.05177	5.07683	5.11463	5.19089	
139	5.05522	5.08025	5.118	5.19416	
140	5.05861	5.08361	5.12131	5.19737	
141	5.06193	5.08691	5.12457	5.20052	
142	5.06521	5.09016	5.12776	5.20361	
143	5.06842	5.09334	5.13089	5.20664	
144	5.07159	5.09646	5.13395	5.20962	
145	5.07468	5.09952	5.13696	5.21253	
146	5.07771	5.10251	5.1399	5.21539	
147	5.08067	5.10544	5.14278	5.21818	
148	5.08358	5.10832	5.14562	5.22092	
149	5.08643	5.11113	5.14839	5.22359	
150	5.08922	5.1139	5.15112	5.2262	
151	5.09197	5.11662	5.1538	5.22875	
152	5.09466	5.11929	5.15643	5.23123	
153	5.0973	5.12191	5.15899	5.23365	
154	5.0999	5.12448	5.16149	5.23601	
155	5.10245	5.12699	5.16392	5.2383	
156	5.10495	5.12944	5.16628	5.24052	
157	5.10738	5.1318	5.16856	5.24268	
158	5.10972	5.13408	5.17078	5.24478	
159	5.11198	5.1363	5.17293	5.24682	
160	5.11417	5.13845	5.17502	5.2488	
161	5.1163	5.14053	5.17705	5.25072	
162	5.11837	5.14256	5.17903	5.25258	
163	5.12038	5.14454	5.18096	5.25439	
164	5.12234	5.14647	5.18283	5.25614	
165	5.12425	5.14834	5.18465	5.25784	
166	5.12611	5.15017	5.18642	5.25948	
167	5.12792	5.15195	5.18813	5.26107	
168	5.12969	5.15366	5.18978	5.26261	
169	5.13139	5.15532	5.19137	5.2641	
170	5.13303	5.15692	5.19291	5.26554	
171	5.13461	5.15846	5.1944	5.26692	
172	5.13614	5.15995	5.19584	5.26824	
173	5.13762	5.1614	5.19724	5.26951	
174	5.13905	5.16279	5.19858	5.27071	
175	5.14043	5.16414	5.19989	5.27187	
176	5.14177	5.16545	5.20114	5.27296	
177	5.14307	5.16672	5.20234	5.27399	
178	5.14432	5.16794	5.20348	5.27496	

118	5.18795	4.86951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.95357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.99164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.28656	4.94509	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.12179
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.9868	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.10821	8.15967
133	5.35033	5.04654	5.4717	5.08612	8.16999
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.10173	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.39997	5.08898	5.46259	5.11746	8.2113
138	5.39884	5.09946	5.45983	5.12497	8.19357
139	5.4067	5.1095	5.4566	5.1421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4469	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44569	5.15937	5.43994	5.19414	8.22318
145	5.45294	5.16805	5.4357	5.17014	8.23328
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48867	5.21138	5.41398	5.19806	8.28484
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50126	5.22833	5.40349	5.20836	8.26660
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52589	5.26203	5.3814	5.25739	8.26973
157	5.53112	5.26953	5.37395	5.23187	8.2784
158	5.53634	5.27704	5.3665	5.24623	8.28706
159	5.54155	5.28455	5.35904	5.24046	8.29573
160	5.54676	5.29204	5.35157	5.25449	8.30439
161	5.55196	5.29953	5.3441	5.24833	8.31306
162	5.55669	5.30678	5.33611	5.25207	8.28686
163	5.56092	5.31327	5.32759	5.2657	8.29509
164	5.56516	5.31977	5.31907	5.25922	8.30333
165	5.5694	5.32626	5.31056	5.27257	8.31157
166	5.57363	5.33275	5.30204	5.26577	8.31981
167	5.57787	5.33924	5.29352	5.2688	8.32804
168	5.58149	5.34522	5.28446	5.30174	8.30014
169	5.5845	5.34955	5.27486	5.27457	8.30795
170	5.5875	5.35388	5.26526	5.2873	8.31576
171	5.5905	5.3582	5.25565	5.27985	8.32356
172	5.59349	5.36252	5.24604	5.29222	8.33137
173	5.59647	5.36684	5.23642	5.28441	8.33918
174	5.59941	5.37108	5.22627	5.28648	8.30982
175	5.6008	5.37505	5.21559	5.29842	8.31721
176	5.60268	5.37902	5.20491	5.29025	8.32459
177	5.60457	5.38299	5.19424	5.30191	8.33198
178	5.60645	5.38695	5.18356	5.29342	8.33936

9.19529
9.21595
9.21448
9.23477
9.25506
9.27594
9.29563
9.31591
9.26614
9.28532
9.30451
9.32369
9.34287
9.36205
9.31293
9.33109
9.34924
9.36774
9.38555
9.4037
9.3545
9.37168
9.38887
9.40605
9.42323
9.44042
9.39021
9.40647
9.42272
9.43897
9.45523
9.47148
9.41961
9.43496
9.45032
9.46567
9.48102
9.49637
9.44286
9.45734
9.48629
9.50076
9.51524
9.45956
9.47318
9.48679
9.50041
9.51402
9.52764
9.46983
9.4826
9.49537
9.50814
9.52091
9.53368
9.47339
9.48532
9.49726
9.5092
9.52113

240	5.12888	5.14981	5.18144	5.24543
241	5.12754	5.14848	5.18011	5.24405
242	5.12622	5.14716	5.17877	5.24267
243	5.12492	5.14585	5.17744	5.24128
244	5.12362	5.14454	5.17611	5.23989
245	5.12232	5.14323	5.17477	5.23848
246	5.12103	5.14192	5.17343	5.23707
247	5.11973	5.14061	5.17208	5.23564
248	5.11842	5.13927	5.17072	5.23422
249	5.11711	5.13794	5.16935	5.23275
250	5.11578	5.13659	5.16798	5.23128
251	5.11444	5.13523	5.16656	5.22979
252	5.11311	5.13385	5.16515	5.22829
253	5.11174	5.13247	5.16372	5.22677
254	5.11036	5.13108	5.16227	5.22523
255	5.10897	5.12964	5.16081	5.22368
256	5.10756	5.12821	5.15933	5.22211
257	5.10614	5.12676	5.15783	5.22052
258	5.10471	5.12529	5.15632	5.21891
259	5.10324	5.1238	5.15479	5.21728
260	5.10177	5.1223	5.15324	5.21564
261	5.10028	5.12078	5.15167	5.21398
262	5.09877	5.11924	5.15009	5.2123
263	5.09725	5.11769	5.14849	5.2106
264	5.09571	5.11612	5.14687	5.20889
265	5.09415	5.11453	5.14523	5.20715
266	5.09257	5.11292	5.14358	5.2054
267	5.09098	5.11129	5.14191	5.20363
268	5.08937	5.10965	5.14022	5.20185
269	5.08774	5.10799	5.13851	5.20004
270	5.08611	5.10632	5.13679	5.19823
271	5.08443	5.10462	5.13505	5.19642
272	5.08275	5.10291	5.13329	5.19461
273	5.08106	5.10118	5.13151	5.19282
274	5.07934	5.09944	5.12972	5.19104
275	5.07762	5.09768	5.12791	5.18928
276	5.07588	5.0959	5.1261	5.18754
277	5.07411	5.0941	5.12431	5.18582
278	5.07232	5.09229	5.12255	5.18414
279	5.07051	5.09051	5.12082	5.18249
280	5.06874	5.08878	5.11914	5.18087
281	5.06702	5.08709	5.11752	5.17928
282	5.06535	5.08547	5.11593	5.17772
283	5.06374	5.08389	5.11439	5.17617
284	5.06218	5.08236	5.11287	5.17465
285	5.06067	5.08086	5.11137	5.17313
286	5.05918	5.07938	5.10989	5.17162
287	5.05772	5.07792	5.10842	5.17011
288	5.05627	5.07647	5.10696	5.1686
289	5.05483	5.07502	5.1055	5.16709
290	5.0534	5.07358	5.10404	5.16557
291	5.05197	5.07215	5.10258	5.16404
292	5.05055	5.07071	5.10111	5.16251
293	5.04912	5.06926	5.09964	5.16097
294	5.04769	5.06781	5.09818	5.15942
295	5.04625	5.06636	5.0967	5.15786
296	5.04481	5.06489	5.09517	5.15628
297	5.04336	5.06342	5.09366	5.1547
298	5.0419	5.06193	5.09214	5.1531
299	5.04043	5.06044	5.09061	5.15149
300	5.03895	5.05893	5.08907	5.14987

240	5.20764	4.97738	4.17481	5.10424	8.29385
241	5.19123	4.95826	4.15585	5.06548	8.29757
242	5.17483	4.93915	4.13688	5.06666	8.30129
243	5.15843	4.92003	4.11792	5.04763	8.305
244	5.14203	4.90091	4.09896	5.04838	8.30872
245	5.12562	4.8818	4.08	5.02893	8.31243
246	5.10922	4.86268	4.06104	5.01928	8.28712
247	5.09282	4.84357	4.04207	5.01942	8.2906
248	5.07642	4.82445	4.02311	4.99937	8.29408
249	5.06001	4.80533	4.00415	4.99925	8.29756
250	5.04361	4.78622	3.98519	4.97909	8.30104
251	5.02721	4.7671	3.96623	4.96887	8.30452
252	5.01085	4.74753	3.9466	4.96859	8.27987
253	4.99445	4.72644	3.9232	4.94826	8.28313
254	4.97737	4.70535	3.91603	4.94787	8.28638
255	4.96058	4.68427	3.89974	4.92734	8.28964
256	4.94345	4.66318	3.88346	4.92667	8.2929
257	4.92633	4.6421	3.86717	4.90585	8.29616
258	4.90921	4.62101	3.85089	4.89491	8.27195
259	4.89208	4.59993	3.8346	4.89384	8.275
260	4.87496	4.57884	3.81831	4.87264	8.27804
261	4.85784	4.55776	3.80203	4.87141	8.28109
262	4.84071	4.53667	3.78574	4.85014	8.28414
263	4.82359	4.51559	3.76945	4.83884	8.28718
264	4.80647	4.49443	3.75317	4.8575	8.26291
265	4.78935	4.47327	3.73681	4.81613	8.26575
266	4.77223	4.4521	3.72052	4.81473	8.26859
267	4.75511	4.43094	3.70424	4.79319	8.27143
268	4.73799	4.4098	3.68797	4.79153	8.27427
269	4.72087	4.38871	3.67169	4.76973	8.27711
270	4.70375	4.36763	3.65542	4.75783	8.25233
271	4.68663	4.34655	3.63914	4.75583	8.25496
272	4.66951	4.32547	3.62286	4.73372	8.2576
273	4.65239	4.30439	3.60658	4.73159	8.26024
274	4.63527	4.28331	3.5903	4.70944	8.26287
275	4.61815	4.26223	3.57402	4.69725	8.26551
276	4.60103	4.24115	3.55774	4.69719	8.24118
277	4.58391	4.22007	3.54146	4.6728	8.24362
278	4.56679	4.199	3.52517	4.67053	8.24606
279	4.54967	4.17792	3.50888	4.64819	8.2485
280	4.53255	4.15684	3.4926	4.64578	8.25095
281	4.51543	4.13576	3.47631	4.62329	8.25339
282	4.49831	4.11468	3.46	4.61073	8.22932
283	4.48119	4.0936	3.44371	4.60811	8.23157
284	4.46407	4.07252	3.42742	4.58542	8.23383
285	4.44695	4.05144	3.41113	4.56449	8.21739
286	4.42983	4.03036	3.39484	4.5425	8.21947
287	4.41271	4.00928	3.37855	4.52172	8.21947
288	4.39559	3.98819	3.36226	4.50099	8.22155
289	4.37847	3.96711	3.34597	4.48026	8.22363
290	4.36135	3.94603	3.32968	4.45953	8.22571
291	4.34423	3.92495	3.31339	4.4388	8.22779
292	4.32711	3.90387	3.2971	4.41805	8.22987
293	4.31	3.88279	3.28081	4.39728	8.23195
294	4.29288	3.86171	3.26452	4.37651	8.23403
295	4.27576	3.84063	3.24823	4.35574	8.23611
296	4.25864	3.81955	3.23194	4.33497	8.23819
297	4.24152	3.79847	3.21565	4.3142	8.24027
298	4.2244	3.77739	3.19936	4.29345	8.24235
299	4.20728	3.75631	3.18307	4.27268	8.24443
300	4.19016	3.73523	3.16678	4.25191	8.24651

9.11877	9.12233	9.12589	9.12945	9.13301	9.13657	9.06728	9.07025	9.07322	9.07619	9.07916	9.08213	9.01697	9.01941	9.02184	9.02427	9.0267	9.02914	8.96884	8.97078	8.97273	8.97468	8.97663	8.97858	8.91948	8.92097	8.92246	8.92395	8.92544	8.92692	8.86882	8.86987	8.87092	8.87197	8.87302	8.87407	8.82063	8.82128	8.82194	8.82259	8.82325	8.8239	8.77643	8.77674	8.77706	8.77737	8.77769	8.778	8.73779	8.73782	8.73786	8.73789	8.73793	8.73796	8.70753	8.70736	8.70719	8.70684	8.70667	8.67901
---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------	-------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	18,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.960	Dated Date:	8/10/2005

Class Name:	M-1	M-1	M-2	M-2	AF-3	AF-3	B-2	B-3	B-4	B-5	B-6	B-7
BE Type:	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/19/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stepdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon/History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

Indexes													
Index Shift(bp):	0	0	0	0	0	0	0	0	0	0	0	0	0
LIB1 forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB3	2	2	2	2	2	2	2	2	2	2	2	2	2
LIB6	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB1Y	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
TSY3M	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY1	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY3	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY5	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY6	2	2	2	2	2	2	2	2	2	2	2	2	2
COFI	2	2	2	2	2	2	2	2	2	2	2	2	2
PRIM	2	2	2	2	2	2	2	2	2	2	2	2	2
CD6	2	2	2	2	2	2	2	2	2	2	2	2	2

Group Scenario													
Group Name:	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	100	100	100	100	100	100	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	50	60	50	60	50	60	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	100	100	100	100	100	100	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	50	60	50	60	50	60	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:	M-1	M-1	M-2	M-2	AF-3	AF-3
CLASS_NAME						
BREAK_EVEN_RATE	20.1	15.8	16.6	13.2	24.5	19
WAL	7.69052517	8.34168228	8.64765377	9.2295392	4.73399341	5.5879669
PRICE	100	100	100	100	100	100
YIELD	5.1777289	5.20235455	5.24502716	5.26351203	5.46750816	5.4975732
MOD_DURATION	6.22634922	6.64650149	6.82327961	7.1818981	4.01474989	4.6187229
MAC_DURATION	6.38754233	6.81938878	7.00222105	7.37101077	4.12450328	4.7456817
CONVEXITY	0.47712868	0.5459332	0.57971292	0.64401059	0.2132782	0.2845146
DISCOUNT_MARGIN	56.58817493	56.63706292	59.6549311	59.51982702	0	0
EFFECTIVE_RESET	63.92336324	64.00808052	67.0902169	66.9806823	0	0
DV01	0.06226349	0.06646501	0.0682328	0.07181898	0.0401475	0.0461872
ACCRUED_INTEREST	0	0	0	0	161425.09	161425.09
PROCEEDS	16051000	16051000	14777000	14777000	27638425.09	27638425
PRINCIPAL_LOSS	0.00000001	0.00000001	0.00000001	0.00000001	0.00000002	1E-08
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0
PRINCIPAL_WINDOW	73-155	79-165	82-200	87-198	39-149	44-167
PRINCIPAL_MONTHS	83	87	119	112	111	124
CASHFLOW_WINDOW	1-155	1-165	1-200	1-198	1-149	1-167
CASHFLOW_PERIODS	155	165	200	198	149	167
COLLATERAL_LOSS	107131943.5	108708859.1	93852053.63	85200500.58	121856873.4	123746473
COLLATERAL_LOSS_PCT	21.02421858	21.333682	16.41809291	18.68272027	23.9139276	24.284754

Table with 15 columns and 18 rows. The first column contains values from 118 to 178. The next three columns contain values starting with 5, 4, and 5. The last three columns contain values starting with 8, 0, and 8.

Table with 15 columns and 18 rows. The first column contains values from 118 to 178. The next three columns contain values starting with 5, 4, and 5. The last three columns contain values starting with 5, 2, and 5.

Table with 4 columns: ID (1-299), Value 1 (e.g., 5.15236), Value 2 (e.g., 5.17412), Value 3 (e.g., 5.20689), Value 4 (e.g., 5.27282). The table contains numerical data for each ID from 1 to 299.

Table with 4 columns: ID (1-299), Value 1 (e.g., 5.15167), Value 2 (e.g., 5.17339), Value 3 (e.g., 5.20607), Value 4 (e.g., 5.27187). The table contains numerical data for each ID from 1 to 299.

LIBOR forward curve as of: at:10:00

#MONTH	LIB1	LIB3	LIB6	LIB1Y
0	3.48	3.6579	3.88	4.12
1	3.63858	3.82547	4.01139	4.18046
2	3.81586	3.98499	4.09134	4.23566
3	3.98509	4.10395	4.14425	4.27632
4	4.114	4.15697	4.18289	4.30553
5	4.17028	4.15567	4.21242	4.3261
6	4.14306	4.14145	4.23715	4.34247
7	4.11013	4.16488	4.26279	4.36016
8	4.1279	4.22464	4.29093	4.37994
9	4.21288	4.28781	4.31762	4.3985
10	4.28813	4.3151	4.33616	4.41101
11	4.31605	4.31102	4.34689	4.4181
12	4.29418	4.30065	4.3542	4.42328
13	4.27598	4.31004	4.36318	4.4304
14	4.28517	4.33535	4.37376	4.43949
15	4.32214	4.36019	4.38338	4.44883
16	4.35137	4.36855	4.3893	4.45654
17	4.35914	4.36417	4.39245	4.46271
18	4.34704	4.35837	4.39527	4.46831
19	4.33831	4.36172	4.40023	4.4743
20	4.34187	4.37232	4.40743	4.4808
21	4.36988	4.39016	4.42523	4.49426
22	4.3758	4.39381	4.43418	4.50095
23	4.37622	4.39954	4.44229	4.50785
24	4.38072	4.41118	4.44905	4.51511
25	4.39289	4.42523	4.45457	4.5226
26	4.41089	4.43554	4.45913	4.53008
27	4.42255	4.43727	4.46309	4.5373
28	4.42358	4.43414	4.46724	4.54441
29	4.41604	4.43285	4.47261	4.5517
30	4.41325	4.43895	4.48005	4.55942
31	4.41973	4.45029	4.48919	4.56744
32	4.4342	4.4622	4.49925	4.57551
33	4.44701	4.47081	4.50942	4.58337
34	4.4552	4.47755	4.51916	4.59115
35	4.45983	4.48554	4.52804	4.59912
36	4.4671	4.49703	4.5357	4.6074
37	4.47899	4.50956	4.54225	4.6156
38	4.49404	4.51913	4.54795	4.62316
39	4.50439	4.52278	4.55316	4.62965
40	4.50748	4.52321	4.55864	4.63555
41	4.50492	4.52491	4.56532	4.64164
42	4.50567	4.53155	4.57385	4.6485
43	4.51269	4.54195	4.58334	4.65586
44	4.52465	4.55346	4.59241	4.66313
45	4.53663	4.56369	4.59989	4.66982
46	4.54682	4.57206	4.60595	4.67598
47	4.55514	4.57847	4.61116	4.6818
48	4.56154	4.58303	4.61605	4.68746
49	4.56591	4.58665	4.62093	4.69314
50	4.56871	4.59054	4.62607	4.69901
51	4.57232	4.59565	4.63168	4.7052
52	4.57747	4.60168	4.63765	4.71163
53	4.58392	4.60796	4.64381	4.71818
54	4.59028	4.61393	4.64998	4.72472
55	4.59616	4.6197	4.6562	4.73127

TSY forward curve as of: 6/14/2005

MONTH	TSY3M	TSY1	TSY10	COFI	PRIM	C06
0	2.8952	3.36	4.28604	2.65	5.75	4
1	3.10894	3.42795	4.30713	2.5926	5.96963	4.38681
2	3.32268	3.50575	4.32823	2.77168	6.0309	4.52492
3	3.42254	3.5757	4.34631	2.9509	6.09216	4.66298
4	3.40852	3.62972	4.36139	3.17564	6.15341	4.80098
5	3.39451	3.68188	4.37647	3.26719	6.21465	4.93883
6	3.39692	3.73041	4.39197	3.3572	6.37387	5.23331
7	3.41576	3.76704	4.40789	3.45994	6.46305	5.41574
8	3.4346	3.80367	4.42381	3.47538	6.5522	5.59807
9	3.43979	3.83994	4.43968	3.50732	6.64134	5.7803
10	3.61134	3.87498	4.45549	3.51657	6.73044	5.96243
11	3.72288	3.91002	4.4713	3.52795	6.81953	6.14447
12	3.78671	3.93708	4.48549	3.57869	6.69826	6.05781
13	3.80283	3.93789	4.49807	3.57666	6.75501	6.19852
14	3.81894	3.9387	4.51064	3.6204	6.81174	6.33917
15	3.83126	3.93718	4.52316	3.64267	6.86847	6.47977
16	3.83977	3.92799	4.53561	3.68194	6.92519	6.6203
17	3.84827	3.9188	4.54807	3.70081	6.9819	6.76078
18	3.8479	3.91047	4.56059	3.73179	6.90377	6.6647
19	3.83664	3.90495	4.57317	3.77288	6.9463	6.7803
20	3.82938	3.89943	4.58575	3.78925	6.98882	6.89586
21	3.83034	3.897	4.59868	3.81973	7.03134	7.01138
22	3.84152	3.90472	4.61196	3.82854	7.07385	7.12686
23	3.85271	3.91245	4.62524	3.84522	7.11636	7.24231
24	3.86908	3.91993	4.63854	3.88761	7.02669	7.10505
25	3.89064	3.9266	4.65186	3.87273	7.05864	7.20031
26	3.91221	3.93326	4.66517	3.8977	7.09058	7.29555
27	3.93573	3.9373	4.67836	3.90308	7.12252	7.38077
28	3.96121	3.93498	4.69142	3.92887	7.15445	7.48595
29	3.9867	3.93223	4.70448	3.93508	7.18639	7.58111
30	4.00563	3.92774	4.71733	3.95202	7.13247	7.4094
31	4.018	3.91751	4.72997	3.97969	7.15887	7.48739
32	4.03038	3.90729	4.74261	3.98809	7.18527	7.56536
33	4.0483	3.89911	4.75526	4.0153	7.21166	7.64332
34	4.07176	3.89763	4.76791	4.02131	7.23805	7.72126
35	4.09523	3.89616	4.78057	4.03614	7.26444	7.79918
36	4.11775	3.89827	4.79264	4.08153	7.2057	7.66257
37	4.13933	3.91219	4.80411	4.0675	7.22749	7.72893
38	4.16091	3.92612	4.81558	4.09405	7.24928	7.79527
39	4.18621	3.94051	4.82689	4.10084	7.27107	7.8616
40	4.21522	3.95646	4.83804	4.1279	7.29286	7.92792
41	4.24422	3.9724	4.8492	4.13521	7.31465	7.99422
42	4.27773	3.98834	4.86005	4.15298	7.29006	7.87802
43	4.28574	4.00424	4.87062	4.1812	7.3097	7.93586
44	4.30375	4.02014	4.88118	4.18988	7.32933	7.99368
45	4.32521	4.03665	4.89163	4.21719	7.34896	8.0515
46	4.35011	4.05512	4.90196	4.22312	7.36859	8.10931
47	4.37501	4.0736	4.91229	4.23769	7.38821	8.16711
48	4.39925	4.09113	4.92238	4.28248	7.356	8.06949
49	4.40482	4.10552	4.93223	4.26749	7.37351	8.12096
50	4.4164	4.11991	4.94208	4.29272	7.39103	8.17242
51	4.431	4.13432	4.9519	4.29743	7.40854	8.22388
52	4.44863	4.14882	4.9617	4.32162	7.42605	8.27533
53	4.46626	4.16331	4.97149	4.32529	7.44356	8.32677
54	4.4764	4.17701	4.98117	4.33813	7.41726	8.23468
55	4.47904	4.18807	4.99071	4.36015	7.43318	8.28092
56	4.48169	4.19914	5.00026	4.36134	7.4491	8.32715

PPV Schedules

PPV1	PPV2	PPV3
1		30
2		40
3		50
4		

Get TSY fwd's

Get LIB fwd's

57	4.48849	4.20944	5.00993	4.38181	7.46501
58	4.49945	4.21718	5.01971	4.38154	7.48093
59	4.51041	4.22493	5.02949	4.39035	7.49685
60	4.51619	4.23139	5.03869	4.42924	7.49839
61	4.5168	4.23362	5.04732	4.4076	7.51383
62	4.51741	4.23586	5.05594	4.42565	7.52928
63	4.52332	4.23834	5.06469	4.42342	7.54472
64	4.53451	4.24152	5.07357	4.44093	7.56016
65	4.54571	4.24489	5.08244	4.43817	7.5756
66	4.55097	4.24786	5.09126	4.44519	7.55425
67	4.5503	4.24981	5.10001	4.46199	7.5686
68	4.54962	4.25177	5.10877	4.45856	7.58294
69	4.55477	4.25413	5.11768	4.4751	7.59728
70	4.56575	4.25785	5.12674	4.47161	7.61162
71	4.57672	4.26156	5.1358	4.47809	7.62596
72	4.58162	4.26544	5.14479	4.51465	7.61031
73	4.58046	4.26982	5.15372	4.4913	7.62383
74	4.5793	4.2742	5.16266	4.50802	7.63735
75	4.58432	4.27898	5.17174	4.50464	7.65087
76	4.59551	4.28511	5.18099	4.52116	7.66439
77	4.60671	4.29124	5.19023	4.51757	7.6779
78	4.61191	4.29703	5.1994	4.52386	7.66649
79	4.6111	4.30171	5.20849	4.54005	7.67938
80	4.6103	4.3064	5.21758	4.53613	7.69226
81	4.61622	4.31202	5.22684	4.55241	7.70515
82	4.62887	4.32073	5.23625	4.54891	7.71804
83	4.64151	4.32943	5.24566	4.55561	7.73092
84	4.64803	4.33715	5.25427	4.59263	7.7369
85	4.64842	4.34166	5.26207	4.56995	7.74962
86	4.64881	4.34618	5.26987	4.58758	7.76235
87	4.65623	4.3521	5.2778	4.58512	7.77507
88	4.67069	4.36267	5.28586	4.60258	7.78779
89	4.68515	4.37323	5.29392	4.59996	7.80051
90	4.69363	4.38323	5.30179	4.6075	7.79259
91	4.69614	4.39138	5.30949	4.62519	7.80526
92	4.69865	4.39952	5.31719	4.62304	7.81754
93	4.70879	4.40873	5.32498	4.64113	7.82981
94	4.72687	4.42142	5.33284	4.63944	7.84208
95	4.74434	4.43412	5.3407	4.64798	7.85436
96	4.75988	4.44747	5.34832	4.68676	7.84708
97	4.76147	4.46297	5.35569	4.66578	7.85895
98	4.76696	4.47847	5.36307	4.68503	7.87082
99	4.78038	4.49458	5.37045	4.68459	7.88269
100	4.80171	4.51267	5.37789	4.70445	7.89456
101	4.82305	4.53076	5.38525	4.70463	7.90643
102	4.83848	4.5486	5.39233	4.71495	7.89812
103	4.84801	4.5656	5.3991	4.73541	7.90959
104	4.85754	4.5826	5.40586	4.73601	7.92107
105	4.87588	4.6008	5.41257	4.75711	7.93255
106	4.90243	4.62334	5.41922	4.7587	7.94402
107	4.92919	4.6458	5.42588	4.77078	7.9555
108	4.9498	4.66725	5.43131	4.81344	7.94607
109	4.96426	4.68538	5.43551	4.79668	7.95717
110	4.97873	4.70351	5.43971	4.82049	7.96826
111	5.0021	4.72133	5.44375	4.8243	7.97935
112	5.03436	4.74765	5.44763	4.84809	7.99044
113	5.06663	4.77217	5.45152	4.85187	8.00153
114	5.09305	4.79549	5.45484	4.86586	7.99026
115	5.11361	4.81485	5.45759	4.89006	8.00096
116	5.13418	4.83422	5.46035	4.89447	8.01166
117	5.15886	4.85293	5.46279	4.91909	8.02237

57	4.48849	4.20944	5.00993	4.38181	7.46501
58	4.49945	4.21718	5.01971	4.38154	7.48093
59	4.51041	4.22493	5.02949	4.39035	7.49685
60	4.51619	4.23139	5.03869	4.42924	7.49839
61	4.5168	4.23362	5.04732	4.4076	7.51383
62	4.51741	4.23586	5.05594	4.42565	7.52928
63	4.52332	4.23834	5.06469	4.42342	7.54472
64	4.53451	4.24152	5.07357	4.44093	7.56016
65	4.54571	4.24489	5.08244	4.43817	7.5756
66	4.55097	4.24786	5.09126	4.44519	7.55425
67	4.5503	4.24981	5.10001	4.46199	7.5686
68	4.54962	4.25177	5.10877	4.45856	7.58294
69	4.55477	4.25413	5.11768	4.4751	7.59728
70	4.56575	4.25785	5.12674	4.47161	7.61162
71	4.57672	4.26156	5.1358	4.47809	7.62596
72	4.58162	4.26544	5.14479	4.51465	7.61031
73	4.58046	4.26982	5.15372	4.4913	7.62383
74	4.5793	4.2742	5.16266	4.50802	7.63735
75	4.58432	4.27898	5.17174	4.50464	7.65087
76	4.59551	4.28511	5.18099	4.52116	7.66439
77	4.60671	4.29124	5.19023	4.51757	7.6779
78	4.61191	4.29703	5.1994	4.52386	7.66649
79	4.6111	4.30171	5.20849	4.54005	7.67938
80	4.6103	4.3064	5.21758	4.53613	7.69226
81	4.61622	4.31202	5.22684	4.55241	7.70515
82	4.62887	4.32073	5.23625	4.54891	7.71804
83	4.64151	4.32943	5.24566	4.55561	7.73092
84	4.64803	4.33715	5.25427	4.59263	7.7369
85	4.64842	4.34166	5.26207	4.56995	7.74962
86	4.64881	4.34618	5.26987	4.58758	7.76235
87	4.65623	4.3521	5.2778	4.58512	7.77507
88	4.67069	4.36267	5.28586	4.60258	7.78779
89	4.68515	4.37323	5.29392	4.59996	7.80051
90	4.69363	4.38323	5.30179	4.6075	7.79259
91	4.69614	4.39138	5.30949	4.62519	7.80526
92	4.69865	4.39952	5.31719	4.62304	7.81754
93	4.70879	4.40873	5.32498	4.64113	7.82981
94	4.72687	4.42142	5.33284	4.63944	7.84208
95	4.74434	4.43412	5.3407	4.64798	7.85436
96	4.75988	4.44747	5.34832	4.68676	7.84708
97	4.76147	4.46297	5.35569	4.66578	7.85895
98	4.76696	4.47847	5.36307	4.68503	7.87082
99	4.78038	4.49458	5.37045	4.68459	7.88269
100	4.80171	4.51267	5.37789	4.70445	7.89456
101	4.82305	4.53076	5.38525	4.70463	7.90643
102	4.83848	4.5486	5.39233	4.71495	7.89812
103	4.84801	4.5656	5.3991	4.73541	7.90959
104	4.85754	4.5826	5.40586	4.73601	7.92107
105	4.87588	4.6008	5.41257	4.75711	7.93255
106	4.90243	4.62334	5.41922	4.7587	7.94402
107	4.92919	4.6458	5.42588	4.77078	7.9555
108	4.9498	4.66725	5.43131	4.81344	7.94607
109	4.96426	4.68538	5.43551	4.79668	7.95717
110	4.97873	4.70351	5.43971	4.82049	7.96826
111	5.0021	4.72133	5.44375	4.8243	7.97935
112	5.03436	4.74765	5.44763	4.84809	7.99044
113	5.06663	4.77217	5.45152	4.85187	8.00153
114	5.09305	4.79549	5.45484	4.86586	7.99026
115	5.11361	4.81485	5.45759	4.89006	8.00096
116	5.13418	4.83422	5.46035	4.89447	8.01166
117	5.15886	4.85293	5.46279	4.91909	8.02237

118	4.96901	4.9947	5.03344	5.11164	5.19529
119	4.97378	4.99945	5.03814	5.11625	5.21595
120	4.97849	5.00413	5.04277	5.12079	9.21448
121	4.98313	5.00873	5.04733	5.12526	9.23477
122	4.98769	5.01326	5.05182	5.12966	9.25506
123	4.99218	5.01772	5.05625	5.13399	9.27534
124	4.99661	5.02213	5.06061	5.13826	9.29563
125	5.00097	5.02647	5.06491	5.14245	9.31591
126	5.00528	5.03075	5.06914	5.14658	9.26614
127	5.00952	5.03496	5.07329	5.15064	9.28532
128	5.0137	5.0391	5.07738	5.15463	9.30451
129	5.01781	5.04317	5.0814	5.15855	9.32369
130	5.02185	5.04717	5.08533	5.16241	9.34287
131	5.02581	5.0511	5.08924	5.16619	9.36205
132	5.0297	5.05496	5.09306	5.16991	9.31293
133	5.03353	5.05877	5.09681	5.17357	9.33109
134	5.0373	5.06251	5.10051	5.17717	9.34924
135	5.04102	5.06619	5.10413	5.18069	9.3674
136	5.04467	5.06981	5.10769	5.18416	9.38555
137	5.04825	5.07335	5.11119	5.18756	9.4037
138	5.05177	5.07683	5.11463	5.19089	9.37168
139	5.05522	5.08025	5.118	5.19416	9.3545
140	5.05861	5.08361	5.12131	5.19737	9.38887
141	5.06193	5.08691	5.12457	5.20052	9.40605
142	5.06521	5.09016	5.12776	5.20361	9.42323
143	5.06842	5.09334	5.13089	5.20664	9.44042
144	5.07159	5.09646	5.13395	5.20962	9.39021
145	5.07468	5.09952	5.13696	5.21253	9.40647
146	5.07771	5.10251	5.1399	5.21539	9.42272
147	5.08067	5.10544	5.14278	5.21818	9.43697
148	5.08358	5.10832	5.14562	5.22092	9.45523
149	5.08643	5.11113	5.14839	5.22359	9.47148
150	5.08922	5.1139	5.15112	5.2262	9.41961
151	5.09197	5.11662	5.1538	5.22875	9.43496
152	5.09466	5.11929	5.15643	5.23123	9.45032
153	5.0973	5.12191	5.15899	5.23365	9.46567
154	5.0999	5.12448	5.16149	5.23601	9.48102
155	5.10245	5.12699	5.16392	5.2383	9.49637
156	5.10495	5.12944	5.16628	5.24052	9.44286
157	5.10738	5.1318	5.16856	5.24268	9.45734
158	5.10972	5.13408	5.17078	5.24478	9.47181
159	5.11198	5.1363	5.17293	5.24682	9.48629
160	5.11417	5.13845	5.17502	5.2488	9.50076
161	5.1163	5.14053	5.17705	5.25072	9.51524
162	5.11837	5.14256	5.17903	5.25258	9.45956
163	5.12038	5.14454	5.18096	5.25439	9.47318
164	5.12234	5.14647	5.18283	5.25614	9.49174
165	5.12425	5.14834	5.18465	5.25784	9.50041
166	5.12611	5.15017	5.18642	5.25948	9.51402
167	5.12792	5.15195	5.18813	5.26107	9.46983
168	5.12969	5.15366	5.18978	5.26261	9.4826
169	5.13139	5.15532	5.19137	5.2641	9.49537
170	5.13303	5.15692	5.19291	5.26554	9.50814
171	5.13461	5.15846	5.1944	5.26692	9.52764
172	5.13614	5.15995	5.19584	5.26824	9.46983
173	5.13762	5.1614	5.19724	5.26951	9.4826
174	5.13905	5.16279	5.19858	5.27071	9.49537
175	5.14043	5.16414	5.19989	5.27187	9.50814
176	5.14177	5.16545	5.20114	5.27296	9.46983
177	5.14307	5.16672	5.20234	5.27399	9.4826
178	5.14432	5.16794	5.20348	5.27496	9.5092
					9.52113

118	5.18795	4.86951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.95357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.98164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.26656	4.94509	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.12179
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.9868	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.10821	8.15967
133	5.35033	5.04654	5.4717	5.08612	8.16899
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.11073	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.38997	5.08898	5.46259	5.11746	8.21113
138	5.39984	5.09946	5.45983	5.12497	8.19357
139	5.4097	5.1095	5.4566	5.12421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4468	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44599	5.15937	5.43994	5.19414	8.22318
145	5.45294	5.16805	5.4357	5.17014	8.23269
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48867	5.21138	5.41398	5.19806	8.24848
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50126	5.22833	5.40349	5.20836	8.26666
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52589	5.26203	5.3814	5.25739	8.26973
157	5.53112	5.26953	5.37395	5.23187	8.2784
158	5.53634	5.27704	5.3665	5.24625	8.28706
159	5.54155	5.28455	5.35904	5.24046	8.29573
160	5.54676	5.29204	5.35157	5.25449	8.30439
161	5.55196	5.29953	5.3441	5.24833	8.31306
162	5.55669	5.30678	5.33611	5.25207	8.29886
163	5.56092	5.31327	5.32759	5.2657	8.29509
164	5.56516	5.31977	5.31907	5.25922	8.30333
165	5.5694	5.32626	5.31056	5.27257	8.31157
166	5.57363	5.33275	5.30204	5.26577	8.31981
167	5.57787	5.33924	5.29352	5.2688	8.32804
168	5.58149	5.34522	5.28446	5.30174	8.30014
169	5.5845	5.34955	5.27486	5.27457	8.30795
170	5.5875	5.35388	5.26526	5.2873	8.31576
171	5.5905	5.3582	5.25565	5.27985	8.32356
172	5.59349	5.36252	5.24604	5.29222	8.33137
173	5.59647	5.36684	5.23642	5.28441	8.33918
174	5.59941	5.37108	5.22627	5.28648	8.30982
175	5.6008	5.37505	5.21559	5.29842	8.31721
176	5.60268	5.37902	5.20491	5.29025	8.32459
177	5.60457	5.38299	5.19424	5.30191	8.33198
178	5.60645	5.38695	5.18356	5.29342	8.33936

179	5.60334	5.39092	5.17288	5.28476	8.3674	9.53307
180	5.60954	5.39455	5.16132	5.32599	8.31643	9.47019
181	5.61007	5.39704	5.14887	5.29711	8.3234	9.4813
182	5.61059	5.39953	5.13643	5.30811	8.33037	9.49241
183	5.61116	5.40202	5.12397	5.29894	8.33734	9.50352
184	5.6116	5.40449	5.11151	5.30959	8.34431	9.51464
185	5.6121	5.40695	5.09905	5.30006	8.35128	9.52575
186	5.61194	5.40906	5.08608	5.30039	8.32032	9.45957
187	5.61114	5.40998	5.0726	5.31058	8.32889	9.46986
188	5.61033	5.41091	5.05912	5.30064	8.33345	9.48014
189	5.60953	5.41183	5.04564	5.31052	8.34001	9.49043
190	5.60872	5.41275	5.03217	5.30022	8.34658	9.50072
191	5.60791	5.41368	5.01869	5.29975	8.35314	9.511
192	5.60601	5.41389	5.00446	5.29914	8.32165	9.44163
193	5.60301	5.41175	4.98948	5.29839	8.32782	9.4511
194	5.60001	5.40962	4.9745	5.3075	8.33393	9.46056
195	5.59701	5.40748	4.95953	5.29639	8.34016	9.47002
196	5.59401	5.40535	4.94455	5.30506	8.34633	9.47948
197	5.59101	5.40321	4.92957	5.29351	8.3525	9.48894
198	5.58801	5.40108	4.91459	5.29176	8.32145	9.41876
199	5.58501	5.39894	4.89962	5.29984	8.32725	9.42743
200	5.58201	5.39681	4.88464	5.28772	8.33304	9.43609
201	5.57901	5.39468	4.86966	5.29555	8.33884	9.44475
202	5.57601	5.39254	4.85468	5.28332	8.34463	9.45342
203	5.57301	5.39041	4.8397	5.28103	8.35043	9.46208
204	5.5684	5.38728	4.82373	5.30868	8.3203	9.39082
205	5.56217	5.38092	4.80675	5.27628	8.32574	9.3987
206	5.55594	5.37456	4.78977	5.28381	8.33119	9.40659
207	5.54971	5.36819	4.77279	5.27106	8.33663	9.41447
208	5.54348	5.36183	4.75581	5.27802	8.34208	9.42236
209	5.53726	5.35547	4.73884	5.28469	8.34752	9.43024
210	5.53103	5.34911	4.72186	5.26109	8.31782	9.36584
211	5.5248	5.34274	4.70488	5.26724	8.32293	9.36294
212	5.51857	5.33638	4.6879	5.25313	8.32804	9.37005
213	5.51235	5.33002	4.67093	5.25895	8.33315	9.37716
214	5.50612	5.32365	4.65395	5.2447	8.33827	9.38426
215	5.49989	5.31729	4.63697	5.24039	8.34338	9.39137
216	5.49367	5.31092	4.61926	5.26601	8.31466	9.31656
217	5.48744	5.30455	4.60181	5.23157	8.31946	9.32291
218	5.48121	5.29815	4.58436	5.23708	8.32426	9.32926
219	5.47498	5.29178	4.56691	5.22255	8.32906	9.33562
220	5.46875	5.28541	4.54946	5.22715	8.33386	9.34197
221	5.46252	5.27904	4.53201	5.22174	8.33866	9.34832
222	5.45629	5.27267	4.51456	5.20607	8.31058	9.27145
223	5.45006	5.26630	4.49711	5.21012	8.31509	9.27706
224	5.44383	5.25993	4.47966	5.19388	8.31959	9.28266
225	5.43760	5.25356	4.46221	5.19758	8.3241	9.28827
226	5.43137	5.24719	4.44476	5.18119	8.3286	9.29388
227	5.42514	5.24082	4.42731	5.17473	8.33311	9.29949
228	5.41891	5.23445	4.41036	5.16827	8.33079	9.22321
229	5.41268	5.22808	4.39341	5.16181	8.31002	9.22811
230	5.40645	5.22171	4.37646	5.15535	8.32425	9.233
231	5.40022	5.21534	4.35951	5.14889	8.31848	9.2379
232	5.39399	5.20897	4.34256	5.14243	8.3227	9.24279
233	5.38776	5.20260	4.32561	5.13597	8.32693	9.24769
234	5.38153	5.21175	4.28641	5.12518	8.30004	9.17093
235	5.37530	5.20090	4.26784	5.12704	8.304	9.17513
236	5.36907	5.04312	4.24928	5.10861	8.30797	9.17933
237	5.36284	5.02685	4.23071	5.11012	8.31193	9.18353
238	5.35661	5.01058	4.21214	5.09156	8.31589	9.18773
239	5.35038	4.99431	4.19357	5.08294	8.31986	9.19193

179	5.14554	5.16911	5.20456	5.27587
180	5.14671	5.17021	5.20556	5.27673
181	5.14788	5.17124	5.20655	5.27752
182	5.14882	5.17219	5.20737	5.27826
183	5.14976	5.17308	5.20819	5.27895
184	5.15063	5.1739	5.20894	5.27958
185	5.15145	5.17467	5.20965	5.28017
186	5.15221	5.17539	5.2103	5.28072
187	5.15292	5.17608	5.21091	5.28123
188	5.15358	5.17668	5.21148	5.28169
189	5.15422	5.17725	5.212	5.28212
190	5.15477	5.17779	5.21249	5.2825
191	5.15533	5.17829	5.21293	5.28284
192	5.15579	5.17875	5.21335	5.28312
193	5.15625	5.17917	5.21372	5.28336
194	5.15666	5.17955	5.21406	5.28354
195	5.15704	5.1799	5.21436	5.28367
196	5.15739	5.18022	5.21462	5.28374
197	5.15771	5.18051	5.21483	5.28376
198	5.158	5.18075	5.21498	5.28371
199	5.15824	5.18094	5.21507	5.28361
200	5.15843	5.18107	5.21509	5.28344
201	5.15857	5.18113	5.21504	5.28322
202	5.15863	5.18111	5.21492	5.28294
203	5.1586	5.18101	5.21473	5.28261
204	5.1585	5.18085	5.21449	5.28223
205	5.15834	5.18064	5.2142	5.28181
206	5.15813	5.18037	5.21386	5.28134
207	5.15786	5.18006	5.21348	5.28084
208	5.15755	5.1797	5.21306	5.28029
209	5.15722	5.1793	5.21259	5.27972
210	5.1568	5.17886	5.21209	5.2791
211	5.15636	5.17838	5.21156	5.27845
212	5.15588	5.17787	5.21099	5.27776
213	5.15538	5.17732	5.21039	5.27704
214	5.15483	5.17674	5.20976	5.27627
215	5.15426	5.17613	5.20909	5.27547
216	5.15365	5.17549	5.2084	5.27462
217	5.15302	5.17482	5.20766	5.27374
218	5.15236	5.17412	5.20689	5.27282
219	5.15167	5.17339	5.20607	5.27187
220	5.15094	5.17261	5.20522	5.27087
221	5.15016	5.17178	5.20431	5.26983
222	5.14934	5.17091	5.20337	5.26876
223	5.14848	5.17	5.20239	5.26765
224	5.14757	5.16904	5.20137	5.26651
225	5.14663	5.16805	5.20032	5.26534
226	5.14564	5.16702	5.19923	5.26414
227	5.14463	5.16597	5.19811	5.26291
228	5.14358	5.16488	5.19697	5.26165
229	5.1425	5.16376	5.19579	5.26037
230	5.14139	5.16261	5.19459	5.25906
231	5.14025	5.16144	5.19336	5.25773
232	5.13908	5.16024	5.1921	5.25639
233	5.13789	5.15901	5.19082	5.25504
234	5.13668	5.15776	5.18952	5.25368
235	5.13543	5.15648	5.18819	5.25231
236	5.13417	5.15518	5.18685	5.25094
237	5.13288	5.15386	5.18549	5.24956
238	5.13157	5.15251	5.18414	5.24819
239	5.13023	5.15116	5.18278	5.24681

240	5.12888	5.14981	5.18144	5.24543
241	5.12754	5.14848	5.1801	5.24405
242	5.12622	5.14716	5.17877	5.24267
243	5.12492	5.14585	5.17744	5.24128
244	5.12362	5.14454	5.17611	5.23989
245	5.12232	5.14323	5.17477	5.23848
246	5.12103	5.14192	5.17343	5.23707
247	5.11973	5.1406	5.17208	5.23564
248	5.11842	5.13927	5.17072	5.2342
249	5.11711	5.13794	5.16935	5.23275
250	5.11578	5.13659	5.16796	5.23128
251	5.11444	5.13523	5.16656	5.22979
252	5.11311	5.13385	5.16515	5.22829
253	5.11174	5.13247	5.16372	5.22677
254	5.11036	5.13106	5.16227	5.22523
255	5.10897	5.12964	5.16081	5.22368
256	5.10756	5.12821	5.15933	5.22211
257	5.10614	5.12676	5.15783	5.22052
258	5.10471	5.12529	5.15632	5.21891
259	5.10324	5.1238	5.15479	5.21728
260	5.10177	5.1223	5.15324	5.21564
261	5.10028	5.12078	5.15167	5.21398
262	5.09877	5.11924	5.15009	5.2123
263	5.09725	5.11769	5.14849	5.2106
264	5.09571	5.11612	5.14687	5.20889
265	5.09415	5.11453	5.14523	5.20715
266	5.09257	5.11292	5.14358	5.2054
267	5.09098	5.11129	5.14191	5.20363
268	5.08937	5.10965	5.14022	5.20185
269	5.08774	5.10799	5.13851	5.20004
270	5.0861	5.10632	5.13679	5.19823
271	5.08443	5.10462	5.13505	5.19642
272	5.08275	5.10291	5.13329	5.19461
273	5.08106	5.10118	5.13151	5.19282
274	5.07934	5.09944	5.12972	5.19104
275	5.07762	5.09768	5.12791	5.18928
276	5.07588	5.0959	5.1261	5.18754
277	5.07411	5.0941	5.12431	5.18582
278	5.07232	5.09229	5.12255	5.18414
279	5.07051	5.09051	5.12082	5.18249
280	5.06874	5.08878	5.11914	5.18087
281	5.06702	5.08709	5.11752	5.17928
282	5.06535	5.08547	5.11593	5.17772
283	5.06374	5.08389	5.11439	5.17617
284	5.06218	5.08236	5.11287	5.17465
285	5.06067	5.08086	5.11137	5.17313
286	5.05918	5.07938	5.10989	5.17162
287	5.05772	5.07792	5.10842	5.17011
288	5.05627	5.07647	5.10696	5.1686
289	5.05483	5.07502	5.1055	5.16709
290	5.0534	5.07358	5.10404	5.16557
291	5.05197	5.07215	5.10258	5.16404
292	5.05055	5.07071	5.10111	5.16251
293	5.04912	5.06926	5.09964	5.16097
294	5.04769	5.06781	5.09816	5.15942
295	5.04625	5.06636	5.09667	5.15786
296	5.04481	5.06489	5.09517	5.15628
297	5.04336	5.06342	5.09366	5.1547
298	5.0419	5.06193	5.09214	5.1531
299	5.04043	5.06044	5.09061	5.15149
300	5.03895	5.05893	5.08907	5.14987

240	5.20764	4.97738	4.17481	5.10424	8.29385
241	5.19123	4.95826	4.15585	5.06548	8.29757
242	5.17483	4.93915	4.13688	5.06666	8.30129
243	5.15843	4.92003	4.11792	5.04763	8.305
244	5.14203	4.90091	4.09896	5.04838	8.30872
245	5.12562	4.8818	4.08	5.02893	8.31243
246	5.10922	4.86268	4.06104	5.01928	8.28712
247	5.09282	4.84357	4.04207	5.01942	8.2906
248	5.07642	4.82445	4.02311	4.99937	8.29408
249	5.06001	4.80533	4.00415	4.99925	8.29756
250	5.04361	4.78622	3.98519	4.97909	8.30104
251	5.02721	4.7671	3.96623	4.96887	8.30452
252	5.00995	4.74753	3.9486	4.98859	8.27987
253	4.99182	4.72644	3.93232	4.94826	8.28313
254	4.9737	4.70535	3.91603	4.94787	8.28638
255	4.95558	4.68427	3.89974	4.92734	8.28964
256	4.93745	4.66318	3.88346	4.92667	8.2929
257	4.91933	4.6421	3.86717	4.90585	8.29616
258	4.90121	4.62101	3.85089	4.89491	8.29195
259	4.88308	4.59993	3.8346	4.89384	8.275
260	4.86496	4.57884	3.81831	4.87264	8.27804
261	4.84684	4.55776	3.80203	4.87141	8.28109
262	4.82871	4.53667	3.78574	4.85014	8.28414
263	4.81059	4.51559	3.76945	4.83884	8.28718
264	4.79178	4.49413	3.75357	4.8575	8.26291
265	4.77229	4.47147	3.7381	4.81613	8.26575
266	4.75279	4.4488	3.72262	4.81473	8.26859
267	4.7333	4.42613	3.70714	4.79319	8.27143
268	4.71381	4.40346	3.69166	4.79153	8.27427
269	4.69432	4.3808	3.67619	4.76973	8.27711
270	4.67482	4.35813	3.66071	4.75783	8.25233
271	4.65533	4.33546	3.64523	4.75583	8.25496
272	4.63584	4.3128	3.62976	4.73372	8.2576
273	4.61634	4.29013	3.61428	4.73159	8.26024
274	4.59685	4.26746	3.5988	4.70944	8.26287
275	4.57736	4.2448	3.58333	4.69725	8.26551
276	4.55787	4.22186	3.56819	4.71504	8.24118
277	4.53692	4.19805	3.5564	4.6728	8.24362
278	4.51645	4.17424	3.54361	4.67053	8.24606
279	4.49599	4.15042	3.53082	4.64819	8.2485
280	4.47552	4.12661	3.51803	4.64578	8.25095
281	4.45506	4.1028	3.50524	4.62329	8.25339
282	4.4346	4.07899	3.49245	4.61073	8.22932
283	4.41413	4.05517	3.47966	4.60811	8.23157
284	4.39367	4.03136	3.46686	4.58542	8.23383
285	4.3732	4.00755	3.45407	4.58271	8.23608
286	4.35274	3.98374	3.44128	4.55999	8.23834
287	4.33228	3.95992	3.42849	4.54725	8.24059
288	4.31153	3.93596	3.41651	4.56449	8.21739
289	4.29051	3.91147	3.40535	4.52172	8.21947
290	4.26949	3.88699	3.39418	4.51894	8.22155
291	4.24846	3.86251	3.38301	4.49612	8.22363
292	4.22744	3.83802	3.37184	4.49327	8.22571
293	4.20642	3.81354	3.36068	4.47038	8.22779
294	4.18539	3.78906	3.34951	4.45746	8.20548
295	4.16437	3.76457	3.33834	4.4545	8.2074
296	4.14335	3.74009	3.32718	4.4315	8.20931
297	4.12233	3.71561	3.31601	4.4285	8.21123
298	4.1013	3.69113	3.30484	4.40548	8.21314
299	4.08028	3.66664	3.29368	4.39245	8.21505
300	4.05924	3.64212	3.28279	4.40942	8.19288

9.11877	9.12233	9.12589	9.12945	9.13301	9.13657	9.06728	9.07025	9.07322	9.07619	9.07916	9.08213	9.01697	9.01941	9.02184	9.02427	9.0267	9.02914	9.06884	8.97078	8.97273	8.97468	8.97663	8.97858	8.91948	8.92097	8.92246	8.92395	8.92544	8.92692	8.86882	8.86987	8.87092	8.87197	8.87302	8.87407	8.82063	8.82128	8.82194	8.82259	8.82325	8.8239	8.77643	8.77674	8.77706	8.77737	8.77769	8.778	8.73779	8.73782	8.73786	8.73789	8.73793	8.73796	8.70753	8.70736	8.70719	8.70702	8.70684	8.70667	8.67901
---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------	-------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------

301	5.03745	5.05742	5.08751	5.14823	5.19463	5.25886
302	5.03595	5.05589	5.08594	5.14658	5.20093	5.26516
303	5.03443	5.05434	5.08436	5.14491	5.19926	5.26364
304	5.0329	5.05279	5.08276	5.14324	5.19764	5.26212
305	5.03136	5.05122	5.08115	5.14154	5.19610	5.26058
306	5.0298	5.04964	5.07953	5.13984	5.19456	5.25904
307	5.02823	5.04804	5.0779	5.13812	5.19302	5.25750
308	5.02665	5.04643	5.07625	5.13638	5.19148	5.25596
309	5.02506	5.04481	5.07458	5.13464	5.18994	5.25442
310	5.02345	5.04317	5.07291	5.13289	5.18840	5.25288
311	5.02183	5.04153	5.07122	5.13114	5.18686	5.25134
312	5.02019	5.03986	5.06951	5.12939	5.18532	5.24980
313	5.01854	5.03819	5.06779	5.12765	5.18378	5.24826
314	5.01689	5.0365	5.06606	5.12594	5.18224	5.24670
315	5.01521	5.0348	5.06432	5.12423	5.18070	5.24516
316	5.01352	5.03308	5.06258	5.12255	5.17916	5.24362
317	5.01181	5.03134	5.06086	5.1208	5.17762	5.24208
318	5.01009	5.02962	5.05916	5.11927	5.17608	5.24054
319	5.00837	5.02791	5.0575	5.11767	5.17454	5.23900
320	5.00668	5.02623	5.05587	5.1161	5.17300	5.23746
321	5.005	5.0246	5.0543	5.11456	5.17146	5.23592
322	5.00332	5.02303	5.05276	5.11304	5.16992	5.23438
323	5.00188	5.0215	5.05126	5.11154	5.16838	5.23284
324	5.00032	5.02002	5.04978	5.11005	5.16684	5.23130
325	4.99885	5.01855	5.04833	5.10857	5.16530	5.22976
326	4.9974	5.01711	5.04688	5.1071	5.16376	5.22822
327	4.99597	5.01568	5.04545	5.10563	5.16222	5.22668
328	4.99456	5.01427	5.04402	5.10417	5.16068	5.22514
329	4.99316	5.01286	5.0426	5.1027	5.15914	5.22360
330	4.99176	5.01146	5.04118	5.10122	5.15760	5.22206
331	4.99037	5.01006	5.03975	5.09975	5.15606	5.22052
332	4.98898	5.00865	5.03833	5.09826	5.15452	5.21900
333	4.98759	5.00725	5.0369	5.09677	5.15298	5.21746
334	4.9862	5.00584	5.03546	5.09528	5.15144	5.21592
335	4.9848	5.00443	5.03402	5.09377	5.14990	5.21440
336	4.9834	5.00301	5.03257	5.09225	5.14836	5.21286
337	4.98199	5.00159	5.03111	5.09073	5.14682	5.21132
338	4.98058	5.00014	5.02965	5.0892	5.14528	5.20980
339	4.97916	4.9987	5.02817	5.08765	5.14374	5.20826
340	4.97773	4.99725	5.02668	5.08609	5.14220	5.20672
341	4.97629	4.99579	5.02519	5.08452	5.14066	5.20518
342	4.97484	4.99432	5.02368	5.08295	5.13912	5.20364
343	4.97338	4.99283	5.02217	5.08137	5.13758	5.20210
344	4.97191	4.99134	5.02064	5.07978	5.13604	5.20056
345	4.97043	4.98984	5.0191	5.07815	5.13450	5.19902
346	4.96894	4.98833	5.01755	5.07649	5.13296	5.19748
347	4.96744	4.98681	5.01599	5.07483	5.13142	5.19594
348	4.96594	4.98527	5.01443	5.07326	5.12988	5.19440
349	4.96441	4.9837	5.01287	5.07163	5.12834	5.19286
350	4.96286	4.98215	5.01129	5.07002	5.12680	5.19132
351	4.96129	4.9806	5.00965	5.0684	5.12526	5.18978
352	4.95976	4.97909	5.00795	5.06691	5.12372	5.18824
353	4.95827	4.97753	5.00629	5.06538	5.12218	5.18670
354	4.95678	4.97594	5.00478	5.0638	5.12064	5.18516
355	4.9552	4.9743	5.00325	5.06228	5.11910	5.18362
356	4.95365	4.97277	5.00178	5.06073	5.11756	5.18208
357	4.95208	4.9712	5.00026	5.05918	5.11602	5.18054
358	4.94998	4.9704	5.00323	5.07737	5.11448	5.17900
359	4.9484	4.9706	5.00464	5.08136	5.11294	5.17746

301	4.03819	3.61747	3.27519	4.36637	8.19463	8.67866
302	4.01714	3.59281	3.26659	4.36332	8.19639	8.67831
303	3.99609	3.56816	3.25799	4.34025	8.19814	8.67795
304	3.97504	3.54351	3.24939	4.33718	8.19989	8.6776
305	3.95398	3.51885	3.24079	4.3141	8.20165	8.67724
306	3.93293	3.4942	3.23219	4.30102	8.17938	8.66326
307	3.91188	3.46955	3.22358	4.29794	8.18098	8.65275
308	3.89083	3.4449	3.21498	4.27487	8.18258	8.65225
309	3.86978	3.42024	3.20638	4.2718	8.18418	8.65174
310	3.84873	3.39559	3.19778	4.24874	8.18577	8.65123
311	3.82768	3.37094	3.18918	4.23568	8.18737	8.65072
312	3.80671	3.34636	3.18161	4.25262	8.16498	8.62883
313	3.78582	3.32205	3.17506	4.20957	8.16642	8.62818
314	3.76493	3.29774	3.16852	4.20652	8.16787	8.62754
315	3.74405	3.27343	3.16198	4.18348	8.16931	8.62689
316	3.72316	3.24912	3.15543	4.16045	8.17076	8.62625
317	3.70227	3.22481	3.14889	4.15743	8.1722	8.6256
318	3.68139	3.2005	3.14234	4.1444	8.14939	8.60651
319	3.6605	3.17619	3.1358	4.14148	8.15068	8.60574
320	3.63961	3.15188	3.12926	4.11855	8.15198	8.60498
321	3.61872	3.12757	3.12271	4.11562	8.15327	8.60422
322	3.59784	3.10326	3.11617	4.09271	8.15456	8.60346
323	3.57695	3.07894	3.10963	4.0798	8.15585	8.6027
324	3.55603	3.05463	3.10426	4.06691	8.13398	8.58907
325	3.53517	3.03137	3.10008	4.05402	8.13513	8.58823
326	3.51431	3.00791	3.09589	4.05115	8.13628	8.58739
327	3.49346	2.98445	3.0917	4.02843	8.13743	8.58655
328	3.4726	2.96099	3.08752	4.02586	8.13858	8.58571
329	3.45174	2.93753	3.08333	4.00344	8.13973	8.58487
330	3.43089	2.91407	3.07915	3.99119	8.11996	8.57885
331	3.42283	2.89061	3.07496	3.98902	8.11998	8.57798
332	3.40367	2.86715	3.07078	3.96701	8.121	8.57711
333	3.38451	2.84369	3.06659	3.96506	8.12201	8.57624
334	3.36536	2.82023	3.06241	3.94315	8.12303	8.57537
335	3.3462	2.79677	3.05822	3.9313	8.12405	8.5745
336	3.32705	2.77329	3.05508	3.9495	8.1018	8.5716
337	3.30789	2.7515	3.05298	3.90775	8.10268	8.57071
338	3.28874	2.72939	3.05087	3.90605	8.10356	8.56983
339	3.26959	2.7072	3.04877	3.88433	8.10444	8.56895
340	3.24144	2.68515	3.04667	3.88259	8.10532	8.56806
341	3.22028	2.66303	3.04457	3.86084	8.1062	8.56718
342	3.19913	2.64091	3.04247	3.84913	8.08171	8.56869
343	3.17798	2.61879	3.04037	3.84745	8.08244	8.56782
344	3.15683	2.59668	3.03826	3.82582	8.08317	8.56695
345	3.13567	2.57456	3.03616	3.82426	8.08339	8.56608
346	3.11452	2.55244	3.03406	3.8028	8.08464	8.56521
347	3.09337	2.53032	3.03196	3.79142	8.08537	8.56434
348	3.08003	2.51336	3.03091	3.81012	8.06719	8.56723
349	3.0745	2.51336	3.0309	3.76892	8.06781	8.56638
350	3.06898	2.51336	3.0309	3.76779	8.06843	8.56553
351	3.06345	2.51336	3.0309	3.74795	8.06906	8.56469
352	3.05793	2.51336	3.03089	3.7494	8.06968	8.56384
353	3.0524	2.51336	3.03089	3.73212	8.0703	8.56299
354	3.04694	2.51336	3.03089	3.72594	8.0849	8.56867
355	3.0414	2.51336	3.03089	3.73085	8.06549	8.56786
356	3.0364	2.51336	3.03089	3.71684	8.06608	8.56705
357	3.0314	2.51336	3.03089	3.72301	8.06666	8.56624
358	3.0264	2.51336	3.03089	3.70934	8.06725	8.56543
359	3.0214	2.51336	3.03089	3.70612	8.06784	8.56462

Issue Abbrev: cbass05.cb4

Indicative
Current Balance: 16,051,000.00
First Payment: 8/25/2005
Initial Coupon: 3.940
Dated Date: 8/12/2005

Table with columns for Class Name (M-3, B-4, B-5, B-6, B-7), BE Type, BE Rounding, Settlement, Price, Combined Prepay, Stepdown, Call, and Coupon History.

Indexes table with columns for Index Shift (bp) and values for LIB1, LIB3, LIB6, LIB1Y, TSY3M, TSY1, TSY3, TSY5, TSY6, COFI, PRIM, CD6.

Group Scenario table with columns for Group Name, Prepay Type, PPV Name, Prepay Rate, Default Mode, Default Curve Name, Loss Severity, Recovery Delay, P&I Advancing, Loss Advance Rate, and Default on Orig Balance.

BE Results table with columns for CLASS_NAME, M-3, M-3, M-3, M-3, M-3, M-3, M-3, M-3, M-3, B-3, B-4, B-5, B-6, B-7.

LIBOR forward curve as of: at 10:00

#MONTH	LIB1	LIB3	LIB6	LIB1Y
0	3.48	3.6579	3.88	4.12
1	3.63858	3.82547	4.01139	4.18046
2	3.81586	3.98499	4.09134	4.23566
3	3.98509	4.10395	4.14425	4.27632
4	4.1114	4.15697	4.18289	4.30553
5	4.17028	4.15567	4.21242	4.3261
6	4.14306	4.14145	4.23715	4.34247
7	4.11013	4.16488	4.26279	4.36016
8	4.1279	4.22464	4.29093	4.37994
9	4.21288	4.28781	4.31762	4.3985
10	4.28813	4.3151	4.33616	4.41101
11	4.31605	4.31102	4.34689	4.4181
12	4.29418	4.30065	4.3542	4.42328
13	4.21598	4.31004	4.36318	4.4304
14	4.28517	4.33535	4.37376	4.43949
15	4.32214	4.36019	4.38338	4.44883
16	4.35137	4.38855	4.3893	4.45654
17	4.35914	4.36417	4.39245	4.46271
18	4.34704	4.35837	4.39527	4.46831
19	4.33831	4.36172	4.40023	4.4743
20	4.34187	4.37232	4.40743	4.4808
21	4.35703	4.38372	4.41609	4.48756
22	4.36988	4.39016	4.42523	4.49426
23	4.3758	4.39381	4.43418	4.50095
24	4.37622	4.39954	4.44229	4.50785
25	4.38072	4.41118	4.44905	4.51511
26	4.39289	4.42523	4.45457	4.5226
27	4.41089	4.43554	4.45913	4.53008
28	4.42255	4.43727	4.46309	4.5373
29	4.42358	4.43414	4.46724	4.54441
30	4.41604	4.43285	4.47261	4.5517
31	4.41325	4.43895	4.48005	4.55942
32	4.41973	4.45029	4.48919	4.56744
33	4.4342	4.4622	4.49925	4.57551
34	4.44701	4.47081	4.50942	4.58337
35	4.4552	4.47755	4.51916	4.59115
36	4.45983	4.48554	4.52804	4.59912
37	4.4671	4.49703	4.5357	4.6074
38	4.47899	4.50956	4.54225	4.6156
39	4.49404	4.51913	4.54795	4.62316
40	4.50439	4.52278	4.55316	4.62965
41	4.50748	4.52321	4.55864	4.63555
42	4.50492	4.52491	4.56532	4.64164
43	4.50567	4.53155	4.57385	4.6485
44	4.51255	4.54195	4.58334	4.65586
45	4.52469	4.55346	4.59241	4.66313
46	4.53663	4.56369	4.59989	4.66982
47	4.54682	4.57208	4.60595	4.67598
48	4.55514	4.57847	4.61116	4.6818
49	4.56154	4.58303	4.61605	4.68746
50	4.56591	4.58665	4.62093	4.69314
51	4.56871	4.59054	4.62607	4.69901
52	4.57232	4.59565	4.63168	4.7052
53	4.57747	4.60168	4.63765	4.71163
54	4.58392	4.60796	4.64381	4.71818
55	4.59028	4.61393	4.64998	4.72472
56	4.59616	4.6197	4.6562	4.73127

As of date:

Get LIB fwrds

TSY forward curve as of: 6/14/2005

Get TSY fwrds

MONTH	TSY3M	TSY1	TSY10	COFI	PRIM	CD6
0	2.8952	3.36	4.28604	2.65	5.75	4
1	3.10894	3.42795	4.30713	2.5926	5.96963	4.38681
2	3.32268	3.50575	4.32823	2.77166	6.0309	4.52492
3	3.42254	3.57157	4.34631	2.9509	6.09216	4.66298
4	3.40852	3.62972	4.36139	3.17564	6.15341	4.80098
5	3.39451	3.68188	4.37647	3.26719	6.21465	4.93893
6	3.39692	3.73041	4.39197	3.3572	6.27367	5.23331
7	3.41576	3.76704	4.40789	3.45994	6.46305	5.41574
8	3.4346	3.80367	4.42381	3.47538	6.5522	5.59807
9	3.49979	3.83994	4.43968	3.50732	6.64134	5.7803
10	3.61134	3.87498	4.45549	3.51657	6.73044	5.96243
11	3.72288	3.91002	4.4713	3.52795	6.81953	6.14447
12	3.78671	3.93708	4.48549	3.57869	6.89926	6.05761
13	3.80283	3.93789	4.49807	3.57666	6.75501	6.19852
14	3.81894	3.9387	4.51084	3.6204	6.81174	6.33917
15	3.83126	3.93718	4.52316	3.64267	6.86847	6.47977
16	3.83977	3.92799	4.53561	3.68194	6.92519	6.6203
17	3.84827	3.9188	4.54807	3.70081	6.9819	6.76078
18	3.8479	3.91047	4.56059	3.73179	6.90377	6.6647
19	3.83964	3.90495	4.57317	3.77289	6.94663	6.7803
20	3.82938	3.89943	4.58575	3.78925	6.98882	6.89586
21	3.83034	3.897	4.59868	3.81973	7.03134	7.01138
22	3.84152	3.90472	4.61196	3.82854	7.07385	7.12686
23	3.85271	3.91245	4.62524	3.84522	7.11636	7.24231
24	3.86908	3.91993	4.63854	3.88761	7.02669	7.10505
25	3.89084	3.9266	4.65186	3.87273	7.05864	7.20031
26	3.91221	3.93326	4.66517	3.8977	7.09058	7.29555
27	3.93573	3.93773	4.67836	3.90308	7.12252	7.39077
28	3.96121	3.93498	4.69142	3.92887	7.15445	7.48595
29	3.9867	3.93223	4.70448	3.93508	7.18639	7.58111
30	4.00563	3.92774	4.71733	3.95202	7.13247	7.4094
31	4.018	3.91751	4.72997	3.97969	7.15887	7.48739
32	4.03038	3.90729	4.74261	3.98809	7.18527	7.56536
33	4.0483	3.89911	4.75526	4.0153	7.21166	7.64332
34	4.07176	3.89763	4.76791	4.02131	7.23805	7.72126
35	4.09523	3.89616	4.78057	4.03614	7.26444	7.79918
36	4.11775	3.89827	4.79264	4.08153	7.2057	7.66257
37	4.13933	3.91219	4.80411	4.0675	7.22749	7.72893
38	4.16091	3.92612	4.81558	4.09405	7.24928	7.79527
39	4.18621	3.94051	4.82889	4.10084	7.27107	7.8616
40	4.21522	3.95646	4.83804	4.1279	7.29286	7.92792
41	4.24422	3.9724	4.8492	4.13521	7.31465	7.99422
42	4.26773	3.98834	4.86005	4.15298	7.29006	7.87802
43	4.28574	4.00424	4.87062	4.1812	7.3097	7.93586
44	4.30375	4.02014	4.88118	4.18988	7.32933	7.99368
45	4.32521	4.03665	4.89163	4.21719	7.34896	8.0515
46	4.35011	4.05512	4.90196	4.22312	7.36859	8.10931
47	4.37501	4.0736	4.91229	4.23769	7.38821	8.16711
48	4.39325	4.09113	4.92238	4.28248	7.356	8.06949
49	4.40482	4.10552	4.93223	4.26749	7.3351	8.12096
50	4.4164	4.11991	4.94208	4.29272	7.39103	8.17242
51	4.431	4.13432	4.9519	4.29743	7.40854	8.22388
52	4.44883	4.14882	4.9617	4.32162	7.42605	8.27533
53	4.46626	4.16331	4.97149	4.32529	7.44356	8.32677
54	4.4764	4.17701	4.98117	4.33813	7.41726	8.23468
55	4.47904	4.18807	4.99071	4.36015	7.43318	8.28092
56	4.48169	4.19914	5.00026	4.36134	7.4491	8.32715

PPV Schedules

PPV1	PPV2	PPV3
1	2	30
4	1	40
6	3	50
8	4	
10		
12		
14		
16		
18		
20		
22		

57	4.48849	4.20944	5.00993	4.38181	7.46601	8.37337
58	4.49946	4.21718	5.01971	4.38154	7.48093	8.41959
59	4.51041	4.22493	5.02949	4.39055	7.49685	8.4658
60	4.51619	4.23139	5.03869	4.42924	7.49839	8.38821
61	4.5168	4.23362	5.04732	4.4076	7.51383	8.43038
62	4.51741	4.23586	5.05594	4.42565	7.52928	8.47254
63	4.52332	4.23834	5.06469	4.42342	7.54472	8.51469
64	4.53451	4.24162	5.07357	4.44093	7.56016	8.55684
65	4.54571	4.24489	5.08244	4.43817	7.5756	8.59898
66	4.55097	4.24786	5.09126	4.44519	7.55425	8.50155
67	4.5503	4.24981	5.10001	4.46199	7.5686	8.53954
68	4.54962	4.25177	5.10877	4.45856	7.58294	8.57753
69	4.55477	4.25413	5.11768	4.4751	7.59728	8.61551
70	4.56575	4.25785	5.12674	4.47161	7.61162	8.65348
71	4.57672	4.26156	5.1358	4.47809	7.62596	8.69146
72	4.58162	4.26544	5.14479	4.47465	7.64031	8.72944
73	4.58646	4.26982	5.15372	4.4913	7.65465	8.76742
74	4.5913	4.2742	5.16266	4.50802	7.669	8.8054
75	4.58432	4.27898	5.17174	4.50464	7.65087	8.70314
76	4.59551	4.28511	5.18099	4.52116	7.66439	8.73756
77	4.60671	4.29124	5.19023	4.51757	7.6779	8.77198
78	4.61191	4.29703	5.1994	4.52386	7.66649	8.686
79	4.6111	4.30171	5.20849	4.54005	7.67938	8.71738
80	4.6103	4.3064	5.21758	4.53613	7.69226	8.74876
81	4.61622	4.31202	5.22684	4.55241	7.70515	8.78013
82	4.62887	4.32073	5.23625	4.54891	7.71804	8.81151
83	4.64151	4.32943	5.24566	4.55561	7.73092	8.84288
84	4.64803	4.33715	5.25427	4.59263	7.7369	8.79984
85	4.64842	4.34166	5.26207	4.56995	7.74962	8.82947
86	4.64881	4.34618	5.26987	4.58753	7.76235	8.85909
87	4.65623	4.3521	5.2778	4.58512	7.77507	8.8887
88	4.67089	4.36267	5.28586	4.60258	7.78779	8.91832
89	4.68515	4.37323	5.29392	4.59996	7.80051	8.94793
90	4.69363	4.38323	5.30179	4.6075	7.79299	8.87301
91	4.69614	4.39138	5.30949	4.62519	7.80526	8.90033
92	4.69855	4.39952	5.31719	4.62304	7.81754	8.92765
93	4.70879	4.40873	5.32498	4.64113	7.82981	8.95497
94	4.72697	4.42142	5.33284	4.63944	7.84208	8.98229
95	4.74494	4.43412	5.3407	4.64798	7.85436	9.0096
96	4.75988	4.44747	5.34832	4.68676	7.84708	8.93954
97	4.76147	4.46297	5.35569	4.66578	7.85895	8.96485
98	4.76896	4.47847	5.36307	4.68503	7.87082	8.99016
99	4.78038	4.49458	5.37045	4.68459	7.88269	9.01547
100	4.80171	4.51267	5.37785	4.70445	7.89456	9.04078
101	4.82305	4.53076	5.38525	4.70463	7.90643	9.06609
102	4.83848	4.5486	5.39233	4.71495	7.89812	9.0012
103	4.84801	4.5656	5.3991	4.73541	7.90959	9.02476
104	4.85754	4.5826	5.40586	4.73601	7.92107	9.04832
105	4.87568	4.60088	5.41257	4.75711	7.93255	9.07188
106	4.90243	4.62334	5.41922	4.7587	7.94402	9.09543
107	4.92919	4.6458	5.42588	4.77078	7.9555	9.11899
108	4.9498	4.66725	5.43131	4.81344	7.94607	9.05885
109	4.96426	4.68538	5.43551	4.79668	7.95717	9.08088
110	4.97873	4.70351	5.43971	4.82049	7.96826	9.1029
111	5.00231	4.72313	5.44375	4.8243	7.97935	9.12492
112	5.03436	4.74765	5.44763	4.84809	7.99044	9.14694
113	5.06683	4.77217	5.45152	4.85187	8.00153	9.16895
114	5.09305	4.79549	5.45484	4.86586	7.99026	9.11266
115	5.11361	4.81485	5.45759	4.89006	8.00096	9.13332
116	5.13418	4.83422	5.46035	4.89447	8.01166	9.15398
117	5.15896	4.85293	5.46279	4.91909	8.02237	9.17464

57	4.60169	4.62539	4.66253	4.73786
58	4.60747	4.63183	4.66901	4.74453
59	4.61368	4.63834	4.67561	4.75125
60	4.62026	4.64496	4.68225	4.75798
61	4.62686	4.65155	4.68886	4.76471
62	4.63339	4.65808	4.69543	4.77141
63	4.63986	4.66457	4.70198	4.77811
64	4.64643	4.67105	4.70852	4.78479
65	4.65273	4.67752	4.71504	4.79148
66	4.65915	4.68397	4.72157	4.79816
67	4.66555	4.69041	4.72809	4.80483
68	4.67193	4.69684	4.73462	4.81152
69	4.67831	4.70329	4.74114	4.8182
70	4.6847	4.70974	4.74767	4.82489
71	4.6911	4.7162	4.75419	4.83158
72	4.69752	4.72268	4.76071	4.83827
73	4.70392	4.7291	4.76723	4.84495
74	4.71033	4.73553	4.77376	4.85163
75	4.71669	4.74197	4.78028	4.85831
76	4.72308	4.74841	4.78682	4.86499
77	4.72947	4.75487	4.79336	4.87167
78	4.73588	4.76133	4.7999	4.87833
79	4.74229	4.7678	4.80643	4.88499
80	4.74871	4.77427	4.81296	4.89163
81	4.75513	4.78073	4.81947	4.89825
82	4.76154	4.78717	4.82597	4.90485
83	4.76793	4.7936	4.83246	4.91143
84	4.7743	4.80001	4.83894	4.91799
85	4.78067	4.80642	4.8454	4.92452
86	4.78702	4.81281	4.85183	4.93101
87	4.79337	4.81919	4.85825	4.93748
88	4.79969	4.82554	4.86463	4.94391
89	4.80599	4.83187	4.87099	4.9503
90	4.81227	4.83816	4.87731	4.95664
91	4.81852	4.84443	4.8836	4.96294
92	4.82473	4.85068	4.88984	4.9692
93	4.83091	4.85685	4.89605	4.97541
94	4.83706	4.86301	4.90221	4.98157
95	4.84316	4.86912	4.90832	4.98767
96	4.84923	4.87519	4.91438	4.99373
97	4.85525	4.8812	4.92039	4.99974
98	4.86121	4.88716	4.92635	5.00569
99	4.86712	4.89307	4.93226	5.01159
100	4.87298	4.89893	4.93812	5.01742
101	4.8788	4.90474	4.94393	5.0232
102	4.88456	4.9105	4.94969	5.02892
103	4.89027	4.91622	4.95539	5.03458
104	4.89594	4.92188	4.96105	5.04017
105	4.90155	4.92749	4.96664	5.0457
106	4.90712	4.93306	4.97217	5.05116
107	4.91264	4.93856	4.97764	5.05656
108	4.91811	4.944	4.98303	5.06189
109	4.9235	4.94936	4.98836	5.06716
110	4.92882	4.95465	4.99361	5.07236
111	4.93406	4.95987	4.9988	5.0775
112	4.93924	4.96502	5.00393	5.08257
113	4.94435	4.97011	5.009	5.08758
114	4.94939	4.97514	5.014	5.09252
115	4.95438	4.98012	5.01896	5.0974
116	4.95931	4.98503	5.02385	5.10221
117	4.96419	4.9899	5.02868	5.10696

118	4.96901	4.9947	5.03344	5.11164	9.19529
119	4.97378	4.99945	5.03814	5.11625	9.21595
120	4.97849	5.00413	5.04277	5.12079	9.21448
121	4.98313	5.00873	5.04733	5.12526	9.23477
122	4.98769	5.01326	5.05182	5.12966	9.25506
123	4.99218	5.01772	5.05625	5.13399	9.27534
124	4.99661	5.02213	5.06061	5.13826	9.29563
125	5.00097	5.02647	5.06491	5.14245	9.31591
126	5.00528	5.03075	5.06914	5.14658	9.26614
127	5.00952	5.03496	5.07329	5.15064	9.28532
128	5.0137	5.0391	5.07738	5.15463	9.30451
129	5.01781	5.04317	5.0814	5.15855	9.32369
130	5.02185	5.04717	5.08535	5.16241	9.34287
131	5.02581	5.05111	5.08924	5.16619	9.36205
132	5.0297	5.05496	5.09306	5.16991	9.31293
133	5.03353	5.05877	5.09681	5.17357	9.33109
134	5.0373	5.06251	5.10051	5.17717	9.34924
135	5.04102	5.06619	5.10413	5.18069	9.3674
136	5.04467	5.06981	5.10769	5.18416	9.38555
137	5.04825	5.07335	5.11119	5.18756	9.4037
138	5.05177	5.07683	5.11463	5.19089	9.3545
139	5.05522	5.08025	5.118	5.19416	9.37168
140	5.05861	5.08361	5.12131	5.19737	9.38887
141	5.06193	5.08691	5.12457	5.20052	9.40605
142	5.06521	5.09016	5.12776	5.20361	9.42323
143	5.06842	5.09334	5.13089	5.20664	9.44042
144	5.07159	5.09646	5.13395	5.20962	9.39021
145	5.07468	5.09952	5.13696	5.21253	9.40647
146	5.07771	5.10251	5.1399	5.21539	9.42272
147	5.08067	5.10544	5.14278	5.21818	9.43897
148	5.08358	5.10832	5.14562	5.22092	9.45523
149	5.08643	5.11113	5.14839	5.22359	9.47148
150	5.08922	5.1139	5.15112	5.2262	9.41961
151	5.09197	5.11662	5.1538	5.22875	9.43496
152	5.09466	5.11929	5.15643	5.23123	9.45032
153	5.0973	5.12191	5.15899	5.23365	9.46567
154	5.0999	5.12448	5.16149	5.23601	9.48102
155	5.10245	5.12699	5.16392	5.2383	9.49637
156	5.10495	5.12944	5.16628	5.24052	9.44286
157	5.10738	5.1318	5.16856	5.24268	9.45734
158	5.10972	5.13408	5.17078	5.24478	9.47181
159	5.11198	5.1363	5.17293	5.24682	9.48629
160	5.11417	5.13845	5.17502	5.2488	9.50076
161	5.1163	5.14053	5.17705	5.25072	9.51524
162	5.11837	5.14256	5.17903	5.25258	9.45956
163	5.12038	5.14454	5.18096	5.25439	9.47318
164	5.12234	5.14647	5.18283	5.25614	9.48679
165	5.12425	5.14834	5.18465	5.25784	9.50041
166	5.12611	5.15017	5.18642	5.25948	9.51402
167	5.12792	5.15195	5.18813	5.26107	9.52764
168	5.12969	5.15366	5.18978	5.26261	9.46983
169	5.13139	5.15532	5.19137	5.2641	9.4826
170	5.13303	5.15692	5.19291	5.26554	9.49537
171	5.13461	5.15846	5.1944	5.26692	9.50814
172	5.13614	5.15995	5.19584	5.26824	9.52091
173	5.13762	5.1614	5.19724	5.26951	9.53368
174	5.13905	5.16279	5.19858	5.27071	9.47339
175	5.14043	5.16414	5.19989	5.27187	9.48532
176	5.14177	5.16545	5.20114	5.27296	9.49726
177	5.14307	5.16672	5.20234	5.27399	9.5092
178	5.14432	5.16794	5.20348	5.27496	9.52113

118	5.18795	4.86951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.95357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.99164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.26656	4.94509	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.12179
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.9868	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.10821	8.15967
133	5.35033	5.04654	5.4717	5.08612	8.16999
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.10173	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.38997	5.08898	5.46259	5.11746	8.2113
138	5.39884	5.09946	5.45983	5.12497	8.19357
139	5.4067	5.1095	5.4566	5.1421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4469	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44599	5.15937	5.43994	5.19414	8.22318
145	5.45294	5.16805	5.4357	5.17014	8.23269
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48967	5.21138	5.41398	5.19806	8.24848
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50126	5.22833	5.40349	5.20836	8.26666
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52689	5.26203	5.3814	5.25739	8.26973
157	5.53112	5.26953	5.37395	5.23187	8.2784
158	5.53634	5.27704	5.3665	5.24625	8.28709
159	5.54155	5.28455	5.35904	5.24046	8.29573
160	5.54676	5.29204	5.35157	5.25449	8.30439
161	5.55196	5.29953	5.3441	5.24833	8.31306
162	5.55669	5.30678	5.33611	5.25207	8.28686
163	5.56092	5.31327	5.32759	5.2657	8.29509
164	5.56516	5.31977	5.31907	5.25922	8.30333
165	5.5694	5.32626	5.31056	5.27257	8.31157
166	5.57363	5.33275	5.30204	5.26577	8.31981
167	5.57787	5.33924	5.29352	5.2688	8.32804
168	5.58149	5.34572	5.28446	5.30114	8.30014
169	5.5845	5.34955	5.27486	5.27457	8.30795
170	5.5875	5.35388	5.26526	5.2873	8.31576
171	5.5905	5.3582	5.25565	5.27985	8.32356
172	5.59349	5.36252	5.24604	5.29222	8.33137
173	5.59647	5.36684	5.23642	5.28441	8.33918
174	5.59891	5.37108	5.22627	5.28648	8.30982
175	5.6008	5.37505	5.21559	5.29842	8.31721
176	5.60268	5.37902	5.20491	5.29025	8.32459
177	5.60457	5.38299	5.19424	5.30191	8.33198
178	5.60645	5.38695	5.18356	5.29342	8.33936

179	5.14554	5.16911	5.20456	5.27587	5.3307
180	5.14674	5.17021	5.20556	5.27673	9.47019
181	5.1478	5.17124	5.2065	5.27752	5.4813
182	5.14882	5.17219	5.20737	5.27826	9.49241
183	5.14976	5.17308	5.20819	5.27895	9.50352
184	5.15063	5.1739	5.20894	5.27958	9.51464
185	5.15145	5.17467	5.20965	5.28017	9.52575
186	5.15221	5.17539	5.2103	5.28072	9.45957
187	5.15292	5.17606	5.21091	5.28123	9.46986
188	5.15358	5.17668	5.21148	5.28169	9.48014
189	5.1542	5.17725	5.2121	5.28212	9.49043
190	5.15477	5.17779	5.21249	5.28255	9.50072
191	5.1553	5.17829	5.21293	5.28294	9.511
192	5.15579	5.17875	5.21335	5.28312	9.4511
193	5.15625	5.17917	5.21372	5.28336	9.46056
194	5.15666	5.17955	5.21406	5.28354	9.47002
195	5.15704	5.1799	5.21436	5.28367	9.47948
196	5.15739	5.18022	5.21462	5.28374	9.48894
197	5.15771	5.18051	5.21483	5.28376	9.41876
198	5.158	5.18075	5.21498	5.28371	9.42743
199	5.15824	5.18094	5.21507	5.28361	9.43609
200	5.15843	5.18107	5.21509	5.28344	9.44475
201	5.15857	5.18113	5.21504	5.28322	9.45342
202	5.15863	5.18111	5.21492	5.28294	9.46208
203	5.1586	5.18101	5.21473	5.28261	9.39082
204	5.1585	5.18085	5.21449	5.28223	9.39987
205	5.15834	5.18064	5.2142	5.28181	9.40859
206	5.15813	5.18037	5.21386	5.28134	9.41447
207	5.15786	5.18006	5.21348	5.28084	9.42236
208	5.15755	5.1797	5.21306	5.28029	9.43024
209	5.1572	5.1793	5.21259	5.27972	9.35584
210	5.1568	5.17886	5.21209	5.2791	9.36294
211	5.15636	5.17838	5.21156	5.27845	9.37005
212	5.15588	5.17787	5.21099	5.27776	9.37716
213	5.15538	5.17732	5.21039	5.27704	9.38426
214	5.15483	5.17674	5.20976	5.27627	9.39137
215	5.15426	5.17613	5.20909	5.27547	9.31656
216	5.15365	5.17549	5.2084	5.27462	9.32291
217	5.15302	5.17482	5.20766	5.27374	9.32926
218	5.15236	5.17412	5.20689	5.27282	9.33562
219	5.15167	5.17339	5.20607	5.27187	9.34197
220	5.15094	5.17261	5.20522	5.27087	9.34832
221	5.15016	5.17178	5.20431	5.26983	9.27145
222	5.14934	5.17091	5.20337	5.26876	9.27706
223	5.14848	5.17	5.20239	5.26765	9.28266
224	5.14757	5.16904	5.20137	5.26651	9.28827
225	5.14663	5.16805	5.20032	5.26534	9.29388
226	5.14564	5.16702	5.19923	5.26414	9.29949
227	5.14463	5.16597	5.19811	5.26291	9.22321
228	5.14358	5.16488	5.19697	5.26165	9.22811
229	5.1425	5.16376	5.19579	5.26037	9.233
230	5.14139	5.16261	5.19459	5.25906	9.2379
231	5.14025	5.16144	5.19336	5.25773	9.24279
232	5.13908	5.16024	5.1921	5.25639	9.24769
233	5.13789	5.15901	5.19082	5.25504	9.17093
234	5.13668	5.15776	5.18952	5.25368	9.17513
235	5.13543	5.15648	5.18819	5.25231	9.17933
236	5.13417	5.15518	5.18685	5.25094	9.18353
237	5.13288	5.15386	5.18549	5.24956	9.18773
238	5.13157	5.15251	5.18414	5.24819	9.19193
239	5.13023	5.15116	5.18278	5.24681	

179	5.60834	5.39092	5.17288	5.29476	8.34674
180	5.60954	5.39455	5.16132	5.32599	8.31643
181	5.61007	5.39704	5.14887	5.29711	8.3234
182	5.61059	5.39953	5.13643	5.30811	8.33037
183	5.6111	5.40202	5.12397	5.29894	8.33734
184	5.6116	5.40449	5.11151	5.30959	8.34431
185	5.6121	5.40695	5.09905	5.30006	8.35128
186	5.61194	5.40906	5.08608	5.30039	8.32032
187	5.61114	5.40998	5.0726	5.31058	8.32689
188	5.61033	5.41091	5.05912	5.30064	8.33345
189	5.60953	5.41183	5.04564	5.31052	8.34001
190	5.60872	5.41275	5.03217	5.30022	8.34658
191	5.60791	5.41368	5.01869	5.29975	8.35314
192	5.60701	5.41389	5.00446	5.32914	8.32165
193	5.60301	5.41175	4.98948	5.29839	8.32782
194	5.60001	5.40962	4.9745	5.3075	8.33399
195	5.59701	5.40748	4.95953	5.29639	8.34016
196	5.59401	5.40535	4.94455	5.30506	8.34633
197	5.59101	5.40321	4.92957	5.29351	8.3525
198	5.58801	5.40108	4.91459	5.29176	8.32145
199	5.58501	5.39894	4.89962	5.28984	8.32725
200	5.58201	5.39681	4.88464	5.28772	8.33304
201	5.57901	5.39468	4.86966	5.28555	8.33884
202	5.57601	5.39254	4.85468	5.28332	8.34463
203	5.57301	5.39041	4.8397	5.28103	8.35043
204	5.5684	5.38728	4.82473	5.30668	8.3203
205	5.56217	5.38092	4.80875	5.27628	8.32574
206	5.55594	5.37456	4.78977	5.28381	8.33119
207	5.54971	5.36819	4.77279	5.27106	8.33663
208	5.54348	5.36183	4.75581	5.27802	8.34208
209	5.53726	5.35547	4.73884	5.26469	8.34752
210	5.53103	5.34911	4.72186	5.26109	8.31782
211	5.5248	5.34274	4.70488	5.26724	8.32293
212	5.51857	5.33638	4.6879	5.25313	8.32804
213	5.51235	5.33002	4.67093	5.25895	8.33315
214	5.50612	5.32365	4.65395	5.2447	8.33827
215	5.49989	5.31729	4.63697	5.24039	8.34338
216	5.49366	5.31092	4.61926	5.26601	8.31466
217	5.48742	5.2985	4.60081	5.23157	8.31946
218	5.48119	5.2822	4.58236	5.23706	8.32426
219	5.47495	5.27594	4.56391	5.22225	8.32906
220	5.4687	5.26466	4.54546	5.22745	8.33386
221	5.46243	5.25338	4.52702	5.21175	8.33866
222	5.45619	5.2421	4.50857	5.20607	8.31058
223	5.44994	5.23082	4.49012	5.21012	8.31509
224	5.44371	5.21955	4.47167	5.19388	8.31959
225	5.43748	5.20827	4.45322	5.19758	8.3241
226	5.43125	5.19699	4.43478	5.18119	8.3286
227	5.42501	5.18571	4.41633	5.17473	8.33311
228	5.41878	5.17327	4.39782	5.1982	8.30579
229	5.41254	5.16157	4.37925	5.16159	8.31002
230	5.40629	5.14073	4.36068	5.1649	8.31425
231	5.40004	5.12446	4.34212	5.14792	8.31848
232	5.39379	5.10819	4.32355	5.15063	8.3227
233	5.38754	5.09192	4.30498	5.13305	8.32693
234	5.38129	5.07565	4.28641	5.12518	8.33004
235	5.37504	5.05939	4.26784	5.12704	8.304
236	5.36879	5.04312	4.24928	5.10861	8.30797
237	5.36254	5.02685	4.23071	5.11012	8.31193
238	5.35629	5.01058	4.21214	5.09156	8.31589
239	5.35004	4.99431	4.19357	5.08294	8.31986

240	5.12888	5.14981	5.18144	5.24543
241	5.12754	5.14848	5.1801	5.24405
242	5.12622	5.14716	5.17877	5.24267
243	5.12492	5.14585	5.17744	5.24128
244	5.12362	5.14454	5.17611	5.23989
245	5.12232	5.14323	5.17477	5.23848
246	5.12103	5.14192	5.17343	5.23707
247	5.11973	5.1406	5.17208	5.23564
248	5.11842	5.13927	5.17072	5.23424
249	5.11711	5.13794	5.16935	5.23275
250	5.11578	5.13659	5.16796	5.23128
251	5.11444	5.13523	5.16656	5.22979
252	5.11311	5.13385	5.16515	5.22829
253	5.11174	5.13247	5.16372	5.22677
254	5.11036	5.13106	5.16227	5.22523
255	5.10897	5.12964	5.16081	5.22368
256	5.10756	5.12821	5.15933	5.22211
257	5.10614	5.12676	5.15783	5.22052
258	5.1047	5.12529	5.15632	5.21891
259	5.10324	5.1238	5.15479	5.21728
260	5.10177	5.1223	5.15324	5.21564
261	5.10028	5.12078	5.15167	5.21398
262	5.09877	5.11924	5.15009	5.2123
263	5.09725	5.11769	5.14849	5.2106
264	5.09571	5.11612	5.14687	5.20889
265	5.09415	5.11453	5.14523	5.20715
266	5.09257	5.11292	5.14358	5.2054
267	5.09098	5.11129	5.14191	5.20363
268	5.08937	5.10965	5.14022	5.20185
269	5.08774	5.10799	5.13851	5.20004
270	5.08611	5.10632	5.13679	5.19823
271	5.08443	5.10462	5.13505	5.19642
272	5.08275	5.10291	5.13329	5.19461
273	5.08106	5.10118	5.13151	5.19282
274	5.07934	5.09944	5.12972	5.19104
275	5.07762	5.09768	5.12791	5.18928
276	5.07588	5.0959	5.1261	5.18754
277	5.07411	5.0941	5.12431	5.18582
278	5.07232	5.09229	5.1225	5.18414
279	5.07051	5.09051	5.12082	5.18249
280	5.06874	5.08878	5.11914	5.18087
281	5.06702	5.08709	5.11752	5.17928
282	5.06535	5.08547	5.11593	5.17772
283	5.06374	5.08389	5.11439	5.17617
284	5.06218	5.08236	5.11287	5.17465
285	5.06067	5.08086	5.11137	5.17313
286	5.05918	5.07938	5.10989	5.17162
287	5.05772	5.07792	5.10842	5.17011
288	5.05627	5.07647	5.10696	5.1686
289	5.05483	5.07502	5.1055	5.16709
290	5.0534	5.07358	5.10404	5.16557
291	5.05197	5.07215	5.10258	5.16404
292	5.05055	5.07071	5.10111	5.16251
293	5.04912	5.06926	5.09964	5.16097
294	5.04769	5.06781	5.09816	5.15942
295	5.04625	5.06636	5.09667	5.15786
296	5.04481	5.06489	5.09517	5.15628
297	5.04336	5.06342	5.09366	5.1547
298	5.0419	5.06193	5.09214	5.1531
299	5.04043	5.06044	5.09061	5.15149
300	5.03895	5.05893	5.08907	5.14987

240	5.20764	4.97738	4.17481	5.10424	8.29385
241	5.19123	4.95826	4.15885	5.06548	8.29757
242	5.17483	4.93915	4.13688	5.06666	8.30129
243	5.15843	4.92003	4.11792	5.04763	8.305
244	5.14203	4.90091	4.09896	5.04838	8.30872
245	5.12562	4.8818	4.08	5.02893	8.31243
246	5.10922	4.86268	4.06104	5.01928	8.28712
247	5.09282	4.84357	4.04207	5.01942	8.2906
248	5.07642	4.82445	4.02311	4.99937	8.29408
249	5.06001	4.80533	4.00415	4.99925	8.29756
250	5.04361	4.78622	3.98519	4.97909	8.30104
251	5.02721	4.7671	3.96623	4.96887	8.30452
252	5.00995	4.74753	3.9486	4.98859	8.27987
253	4.99182	4.72644	3.93232	4.94826	8.28313
254	4.9737	4.70535	3.91603	4.94787	8.28638
255	4.95558	4.68427	3.89974	4.92734	8.28964
256	4.93745	4.66318	3.88346	4.92667	8.2929
257	4.91933	4.6421	3.86717	4.90585	8.29616
258	4.90121	4.62101	3.85089	4.89491	8.27195
259	4.88308	4.59993	3.8346	4.89384	8.275
260	4.86496	4.57884	3.81831	4.87264	8.27804
261	4.84684	4.55776	3.80203	4.87141	8.28109
262	4.82871	4.53667	3.78574	4.85014	8.28414
263	4.81059	4.51559	3.76945	4.83884	8.28718
264	4.79247	4.49443	3.75357	4.8575	8.26291
265	4.77229	4.47147	3.7381	4.81613	8.28575
266	4.75219	4.4488	3.72262	4.81473	8.26859
267	4.7333	4.42613	3.70714	4.79319	8.27143
268	4.71381	4.40346	3.69166	4.79153	8.27427
269	4.69432	4.3808	3.67619	4.76973	8.27711
270	4.67482	4.35813	3.66071	4.75783	8.25233
271	4.65533	4.33546	3.64523	4.75583	8.25496
272	4.63584	4.3128	3.62976	4.73372	8.2576
273	4.61634	4.29013	3.61428	4.73159	8.26024
274	4.59685	4.26748	3.5988	4.70944	8.26287
275	4.57736	4.2448	3.58333	4.69725	8.26551
276	4.55788	4.22186	3.56919	4.71504	8.24118
277	4.53839	4.19805	3.5564	4.6728	8.24362
278	4.5189	4.17424	3.54361	4.67053	8.24606
279	4.49949	4.15042	3.53082	4.64819	8.2485
280	4.47552	4.12661	3.51803	4.64578	8.25095
281	4.45506	4.1028	3.50524	4.62329	8.25339
282	4.4346	4.07899	3.49245	4.61073	8.22932
283	4.41413	4.05517	3.47966	4.60811	8.23157
284	4.39367	4.03136	3.46686	4.58542	8.23383
285	4.3732	4.00755	3.45407	4.58271	8.23608
286	4.35274	3.98374	3.44128	4.55999	8.23834
287	4.33228	3.95992	3.42849	4.54725	8.24059
288	4.31153	3.93599	3.41651	4.56449	8.21739
289	4.29051	3.91147	3.40535	4.52172	8.21947
290	4.26949	3.88699	3.39418	4.51894	8.22155
291	4.24846	3.86251	3.38301	4.49612	8.22363
292	4.22744	3.83802	3.37184	4.49327	8.22571
293	4.20642	3.81354	3.36068	4.47038	8.22779
294	4.18539	3.78906	3.34951	4.45746	8.20548
295	4.16437	3.76457	3.33834	4.4545	8.2074
296	4.14335	3.74009	3.32718	4.4315	8.20931
297	4.12233	3.71561	3.31601	4.4285	8.21123
298	4.1013	3.69113	3.30484	4.40548	8.21314
299	4.08028	3.66664	3.29368	4.39245	8.21505
300	4.05924	3.64212	3.28379	4.40942	8.19288

9.11877					
9.12233					
9.12589					
9.12945					
9.13301					
9.13657					
9.06728					
9.07025					
9.07322					
9.07619					
9.07916					
9.08213					
9.01697					
9.02184					
9.02427					
9.0267					
9.02914					
8.96884					
8.97078					
8.97273					
8.97468					
8.97663					
8.97858					
8.91948					
8.92097					
8.92246					
8.92395					
8.92544					
8.92692					
8.86882					
8.86987					
8.87092					
8.87197					
8.87302					
8.87407					
8.82063					
8.82128					
8.82194					
8.82259					
8.82325					
8.8239					
8.77643					
8.77674					
8.77706					
8.77737					
8.77769					
8.778					
8.73779					
8.73782					
8.73786					
8.73789					
8.73793					
8.73796					
8.70753					
8.70736					
8.70719					
8.70702					
8.70684					
8.70667					
8.67901					

301	4.03819	3.61747	3.27519	4.36637	8.19463
302	4.01714	3.59281	3.26659	4.36332	8.19639
303	3.99699	3.56816	3.25793	4.34025	8.19814
304	3.97504	3.54351	3.24939	4.33718	8.19989
305	3.95398	3.51885	3.24079	4.31411	8.20165
306	3.93293	3.49420	3.23219	4.30102	8.17938
307	3.91188	3.46955	3.22358	4.29794	8.18098
308	3.89083	3.44490	3.21498	4.27487	8.18258
309	3.86978	3.42024	3.20638	4.27181	8.18418
310	3.84873	3.39559	3.19778	4.24874	8.18577
311	3.82768	3.37094	3.18918	4.23568	8.18737
312	3.80671	3.34636	3.18161	4.25262	8.16498
313	3.78582	3.32205	3.17506	4.20957	8.16642
314	3.76493	3.29774	3.16852	4.20652	8.16787
315	3.74405	3.27343	3.16198	4.18348	8.16931
316	3.72316	3.24912	3.15543	4.18045	8.17076
317	3.70227	3.22481	3.14889	4.15743	8.17222
318	3.68139	3.20050	3.14234	4.14444	8.14939
319	3.66051	3.17619	3.13580	4.14148	8.15068
320	3.63963	3.15188	3.12926	4.11855	8.15198
321	3.61875	3.12757	3.12271	4.11562	8.15327
322	3.59784	3.10326	3.11617	4.09271	8.15456
323	3.57695	3.07894	3.10963	4.07981	8.15585
324	3.55606	3.05463	3.10426	4.09691	8.13998
325	3.53517	3.03032	3.10008	4.05402	8.13513
326	3.51428	2.98791	3.09589	4.05115	8.13628
327	3.49339	2.98445	3.09172	4.02843	8.13743
328	3.47250	2.96099	3.08755	4.02586	8.13858
329	3.45161	2.93753	3.08338	4.00344	8.13973
330	3.43072	2.91407	3.07915	3.99116	8.11896
331	3.42283	2.89061	3.07496	3.98902	8.11998
332	3.40394	2.86715	3.07078	3.96701	8.121
333	3.38451	2.84369	3.06659	3.96506	8.12201
334	3.36536	2.82023	3.06241	3.94315	8.12303
335	3.34621	2.79677	3.05822	3.9313	8.12405
336	3.32605	2.77362	3.05508	3.9495	8.1018
337	3.30489	2.7515	3.05298	3.90775	8.10268
338	3.28374	2.72939	3.05087	3.90605	8.10356
339	3.26259	2.70727	3.04877	3.88433	8.10444
340	3.24144	2.68515	3.04667	3.88259	8.10532
341	3.22028	2.66303	3.04457	3.86084	8.1062
342	3.19913	2.64091	3.04247	3.84913	8.08171
343	3.17798	2.61879	3.04037	3.84745	8.08244
344	3.15683	2.59668	3.03826	3.82582	8.08317
345	3.13567	2.57456	3.03616	3.82426	8.0839
346	3.11452	2.55244	3.03406	3.8028	8.08464
347	3.09337	2.53032	3.03196	3.79142	8.08537
348	3.08003	2.51336	3.03091	3.81012	8.06719
349	3.0745	2.51336	3.0309	3.76892	8.06781
350	3.06898	2.51336	3.0309	3.76779	8.06843
351	3.06345	2.51336	3.0309	3.74795	8.06906
352	3.05793	2.51336	3.03089	3.7494	8.06968
353	3.0524	2.51336	3.03089	3.73212	8.0703
354	3.04694	2.51336	3.03089	3.72594	8.0649
355	3.04964	2.51336	3.03089	3.73085	8.06549
356	3.04964	2.51336	3.03089	3.71684	8.06608
357	3.04964	2.51336	3.03089	3.72301	8.06666
358	3.04964	2.51336	3.03089	3.70934	8.06725
359	3.04964	2.51336	3.03089	3.70612	8.06784

301	5.03745	5.05742	5.08751	5.14823
302	5.03595	5.05589	5.08594	5.14658
303	5.03443	5.05434	5.08436	5.14491
304	5.0329	5.05279	5.08276	5.14324
305	5.03136	5.05122	5.08115	5.14154
306	5.02983	5.04964	5.07953	5.13984
307	5.02823	5.04804	5.0779	5.13812
308	5.02665	5.04643	5.07625	5.13638
309	5.02506	5.04481	5.07458	5.13464
310	5.02345	5.04317	5.07291	5.13289
311	5.02183	5.04153	5.07122	5.13114
312	5.02019	5.03988	5.06951	5.12939
313	5.01854	5.03819	5.06779	5.12765
314	5.01689	5.03655	5.06606	5.12594
315	5.01521	5.0348	5.06432	5.12423
316	5.01352	5.03308	5.06258	5.12255
317	5.01181	5.03134	5.06086	5.1209
318	5.01009	5.02962	5.05916	5.11927
319	5.00837	5.02791	5.05745	5.11767
320	5.00668	5.02623	5.05587	5.1161
321	5.005	5.0246	5.0543	5.11456
322	5.00338	5.02303	5.05276	5.11304
323	5.00182	5.0215	5.05126	5.11154
324	5.00032	5.02002	5.04978	5.11006
325	4.99885	5.01855	5.04833	5.10857
326	4.9974	5.01711	5.04688	5.1071
327	4.99597	5.01568	5.04545	5.10563
328	4.99456	5.01427	5.04402	5.10417
329	4.99316	5.01286	5.0426	5.1027
330	4.99176	5.01146	5.04118	5.10122
331	4.99037	5.01006	5.03975	5.09975
332	4.98898	5.00865	5.03833	5.09826
333	4.98759	5.00725	5.0369	5.09677
334	4.9862	5.00584	5.03546	5.09528
335	4.9848	5.00443	5.03402	5.09377
336	4.9834	5.00301	5.03257	5.09225
337	4.98199	5.00158	5.03111	5.09073
338	4.98058	5.00014	5.02965	5.0892
339	4.97916	4.9987	5.02817	5.08765
340	4.97773	4.99725	5.02668	5.08609
341	4.97629	4.99579	5.02519	5.08452
342	4.97484	4.99432	5.02368	5.08295
343	4.97338	4.99283	5.02217	5.08137
344	4.97191	4.99134	5.02064	5.07978
345	4.97043	4.98984	5.0191	5.07815
346	4.96894	4.98833	5.01755	5.07649
347	4.96744	4.98681	5.01599	5.07483
348	4.96594	4.98527	5.01443	5.07326
349	4.96441	4.98371	5.01287	5.07163
350	4.96286	4.98215	5.01129	5.07002
351	4.96129	4.9806	5.00965	5.0684
352	4.95976	4.97909	5.00795	5.06681
353	4.95827	4.97753	5.00629	5.06519
354	4.95678	4.97594	5.00478	5.06358
355	4.9552	4.97437	5.00325	5.06197
356	4.95325	4.97227	5.00278	5.07189
357	4.95132	4.97098	5.00262	5.07421
358	4.94998	4.9704	5.00323	5.07737
359	4.9494	4.9705	5.00464	5.08136

8.67866
8.67831
8.67795
8.6776
8.67724
8.65326
8.65275
8.65225
8.65174
8.65123
8.65072
8.62883
8.62818
8.62754
8.62689
8.62625
8.6256
8.60651
8.60574
8.60498
8.60422
8.60346
8.6027
8.58907
8.58823
8.58739
8.58655
8.58487
8.57885
8.57798
8.57716
8.57071
8.56983
8.56895
8.56806
8.56718
8.56689
8.56782
8.56695
8.56608
8.56521
8.56434
8.56723
8.56638
8.56553
8.56469
8.56384
8.56299
8.56867
8.56786
8.56705
8.56624
8.56543
8.56462

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	18,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.940	Dated Date:	8/12/2005

Class Name:	M-3	M-3	M-3	M-3	M-3	M-3	M-3	M-3	M-3	B-4	B-5	B-6	B-7
BE Type:	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stepdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

Indexes														
Index Shift(bp):	0	200	0	200	0	200	0	200	0	200	0	0	0	0
LIB1:	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB3:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
LIB6:	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB1Y:	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
TSY3M:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY1:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY3:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY5:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY6:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
COFI:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
PRIM:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
CD6:	2	2	2	2	2	2	2	2	2	2	2	2	2	2

Group Scenario													
Group Name:	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	100	100	100	100	65	65	65	65	65	100	100	100	100
Default Mode:	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	45	45	55	55	45	45	55	55	55	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	12	12	12	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	100	100	100	100	65	65	65	65	65	100	100	100	100
Default Mode:	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	45	45	55	55	45	45	55	55	55	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	12	12	12	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:															
CLASS_NAME	M-3	M-3	M-3	M-3	M-3	M-3	M-3	M-3	M-3	M-3	B-3	B-4	B-5	B-6	B-7
BREAKDOWN_RATE		4616.5	4015.6	3524.9	3080.3	3629.7	3094.5	2810.4	2409.6		9.3	8.3	7.2	6.3	5.8
WAL	10.20562375	10.98656736	11.5739956	12.24296644	15.58482429	17.6846289	16.53606041	18.83074369	12.6679176	13.19567	12.90657	13.55514	14.44182		
PRICE		100	100	100	100	100	100	100	100	100	100	100	100	100	100
YIELD	5.35994866	7.40604129	5.40366821	7.42387855	5.49756316	7.5537307	5.50843198	7.55552107	7.06025299	6.741311	6.730896	6.736897	6.746782		
MOD_DURATION	7.70369918	7.28257191	8.46536043	7.81349176	10.41517057	9.61751511	10.83009544	9.92829824	8.24391826	8.520684	8.418862	8.671684	9.019793		
MAC_DURATION	7.91015634	7.55224706	8.69408042	8.10352383	10.70146086	9.98072889	11.12837966	10.30336558	8.534939	8.807887	8.702195	8.963992	9.324065		
CONVEXITY	0.75783304	0.71834372	0.91803777	0.83509335	1.4205902	1.34158731	1.54547098	1.44598027	0.90987841	0.978005	0.9483	1.016413	1.109527		
DISCOUNT_MARGIN	65.73808846	62.02792844	66.17463078	60.73141972	66.27847444	63.7022383	65.62422895	62.54519267	224.4489311	0	0	0	0		
EFFECTIVE_RESET	73.31827327	72.45803012	73.81828144	71.18642407	74.06415158	74.354985	73.43351765	73.20098324	234.415641	0	0	0	0		
DV01	0.07703699	0.07282572	0.0846536	0.07813492	0.10415171	0.09617515	0.10630095	0.09928298	0.08243918	0.085207	0.084189	0.086719	0.090198		
ACCURED_INTEREST		0	0	0	0	0	0	0	0	0	0	0	0		
PROCEEDS	6370000	6370000	6370000	6370000	6370000	6370000	6370000	6370000	5605000	4618661	5132293	5132287	3849187		
PRINCIPAL_LOSS	0	0	0	0	0.00000001	0	0.00000001	0	0.00000001	0	0	0	0		
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0	0	0	0	0	0	0	0		
PRINCIPAL_WINDOW	93-254	99-334	107-252	112-341	155-247	170-356	171-246	182-354	124-314	133-231	133-203	137-229	149-230		
PRINCIPAL_MONTHS		162	236	146	230	93	187	76	173	191	99	71	93		
CASHFLOW_WINDOW	1-254	1-334	1-252	1-341	1-247	1-356	1-246	1-354	1-314	1-231	1-203	1-229	1-233		
CASHFLOW_PERIODS		254	334	252	341	247	356	246	354	314	231	229	233		
COLLATERAL_LOSS	87017845.23	79344401.92	88546815.09	80293949.78	98879953.55	88930854	101906753.3	91265074.81	48222676.36	43923705	38987004	34775099	32364166		
COLLATERAL_LOSS_PCT	17.07690664	15.57102386	17.37696091	15.75736886	19.40479831	17.452327	19.99879573	17.91040859	9.46350876	8.619853	7.651045	6.824475	6.351339		

LIBOR forward curve as of: 6/14/2005

As of date: 6/14/2005

TSY forward curve as of: 6/14/2005

Get LIB fws

Get TSY fws

PPV Schedules

#MONTH	LIB1	LIB3	LIB6	LIB1Y
0	3.48	3.6579	3.88	4.12
1	3.63858	3.82547	4.01139	4.18046
2	3.81586	3.98499	4.09134	4.23566
3	3.98509	4.10395	4.14425	4.27632
4	4.1174	4.15697	4.18289	4.30553
5	4.17028	4.15567	4.21242	4.3261
6	4.14306	4.14145	4.23715	4.34247
7	4.11013	4.16488	4.26279	4.36016
8	4.1279	4.22464	4.29093	4.37994
9	4.21288	4.28781	4.31762	4.3985
10	4.28813	4.3151	4.33616	4.41101
11	4.31605	4.31102	4.34689	4.4181
12	4.29418	4.30065	4.3542	4.42328
13	4.27598	4.31004	4.36318	4.4304
14	4.28517	4.33535	4.37376	4.43949
15	4.32214	4.36019	4.38338	4.44883
16	4.35137	4.36855	4.3893	4.45654
17	4.35914	4.36417	4.39245	4.46271
18	4.34704	4.35837	4.39527	4.46831
19	4.33831	4.36172	4.40023	4.4743
20	4.34187	4.37232	4.40743	4.4808
21	4.38988	4.39016	4.42523	4.49426
22	4.3758	4.39381	4.43418	4.50095
23	4.37622	4.39954	4.44229	4.50785
24	4.38072	4.41118	4.44905	4.51511
25	4.38289	4.42523	4.45457	4.5226
26	4.41089	4.43554	4.45913	4.53008
27	4.42255	4.43727	4.46309	4.5373
28	4.42358	4.43414	4.46724	4.54441
29	4.41604	4.43285	4.47261	4.5517
30	4.41325	4.43895	4.48005	4.55942
31	4.41973	4.45029	4.48919	4.56744
32	4.4342	4.4622	4.49925	4.57551
33	4.44701	4.47081	4.50942	4.58337
34	4.4592	4.47755	4.51916	4.59115
35	4.45983	4.48554	4.52804	4.59912
36	4.4671	4.49703	4.5357	4.6074
37	4.47899	4.50956	4.54225	4.6156
38	4.49404	4.51913	4.54795	4.62316
39	4.50439	4.52278	4.55316	4.62965
40	4.50748	4.52321	4.55864	4.63555
41	4.50492	4.52491	4.56532	4.64164
42	4.50567	4.53155	4.57385	4.6485
43	4.52469	4.53346	4.59241	4.65586
44	4.53663	4.56369	4.59989	4.66982
45	4.54682	4.57206	4.60595	4.67598
46	4.55514	4.57847	4.61116	4.6818
47	4.56154	4.58303	4.61605	4.68746
48	4.56591	4.58665	4.62093	4.69314
49	4.56871	4.59054	4.62607	4.69901
50	4.57232	4.59565	4.63168	4.7052
51	4.57747	4.60168	4.63765	4.71163
52	4.58392	4.60796	4.64381	4.71818
53	4.59028	4.61393	4.64998	4.72472
54	4.59616	4.6197	4.6562	4.73127

MONTH	TSY3M	TSY1	TSY10	COFI	PRIM	CD6
0	2.8952	3.36	4.28604	2.66	5.75	4
1	3.10894	3.42795	4.30713	2.5926	5.96963	4.38681
2	3.32268	3.50575	4.32823	2.77166	6.3039	4.52492
3	3.42254	3.57757	4.34631	2.9509	6.09216	4.66298
4	3.40852	3.62972	4.36139	3.17564	6.15341	4.80098
5	3.39451	3.68188	4.37647	3.26719	6.21465	4.93893
6	3.39692	3.73041	4.39197	3.3572	6.37387	5.23331
7	3.41576	3.76704	4.40789	3.45994	6.46305	5.41574
8	3.43436	3.80367	4.42381	3.47538	6.5522	5.59807
9	3.49979	3.83994	4.43968	3.50732	6.64134	5.7803
10	3.61134	3.87498	4.45549	3.51657	6.73044	5.96243
11	3.72288	3.91002	4.4713	3.52795	6.81953	6.14447
12	3.8671	3.93708	4.48549	3.57869	6.9826	6.05781
13	3.80283	3.93789	4.49807	3.57666	6.75501	6.19852
14	3.81894	3.9387	4.51064	3.6204	6.81174	6.33917
15	3.83126	3.93718	4.52316	3.64267	6.86847	6.47977
16	3.83977	3.92799	4.53561	3.68194	6.92519	6.6203
17	3.84827	3.9188	4.54807	3.70081	6.9819	6.76078
18	3.8479	3.91047	4.56059	3.73179	6.90377	6.6647
19	3.83864	3.90495	4.57317	3.77288	6.9463	6.7803
20	3.82938	3.89943	4.58575	3.78925	6.98882	6.89586
21	3.83034	3.897	4.59868	3.81973	7.03134	7.01138
22	3.84152	3.90472	4.61196	3.82854	7.07385	7.12686
23	3.85271	3.91245	4.62524	3.84522	7.11636	7.24231
24	3.86908	3.91993	4.63854	3.88761	7.02669	7.10505
25	3.89064	3.9266	4.65186	3.87273	7.05864	7.20031
26	3.91221	3.93326	4.66517	3.8977	7.09058	7.29555
27	3.93573	3.93773	4.67836	3.90308	7.12252	7.39077
28	3.96121	3.93498	4.69142	3.92887	7.15445	7.48595
29	3.9867	3.93223	4.70448	3.93508	7.18639	7.58111
30	4.00563	3.92774	4.71733	3.95202	7.13247	7.4094
31	4.018	3.91751	4.72997	3.97969	7.15887	7.48739
32	4.03038	3.90729	4.74261	3.98809	7.18527	7.56536
33	4.0483	3.89911	4.75526	4.0153	7.21166	7.64332
34	4.07176	3.89763	4.76791	4.02131	7.23805	7.72126
35	4.09523	3.89616	4.78057	4.03614	7.26444	7.79918
36	4.11775	3.89827	4.79264	4.06153	7.2057	7.66257
37	4.13933	3.91219	4.80411	4.0675	7.22749	7.72893
38	4.16091	3.92612	4.81558	4.09405	7.24928	7.79527
39	4.18621	3.94051	4.82689	4.10084	7.27107	7.8616
40	4.21522	3.95646	4.83804	4.1279	7.29286	7.92792
41	4.24422	3.9724	4.8492	4.13521	7.31465	7.9942
42	4.26773	3.98834	4.86005	4.15298	7.29006	7.87802
43	4.28574	4.00424	4.87062	4.1812	7.3097	7.93586
44	4.30375	4.02014	4.88118	4.18988	7.32933	7.99368
45	4.32521	4.03665	4.89163	4.21719	7.34896	8.0515
46	4.35011	4.05512	4.90196	4.22312	7.36859	8.10931
47	4.37501	4.0736	4.91229	4.23769	7.38821	8.16711
48	4.39325	4.09113	4.92238	4.28248	7.356	8.06949
49	4.40482	4.10552	4.93223	4.26749	7.37351	8.12096
50	4.4164	4.11991	4.94208	4.29272	7.39103	8.17242
51	4.431	4.13432	4.9519	4.29743	7.40854	8.22388
52	4.44863	4.14882	4.9617	4.32162	7.42605	8.27533
53	4.46626	4.16331	4.97149	4.32529	7.44356	8.32677
54	4.4764	4.17701	4.98117	4.33813	7.41726	8.33468
55	4.47904	4.18807	4.99071	4.36015	7.43318	8.28092
56	4.48169	4.19914	5.00026	4.36134	7.4491	8.32715

PPV1	PPV2	PPV3
1	2	30
2	4	40
3	6	50
4	8	

118	4.96901	4.9947	5.03344	5.11164
119	4.97378	4.99945	5.03814	5.11625
120	4.97849	5.00413	5.04277	5.12079
121	4.98313	5.00873	5.04733	5.12526
122	4.98769	5.01326	5.05182	5.12966
123	4.99218	5.01772	5.05625	5.13399
124	4.99661	5.02213	5.06061	5.13826
125	5.00097	5.02647	5.06491	5.14245
126	5.00528	5.03075	5.06914	5.14658
127	5.00952	5.03496	5.07329	5.15064
128	5.0137	5.0391	5.07738	5.15463
129	5.01781	5.04317	5.0814	5.15855
130	5.02185	5.04717	5.08535	5.16241
131	5.02581	5.0511	5.08924	5.16619
132	5.0297	5.05496	5.09306	5.16991
133	5.03353	5.05877	5.09681	5.17357
134	5.0373	5.06251	5.10051	5.17717
135	5.04102	5.06619	5.10413	5.18069
136	5.04467	5.06981	5.10769	5.18416
137	5.04825	5.07335	5.11119	5.18756
138	5.05177	5.07683	5.11463	5.19089
139	5.05522	5.08025	5.118	5.19416
140	5.05861	5.08361	5.12131	5.19737
141	5.06193	5.08691	5.12457	5.20052
142	5.06521	5.09016	5.12776	5.20361
143	5.06842	5.09334	5.13089	5.20664
144	5.07159	5.09646	5.13395	5.20962
145	5.07468	5.09952	5.13696	5.21253
146	5.07771	5.10251	5.1399	5.21539
147	5.08067	5.10544	5.14278	5.21818
148	5.08358	5.10832	5.14562	5.22092
149	5.08643	5.11113	5.14839	5.22359
150	5.08922	5.1139	5.15112	5.2262
151	5.09197	5.11662	5.1538	5.22875
152	5.09466	5.11929	5.15643	5.23123
153	5.0973	5.12191	5.15899	5.23365
154	5.0999	5.12448	5.16149	5.23601
155	5.10245	5.12699	5.16392	5.2383
156	5.10495	5.12944	5.16628	5.24052
157	5.10738	5.1318	5.16856	5.24268
158	5.10972	5.13408	5.17078	5.24478
159	5.11198	5.1363	5.17293	5.24682
160	5.11417	5.13845	5.17502	5.2488
161	5.1163	5.14053	5.17703	5.25072
162	5.11837	5.14256	5.17903	5.25258
163	5.12038	5.14454	5.18096	5.25439
164	5.12234	5.14647	5.18283	5.25614
165	5.12425	5.14834	5.18465	5.25784
166	5.12611	5.15017	5.18642	5.25948
167	5.12792	5.15195	5.18813	5.26107
168	5.12969	5.15366	5.18978	5.26261
169	5.13139	5.15532	5.19137	5.2641
170	5.13303	5.15692	5.19291	5.26554
171	5.13461	5.15846	5.1944	5.26692
172	5.13614	5.15995	5.19584	5.26824
173	5.13762	5.1614	5.19724	5.26951
174	5.13905	5.16279	5.19858	5.27071
175	5.14043	5.16414	5.19989	5.27187
176	5.14177	5.16545	5.20114	5.27296
177	5.14307	5.16672	5.20234	5.27399
178	5.14432	5.16794	5.20348	5.27496

118	5.18795	4.86951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.95357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.98164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.26656	4.94503	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.12179
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.9868	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.10821	8.15967
133	5.35033	5.04654	5.4717	5.08612	8.16999
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.10173	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.38997	5.08898	5.46259	5.11746	8.2113
138	5.39984	5.09946	5.45983	5.12497	8.19357
139	5.4067	5.1095	5.4566	5.1421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4469	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44599	5.15937	5.43994	5.19414	8.22318
145	5.45294	5.16805	5.4357	5.17014	8.23269
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48867	5.21138	5.41398	5.19806	8.28024
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50125	5.22833	5.40349	5.20836	8.26666
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52643	5.26225	5.3814	5.25739	8.26973
157	5.53272	5.26953	5.37395	5.23187	8.27884
158	5.53901	5.27704	5.3665	5.24625	8.28796
159	5.5453	5.28455	5.35904	5.24046	8.29703
160	5.5516	5.29204	5.35157	5.25449	8.30613
161	5.55789	5.29953	5.3441	5.24833	8.31524
162	5.56418	5.30702	5.33661	5.25207	8.32435
163	5.57047	5.31451	5.3291	5.25581	8.33346
164	5.57676	5.32200	5.3216	5.25955	8.34257
165	5.58305	5.32949	5.3141	5.26329	8.35168
166	5.58934	5.33698	5.3066	5.26703	8.36079
167	5.59563	5.34447	5.2991	5.27077	8.36990
168	5.60192	5.35196	5.2916	5.27451	8.37901
169	5.60821	5.35945	5.2841	5.27825	8.38812
170	5.61450	5.36694	5.2766	5.28200	8.39723
171	5.62079	5.37443	5.2691	5.28574	8.40634
172	5.62708	5.38192	5.2616	5.28948	8.41545
173	5.63337	5.38941	5.2541	5.29322	8.42456
174	5.63966	5.39690	5.2466	5.29696	8.43367
175	5.64595	5.40439	5.2391	5.30070	8.44278
176	5.65224	5.41188	5.2316	5.30444	8.45189
177	5.65853	5.41937	5.2241	5.30818	8.46100
178	5.66482	5.42686	5.2166	5.31192	8.47011

9.19529
9.21595
9.21448
9.23477
9.25506
9.27534
9.29563
9.31591
9.26614
9.28532
9.30451
9.32369
9.34287
9.36205
9.31293
9.33109
9.34924
9.3674
9.38555
9.4037
9.3545
9.37168
9.38887
9.40605
9.42323
9.44042
9.40021
9.40647
9.42272
9.43897
9.45523
9.47148
9.41961
9.43496
9.45032
9.46567
9.48102
9.49637
9.44286
9.45734
9.47181
9.48629
9.50076
9.51524
9.49566
9.47318
9.48679
9.50041
9.51402
9.52764
9.46983
9.4826
9.49637
9.50814
9.52091
9.53368
9.47339
9.48532
9.49726
9.5092
9.52113

179	5.60834	5.39092	5.17288	5.29476	8.34674	9.53307
180	5.60954	5.39455	5.16132	5.32599	8.31643	9.47019
181	5.61007	5.39704	5.14867	5.29711	8.32334	9.4813
182	5.61059	5.39953	5.13643	5.30811	8.33037	9.49241
183	5.61111	5.40202	5.12397	5.29894	8.33734	9.50352
184	5.6116	5.40449	5.11151	5.30959	8.34431	9.51464
185	5.6121	5.40695	5.09905	5.30009	8.35128	9.52575
186	5.61194	5.40906	5.08608	5.30039	8.32032	9.45957
187	5.61114	5.40998	5.0726	5.31058	8.32689	9.46986
188	5.61033	5.41091	5.05912	5.30064	8.33345	9.48014
189	5.60953	5.41183	5.04564	5.31052	8.34001	9.49043
190	5.60872	5.41275	5.03217	5.30022	8.34658	9.50072
191	5.60791	5.41368	5.01869	5.29975	8.35314	9.511
192	5.60801	5.41389	5.00446	5.32914	8.32165	9.44163
193	5.60801	5.41175	4.98948	5.29839	8.32782	9.4511
194	5.60801	5.40962	4.9745	5.3075	8.33399	9.46056
195	5.59701	5.40748	4.95953	5.29639	8.34016	9.47002
196	5.59401	5.40535	4.94455	5.30506	8.34633	9.47948
197	5.59101	5.40321	4.92957	5.29351	8.3525	9.48894
198	5.58801	5.40108	4.91459	5.29176	8.32145	9.41876
199	5.58501	5.39894	4.89962	5.29984	8.32725	9.42743
200	5.58201	5.39681	4.88464	5.28772	8.33304	9.43609
201	5.57901	5.39468	4.86966	5.29555	8.33884	9.44475
202	5.57601	5.39254	4.85468	5.28332	8.34463	9.45342
203	5.57301	5.39041	4.8397	5.28103	8.35043	9.46208
204	5.5684	5.38728	4.82373	5.30868	8.3203	9.39082
205	5.56217	5.38092	4.80675	5.27628	8.32574	9.3987
206	5.55594	5.37456	4.78977	5.28381	8.33119	9.40659
207	5.54971	5.36819	4.77279	5.27106	8.33663	9.41447
208	5.54348	5.36183	4.75581	5.27802	8.34208	9.42236
209	5.53726	5.35547	4.73884	5.28469	8.34752	9.43024
210	5.53103	5.34911	4.72186	5.26109	8.31782	9.35584
211	5.5248	5.34274	4.70488	5.26724	8.32293	9.36294
212	5.51857	5.33638	4.6879	5.25313	8.32804	9.37005
213	5.51235	5.33002	4.67093	5.25895	8.33315	9.37716
214	5.50612	5.32365	4.65395	5.2447	8.33827	9.38426
215	5.49989	5.31729	4.63697	5.24039	8.34338	9.39137
216	5.49366	5.31092	4.61926	5.26601	8.31466	9.31656
217	5.48742	5.2985	4.60081	5.23157	8.31946	9.32291
218	5.4735	5.28722	4.58236	5.23706	8.32426	9.32926
219	5.46257	5.27594	4.56391	5.22225	8.32906	9.33562
220	5.4528	5.26466	4.54546	5.22715	8.33586	9.34197
221	5.44303	5.25338	4.52702	5.21175	8.33866	9.34832
222	5.43325	5.2421	4.50857	5.20607	8.31058	9.27145
223	5.42348	5.23082	4.49012	5.21012	8.31509	9.27706
224	5.41371	5.21955	4.47167	5.19388	8.31959	9.28266
225	5.40394	5.20827	4.45322	5.19758	8.3241	9.28827
226	5.39416	5.19699	4.43478	5.18119	8.3286	9.29388
227	5.38439	5.18571	4.41633	5.17473	8.33311	9.29949
228	5.37462	5.17442	4.39782	5.1982	8.30579	9.22321
229	5.35905	5.157	4.37925	5.16159	8.31002	9.22811
230	5.34541	5.14073	4.36068	5.1649	8.31425	9.233
231	5.33177	5.12446	4.34212	5.14792	8.31848	9.2379
232	5.31813	5.10819	4.32355	5.15063	8.3227	9.24279
233	5.30449	5.09192	4.30498	5.13305	8.32689	9.24769
234	5.29085	5.07565	4.28641	5.12518	8.30004	9.17093
235	5.27721	5.05939	4.26784	5.12704	8.304	9.17513
236	5.26357	5.04312	4.24928	5.10861	8.30797	9.17933
237	5.24993	5.02685	4.23071	5.11012	8.31193	9.18353
238	5.23629	5.01058	4.21214	5.09156	8.31589	9.18773
239	5.22266	4.99431	4.19357	5.08294	8.31986	9.19193

179	5.14554	5.16911	5.20456	5.27697		
180	5.14671	5.17021	5.20556	5.27673		
181	5.1476	5.17124	5.2065	5.2752		
182	5.14882	5.17219	5.20737	5.27626		
183	5.14976	5.17308	5.20819	5.27895		
184	5.15063	5.1739	5.20894	5.27958		
185	5.15145	5.17467	5.20965	5.28017		
186	5.15221	5.17539	5.2103	5.28072		
187	5.15292	5.17608	5.21091	5.28123		
188	5.15358	5.17688	5.21148	5.28169		
189	5.1542	5.17725	5.212	5.28212		
190	5.15477	5.17779	5.21249	5.2825		
191	5.1553	5.17829	5.21293	5.28284		
192	5.15579	5.17875	5.21335	5.28312		
193	5.15625	5.17917	5.21372	5.28336		
194	5.15666	5.17955	5.21406	5.28354		
195	5.15704	5.1798	5.21436	5.28367		
196	5.15739	5.18022	5.21462	5.28374		
197	5.15771	5.18051	5.21483	5.28376		
198	5.158	5.18075	5.21498	5.28371		
199	5.15824	5.18094	5.21507	5.28361		
200	5.15843	5.18107	5.21509	5.28344		
201	5.15857	5.18113	5.21504	5.28322		
202	5.15863	5.18111	5.21492	5.28294		
203	5.15866	5.18101	5.21473	5.28261		
204	5.1585	5.18085	5.21449	5.28223		
205	5.15834	5.18064	5.2142	5.28181		
206	5.15813	5.18037	5.21386	5.28134		
207	5.15786	5.18006	5.21348	5.28084		
208	5.15755	5.1797	5.21306	5.28029		
209	5.1572	5.1793	5.21259	5.27972		
210	5.1568	5.17886	5.21209	5.2791		
211	5.15636	5.17838	5.21156	5.27845		
212	5.15588	5.17787	5.21099	5.27776		
213	5.15538	5.17732	5.21039	5.27704		
214	5.15483	5.17674	5.20976	5.27627		
215	5.15426	5.17613	5.20909	5.27547		
216	5.15365	5.17549	5.2084	5.27462		
217	5.15302	5.17482	5.20766	5.27374		
218	5.15236	5.17412	5.20689	5.27282		
219	5.15167	5.17339	5.20607	5.27187		
220	5.15094	5.17261	5.20522	5.27087		
221	5.15016	5.17178	5.20431	5.26983		
222	5.14934	5.17091	5.20337	5.26876		
223	5.14848	5.17	5.20239	5.26765		
224	5.14757	5.16904	5.20137	5.26651		
225	5.14663	5.16805	5.20032	5.26534		
226	5.14564	5.16702	5.19923	5.26414		
227	5.14463	5.16597	5.19811	5.26291		
228	5.14358	5.16488	5.19697	5.26165		
229	5.1425	5.16376	5.19579	5.26037		
230	5.14139	5.16261	5.19459	5.25906		
231	5.14025	5.16144	5.19336	5.25773		
232	5.13908	5.16024	5.1921	5.25639		
233	5.13789	5.15901	5.19082	5.25504		
234	5.13668	5.15776	5.18952	5.25368		
235	5.13543	5.15648	5.18819	5.25231		
236	5.13417	5.15518	5.18685	5.25094		
237	5.13288	5.15386	5.18549	5.24956		
238	5.13157	5.15251	5.18414	5.24819		
239	5.13023	5.15116	5.18278	5.24681		

240	5.20764	4.97738	4.17481	5.10424	8.29385
241	5.19123	4.95826	4.15585	5.06548	8.29757
242	5.17483	4.93915	4.13688	5.06666	8.30129
243	5.15843	4.92003	4.11792	5.04763	8.305
244	5.14203	4.90091	4.09896	5.04838	8.30872
245	5.12562	4.8818	4.08	5.02893	8.31243
246	5.10922	4.86268	4.06104	5.01928	8.28712
247	5.09282	4.84357	4.04207	5.01942	8.2906
248	5.07642	4.82445	4.02311	4.99937	8.29408
249	5.06001	4.80533	4.00415	4.99925	8.29756
250	5.04361	4.78622	3.98519	4.97909	8.30104
251	5.02721	4.7671	3.96623	4.96887	8.30452
252	5.00995	4.74753	3.9486	4.98859	8.27987
253	4.99182	4.72644	3.93232	4.94826	8.28313
254	4.9737	4.70535	3.91603	4.94787	8.28638
255	4.95558	4.68427	3.89974	4.92734	8.28964
256	4.93745	4.66318	3.88346	4.92667	8.2929
257	4.91933	4.6421	3.86717	4.90585	8.29616
258	4.90121	4.62101	3.85089	4.89491	8.27195
259	4.88308	4.59993	3.8346	4.89384	8.275
260	4.86496	4.57884	3.81831	4.87264	8.27804
261	4.84684	4.55776	3.80203	4.87141	8.28109
262	4.82871	4.53667	3.78574	4.85014	8.28414
263	4.81059	4.51559	3.76945	4.83884	8.28718
264	4.79246	4.49443	3.75357	4.8575	8.26291
265	4.77429	4.47147	3.7381	4.81613	8.26575
266	4.75622	4.4488	3.72262	4.81473	8.26859
267	4.73833	4.42613	3.70714	4.79319	8.27143
268	4.71381	4.40346	3.69166	4.79153	8.27427
269	4.69432	4.3808	3.67619	4.76973	8.27711
270	4.67482	4.35813	3.66071	4.75783	8.25233
271	4.65533	4.33546	3.64523	4.75583	8.25496
272	4.63584	4.3128	3.62976	4.73372	8.2576
273	4.61634	4.29013	3.61428	4.73159	8.26024
274	4.59685	4.26748	3.5988	4.70944	8.26287
275	4.57736	4.2448	3.58333	4.69225	8.26551
276	4.55788	4.22186	3.56919	4.71504	8.24118
277	4.53839	4.19905	3.5564	4.6728	8.24362
278	4.51890	4.17424	3.54361	4.67053	8.24606
279	4.49941	4.15042	3.53082	4.64819	8.2485
280	4.47992	4.12661	3.51803	4.64578	8.25095
281	4.46043	4.1028	3.50524	4.62329	8.25339
282	4.44094	4.07899	3.49245	4.61073	8.22932
283	4.42145	4.05517	3.47966	4.60811	8.23157
284	4.39367	4.03136	3.46686	4.58542	8.23383
285	4.3732	4.00755	3.45407	4.58271	8.23608
286	4.35274	3.98374	3.44128	4.55999	8.23834
287	4.33228	3.95992	3.42849	4.54725	8.24059
288	4.31183	3.93596	3.41651	4.56449	8.21739
289	4.29137	3.91147	3.40535	4.52172	8.21947
290	4.26949	3.88699	3.39418	4.51894	8.22155
291	4.24848	3.86251	3.38301	4.49612	8.22363
292	4.22744	3.83802	3.37184	4.49327	8.22571
293	4.20642	3.81354	3.36068	4.47038	8.22779
294	4.18539	3.78906	3.34951	4.45476	8.20548
295	4.16437	3.76457	3.33834	4.4545	8.2074
296	4.14335	3.74009	3.32718	4.4315	8.20931
297	4.12233	3.71561	3.31601	4.4285	8.21123
298	4.1013	3.69113	3.30484	4.40548	8.21314
299	4.08028	3.66664	3.29368	4.39245	8.21505
300	4.05924	3.64212	3.28379	4.40942	8.19288

240	5.12888	5.14981	5.16144	5.24543
241	5.12754	5.14848	5.1801	5.24405
242	5.12622	5.14716	5.17877	5.24267
243	5.12492	5.14585	5.17744	5.24128
244	5.12362	5.14454	5.17611	5.23989
245	5.12232	5.14323	5.17477	5.23848
246	5.12103	5.14192	5.17343	5.23707
247	5.11973	5.1406	5.17208	5.23564
248	5.11842	5.13927	5.17072	5.23422
249	5.11711	5.13794	5.16935	5.23275
250	5.11578	5.13659	5.16796	5.23128
251	5.11444	5.13523	5.16656	5.22979
252	5.11311	5.13385	5.16515	5.22829
253	5.11174	5.13247	5.16372	5.22677
254	5.11036	5.13106	5.16227	5.22523
255	5.10897	5.12964	5.16081	5.22368
256	5.10756	5.12821	5.15933	5.22211
257	5.10614	5.12676	5.15783	5.22052
258	5.10471	5.12529	5.15632	5.21891
259	5.10324	5.1238	5.15479	5.21728
260	5.10177	5.12233	5.15324	5.21564
261	5.10028	5.12078	5.15167	5.21398
262	5.09877	5.11924	5.15009	5.2123
263	5.09725	5.11769	5.14849	5.2106
264	5.09571	5.11612	5.14687	5.20889
265	5.09415	5.11453	5.14523	5.20715
266	5.09255	5.11292	5.14358	5.2054
267	5.09098	5.11129	5.14191	5.20363
268	5.08937	5.10965	5.14022	5.20185
269	5.08774	5.10799	5.13851	5.20004
270	5.08611	5.10632	5.13679	5.19823
271	5.08444	5.10462	5.13505	5.19642
272	5.08275	5.10291	5.13329	5.19461
273	5.08106	5.10118	5.13151	5.19282
274	5.07934	5.09944	5.12972	5.19104
275	5.07762	5.09768	5.12791	5.18928
276	5.07588	5.0959	5.1261	5.18754
277	5.07411	5.09411	5.12431	5.18582
278	5.07232	5.09229	5.1225	5.18414
279	5.07051	5.09051	5.12082	5.18249
280	5.06874	5.08878	5.11914	5.18087
281	5.06702	5.08709	5.11752	5.17928
282	5.06535	5.08547	5.11593	5.17772
283	5.06374	5.08389	5.11439	5.17617
284	5.06218	5.08236	5.11287	5.17465
285	5.06067	5.08086	5.11137	5.17313
286	5.05918	5.07938	5.10989	5.17162
287	5.05772	5.07792	5.10842	5.17011
288	5.05627	5.07647	5.10696	5.1686
289	5.05483	5.07502	5.1055	5.16709
290	5.0534	5.07358	5.10404	5.16557
291	5.05197	5.07215	5.10258	5.16404
292	5.05055	5.07071	5.10111	5.16251
293	5.04912	5.06926	5.09964	5.16097
294	5.04769	5.06781	5.09816	5.15942
295	5.04625	5.06636	5.09667	5.15786
296	5.04481	5.06489	5.09517	5.15628
297	5.04336	5.06342	5.09366	5.1547
298	5.0419	5.06193	5.09214	5.1531
299	5.04043	5.06044	5.09061	5.15149
300	5.03895	5.05893	5.08907	5.14987

301	4.03819	3.61747	3.27519	4.36637	8.19463
302	4.01714	3.59281	3.26659	4.36332	8.19639
303	3.98609	3.56816	3.25799	4.34025	8.19814
304	3.97504	3.54351	3.24939	4.33718	8.19989
305	3.95398	3.51885	3.24079	4.3141	8.20165
306	3.93293	3.4942	3.23219	4.30102	8.17938
307	3.91188	3.46955	3.22358	4.29794	8.18099
308	3.89083	3.4449	3.21498	4.27487	8.18258
309	3.86978	3.42024	3.20638	4.2718	8.18419
310	3.84873	3.39559	3.19778	4.24874	8.18577
311	3.82768	3.37094	3.18918	4.23568	8.18737
312	3.80661	3.34636	3.18161	4.25262	8.16498
313	3.78552	3.32205	3.17506	4.20957	8.16642
314	3.76443	3.29774	3.16852	4.20652	8.16787
315	3.7434	3.27343	3.16198	4.18348	8.16931
316	3.72316	3.24912	3.15543	4.18045	8.17076
317	3.70227	3.22481	3.14889	4.15743	8.1722
318	3.68139	3.2005	3.14234	4.1444	8.14939
319	3.6605	3.17619	3.1358	4.14148	8.15068
320	3.63961	3.15188	3.12926	4.11859	8.15198
321	3.61872	3.12757	3.12271	4.11562	8.15327
322	3.59784	3.10326	3.11617	4.09271	8.15456
323	3.57695	3.07894	3.10963	4.0798	8.15585
324	3.55606	3.05463	3.10426	4.09691	8.13398
325	3.53517	3.03037	3.10008	4.05402	8.13513
326	3.51428	3.00611	3.09589	4.05115	8.13628
327	3.49339	2.98185	3.09172	4.02843	8.13743
328	3.4725	2.95759	3.08755	4.02586	8.13858
329	3.45161	2.93333	3.08338	4.00344	8.13973
330	3.43072	2.90907	3.07921	3.99116	8.11896
331	3.40983	2.88481	3.07509	3.98902	8.11988
332	3.38894	2.86055	3.07098	3.96701	8.121
333	3.36805	2.83629	3.06689	3.96506	8.12201
334	3.34716	2.81203	3.06241	3.94315	8.12303
335	3.32627	2.78777	3.05822	3.9313	8.12405
336	3.30538	2.76351	3.05408	3.9495	8.1018
337	3.28449	2.73925	3.05298	3.90775	8.10268
338	3.2636	2.715	3.05087	3.90605	8.10356
339	3.24271	2.69079	3.04877	3.88433	8.10444
340	3.22182	2.66653	3.04667	3.88259	8.10532
341	3.20093	2.64227	3.04457	3.86084	8.1062
342	3.18004	2.61801	3.04247	3.84913	8.08171
343	3.15915	2.59375	3.04037	3.84745	8.08244
344	3.13826	2.56949	3.03826	3.82582	8.08317
345	3.11737	2.54523	3.03616	3.82426	8.0839
346	3.11452	2.52097	3.03406	3.8028	8.08464
347	3.09368	2.50071	3.03196	3.79142	8.08537
348	3.08083	2.51336	3.03091	3.81012	8.06719
349	3.0745	2.51336	3.0309	3.76892	8.06781
350	3.06826	2.51336	3.0309	3.76779	8.06843
351	3.06345	2.51336	3.0309	3.74795	8.06906
352	3.05793	2.51336	3.03089	3.7494	8.06968
353	3.05241	2.51336	3.03089	3.73212	8.0703
354	3.04964	2.51336	3.03089	3.72594	8.0649
355	3.04964	2.51336	3.03089	3.71684	8.06608
356	3.04964	2.51336	3.03089	3.71684	8.06608
357	3.04964	2.51336	3.03089	3.72301	8.06666
358	3.04964	2.51336	3.03089	3.70934	8.06725
359	3.04964	2.51336	3.03089	3.70612	8.06784

301	5.03745	5.05742	5.08751	5.14823
302	5.03595	5.05589	5.08594	5.14658
303	5.03443	5.05434	5.08438	5.14493
304	5.0329	5.05279	5.08276	5.14324
305	5.03136	5.05122	5.08115	5.14154
306	5.0298	5.04964	5.07953	5.13984
307	5.02823	5.04804	5.0779	5.13812
308	5.02665	5.04643	5.07625	5.13638
309	5.02506	5.04481	5.07458	5.13464
310	5.02345	5.04317	5.07291	5.13289
311	5.02183	5.04153	5.07122	5.13114
312	5.02019	5.03986	5.06951	5.12939
313	5.01854	5.03819	5.06779	5.12765
314	5.01689	5.0365	5.06606	5.12594
315	5.01521	5.0348	5.06432	5.12423
316	5.01352	5.03308	5.06258	5.12255
317	5.01181	5.03134	5.06086	5.1209
318	5.01009	5.02962	5.05916	5.11927
319	5.00837	5.02791	5.0575	5.11767
320	5.00668	5.02623	5.05587	5.1161
321	5.005	5.02456	5.0543	5.11456
322	5.00338	5.02283	5.05276	5.11304
323	5.00182	5.02115	5.05126	5.11154
324	5.0002	5.02002	5.04978	5.11005
325	4.99885	5.01855	5.04833	5.10857
326	4.9974	5.01711	5.04688	5.1071
327	4.99597	5.01568	5.04545	5.10563
328	4.99456	5.01427	5.04402	5.10417
329	4.99316	5.01286	5.0426	5.1027
330	4.99176	5.01146	5.04118	5.10122
331	4.99037	5.01006	5.03975	5.09975
332	4.98898	5.00865	5.03833	5.09826
333	4.98759	5.00725	5.0369	5.09677
334	4.9862	5.00584	5.03546	5.09528
335	4.9848	5.00443	5.03402	5.09377
336	4.9834	5.00301	5.03257	5.09225
337	4.98199	5.00158	5.03111	5.09073
338	4.98058	5.00014	5.02965	5.0892
339	4.97916	4.9987	5.02817	5.08765
340	4.97773	4.99729	5.02668	5.08609
341	4.97629	4.99579	5.02519	5.08452
342	4.97484	4.99432	5.02368	5.08295
343	4.97338	4.99283	5.02217	5.08137
344	4.97191	4.99134	5.02064	5.07978
345	4.97043	4.98984	5.0191	5.07819
346	4.96894	4.98833	5.01755	5.07664
347	4.96744	4.98681	5.01599	5.07483
348	4.96594	4.98527	5.01443	5.07326
349	4.96441	4.98371	5.01287	5.07183
350	4.96286	4.98215	5.01129	5.07062
351	4.96129	4.9806	5.00965	5.0697
352	4.95976	4.97909	5.00795	5.06914
353	4.95827	4.97753	5.00629	5.06901
354	4.95678	4.97594	5.00478	5.06938
355	4.95512	4.9744	5.00355	5.0703
356	4.95325	4.97227	5.00278	5.07189
357	4.95132	4.97098	5.00262	5.07421
358	4.94998	4.9704	5.00223	5.07737
359	4.9494	4.9706	5.00464	5.08136

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	16,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.940	Dated Date:	8/12/2005

Class Name:	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	B-4	B-5	B-6	B-7
BE Type:	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stopdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

Indexes													
Index Shift(bp):	0	200	0	200	0	200	0	200	0	200	0	200	0
LIB1	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB3	2	2	2	2	2	2	2	2	2	2	2	2	2
LIB6	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB1Y	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
TSY3M	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY1	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY3	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY5	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY6	2	2	2	2	2	2	2	2	2	2	2	2	2
COFI	2	2	2	2	2	2	2	2	2	2	2	2	2
PRIM	2	2	2	2	2	2	2	2	2	2	2	2	2
CD6	2	2	2	2	2	2	2	2	2	2	2	2	2

Group Scenario													
Group Name:	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	100	100	100	100	65	65	65	65	65	100	100	100	100
Default Mode:	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	45	45	55	55	45	45	55	55	55	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	12	12	12	5	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	100	100	100	100	65	65	65	65	65	100	100	100	100
Default Mode:	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	45	45	55	55	45	45	55	55	55	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	12	12	12	5	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:														
CLASS NAME	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	B-3	B-4	B-5	B-6	B-7
BREAKVEN_RATE	3393	2851.7	2653.3	2236.8	2812.3	2312.5	2222.3	1840.3	9.3	8.3	7.2	6.3	5.8	
WAL	11.34759571	12.13279396	12.27054826	12.94313193	16.24157696	18.4608597	16.84322988	19.22458104	12.66791176	13.19567	12.90657	13.55514	14.44182	
PRICE	100	100	100	100	100	100	100	100	100	100	100	100	100	
YIELD	5.58629899	7.5646185	5.61065584	7.56520677	5.68974202	7.70436492	5.69171597	7.69849822	7.06025299	6.741311	6.730896	6.736897	6.746782	
MOD_DURATION	8.26381514	7.70266704	8.74768044	8.02105815	10.57552272	9.71825943	10.82758529	9.91658302	8.24391826	8.520684	8.418862	8.671884	8.019793	
MAC_DURATION	8.49463585	7.99400573	8.99308156	8.32446297	10.8763827	10.0926245	11.13572299	10.298297	8.534939	8.807867	8.702195	8.963992	8.324065	
CONVEXITY	0.87836882	0.81383368	0.98714116	0.88865251	1.47965075	1.38677497	1.55758596	1.45479775	0.90997841	0.978005	0.9483	1.016413	1.109527	
DISCOUNT_MARGIN	84.55783447	74.61523128	84.53621458	72.87450917	83.86442158	77.4703583	83.03158721	76.04610053	224.4489311	0	0	0	0	
EFFECTIVE_RESET	92.44965748	85.2660206	92.46967022	83.53587289	91.920519	88.3317187	91.09668329	86.89424296	234.415641	0	0	0	0	
DV01	0.08263815	0.07702667	0.0874768	0.08021058	0.10575523	0.09718259	0.10827585	0.09916583	0.08243918	0.085207	0.084189	0.086719	0.090198	
ACCURED_INTEREST	0	0	0	0	0	0	0	0	0	0	0	0	0	
PROCEEDS	7389000	7389000	7389000	7389000	7389000	7389000	7389000	7389000	5605000	4618661	5132293	5132287	3849187	
PRINCIPAL_LOSS	0	0	0	0	0.00000001	0.00000001	0	0.00000001	0	0	0	0	0	
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0	0	0	0	0	0	0	0	
PRINCIPAL_WINDOW	104-254	111-349	115-253	120-337	165-248	177-356	175-247	188-347	124-314	133-231	133-203	137-229	149-230	
PRINCIPAL_MONTHS	151	239	139	218	84	180	73	160	191	99	71	83	82	
CASHFLOW_WINDOW	1-254	1-349	1-253	1-337	1-248	1-356	1-247	1-347	1-314	1-231	1-203	1-229	1-233	
CASHFLOW_PERIODS	254	349	253	337	248	356	247	347	314	231	203	229	233	
COLLATERAL_LOSS	70495128.8	62003478.18	71697998.41	62680284.32	83417790.64	72425999	85875007.7	74228192.42	48222676.36	43923705	38987004	34775099	32364166	
COLLATERAL_LOSS_PCT	13.83438914	12.16793642	14.07044753	12.30075302	16.37041022	14.2133148	16.85262932	14.56698806	9.46350878	8.619853	7.651045	6.824475	6.351339	

118	4.96901	4.9947	5.03344	5.11164	9.19529
119	4.97378	4.99945	5.03814	5.11625	9.21595
120	4.97849	5.00413	5.04277	5.12079	9.21448
121	4.98313	5.00873	5.04733	5.12526	9.23477
122	4.98769	5.01326	5.05182	5.12966	9.25506
123	4.99218	5.01772	5.05625	5.13399	9.27534
124	4.99661	5.02213	5.06061	5.13826	9.29563
125	5.00097	5.02647	5.06491	5.14245	9.31591
126	5.00528	5.03075	5.06914	5.14658	9.26614
127	5.00952	5.03496	5.07329	5.15064	9.28532
128	5.0137	5.0391	5.07738	5.15463	9.30451
129	5.01781	5.04317	5.0814	5.15855	9.32369
130	5.02185	5.04717	5.08535	5.16241	9.34287
131	5.02581	5.0511	5.08924	5.16619	9.36205
132	5.0297	5.05496	5.09306	5.16991	9.31293
133	5.03353	5.05877	5.09681	5.17357	9.33109
134	5.0373	5.06251	5.10051	5.17717	9.34924
135	5.04102	5.06619	5.10413	5.18069	9.36774
136	5.04467	5.06981	5.10769	5.18416	9.38555
137	5.04825	5.07335	5.11119	5.18756	9.4037
138	5.05177	5.07683	5.11463	5.19089	9.3545
139	5.05522	5.08025	5.118	5.19416	9.37168
140	5.05861	5.08361	5.12131	5.19737	9.38887
141	5.06193	5.08691	5.12457	5.20052	9.40605
142	5.06521	5.09016	5.12776	5.20361	9.42323
143	5.06842	5.09334	5.13089	5.20664	9.44042
144	5.07159	5.09646	5.13395	5.20962	9.39021
145	5.07468	5.09952	5.13696	5.21253	9.40647
146	5.07771	5.10251	5.1399	5.21539	9.42272
147	5.08067	5.10544	5.14278	5.21818	9.43897
148	5.08358	5.10832	5.14562	5.22092	9.45523
149	5.08643	5.11113	5.14839	5.22359	9.47148
150	5.08922	5.1139	5.15112	5.2262	9.41961
151	5.09197	5.11662	5.1538	5.22875	9.43486
152	5.09466	5.11929	5.15643	5.23123	9.45032
153	5.0973	5.12191	5.15899	5.23365	9.46567
154	5.0999	5.12448	5.16149	5.23601	9.48102
155	5.10245	5.12699	5.16392	5.2383	9.49637
156	5.10495	5.12944	5.16628	5.24052	9.44286
157	5.10738	5.1318	5.16856	5.24268	9.45734
158	5.10972	5.13408	5.17078	5.24478	9.47181
159	5.11198	5.1363	5.17293	5.24682	9.48629
160	5.11417	5.13845	5.17502	5.2488	9.50076
161	5.1163	5.14053	5.17705	5.25072	9.51524
162	5.11837	5.14256	5.17903	5.25258	9.45956
163	5.12038	5.14454	5.18096	5.25439	9.47318
164	5.12234	5.14647	5.18283	5.25614	9.48679
165	5.12425	5.14834	5.18465	5.25784	9.50041
166	5.12611	5.15017	5.18642	5.25948	9.51402
167	5.12792	5.15195	5.18813	5.26107	9.52764
168	5.12969	5.15366	5.18978	5.26261	9.46983
169	5.13139	5.15532	5.19137	5.2641	9.4826
170	5.13303	5.15682	5.19291	5.26554	9.49537
171	5.13461	5.15846	5.1944	5.26692	9.50814
172	5.13614	5.15995	5.19584	5.26824	9.52091
173	5.13762	5.1614	5.19724	5.26951	9.53368
174	5.13905	5.16279	5.19856	5.27071	9.47339
175	5.14043	5.16414	5.19989	5.27187	9.48532
176	5.14177	5.16545	5.20114	5.27296	9.49726
177	5.14307	5.16672	5.20234	5.27399	9.5092
178	5.14432	5.16794	5.20348	5.27496	9.52113

118	5.18795	4.86951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.95357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.98164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.26656	4.94509	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.12179
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.9868	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.10821	8.15967
133	5.35033	5.04654	5.4717	5.08612	8.16999
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.10173	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.38997	5.08898	5.46259	5.11746	8.2113
138	5.39884	5.09946	5.45983	5.12497	8.19357
139	5.4067	5.1095	5.4566	5.1421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4469	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44599	5.15937	5.43994	5.19414	8.23269
145	5.45294	5.16805	5.4357	5.17014	8.23218
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48867	5.21138	5.41398	5.19806	8.28484
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50126	5.22833	5.40349	5.20836	8.26666
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52689	5.26203	5.3814	5.25739	8.26973
157	5.53112	5.26953	5.37395	5.23187	8.2784
158	5.53634	5.27704	5.3665	5.24625	8.28706
159	5.54155	5.28455	5.35904	5.24046	8.29573
160	5.54676	5.29204	5.35157	5.25449	8.30439
161	5.55196	5.29953	5.3441	5.24833	8.31306
162	5.55669	5.30678	5.33611	5.25207	8.28686
163	5.56092	5.31327	5.32759	5.2657	8.29509
164	5.56516	5.31977	5.31907	5.25922	8.30333
165	5.5694	5.32626	5.31056	5.27257	8.31157
166	5.57363	5.33275	5.30204	5.26577	8.31981
167	5.57787	5.33924	5.29352	5.2688	8.32804
168	5.58149	5.34522	5.28446	5.30174	8.30014
169	5.5845	5.34955	5.27486	5.27457	8.30795
170	5.58755	5.35388	5.26526	5.2873	8.31576
171	5.5905	5.3582	5.25565	5.27985	8.32356
172	5.59349	5.36252	5.24604	5.29222	8.33137
173	5.59647	5.36684	5.23642	5.28441	8.33918
174	5.59891	5.37108	5.22627	5.28648	8.30982
175	5.6008	5.37505	5.21559	5.29842	8.31721
176	5.60268	5.37902	5.20491	5.29025	8.32459
177	5.60457	5.38299	5.19424	5.30191	8.33198
178	5.60645	5.38695	5.18356	5.29342	8.33936

179	5.60834	5.39092	5.17288	5.29476	8.34674	9.53307
180	5.60954	5.39455	5.16132	5.32599	8.31643	9.47019
181	5.61007	5.39704	5.14837	5.33711	8.32334	9.4813
182	5.61059	5.39953	5.13643	5.30811	8.33037	9.49241
183	5.61111	5.40202	5.12397	5.29894	8.33734	9.50352
184	5.61164	5.40449	5.11151	5.30959	8.34431	9.51464
185	5.6121	5.40695	5.09905	5.30006	8.35128	9.52575
186	5.61194	5.40906	5.08608	5.30039	8.32032	9.45957
187	5.61114	5.40998	5.0726	5.31058	8.32689	9.46986
188	5.61033	5.41091	5.05912	5.30064	8.33345	9.48014
189	5.60953	5.41183	5.04564	5.31052	8.34001	9.49043
190	5.60872	5.41275	5.03217	5.30022	8.34658	9.50072
191	5.60791	5.41368	5.01869	5.29975	8.35314	9.511
192	5.60601	5.41389	5.00446	5.32914	8.32165	9.44163
193	5.60301	5.41175	4.98948	5.29839	8.32782	9.4511
194	5.60001	5.40962	4.9745	5.3075	8.33399	9.46056
195	5.59701	5.40748	4.95953	5.29639	8.34016	9.47002
196	5.59401	5.40535	4.94455	5.30506	8.34633	9.47948
197	5.59101	5.40321	4.92957	5.29351	8.35251	9.48894
198	5.58801	5.40108	4.91459	5.29176	8.32145	9.41876
199	5.58501	5.39894	4.89962	5.29984	8.32725	9.42743
200	5.58201	5.39681	4.88464	5.28772	8.33304	9.43609
201	5.57901	5.39468	4.86966	5.29555	8.33884	9.44475
202	5.57601	5.39254	4.85468	5.28332	8.34463	9.45342
203	5.57301	5.39041	4.8397	5.28103	8.35043	9.46208
204	5.5684	5.38728	4.82373	5.30868	8.3203	9.39082
205	5.56217	5.38092	4.80675	5.27628	8.32574	9.3987
206	5.55594	5.37456	4.78977	5.28381	8.33119	9.40659
207	5.54971	5.36819	4.77279	5.27106	8.33663	9.41447
208	5.54348	5.36183	4.75581	5.27802	8.34208	9.42236
209	5.53726	5.35547	4.73884	5.26469	8.34752	9.43024
210	5.53103	5.34911	4.72186	5.26109	8.31782	9.35564
211	5.5248	5.34274	4.70488	5.26724	8.32293	9.36294
212	5.51857	5.33638	4.6879	5.25313	8.32804	9.37005
213	5.51235	5.33002	4.67093	5.25895	8.33315	9.37716
214	5.50612	5.32365	4.65395	5.2447	8.33827	9.38426
215	5.49989	5.31729	4.63697	5.24039	8.34338	9.39137
216	5.49189	5.30978	4.61926	5.26601	8.31466	9.31656
217	5.48212	5.2985	4.60081	5.23157	8.31946	9.32291
218	5.47235	5.28722	4.58236	5.23706	8.32426	9.32926
219	5.46257	5.27594	4.56391	5.22225	8.32906	9.33562
220	5.4528	5.26466	4.54546	5.22715	8.33386	9.34197
221	5.44303	5.25338	4.52702	5.21175	8.33866	9.34832
222	5.43325	5.2421	4.50857	5.20607	8.31058	9.27145
223	5.42348	5.23082	4.49012	5.21012	8.31509	9.27706
224	5.41371	5.21955	4.47167	5.19388	8.31959	9.28266
225	5.40394	5.20827	4.45322	5.19758	8.3241	9.28827
226	5.39416	5.19699	4.43478	5.18119	8.3286	9.29388
227	5.38439	5.18571	4.41633	5.17473	8.33311	9.29949
228	5.37462	5.17327	4.39782	5.1982	8.30579	9.22321
229	5.35905	5.157	4.37925	5.16159	8.31002	9.22811
230	5.34541	5.14073	4.36068	5.1649	8.31425	9.233
231	5.33177	5.12446	4.34212	5.14792	8.31848	9.2379
232	5.31813	5.10819	4.32355	5.15063	8.3227	9.24279
233	5.30449	5.09192	4.30498	5.13305	8.32693	9.24769
234	5.29085	5.07565	4.28641	5.12518	8.30004	9.17093
235	5.27721	5.05939	4.26784	5.12704	8.304	9.17513
236	5.26357	5.04312	4.24928	5.10861	8.30797	9.17933
237	5.24993	5.02685	4.23071	5.11012	8.31193	9.18353
238	5.2363	5.01058	4.21214	5.09156	8.31589	9.18773
239	5.22266	4.99431	4.19357	5.08294	8.31986	9.19193

179	5.20456	5.16911	5.20456	5.27587		
180	5.14671	5.17021	5.20556	5.27673		
181	5.1475	5.17124	5.20655	5.27752		
182	5.14882	5.17219	5.20737	5.27826		
183	5.14976	5.17308	5.20819	5.27895		
184	5.15063	5.1739	5.20894	5.27958		
185	5.15145	5.17467	5.20965	5.28017		
186	5.15221	5.17539	5.2103	5.28072		
187	5.15292	5.17608	5.21091	5.28123		
188	5.15358	5.17688	5.21148	5.28169		
189	5.1542	5.17725	5.212	5.28212		
190	5.15477	5.17779	5.21249	5.2825		
191	5.1553	5.17829	5.21293	5.28284		
192	5.15579	5.17875	5.21335	5.28312		
193	5.15625	5.17917	5.21372	5.28336		
194	5.15666	5.17955	5.21406	5.28354		
195	5.15704	5.1799	5.21436	5.28367		
196	5.15739	5.18022	5.21462	5.28374		
197	5.15771	5.18051	5.21483	5.28376		
198	5.158	5.18075	5.21498	5.28371		
199	5.15824	5.18094	5.21507	5.28361		
200	5.15843	5.18107	5.21509	5.28344		
201	5.15867	5.18113	5.21504	5.28322		
202	5.15893	5.1811	5.21492	5.28294		
203	5.1586	5.18107	5.21473	5.28261		
204	5.1585	5.18085	5.21449	5.28223		
205	5.15834	5.18064	5.2142	5.28181		
206	5.15813	5.18037	5.21386	5.28134		
207	5.15786	5.18006	5.21348	5.28084		
208	5.15755	5.1797	5.21306	5.28029		
209	5.1572	5.1793	5.21259	5.27972		
210	5.1568	5.17886	5.21209	5.2791		
211	5.15636	5.17838	5.21156	5.27845		
212	5.15588	5.17787	5.21099	5.27776		
213	5.15538	5.17732	5.21039	5.27704		
214	5.15483	5.17674	5.20976	5.27627		
215	5.15426	5.17613	5.20909	5.27547		
216	5.15365	5.17549	5.2084	5.27462		
217	5.15302	5.17482	5.20766	5.27374		
218	5.15236	5.17412	5.20689	5.27282		
219	5.15167	5.17339	5.20607	5.27187		
220	5.15094	5.17261	5.20522	5.27087		
221	5.15016	5.17178	5.20431	5.26983		
222	5.14934	5.17091	5.20337	5.26876		
223	5.14848	5.17	5.20239	5.26765		
224	5.14757	5.16904	5.20137	5.26651		
225	5.14663	5.16805	5.20032	5.26534		
226	5.14564	5.16702	5.19923	5.26414		
227	5.14463	5.16597	5.19811	5.26291		
228	5.14358	5.16488	5.19697	5.26165		
229	5.1425	5.16376	5.19579	5.26037		
230	5.14139	5.16261	5.19459	5.25906		
231	5.14025	5.16144	5.19336	5.25773		
232	5.13908	5.16024	5.1921	5.25639		
233	5.13789	5.15907	5.19082	5.25504		
234	5.13668	5.15776	5.18952	5.25368		
235	5.13547	5.15648	5.18819	5.25231		
236	5.13417	5.15518	5.18685	5.25094		
237	5.13288	5.15386	5.18549	5.24956		
238	5.13157	5.15251	5.18414	5.24819		
239	5.13023	5.15116	5.18278	5.24681		

240	5.12888	5.14981	5.18144	5.24543
241	5.12784	5.14848	5.18011	5.24405
242	5.12622	5.14716	5.17877	5.24267
243	5.12492	5.14585	5.17744	5.24128
244	5.12362	5.14454	5.17611	5.23989
245	5.12232	5.14323	5.17477	5.23848
246	5.12103	5.14192	5.17343	5.23707
247	5.11973	5.14061	5.17208	5.23564
248	5.11842	5.13927	5.17072	5.23421
249	5.11711	5.13794	5.16935	5.23275
250	5.11578	5.13659	5.16796	5.23128
251	5.11444	5.13523	5.16656	5.22979
252	5.11311	5.13385	5.16515	5.22829
253	5.11174	5.13247	5.16372	5.22677
254	5.11036	5.13106	5.16227	5.22523
255	5.10897	5.12964	5.16081	5.22368
256	5.10756	5.12821	5.15933	5.22211
257	5.10614	5.12676	5.15783	5.22052
258	5.10471	5.12529	5.15632	5.21891
259	5.10324	5.12381	5.15479	5.21728
260	5.10177	5.12233	5.15324	5.21564
261	5.10028	5.12078	5.15167	5.21398
262	5.09877	5.11924	5.15009	5.21233
263	5.09725	5.11769	5.14849	5.21066
264	5.09571	5.11612	5.14687	5.20899
265	5.09415	5.11453	5.14523	5.20731
266	5.09257	5.11292	5.14358	5.20564
267	5.09098	5.11129	5.14191	5.20396
268	5.08937	5.10965	5.14022	5.20228
269	5.08774	5.10799	5.13851	5.20064
270	5.08611	5.10632	5.13679	5.19823
271	5.08443	5.10462	5.13505	5.19642
272	5.08275	5.10291	5.13329	5.19461
273	5.08106	5.10118	5.13151	5.19282
274	5.07934	5.09944	5.12972	5.19104
275	5.07762	5.09768	5.12791	5.18928
276	5.07588	5.09591	5.12611	5.18754
277	5.07411	5.09411	5.12431	5.18582
278	5.07232	5.09229	5.12255	5.18414
279	5.07051	5.09051	5.12082	5.18249
280	5.06874	5.08878	5.11914	5.18087
281	5.06702	5.08709	5.11752	5.17928
282	5.06535	5.08547	5.11593	5.17772
283	5.06374	5.08389	5.11439	5.17617
284	5.06218	5.08236	5.11287	5.17465
285	5.06067	5.08086	5.11137	5.17313
286	5.05918	5.07938	5.10989	5.17162
287	5.05772	5.07792	5.10842	5.17011
288	5.05627	5.07647	5.10696	5.16861
289	5.05483	5.07502	5.10551	5.16710
290	5.05344	5.07358	5.10404	5.16557
291	5.05197	5.07215	5.10258	5.16404
292	5.05055	5.07071	5.10111	5.16251
293	5.04912	5.06926	5.09964	5.16097
294	5.04769	5.06781	5.09816	5.15942
295	5.04625	5.06636	5.09667	5.15786
296	5.04481	5.06489	5.09517	5.15628
297	5.04336	5.06342	5.09366	5.15471
298	5.04191	5.06193	5.09214	5.15313
299	5.04043	5.06044	5.09061	5.15154
300	5.03895	5.05893	5.08907	5.14997

240	5.20764	4.97738	4.17481	5.10424	8.29385
241	5.19123	4.95826	4.15585	5.06548	8.29757
242	5.17483	4.93915	4.13688	5.06666	8.30129
243	5.15843	4.92003	4.11792	5.04763	8.305
244	5.14203	4.90091	4.09896	5.04838	8.30872
245	5.12562	4.8818	4.08	5.02893	8.31243
246	5.10922	4.86268	4.06104	5.01928	8.28712
247	5.09282	4.84357	4.04207	5.01942	8.2906
248	5.07642	4.82445	4.02311	4.99937	8.29408
249	5.06001	4.80533	4.00415	4.99925	8.29756
250	5.04361	4.78622	3.98519	4.97909	8.30104
251	5.02721	4.7671	3.96623	4.96887	8.30452
252	5.00995	4.74753	3.9466	4.96859	8.27987
253	4.99182	4.72844	3.92322	4.94826	8.28313
254	4.9737	4.70935	3.91603	4.94787	8.28638
255	4.95558	4.68427	3.89974	4.92734	8.28964
256	4.93745	4.66318	3.88346	4.92667	8.2929
257	4.91933	4.6421	3.86717	4.90585	8.29616
258	4.90121	4.62101	3.85089	4.89491	8.27195
259	4.88308	4.59993	3.8346	4.89384	8.275
260	4.86496	4.57884	3.81831	4.87264	8.27804
261	4.84684	4.55776	3.80203	4.87141	8.28109
262	4.82871	4.53667	3.78574	4.85014	8.28414
263	4.81059	4.51559	3.76945	4.83884	8.28718
264	4.79178	4.49413	3.75357	4.8575	8.26291
265	4.77229	4.47147	3.7381	4.81613	8.26575
266	4.75279	4.4488	3.72262	4.81473	8.26859
267	4.7333	4.42613	3.70714	4.79319	8.27143
268	4.71381	4.40346	3.69166	4.79153	8.27427
269	4.69432	4.3808	3.67619	4.76973	8.27711
270	4.67482	4.35813	3.66071	4.75783	8.25233
271	4.65533	4.33546	3.64523	4.75583	8.25496
272	4.63584	4.3128	3.62976	4.73372	8.2576
273	4.61634	4.29013	3.61428	4.73159	8.26024
274	4.59685	4.26746	3.5988	4.70944	8.26287
275	4.57736	4.2448	3.58333	4.69725	8.26551
276	4.55786	4.22186	3.56919	4.71504	8.24118
277	4.53837	4.19895	3.5564	4.6728	8.24362
278	4.51888	4.17424	3.54361	4.67053	8.24606
279	4.49939	4.15042	3.53082	4.64819	8.2485
280	4.47989	4.12661	3.51803	4.64578	8.25095
281	4.46039	4.1028	3.50524	4.62329	8.25339
282	4.44089	4.07899	3.49245	4.61073	8.22932
283	4.42139	4.05517	3.47966	4.60811	8.23157
284	4.39967	4.03136	3.46686	4.58542	8.23383
285	4.37795	4.00755	3.45407	4.58271	8.23608
286	4.35623	3.98374	3.44128	4.55999	8.23834
287	4.33451	3.95992	3.42849	4.54725	8.24059
288	4.31279	3.93611	3.41570	4.56449	8.21739
289	4.29107	3.9123	3.40291	4.52172	8.21947
290	4.26935	3.88849	3.39012	4.51894	8.22155
291	4.24763	3.86467	3.37733	4.49612	8.22363
292	4.22591	3.84085	3.36454	4.49327	8.22571
293	4.20419	3.81703	3.35175	4.47038	8.22779
294	4.18247	3.79321	3.33896	4.45746	8.20548
295	4.16075	3.76939	3.32617	4.4545	8.2074
296	4.13903	3.74557	3.31338	4.4315	8.20931
297	4.11731	3.72175	3.30059	4.4285	8.21123
298	4.09559	3.69793	3.28780	4.40548	8.21314
299	4.07387	3.67411	3.27501	4.39245	8.21505
300	4.05215	3.65029	3.26222	4.40942	8.19288

9.11877	8.29385	8.29757	8.30129	8.305	8.30872	8.31243	8.28712	8.2906	8.29408	8.29756	8.30104	8.30452	8.27987	8.28313	8.28638	8.28964	8.2929	8.29616	8.27195	8.275	8.27804	8.28109	8.28414	8.28718	8.26291	8.26575	8.26859	8.27143	8.27427	8.27711	8.25233	8.25496	8.2576	8.26024	8.26287	8.26551	8.24118	8.24362	8.24606	8.2485	8.25095	8.25339	8.22932	8.23157	8.23383	8.23608	8.23834	8.24059	8.21739	8.21947	8.22155	8.22363	8.22571	8.22779	8.20548	8.2074	8.20931	8.21123	8.21314	8.21505	8.19288
---------	---------	---------	---------	-------	---------	---------	---------	--------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	-------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------

301	5.03745	5.05742	5.08751	5.14823	8.67866
302	5.03595	5.05589	5.08594	5.14658	8.67831
303	5.03443	5.05434	5.08436	5.14491	8.67795
304	5.0329	5.05279	5.08278	5.14324	8.6776
305	5.03136	5.05122	5.08115	5.14154	8.67724
306	5.0298	5.04964	5.07953	5.13984	8.65326
307	5.02823	5.04804	5.0779	5.13812	8.65275
308	5.02665	5.04643	5.07625	5.13638	8.65225
309	5.02506	5.04481	5.07458	5.13464	8.65174
310	5.02345	5.04317	5.07291	5.13289	8.65123
311	5.02183	5.04153	5.07122	5.13114	8.65072
312	5.02019	5.03986	5.06951	5.12939	8.62883
313	5.01854	5.03819	5.06779	5.12765	8.62818
314	5.01689	5.0365	5.06606	5.12594	8.62754
315	5.01521	5.0348	5.06432	5.12423	8.62689
316	5.01352	5.03308	5.06258	5.12255	8.62625
317	5.01181	5.03134	5.06086	5.1209	8.6256
318	5.01009	5.02962	5.05916	5.11927	8.60651
319	5.00837	5.02791	5.05745	5.11761	8.60574
320	5.00668	5.02623	5.05587	5.1161	8.60498
321	5.005	5.0246	5.0543	5.11456	8.60422
322	5.00338	5.02303	5.05276	5.11304	8.60346
323	5.00182	5.0215	5.05126	5.11154	8.6027
324	5.00022	5.02002	5.04978	5.11005	8.58823
325	4.99885	5.01855	5.04833	5.10857	8.58739
326	4.9974	5.01711	5.04688	5.1071	8.58655
327	4.99597	5.01568	5.04545	5.10563	8.58571
328	4.99456	5.01427	5.04402	5.10417	8.58487
329	4.99316	5.01286	5.0426	5.1027	8.58399
330	4.99176	5.01146	5.04118	5.10122	8.58285
331	4.99037	5.01006	5.03975	5.09975	8.58178
332	4.98898	5.00865	5.03833	5.09826	8.5807
333	4.98759	5.00725	5.0369	5.09677	8.58024
334	4.9862	5.00584	5.03546	5.09528	8.57937
335	4.9848	5.00443	5.03402	5.09377	8.57845
336	4.9834	5.00301	5.03257	5.09225	8.57716
337	4.98199	5.00158	5.03111	5.09073	8.57624
338	4.98058	5.00014	5.02965	5.08922	8.57537
339	4.97916	4.9987	5.02817	5.08765	8.5745
340	4.97773	4.99725	5.02668	5.08609	8.5736
341	4.97629	4.99579	5.02519	5.08452	8.5727
342	4.97484	4.99432	5.02368	5.08295	8.5718
343	4.97338	4.99283	5.02217	5.08137	8.5709
344	4.97191	4.99134	5.02064	5.07978	8.5700
345	4.97043	4.98984	5.0191	5.07815	8.5691
346	4.96894	4.98833	5.01755	5.07649	8.5682
347	4.96744	4.98681	5.01599	5.07483	8.5673
348	4.96594	4.98527	5.01443	5.07326	8.56638
349	4.96441	4.98371	5.01287	5.07168	8.56549
350	4.96286	4.98215	5.01129	5.07012	8.56466
351	4.96129	4.9806	5.00965	5.06856	8.56384
352	4.95976	4.97909	5.00795	5.06698	8.56299
353	4.95827	4.97753	5.00629	5.06538	8.56214
354	4.95678	4.97594	5.00478	5.06378	8.56129
355	4.95512	4.9743	5.00325	5.06218	8.56044
356	4.95325	4.9727	5.00178	5.06058	8.55959
357	4.95132	4.97109	5.00026	5.05898	8.55874
358	4.94938	4.9704	5.00323	5.05737	8.55789
359	4.9494	4.9706	5.00464	5.08136	8.55704

301	4.03819	3.61747	3.27519	4.36637	8.19639
302	4.01714	3.59281	3.26659	4.36332	8.19639
303	3.99609	3.56816	3.25799	4.34025	8.19814
304	3.97504	3.54351	3.24939	4.33718	8.19989
305	3.95398	3.51885	3.24079	4.31411	8.20165
306	3.93293	3.4942	3.23219	4.30102	8.20165
307	3.91188	3.46955	3.22358	4.29794	8.18098
308	3.89083	3.44489	3.21498	4.27487	8.18258
309	3.86978	3.42024	3.20638	4.2718	8.18418
310	3.84873	3.39559	3.19778	4.24874	8.18577
311	3.82768	3.37094	3.18918	4.23568	8.18737
312	3.80671	3.34636	3.18161	4.25262	8.16498
313	3.78564	3.32205	3.17506	4.20957	8.16642
314	3.76449	3.29774	3.16852	4.20652	8.16787
315	3.74405	3.27343	3.16198	4.18348	8.16931
316	3.72316	3.24912	3.15543	4.18045	8.17076
317	3.70227	3.22481	3.14889	4.15743	8.1722
318	3.68139	3.2005	3.14234	4.14444	8.14939
319	3.6605	3.17619	3.1358	4.14148	8.15068
320	3.63961	3.15188	3.12926	4.11855	8.15198
321	3.61872	3.12757	3.12271	4.11562	8.15327
322	3.59784	3.10326	3.11617	4.09271	8.15456
323	3.57695	3.07894	3.10963	4.0798	8.15585
324	3.55603	3.05463	3.10426	4.09691	8.13398
325	3.53517	3.03137	3.10008	4.05402	8.13513
326	3.51481	3.00791	3.09589	4.05115	8.13628
327	3.49446	2.98445	3.0917	4.02843	8.13743
328	3.4803	2.96099	3.08752	4.02586	8.13858
329	3.46114	2.93753	3.08333	4.00344	8.13973
330	3.44199	2.91407	3.07915	3.99116	8.14896
331	3.42283	2.89061	3.07496	3.98902	8.11998
332	3.40367	2.86715	3.07078	3.96701	8.121
333	3.38451	2.84369	3.06659	3.96509	8.12201
334	3.36536	2.82023	3.06241	3.94315	8.12303
335	3.3462	2.79677	3.05822	3.9313	8.12405
336	3.32605	2.77362	3.05508	3.9495	8.1018
337	3.30489	2.7515	3.05298	3.90775	8.10268
338	3.28374	2.72939	3.05087	3.90605	8.10356
339	3.26259	2.70727	3.04877	3.88433	8.10444
340	3.24144	2.68515	3.04667	3.88259	8.10532
341	3.22028	2.66303	3.04457	3.86084	8.1062
342	3.19913	2.64091	3.04247	3.84913	8.08171
343	3.17798	2.61879	3.04037	3.84745	8.08244
344	3.15683	2.59668	3.03826	3.82582	8.08317
345	3.13567	2.57456	3.03616	3.82426	8.0839
346	3.11452	2.55244	3.03406	3.8028	8.08464
347	3.09337	2.53032	3.03196	3.79142	8.08537
348	3.08005	2.51336	3.03091	3.81012	8.06719
349	3.0745	2.51336	3.0309	3.76892	8.06781
350	3.06698	2.51336	3.0309	3.76779	8.06843
351	3.06345	2.51336	3.0309	3.74795	8.06906
352	3.05793	2.51336	3.03089	3.7494	8.06968
353	3.0524	2.51336	3.03089	3.7212	8.0703
354	3.04964	2.51336	3.03089	3.72594	8.0649
355	3.04964	2.51336	3.03089	3.73085	8.06549
356	3.04964	2.51336	3.03089	3.71684	8.06608
357	3.04964	2.51336	3.03089	3.72301	8.06669
358	3.04964	2.51336	3.03089	3.70934	8.06725
359	3.04964	2.51336	3.03089	3.70612	8.06784

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	16,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.940	Dated Date:	8/12/2005

Class Name:	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	B-4	B-5	B-6	B-7
BE Type:	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stepdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

Indexes														
Index Shift(bp):	0	200	0	200	0	200	0	200	0	200	0	0	0	0
LIB1:	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB3:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
LIB6:	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB1Y:	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
TSY3M:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY1:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY3:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY5:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY6:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
COFI:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
PRIM:	2	2	2	2	2	2	2	2	2	2	2	2	2	2
CD6:	2	2	2	2	2	2	2	2	2	2	2	2	2	2

Group Scenario														
Group Name:	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
Prepay Rate:	100	100	100	100	65	65	65	65	65	100	100	100	100	100
Default Mode:	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	CDR	CDR	CDR	CDR	CDR
Default Curve Name:														
Loss Severity:	45	45	55	55	45	45	55	55	55	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	12	12	12	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
Prepay Rate:	100	100	100	100	65	65	65	65	65	100	100	100	100	100
Default Mode:	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	SDA	CDR	CDR	CDR	CDR	CDR
Default Curve Name:														
Loss Severity:	45	45	55	55	45	45	55	55	55	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	12	12	12	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:															
CLASS_NAME	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	M-5	B-3	B-4	B-5	B-6	B-7
BREAK_EVEN_RATE	3393	2851.7	2653.3	2236.8	2812.3	2312.5	2222.3	1840.3			9.3	8.3	7.2	6.3	5.8
WAL	11.34759571	12.13279396	12.27054826	12.94313193	16.24157696	18.4608597	16.84322988	19.22458104			12.6679176	13.19567	12.90657	13.55514	14.44182
PRICE	100	100	100	100	100	100	100	100			100	100	100	100	100
YIELD	5.58629899	7.5646185	5.61065584	7.56520677	5.88974202	7.70436492	5.69171597	7.69849822			7.06025299	6.741311	6.730896	6.736897	6.746782
MOD_DURATION	8.26381514	7.70266704	8.74768044	8.02105815	10.57552272	9.71825943	10.82758529	9.91658302			8.24391826	8.520684	8.418862	8.671884	9.019793
MAC_DURATION	8.49463585	7.99400573	8.99308156	8.32446297	10.8763827	10.0526245	11.13572299	10.298297			8.534939	8.807887	8.702195	8.963992	9.324065
CONVEXITY	0.87836882	0.81383368	0.98714116	0.8885251	1.47965075	1.38677497	1.55758586	1.45479775			0.90867841	0.978005	0.9483	1.016413	1.109527
DISCOUNT_MARGIN	84.55783447	74.61523128	84.53621458	72.87450917	83.86442158	77.4703583	83.03158721	76.04610053			224.4489311	0	0	0	0
EFFECTIVE_RESET	92.44965748	85.2660206	92.46967022	83.53587289	91.920519	88.3317187	91.09968329	86.89424296			234.415641	0	0	0	0
DV01	0.08263815	0.07702667	0.0674768	0.08021058	0.10575523	0.09718259	0.10827585	0.09916583			0.08243918	0.085207	0.084189	0.086719	0.090198
ACCURED_INTEREST	0	0	0	0	0	0	0	0			0	32680.73	36292.86	36287.34	27186.52
PROCEEDS	7389000	7389000	7389000	7389000	7389000	7389000	7389000	7389000			5605000	4618661	5132293	5132287	3849187
PRINCIPAL_LOSS	0	0	0	0	0	0	0	0			0	0	0	0	0
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0	0	0			0	0	0	0	0
PRINCIPAL_WINDOW	104-254	111-349	115-253	120-337	165-248	177-356	175-247	188-347			124-314	133-231	133-203	137-229	149-230
PRINCIPAL_MONTHS	151	239	139	218	84	180	73	160			191	99	71	93	82
CASHFLOW_WINDOW	1-254	1-349	1-253	1-337	1-248	1-356	1-247	1-347			1-314	1-231	1-203	1-229	1-233
CASHFLOW_PERIODS	254	349	253	337	248	356	247	347			314	231	203	229	233
COLLATERAL_LOSS	70495128.8	62003478.18	71697998.41	62680264.32	83417790.64	72425999	85875007.7	74228192.42			48222676.38	43923705	38987004	34775099	32364166
COLLATERAL_LOSS_PCT	13.83438914	12.16793642	14.07044753	12.30075302	16.37041022	14.2133148	16.85262932	14.56698806			9.46350878	8.619853	7.651045	6.824475	6.351339

PPV1	PPV2	PPV3
1	2	3
4	5	6
7	8	9
10	11	12
13	14	15
16	17	18
19	20	21
22	23	24
25	26	27
28	29	30
31	32	33
34	35	36
37	38	39
40	41	42
43	44	45
46	47	48
49	50	51
52	53	54
55	56	57

MONTH	TSY3M	TSY1	TSY10	COFI	PRIM	CD6
0	2.8952	3.36	4.28604	2.85	5.75	4
1	3.10894	3.42795	4.30713	2.5926	5.96963	4.38681
2	3.32268	3.50575	4.32823	2.77166	6.0309	4.52492
3	3.42254	3.5757	4.34631	2.9509	6.09216	4.66298
4	3.40852	3.62972	4.36139	3.17564	6.15341	4.80098
5	3.39451	3.68188	4.37647	3.26719	6.21465	4.93893
6	3.36992	3.73041	4.39197	3.3572	6.37387	5.23331
7	3.41576	3.76704	4.40789	3.45994	6.46305	5.41574
8	3.4346	3.80367	4.42381	3.47538	6.5522	5.59807
9	3.49979	3.83994	4.43968	3.50732	6.64134	5.7803
10	3.61134	3.87498	4.45549	3.51657	6.73044	5.96243
11	3.72288	3.91002	4.4713	3.52795	6.81953	6.14447
12	3.78671	3.93708	4.48549	3.57869	6.9826	6.05781
13	3.80283	3.93789	4.49807	3.57666	6.75501	6.19852
14	3.81894	3.9387	4.51064	3.6204	6.81174	6.33917
15	3.83126	3.93718	4.52316	3.64267	6.86847	6.47977
16	3.83977	3.92799	4.53561	3.68194	6.92519	6.6203
17	3.84827	3.9188	4.54807	3.70081	6.9819	6.76078
18	3.8479	3.91047	4.56059	3.73179	6.90377	6.6647
19	3.83864	3.90495	4.57317	3.72288	6.9463	6.7803
20	3.82938	3.89943	4.58575	3.78925	6.98882	6.89586
21	3.83034	3.897	4.59868	3.81973	7.03134	7.01138
22	3.84152	3.90472	4.61196	3.82854	7.07385	7.12686
23	3.85271	3.91245	4.62524	3.84522	7.11636	7.24231
24	3.86908	3.91993	4.63854	3.88761	7.02669	7.10505
25	3.89064	3.9266	4.65186	3.87273	7.05664	7.20031
26	3.91221	3.93326	4.66517	3.8977	7.09058	7.29555
27	3.93573	3.93773	4.67836	3.90308	7.12252	7.39077
28	3.96121	3.93498	4.69142	3.92887	7.15445	7.48595
29	3.9867	3.93223	4.70448	3.93508	7.18639	7.58111
30	4.00563	3.92774	4.71733	3.95202	7.19247	7.4094
31	4.018	3.91751	4.72997	3.97969	7.15887	7.48739
32	4.03038	3.90729	4.74261	3.98809	7.18527	7.56536
33	4.0483	3.89911	4.75526	4.0153	7.21166	7.64332
34	4.07176	3.89763	4.76791	4.02131	7.23805	7.72126
35	4.09523	3.89616	4.78057	4.03614	7.26444	7.79918
36	4.11775	3.89827	4.79264	4.08153	7.2057	7.66257
37	4.13933	3.91219	4.80411	4.0675	7.22749	7.72893
38	4.16091	3.92612	4.81558	4.09405	7.24928	7.79527
39	4.18621	3.94051	4.82689	4.10084	7.27107	7.8616
40	4.21522	3.95646	4.83804	4.1279	7.29286	7.92792
41	4.24422	3.9724	4.8492	4.13521	7.31465	7.99422
42	4.26773	3.98834	4.86005	4.15288	7.29009	7.87802
43	4.28574	4.00424	4.87062	4.1812	7.3097	7.93586
44	4.30375	4.02014	4.88118	4.18988	7.32933	7.99368
45	4.32521	4.03665	4.89163	4.21719	7.34896	8.0515
46	4.35011	4.05512	4.90196	4.22312	7.36859	8.10931
47	4.37501	4.0736	4.91229	4.23769	7.38821	8.16711
48	4.39925	4.09113	4.92238	4.28248	7.356	8.06949
49	4.40482	4.10552	4.93223	4.26749	7.37351	8.12096
50	4.4164	4.11991	4.94208	4.29272	7.39103	8.17242
51	4.431	4.13432	4.9519	4.29743	7.40854	8.22388
52	4.44863	4.14882	4.9617	4.32162	7.42605	8.27533
53	4.46626	4.16331	4.97149	4.32529	7.44356	8.32677
54	4.4764	4.17701	4.98117	4.33813	7.41726	8.23468
55	4.47904	4.18807	4.99071	4.36015	7.43318	8.28092
56	4.48169	4.19914	5.00026	4.36134	7.4491	8.32715

#MONTH	LIB1	LIB3	LIB6	LIB1Y
0	3.48	3.6579	3.88	4.12
1	3.63858	3.82547	4.01139	4.18046
2	3.81586	3.98499	4.09134	4.23566
3	3.98509	4.10395	4.14425	4.27632
4	4.114	4.15697	4.18289	4.30553
5	4.17028	4.15567	4.21242	4.3261
6	4.14308	4.14145	4.23715	4.34247
7	4.11013	4.16488	4.26279	4.36016
8	4.1279	4.22484	4.29093	4.37994
9	4.21288	4.28781	4.31762	4.3985
10	4.28813	4.3151	4.33616	4.41101
11	4.31605	4.31102	4.34689	4.4181
12	4.29418	4.30065	4.3542	4.42328
13	4.27598	4.31004	4.36318	4.4304
14	4.28517	4.33535	4.37376	4.43949
15	4.32214	4.36019	4.38338	4.44883
16	4.35137	4.36855	4.3893	4.45654
17	4.35914	4.36417	4.39245	4.46271
18	4.34704	4.35837	4.39527	4.46831
19	4.33831	4.36172	4.40023	4.4743
20	4.34187	4.37232	4.40743	4.4808
21	4.35703	4.38372	4.41609	4.48756
22	4.36998	4.39016	4.42523	4.49426
23	4.37358	4.39381	4.43418	4.50095
24	4.37622	4.39954	4.44229	4.50785
25	4.38072	4.41118	4.44905	4.51511
26	4.39289	4.42523	4.45457	4.5226
27	4.41089	4.43554	4.45913	4.53008
28	4.42255	4.43721	4.46309	4.5373
29	4.42358	4.43414	4.46724	4.54441
30	4.41604	4.43285	4.47261	4.5517
31	4.41325	4.43895	4.47819	4.55942
32	4.41973	4.45029	4.48919	4.56744
33	4.4342	4.4622	4.49925	4.57551
34	4.44701	4.47081	4.50942	4.58337
35	4.4552	4.47755	4.51916	4.59115
36	4.45983	4.48554	4.52804	4.59912
37	4.4671	4.49703	4.5357	4.6074
38	4.47899	4.50956	4.54225	4.6156
39	4.49404	4.51913	4.54795	4.62316
40	4.50439	4.52278	4.55316	4.62965
41	4.50748	4.52321	4.55864	4.63555
42	4.50492	4.52491	4.56532	4.64164
43	4.50567	4.53155	4.57385	4.6485
44	4.51255	4.54195	4.58334	4.65586
45	4.52469	4.55346	4.59241	4.66313
46	4.53693	4.56389	4.59989	4.66982
47	4.54682	4.57206	4.60595	4.67598
48	4.55514	4.57847	4.61116	4.6818
49	4.56154	4.58303	4.61605	4.68746
50	4.56591	4.58665	4.62093	4.69314
51	4.56871	4.59054	4.62607	4.69901
52	4.57232	4.59565	4.63168	4.7052
53	4.57747	4.60168	4.63765	4.71163
54	4.58392	4.60796	4.64381	4.71818
55	4.59028	4.61393	4.64998	4.72472
56	4.59616	4.6197	4.65692	4.73127

118	5.18795	4.86951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.96357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.99164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.26656	4.94509	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.14719
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.9868	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.10821	8.19567
133	5.35033	5.04654	5.4717	5.08612	8.16999
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.10173	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.38997	5.08898	5.46259	5.11746	8.2113
138	5.39984	5.09946	5.45983	5.12497	8.19357
139	5.40977	5.10995	5.4566	5.1421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4469	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44599	5.15937	5.43994	5.19414	8.22318
145	5.45294	5.16805	5.4357	5.17014	8.23269
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48867	5.21138	5.41398	5.19806	8.24848
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50126	5.22833	5.40349	5.20836	8.26666
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52643	5.26203	5.3814	5.25739	8.26973
157	5.53112	5.26953	5.37395	5.23187	8.2784
158	5.53634	5.27704	5.3665	5.24625	8.28706
159	5.54155	5.28455	5.35904	5.24046	8.29573
160	5.54676	5.29204	5.35157	5.25449	8.30439
161	5.55196	5.29953	5.3441	5.24833	8.31306
162	5.55669	5.30678	5.33611	5.25207	8.28866
163	5.56092	5.31327	5.32759	5.2657	8.29509
164	5.56516	5.31977	5.31907	5.25922	8.30333
165	5.5694	5.32626	5.31056	5.27257	8.31157
166	5.57363	5.33275	5.30204	5.26577	8.31981
167	5.57787	5.33924	5.29352	5.2688	8.32804
168	5.58149	5.34522	5.28446	5.30174	8.30014
169	5.58545	5.34955	5.27486	5.27457	8.30795
170	5.58975	5.35388	5.26526	5.2873	8.31576
171	5.59305	5.3582	5.25565	5.27965	8.32356
172	5.59647	5.36252	5.24604	5.29222	8.33137
173	5.59987	5.36684	5.23642	5.28441	8.33918
174	5.60327	5.37108	5.22627	5.28648	8.30982
175	5.60668	5.37503	5.21559	5.29842	8.31721
176	5.60999	5.37902	5.20491	5.29025	8.32459
177	5.61333	5.38299	5.19424	5.30191	8.33198
178	5.61664	5.38695	5.18356	5.29342	8.33936

118	4.96901	4.9947	5.03344	5.11164
119	4.97378	4.99945	5.03814	5.11625
120	4.97849	5.00413	5.04277	5.12079
121	4.98313	5.00873	5.04733	5.12526
122	4.98789	5.01326	5.05182	5.12966
123	4.99218	5.01772	5.05629	5.13399
124	4.99661	5.02213	5.06061	5.13826
125	5.00097	5.02647	5.06491	5.14245
126	5.00528	5.03075	5.06914	5.14658
127	5.00952	5.03496	5.07329	5.15064
128	5.0137	5.0391	5.07738	5.15463
129	5.01781	5.04317	5.0814	5.15855
130	5.02185	5.04717	5.08535	5.16241
131	5.02581	5.0511	5.08924	5.16619
132	5.0297	5.05496	5.09306	5.16991
133	5.03363	5.05877	5.09681	5.17357
134	5.0373	5.06251	5.10051	5.17717
135	5.04102	5.06619	5.10413	5.18069
136	5.04467	5.06981	5.10769	5.18416
137	5.04825	5.07335	5.11119	5.18756
138	5.05177	5.07683	5.11463	5.19089
139	5.05522	5.08025	5.118	5.19416
140	5.05861	5.08361	5.12131	5.19737
141	5.06193	5.08691	5.12457	5.20052
142	5.06521	5.09016	5.12776	5.20361
143	5.06842	5.09334	5.13089	5.20664
144	5.07159	5.09646	5.13395	5.20962
145	5.07468	5.09952	5.13696	5.21253
146	5.07771	5.10251	5.1399	5.21539
147	5.08067	5.10544	5.14278	5.21818
148	5.08358	5.10832	5.14562	5.22092
149	5.08643	5.11113	5.14839	5.22359
150	5.08922	5.1139	5.15112	5.2262
151	5.09197	5.11662	5.1538	5.22875
152	5.09466	5.11929	5.15643	5.23123
153	5.0973	5.12191	5.15899	5.23365
154	5.0999	5.12448	5.16149	5.23601
155	5.10245	5.12699	5.16392	5.2383
156	5.10495	5.12944	5.16628	5.24052
157	5.10738	5.1318	5.16856	5.24268
158	5.10972	5.13408	5.17078	5.24478
159	5.11198	5.1363	5.17293	5.24682
160	5.11417	5.13845	5.17502	5.2488
161	5.1163	5.14053	5.17705	5.25072
162	5.11837	5.14256	5.17903	5.25258
163	5.12038	5.14454	5.18096	5.25439
164	5.12234	5.14647	5.18283	5.25614
165	5.12425	5.14834	5.18465	5.25784
166	5.12611	5.15017	5.18642	5.25948
167	5.12792	5.15195	5.18813	5.26107
168	5.12969	5.15366	5.18978	5.26261
169	5.13139	5.15532	5.19137	5.2641
170	5.13303	5.15692	5.19291	5.26554
171	5.13461	5.15846	5.1944	5.26692
172	5.13614	5.15995	5.19584	5.26824
173	5.13762	5.1614	5.19724	5.26951
174	5.13905	5.16279	5.19858	5.27071
175	5.14043	5.16414	5.19988	5.27186
176	5.14177	5.16545	5.20114	5.27296
177	5.14307	5.16672	5.20234	5.27399
178	5.14432	5.16794	5.20348	5.27496

9.19529
9.21595
9.21448
9.23477
9.25006
9.27534
9.29563
9.31591
9.26614
9.28532
9.30451
9.32369
9.34287
9.36205
9.31293
9.33109
9.34924
9.3674
9.38555
9.4037
9.3545
9.37168
9.38887
9.40605
9.42323
9.44042
9.39021
9.40647
9.42272
9.43897
9.47148
9.45523
9.41961
9.43496
9.45032
9.46567
9.48102
9.49637
9.44286
9.45734
9.47181
9.48629
9.51524
9.45956
9.47318
9.48679
9.50041
9.51402
9.52764
9.46983
9.4826
9.49637
9.50814
9.52091
9.53368
9.47339
9.48532
9.49726
9.5092
9.52113

301	4.03819	3.61747	3.27519	4.36637	8.19463
302	4.01714	3.59281	3.26659	4.36332	8.19639
303	3.99609	3.56816	3.25799	4.34025	8.19814
304	3.97504	3.54351	3.24939	4.33718	8.19989
305	3.95398	3.51885	3.24079	4.31411	8.20165
306	3.93293	3.4942	3.23219	4.30102	8.17938
307	3.91188	3.46955	3.22358	4.29794	8.18098
308	3.89083	3.44489	3.21498	4.27487	8.18258
309	3.86978	3.42024	3.20638	4.2718	8.18418
310	3.84873	3.39559	3.19778	4.24874	8.18577
311	3.82768	3.37094	3.18918	4.23568	8.18737
312	3.80671	3.34636	3.18161	4.25262	8.16498
313	3.78582	3.32205	3.17506	4.20957	8.16642
314	3.76493	3.29774	3.16852	4.20652	8.16787
315	3.74403	3.27343	3.16198	4.18348	8.16931
316	3.72316	3.24912	3.15543	4.18045	8.17076
317	3.70227	3.22481	3.14889	4.15743	8.1722
318	3.68139	3.2005	3.14234	4.14444	8.14939
319	3.6605	3.17619	3.1358	4.14148	8.15088
320	3.63961	3.15188	3.12926	4.1858	8.15198
321	3.61872	3.12757	3.12271	4.11562	8.15327
322	3.59784	3.10326	3.11617	4.09271	8.15456
323	3.57695	3.07894	3.10963	4.0798	8.15585
324	3.55603	3.05463	3.10426	4.09691	8.13398
325	3.53517	3.03137	3.10008	4.05402	8.13513
326	3.51428	3.00791	3.09589	4.05115	8.13628
327	3.49346	2.98445	3.0917	4.02843	8.13743
328	3.47263	2.96099	3.08752	4.02586	8.13858
329	3.45181	2.93753	3.08333	4.00344	8.13973
330	3.44199	2.91407	3.07915	3.99116	8.11896
331	3.42283	2.89061	3.07496	3.98902	8.11998
332	3.40367	2.86715	3.07078	3.96701	8.121
333	3.38451	2.84369	3.06659	3.96506	8.12201
334	3.36536	2.82023	3.06241	3.94315	8.12303
335	3.3462	2.79677	3.05822	3.9313	8.12405
336	3.32705	2.77329	3.05403	3.9495	8.1018
337	3.30789	2.7515	3.05298	3.90775	8.10288
338	3.28874	2.72939	3.05087	3.90605	8.10356
339	3.26959	2.70727	3.04877	3.88433	8.10444
340	3.24144	2.68515	3.04667	3.88259	8.10532
341	3.22028	2.66303	3.04457	3.86084	8.1062
342	3.19913	2.64091	3.04247	3.84913	8.08171
343	3.17798	2.61879	3.04037	3.84745	8.08244
344	3.15683	2.59668	3.03826	3.82582	8.08317
345	3.13567	2.57456	3.03616	3.82426	8.0839
346	3.11452	2.55244	3.03406	3.8028	8.08464
347	3.09337	2.53032	3.03196	3.79142	8.08537
348	3.08003	2.51336	3.03091	3.81012	8.06719
349	3.0745	2.51336	3.0309	3.76892	8.06781
350	3.06898	2.51336	3.0309	3.76779	8.06843
351	3.06345	2.51336	3.0309	3.74795	8.06906
352	3.05793	2.51336	3.03089	3.7494	8.06968
353	3.0524	2.51336	3.03089	3.73212	8.0703
354	3.04994	2.51336	3.03089	3.72594	8.0649
355	3.04964	2.51336	3.03089	3.73085	8.06549
356	3.04964	2.51336	3.03089	3.71684	8.06608
357	3.04964	2.51336	3.03089	3.72301	8.06666
358	3.04964	2.51336	3.03089	3.70934	8.06725
359	3.04964	2.51336	3.03089	3.70612	8.06784

301	5.03745	5.05742	5.08751	5.14823
302	5.03595	5.05589	5.08594	5.14658
303	5.03443	5.05434	5.08436	5.14491
304	5.0329	5.05279	5.08276	5.14324
305	5.03136	5.05122	5.08115	5.14154
306	5.0298	5.04964	5.07953	5.13984
307	5.02823	5.04804	5.0779	5.13812
308	5.02665	5.04643	5.07625	5.13638
309	5.02506	5.04481	5.07458	5.13464
310	5.02345	5.04317	5.07291	5.13289
311	5.02183	5.04153	5.07122	5.13114
312	5.02019	5.03986	5.06951	5.12939
313	5.01854	5.03819	5.06779	5.12765
314	5.01689	5.0365	5.06606	5.12594
315	5.01521	5.0348	5.06432	5.12423
316	5.01352	5.03308	5.06258	5.12255
317	5.01181	5.03134	5.06086	5.1209
318	5.01009	5.02962	5.05916	5.11927
319	5.00837	5.02791	5.0575	5.11767
320	5.00668	5.02623	5.05587	5.1161
321	5.005	5.0246	5.0543	5.11456
322	5.00338	5.02303	5.05276	5.11304
323	5.00182	5.0215	5.05126	5.11154
324	5.00032	5.02002	5.04978	5.11005
325	4.99885	5.01855	5.04833	5.10857
326	4.9974	5.01711	5.04688	5.1071
327	4.99597	5.01568	5.04545	5.10563
328	4.99456	5.01427	5.04402	5.10417
329	4.99316	5.01286	5.0426	5.1027
330	4.99176	5.01146	5.04118	5.10122
331	4.99037	5.01006	5.03975	5.09975
332	4.98898	5.00865	5.03833	5.09826
333	4.98759	5.00725	5.0369	5.09677
334	4.9862	5.00584	5.03546	5.09528
335	4.9848	5.00443	5.03402	5.09377
336	4.9834	5.00303	5.03257	5.09225
337	4.98199	5.00158	5.03111	5.09073
338	4.98058	5.00014	5.02965	5.0892
339	4.97916	4.9987	5.02817	5.08765
340	4.97773	4.99725	5.02668	5.08609
341	4.97629	4.99579	5.02519	5.08452
342	4.97484	4.99432	5.02368	5.08295
343	4.97338	4.99283	5.02217	5.08137
344	4.97191	4.99134	5.02064	5.07978
345	4.97043	4.98984	5.0191	5.07815
346	4.96894	4.98833	5.01755	5.07649
347	4.96744	4.98681	5.01599	5.07483
348	4.96594	4.98527	5.01443	5.07326
349	4.96444	4.98371	5.01287	5.07169
350	4.96286	4.98215	5.01129	5.07012
351	4.96129	4.9806	5.00965	5.06857
352	4.95976	4.97909	5.00795	5.066914
353	4.95827	4.97753	5.00629	5.06501
354	4.95678	4.97584	5.00478	5.06338
355	4.95512	4.974	5.00355	5.0703
356	4.95325	4.97227	5.00278	5.07189
357	4.95132	4.97098	5.00262	5.07421
358	4.94998	4.9704	5.00262	5.07737
359	4.9494	4.9706	5.00464	5.08136

As of date:

LIBOR forward curve as of: at 10:00

TSY forward curve as of: 6/14/2005

PPV Schedules

#MONTH	LIB1	LIB3	LIB6	LIB1Y
0	3.48	3.6579	3.88	4.12
1	3.63858	3.82547	4.0133	4.18046
2	3.81586	3.98499	4.09134	4.23866
3	3.98509	4.10395	4.14425	4.27632
4	4.114	4.15697	4.18289	4.30553
5	4.17028	4.15567	4.21242	4.3261
6	4.14306	4.14145	4.23715	4.34247
7	4.11013	4.16488	4.26279	4.36016
8	4.1279	4.22464	4.29093	4.37994
9	4.21288	4.28781	4.31762	4.3985
10	4.28813	4.3151	4.33616	4.41101
11	4.31609	4.31102	4.34689	4.4181
12	4.29418	4.30065	4.3542	4.42328
13	4.27598	4.31004	4.36318	4.4304
14	4.28517	4.33535	4.37376	4.43949
15	4.32214	4.36019	4.38338	4.44883
16	4.35137	4.36855	4.3893	4.45654
17	4.35914	4.36417	4.39245	4.46271
18	4.34704	4.35837	4.39527	4.46831
19	4.33831	4.36172	4.40023	4.4743
20	4.34187	4.37232	4.40743	4.4808
21	4.35703	4.38372	4.41609	4.48756
22	4.36988	4.39016	4.42523	4.49426
23	4.3758	4.39381	4.43418	4.50095
24	4.37622	4.39954	4.44229	4.50785
25	4.38072	4.41118	4.44905	4.51511
26	4.39289	4.42523	4.45457	4.5226
27	4.41089	4.43554	4.45913	4.53008
28	4.42258	4.43727	4.46309	4.5373
29	4.42358	4.43414	4.46724	4.54441
30	4.41604	4.43285	4.47261	4.5517
31	4.41325	4.43895	4.48005	4.55842
32	4.41973	4.45029	4.48919	4.56744
33	4.4342	4.4622	4.49925	4.57551
34	4.44701	4.47081	4.50942	4.58337
35	4.4552	4.47755	4.51916	4.59115
36	4.45983	4.48554	4.52804	4.59912
37	4.4671	4.49703	4.5357	4.6074
38	4.47899	4.50956	4.54225	4.6156
39	4.49404	4.51913	4.54795	4.62316
40	4.50439	4.52278	4.55316	4.62965
41	4.50748	4.52321	4.55864	4.63555
42	4.50492	4.52491	4.56532	4.64164
43	4.50567	4.53155	4.57385	4.6485
44	4.51255	4.54195	4.58334	4.65586
45	4.52469	4.55346	4.59241	4.66313
46	4.53663	4.56369	4.59989	4.66982
47	4.54682	4.57206	4.60595	4.67598
48	4.55514	4.57847	4.61116	4.6818
49	4.56154	4.58303	4.61605	4.68746
50	4.56591	4.58665	4.62093	4.69314
51	4.56871	4.59054	4.62607	4.69901
52	4.57232	4.59565	4.63168	4.7052
53	4.57747	4.60168	4.63765	4.71163
54	4.58392	4.60796	4.64381	4.71818
55	4.59028	4.61393	4.64998	4.72472
56	4.59616	4.6197	4.6562	4.73127

MONTH	TSY3M	TSY1	TSY10	COFI	PRIM
0	2.8952	3.36	4.28604	2.65	5.75
1	3.10894	3.42795	4.30713	2.5926	5.96963
2	3.32268	3.50575	4.32823	2.77166	6.0309
3	3.42254	3.57757	4.34631	2.9509	6.09210
4	3.40852	3.62972	4.36139	3.17564	6.15341
5	3.39451	3.68188	4.37647	3.26719	6.21465
6	3.39692	3.73041	4.39197	3.3572	6.27387
7	3.41576	3.76704	4.40789	3.45994	6.3305
8	3.4346	3.80367	4.42381	3.47538	6.3522
9	3.49979	3.83994	4.43968	3.50732	6.34134
10	3.61134	3.87498	4.45549	3.51657	6.73044
11	3.72288	3.91002	4.4713	3.52795	6.81953
12	3.76671	3.93708	4.48549	3.57869	6.96826
13	3.80283	3.93789	4.49807	3.57666	6.75501
14	3.81894	3.9387	4.51064	3.6204	6.81174
15	3.83126	3.93718	4.52316	3.64267	6.86847
16	3.83977	3.92799	4.53561	3.68194	6.92519
17	3.84827	3.9188	4.54807	3.70081	6.9819
18	3.8479	3.91047	4.56059	3.73179	6.90377
19	3.83864	3.90495	4.57317	3.77288	6.9463
20	3.82938	3.89943	4.58575	3.78925	6.98882
21	3.83034	3.897	4.59868	3.81973	7.03134
22	3.84152	3.90472	4.61196	3.82854	7.07385
23	3.85271	3.91245	4.62524	3.84522	7.11639
24	3.86908	3.91993	4.63854	3.88761	7.02669
25	3.89064	3.9266	4.65186	3.87273	7.05864
26	3.91221	3.93326	4.66517	3.8977	7.09058
27	3.93573	3.93773	4.67836	3.90308	7.12252
28	3.96121	3.93498	4.69142	3.92887	7.15445
29	3.9867	3.93223	4.70448	3.93508	7.18639
30	4.00563	3.92774	4.71733	3.95202	7.13247
31	4.03038	3.90729	4.72997	3.97969	7.15887
32	4.0483	3.89911	4.75526	4.0153	7.21166
33	4.07176	3.89763	4.76791	4.02131	7.23805
34	4.09523	3.89616	4.78057	4.03614	7.26444
35	4.11775	3.89827	4.79264	4.08153	7.2057
36	4.13933	3.91219	4.80411	4.0675	7.22749
37	4.16091	3.92612	4.81558	4.09405	7.24928
38	4.18621	3.94051	4.82689	4.10084	7.27107
39	4.21522	3.95646	4.83804	4.1279	7.29286
40	4.24422	3.9724	4.8492	4.13521	7.31465
41	4.26773	3.98834	4.86005	4.15298	7.29006
42	4.28574	4.00424	4.87062	4.1812	7.3097
43	4.30375	4.02014	4.88118	4.18988	7.32933
44	4.32521	4.03665	4.89163	4.21719	7.34896
45	4.35011	4.05512	4.90196	4.22312	7.36859
46	4.37501	4.0736	4.91229	4.23769	7.38821
47	4.39325	4.09113	4.92238	4.28248	7.356
48	4.40482	4.10552	4.93223	4.26749	7.37351
49	4.4164	4.11991	4.94208	4.29272	7.39103
50	4.431	4.13432	4.9519	4.29743	7.40854
51	4.44863	4.14882	4.9617	4.32162	7.42605
52	4.46626	4.16331	4.97149	4.32529	7.44356
53	4.4764	4.17701	4.98117	4.33813	7.41726
54	4.47904	4.18807	4.99071	4.36015	7.43318
55	4.48169	4.19914	5.00026	4.36134	7.4491
56	4.48169	4.19914	5.00026	4.36134	7.4491

PPV1	PPV2	PPV3
1	1	30
2	2	40
4	4	50
6	6	
8	8	
10	10	
12	12	
14	14	
16	16	
18	18	
20	20	
22	22	

CD6
 4
 3.8681
 4.52492
 4.66298
 4.80098
 4.93893
 5.23331
 5.41574
 5.59807
 5.7803
 6.14447
 6.05781
 6.19852
 6.33917
 6.47977
 6.6203
 6.76078
 6.6647
 6.7803
 6.89586
 7.01138
 7.12686
 7.24231
 7.36031
 7.48595
 7.58111
 7.4094
 7.48739
 7.56636
 7.64332
 7.72126
 7.79918
 7.66257
 7.72893
 7.79527
 7.8616
 7.92792
 7.99422
 7.87802
 7.93586
 7.99368
 8.0515
 8.10931
 8.16711
 8.06949
 8.12096
 8.17242
 8.22386
 8.27533
 8.32677
 8.32468
 8.28092
 8.32715

57	4.48849	4.20844	5.00993	4.38181	7.46501	8.37337
58	4.49945	4.21718	5.01971	4.38154	7.48093	8.41959
59	4.51041	4.22493	5.02949	4.38055	7.49685	8.46558
60	4.51619	4.23139	5.03869	4.42924	7.49839	8.38821
61	4.51168	4.23362	5.04732	4.4076	7.51383	8.43038
62	4.51741	4.23586	5.05594	4.42565	7.52928	8.47254
63	4.52332	4.23834	5.06469	4.42342	7.54472	8.51469
64	4.53451	4.24162	5.07357	4.44093	7.56016	8.55684
65	4.54571	4.24489	5.08244	4.43817	7.57556	8.59898
66	4.55097	4.24786	5.09126	4.44519	7.55425	8.50155
67	4.55503	4.24981	5.10001	4.46199	7.56886	8.53954
68	4.54962	4.25177	5.10877	4.45856	7.58294	8.57753
69	4.55477	4.25413	5.11768	4.4751	7.59728	8.61551
70	4.56575	4.25785	5.12674	4.47161	7.61162	8.65348
71	4.57672	4.26156	5.1358	4.47809	7.62596	8.69146
72	4.58162	4.26544	5.14479	4.51465	7.61031	8.59985
73	4.58046	4.26982	5.15372	4.4913	7.62383	8.63428
74	4.5793	4.2742	5.16266	4.50802	7.63735	8.66871
75	4.58432	4.27898	5.17174	4.50464	7.65087	8.70314
76	4.59551	4.28511	5.18099	4.52116	7.66439	8.73756
77	4.60671	4.29124	5.19023	4.51757	7.67179	8.77198
78	4.61191	4.29703	5.1994	4.52386	7.66649	8.686
79	4.6111	4.30171	5.20849	4.54005	7.67938	8.71738
80	4.6103	4.3064	5.21758	4.53613	7.69226	8.74876
81	4.61622	4.31202	5.22684	4.55241	7.70515	8.78013
82	4.62887	4.32073	5.23625	4.54891	7.71804	8.81151
83	4.64151	4.32943	5.24566	4.55561	7.73092	8.84288
84	4.64803	4.33715	5.25427	4.59263	7.7369	8.79984
85	4.64842	4.34166	5.26207	4.58995	7.74962	8.82947
86	4.64881	4.34618	5.26987	4.58758	7.76235	8.85909
87	4.65623	4.3521	5.2778	4.58512	7.77507	8.8887
88	4.67069	4.3621	5.28586	4.60258	7.78779	8.91832
89	4.68515	4.3723	5.29392	4.59996	7.80051	8.94793
90	4.69363	4.38323	5.30179	4.6075	7.79299	8.87301
91	4.69614	4.39138	5.30949	4.62519	7.80526	8.90033
92	4.69865	4.39952	5.31719	4.62304	7.81754	8.92765
93	4.70879	4.40873	5.32498	4.64113	7.82981	8.95497
94	4.72657	4.42142	5.33284	4.63944	7.84208	8.98229
95	4.74334	4.43412	5.3407	4.64798	7.85436	9.0096
96	4.75598	4.44747	5.34832	4.66676	7.84708	8.93954
97	4.76147	4.46297	5.35569	4.66578	7.85985	8.96485
98	4.76996	4.47847	5.36307	4.68503	7.87082	8.99016
99	4.78038	4.49458	5.37045	4.69459	7.88269	9.01547
100	4.80171	4.51267	5.37785	4.70445	7.89456	9.04078
101	4.82305	4.53076	5.38525	4.70463	7.90643	9.06609
102	4.83848	4.5486	5.39233	4.71495	7.89812	9.0012
103	4.84801	4.5656	5.3991	4.73541	7.90959	9.02476
104	4.85754	4.5826	5.40586	4.73601	7.92107	9.04832
105	4.87568	4.60088	5.41257	4.75711	7.93255	9.07188
106	4.90243	4.62334	5.41922	4.7587	7.94402	9.09543
107	4.92919	4.6458	5.42588	4.77078	7.9555	9.11899
108	4.9498	4.66725	5.43131	4.81344	7.94607	9.05885
109	4.96426	4.68538	5.43551	4.79668	7.95717	9.08088
110	4.97873	4.70351	5.43971	4.82049	7.96826	9.1029
111	5.0021	4.72313	5.44375	4.8243	7.97935	9.12492
112	5.03436	4.74765	5.44763	4.84809	7.99044	9.14694
113	5.06863	4.77217	5.45152	4.85187	8.00153	9.16895
114	5.09305	4.79549	5.45484	4.86586	7.99026	9.11266
115	5.11961	4.81485	5.45759	4.89006	8.00096	9.13332
116	5.13418	4.83422	5.46035	4.89447	8.01166	9.15398
117	5.15896	4.85293	5.46279	4.91909	8.02237	9.17464

57	4.60169	4.62559	4.66253	4.73786
58	4.60747	4.63183	4.66901	4.74453
59	4.61366	4.63834	4.67561	4.75125
60	4.62026	4.64496	4.68225	4.75798
61	4.62686	4.65155	4.68886	4.76471
62	4.63338	4.65808	4.69543	4.77141
63	4.63996	4.66457	4.70198	4.77811
64	4.64653	4.67105	4.70852	4.78479
65	4.65273	4.67752	4.71504	4.79148
66	4.65915	4.68397	4.72157	4.79816
67	4.66555	4.69041	4.72809	4.80483
68	4.67193	4.69684	4.73462	4.81152
69	4.67831	4.70329	4.74114	4.8182
70	4.6847	4.70974	4.74767	4.82489
71	4.6911	4.7162	4.75419	4.83158
72	4.69752	4.72266	4.76071	4.83827
73	4.70393	4.7291	4.76723	4.84495
74	4.71032	4.73553	4.77376	4.85163
75	4.71679	4.74197	4.78028	4.85831
76	4.72308	4.74841	4.78682	4.86499
77	4.72947	4.75487	4.79336	4.87167
78	4.73588	4.76133	4.7999	4.87833
79	4.74229	4.7678	4.80643	4.88499
80	4.74871	4.77427	4.81296	4.89163
81	4.75513	4.78073	4.81947	4.89825
82	4.76154	4.78717	4.82597	4.90485
83	4.76793	4.7936	4.83246	4.91143
84	4.77433	4.80001	4.83894	4.91799
85	4.78067	4.80642	4.8454	4.92452
86	4.78702	4.81281	4.85183	4.93101
87	4.79337	4.81919	4.85825	4.93748
88	4.79969	4.82554	4.86463	4.94391
89	4.80599	4.83187	4.87099	4.9503
90	4.81227	4.83816	4.87731	4.95664
91	4.81852	4.84443	4.8836	4.96294
92	4.82473	4.85066	4.88984	4.9692
93	4.83091	4.85685	4.89605	4.97541
94	4.83706	4.86301	4.90221	4.98157
95	4.84316	4.86912	4.90832	4.98767
96	4.84923	4.87519	4.91438	4.99373
97	4.85525	4.8812	4.92039	4.99974
98	4.86121	4.88716	4.92635	5.00569
99	4.86712	4.89307	4.93226	5.01159
100	4.87298	4.89893	4.93812	5.01742
101	4.8788	4.90474	4.94393	5.0232
102	4.88456	4.9105	4.94969	5.02892
103	4.89027	4.91622	4.95539	5.03458
104	4.89594	4.92188	4.96105	5.04017
105	4.90155	4.92749	4.96664	5.0457
106	4.90712	4.93306	4.97217	5.05116
107	4.91264	4.93856	4.97764	5.05656
108	4.91811	4.944	4.98303	5.06189
109	4.9235	4.94936	4.98836	5.06716
110	4.92882	4.95465	4.99361	5.07236
111	4.93406	4.95987	4.9988	5.0775
112	4.93924	4.96502	5.00393	5.08257
113	4.94435	4.97011	5.009	5.08756
114	4.94939	4.97514	5.014	5.09252
115	4.95438	4.98012	5.01896	5.0974
116	4.95931	4.98503	5.02385	5.10221
117	4.96419	4.9899	5.02868	5.10696

118	4.96901	4.9947	5.03344	5.11164	9.19529
119	4.97378	4.99945	5.03814	5.11625	9.21595
120	4.97849	5.00413	5.04277	5.12079	9.21448
121	4.98313	5.00873	5.04733	5.12526	9.23477
122	4.98769	5.01328	5.05182	5.12966	9.25506
123	4.99218	5.01772	5.05625	5.13399	9.27534
124	4.99661	5.02213	5.06061	5.13828	9.29563
125	5.00097	5.02647	5.06491	5.14245	9.31591
126	5.00528	5.03075	5.06914	5.14658	9.33614
127	5.00952	5.03496	5.07329	5.15064	9.35632
128	5.0137	5.0391	5.07738	5.15463	9.37651
129	5.01781	5.04317	5.0814	5.15855	9.39669
130	5.02185	5.04717	5.08535	5.16241	9.41687
131	5.02581	5.05111	5.08924	5.16619	9.43705
132	5.0297	5.05496	5.09306	5.16991	9.45723
133	5.03353	5.05877	5.09681	5.17357	9.47741
134	5.0373	5.06251	5.10051	5.17717	9.49759
135	5.04102	5.06619	5.10413	5.18069	9.51777
136	5.04467	5.06981	5.10769	5.18416	9.53795
137	5.04825	5.07335	5.11119	5.18756	9.55813
138	5.05177	5.07683	5.11463	5.19089	9.57831
139	5.05522	5.08025	5.118	5.19416	9.59849
140	5.05861	5.08361	5.12131	5.19737	9.61867
141	5.06193	5.08691	5.12457	5.20052	9.63885
142	5.06521	5.09016	5.12776	5.20361	9.65903
143	5.06842	5.09334	5.13089	5.20664	9.67921
144	5.07159	5.09646	5.13395	5.20962	9.69939
145	5.07468	5.09952	5.13696	5.21253	9.71957
146	5.07771	5.10251	5.1399	5.21539	9.73975
147	5.08067	5.10544	5.14278	5.21818	9.75993
148	5.08356	5.10832	5.14562	5.22092	9.78011
149	5.08643	5.11113	5.14839	5.22359	9.80029
150	5.08922	5.1139	5.15112	5.2262	9.82047
151	5.09197	5.11662	5.1538	5.22875	9.84065
152	5.09466	5.11929	5.15643	5.23123	9.86083
153	5.0973	5.12191	5.15899	5.23365	9.88101
154	5.0999	5.12448	5.16149	5.23601	9.90119
155	5.10245	5.12699	5.16392	5.2383	9.92137
156	5.10495	5.12944	5.16628	5.24052	9.94155
157	5.10738	5.1318	5.16856	5.24268	9.96173
158	5.10972	5.13408	5.17078	5.24478	9.98191
159	5.11198	5.1363	5.17293	5.24682	10.00209
160	5.11417	5.13845	5.17502	5.2488	10.02227
161	5.1163	5.14053	5.17705	5.25072	10.04245
162	5.11837	5.14256	5.17903	5.25258	10.06263
163	5.12038	5.14454	5.18096	5.25439	10.08281
164	5.12234	5.14647	5.18283	5.25614	10.103
165	5.12425	5.14834	5.18465	5.25784	10.12318
166	5.12611	5.15017	5.18642	5.25948	10.14336
167	5.12792	5.15195	5.18813	5.26107	10.16354
168	5.12969	5.15366	5.18978	5.26261	10.18372
169	5.13139	5.15532	5.19137	5.2641	10.2039
170	5.13303	5.15692	5.19291	5.26554	10.22408
171	5.13461	5.15846	5.1944	5.26692	10.24426
172	5.13614	5.15995	5.19584	5.26824	10.26444
173	5.13762	5.1614	5.19724	5.26951	10.28462
174	5.13905	5.16279	5.19858	5.27071	10.3048
175	5.14043	5.16414	5.19989	5.27187	10.325
176	5.14177	5.16545	5.20114	5.27296	10.34518
177	5.14307	5.16672	5.20234	5.27399	10.36536
178	5.14432	5.16794	5.20348	5.27496	10.38554

118	5.18795	4.88951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.98357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.99164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.26656	4.94509	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.12179
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.9868	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.10821	8.15967
133	5.35033	5.04654	5.4717	5.08612	8.16999
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.10173	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.38997	5.08898	5.46259	5.11746	8.2113
138	5.39984	5.09946	5.45983	5.12497	8.19357
139	5.4067	5.1095	5.4566	5.1421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4469	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44599	5.15937	5.43994	5.19414	8.23318
145	5.45294	5.16805	5.4357	5.17014	8.23269
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48967	5.21138	5.41398	5.19806	8.28024
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50126	5.22833	5.40349	5.20836	8.26666
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52589	5.26203	5.3814	5.25739	8.26973
157	5.5312	5.26953	5.37395	5.23187	8.2784
158	5.53634	5.27704	5.3665	5.24625	8.28706
159	5.54155	5.28455	5.35904	5.24046	8.29573
160	5.54676	5.29204	5.35157	5.25449	8.30439
161	5.55196	5.29953	5.3441	5.24833	8.31306
162	5.55669	5.30678	5.33611	5.25207	8.28686
163	5.56092	5.31327	5.32759	5.2657	8.29509
164	5.56516	5.31977	5.31907	5.25922	8.30333
165	5.5694	5.32626	5.31056	5.27257	8.31157
166	5.57363	5.33275	5.30204	5.26577	8.31981
167	5.57787	5.33924	5.29352	5.2688	8.32804
168	5.58149	5.34522	5.28446	5.30174	8.30014
169	5.5845	5.34955	5.27486	5.27457	8.30795
170	5.5875	5.35388	5.26526	5.2873	8.31576
171	5.5905	5.3582	5.25565	5.27985	8.32356
172	5.59349	5.36252	5.24604	5.29222	8.33137
173	5.59647	5.36684	5.23642	5.28441	8.33918
174	5.59941	5.37108	5.22627	5.28648	8.30982
175	5.6008	5.37505	5.21559	5.29842	8.31721
176	5.60268	5.37902	5.20491	5.29025	8.32459
177	5.60457	5.38299	5.19424	5.30191	8.33198
178	5.60645	5.38695	5.18356	5.29342	8.33936

179	5.60834	5.39092	5.17288	5.29476	8.34674	9.53307
180	5.60954	5.39455	5.16132	5.32599	8.31643	9.47019
181	5.61007	5.39704	5.14887	5.29711	8.33234	9.4813
182	5.61059	5.39953	5.13643	5.30811	8.33037	9.49241
183	5.6111	5.40202	5.12397	5.29884	8.33734	9.50352
184	5.6116	5.40449	5.11151	5.30959	8.34431	9.51464
185	5.6121	5.40695	5.09905	5.30008	8.35128	9.52575
186	5.61194	5.40906	5.08608	5.30039	8.32032	9.45957
187	5.61114	5.40998	5.0726	5.31058	8.32689	9.46986
188	5.61033	5.41091	5.05912	5.30064	8.33345	9.48014
189	5.60953	5.41183	5.04564	5.31052	8.34001	9.49043
190	5.60872	5.41275	5.03217	5.30022	8.34658	9.50072
191	5.60791	5.41368	5.01869	5.29975	8.35314	9.511
192	5.60601	5.41389	5.00446	5.32914	8.32165	9.44163
193	5.60301	5.41175	4.98948	5.29839	8.32782	9.45111
194	5.60001	5.40962	4.9745	5.3075	8.33399	9.46056
195	5.59701	5.40748	4.95953	5.29639	8.34016	9.47002
196	5.59401	5.40535	4.94455	5.30506	8.34633	9.47948
197	5.59101	5.40321	4.92957	5.29351	8.3525	9.48894
198	5.58801	5.40108	4.91459	5.29176	8.32145	9.41876
199	5.58501	5.39894	4.89962	5.29984	8.32725	9.42743
200	5.58201	5.39681	4.88464	5.28772	8.33304	9.43609
201	5.57901	5.39468	4.86966	5.29555	8.33884	9.44475
202	5.57601	5.39254	4.85468	5.28332	8.34463	9.45342
203	5.57301	5.39041	4.8397	5.28103	8.35043	9.46208
204	5.5684	5.38728	4.82373	5.30868	8.3203	9.39082
205	5.56217	5.38092	4.80875	5.27628	8.32574	9.3987
206	5.55594	5.37456	4.78977	5.28381	8.33119	9.40659
207	5.54971	5.36819	4.77279	5.27108	8.33663	9.41447
208	5.54348	5.36183	4.75581	5.27802	8.34208	9.42236
209	5.53726	5.35547	4.73884	5.26469	8.34752	9.35584
210	5.53103	5.34911	4.72186	5.26109	8.31782	9.36294
211	5.5248	5.34274	4.70488	5.26724	8.32293	9.37005
212	5.51857	5.33638	4.6879	5.25313	8.32804	9.37716
213	5.51235	5.33002	4.67093	5.25895	8.33315	9.38426
214	5.50612	5.32365	4.65395	5.2447	8.33827	9.39137
215	5.49989	5.31729	4.63697	5.24039	8.34338	9.31656
216	5.49189	5.30978	4.61926	5.26601	8.31466	9.32291
217	5.48421	5.2985	4.60081	5.23157	8.31946	9.32926
218	5.47235	5.28722	4.58236	5.23706	8.32426	9.33562
219	5.46257	5.27594	4.56391	5.22225	8.32906	9.34197
220	5.4528	5.26466	4.54546	5.22715	8.33586	9.34832
221	5.44303	5.25338	4.52702	5.21175	8.33866	9.27145
222	5.43325	5.2421	4.50857	5.20607	8.31058	9.27706
223	5.42348	5.23082	4.49012	5.21012	8.31509	9.28266
224	5.41371	5.21955	4.47167	5.19388	8.31959	9.28827
225	5.40394	5.20827	4.45322	5.19758	8.3241	9.29388
226	5.39416	5.19699	4.43478	5.18119	8.3286	9.29949
227	5.38439	5.18571	4.41633	5.17473	8.33311	9.22321
228	5.37269	5.17327	4.39782	5.1982	8.30579	9.22811
229	5.35905	5.157	4.37925	5.16159	8.31002	9.233
230	5.34541	5.14073	4.36068	5.1649	8.31425	9.2379
231	5.33177	5.12446	4.34212	5.14782	8.31848	9.24279
232	5.31813	5.10819	4.32355	5.15063	8.3227	9.24769
233	5.30449	5.09192	4.30498	5.13305	8.32693	9.17093
234	5.29085	5.07565	4.28641	5.12518	8.30004	9.17513
235	5.27721	5.05939	4.26784	5.12704	8.304	9.17933
236	5.26357	5.04312	4.24928	5.10861	8.30797	9.18353
237	5.24993	5.02685	4.23071	5.11012	8.31193	9.18773
238	5.2363	5.01058	4.21214	5.09156	8.31589	9.19193
239	5.22266	4.99431	4.19357	5.08294	8.31986	

179	5.14554	5.16911	5.20456	5.27587		
180	5.14671	5.17021	5.20556	5.27673		
181	5.1478	5.17124	5.2065	5.27752		
182	5.14882	5.17219	5.20737	5.27826		
183	5.14976	5.17308	5.20819	5.27895		
184	5.15063	5.1739	5.20894	5.27958		
185	5.15145	5.17467	5.20965	5.28017		
186	5.15221	5.17539	5.2103	5.28072		
187	5.15292	5.17606	5.21091	5.28123		
188	5.15368	5.17675	5.21148	5.28169		
189	5.15442	5.17725	5.21212	5.28212		
190	5.15477	5.17779	5.21249	5.2825		
191	5.1553	5.17829	5.21293	5.28284		
192	5.15579	5.17875	5.21335	5.28312		
193	5.15625	5.17917	5.21372	5.28336		
194	5.15666	5.17955	5.21406	5.28354		
195	5.15704	5.1799	5.21436	5.28367		
196	5.15739	5.18022	5.21462	5.28374		
197	5.15771	5.18051	5.21483	5.28376		
198	5.158	5.18075	5.21498	5.28371		
199	5.15824	5.18094	5.21507	5.28361		
200	5.15843	5.18107	5.21509	5.28344		
201	5.15857	5.1813	5.21504	5.28322		
202	5.15863	5.18111	5.21492	5.28294		
203	5.1586	5.18101	5.21473	5.28281		
204	5.1585	5.18085	5.21449	5.28223		
205	5.15834	5.18064	5.2142	5.28181		
206	5.15813	5.18037	5.21386	5.28134		
207	5.15786	5.18006	5.21348	5.28084		
208	5.15755	5.1797	5.21306	5.28029		
209	5.1572	5.1793	5.21259	5.27972		
210	5.1568	5.17886	5.21209	5.2791		
211	5.15636	5.17838	5.21156	5.27845		
212	5.15588	5.17787	5.21099	5.27776		
213	5.15538	5.17732	5.21039	5.27704		
214	5.15483	5.17674	5.20976	5.27627		
215	5.15426	5.17613	5.20909	5.27547		
216	5.15365	5.17549	5.2084	5.27462		
217	5.15302	5.17482	5.20766	5.27374		
218	5.15236	5.17412	5.20689	5.27282		
219	5.15167	5.17339	5.20607	5.27187		
220	5.15094	5.17261	5.20522	5.27087		
221	5.15016	5.17178	5.20431	5.26983		
222	5.14934	5.17091	5.20337	5.26878		
223	5.14848	5.17	5.20239	5.26765		
224	5.14757	5.16904	5.20137	5.26651		
225	5.14663	5.16805	5.20032	5.26534		
226	5.14564	5.16702	5.19923	5.26414		
227	5.14463	5.16597	5.19811	5.26291		
228	5.14358	5.16488	5.19697	5.26165		
229	5.1425	5.16376	5.19579	5.26037		
230	5.14139	5.16261	5.19459	5.25906		
231	5.14025	5.16144	5.19336	5.25773		
232	5.13908	5.16024	5.1921	5.25639		
233	5.13789	5.15901	5.19082	5.25504		
234	5.13668	5.15776	5.18952	5.25368		
235	5.13543	5.15648	5.18819	5.25231		
236	5.13417	5.15518	5.18685	5.25094		
237	5.13288	5.15386	5.18549	5.24956		
238	5.13157	5.15251	5.18414	5.24819		
239	5.13023	5.15116	5.18278	5.24681		

240	5.20764	4.97738	4.17481	5.10424	8.29385	9.11877
241	5.19123	4.95826	4.15585	5.06548	8.29757	9.12233
242	5.17483	4.93915	4.13688	5.06668	8.30129	9.12589
243	5.15843	4.92003	4.11792	5.04763	8.305	9.12945
244	5.14203	4.90091	4.09896	5.04838	8.30872	9.13301
245	5.12562	4.8818	4.08	5.02893	8.31243	9.13657
246	5.10922	4.86268	4.06104	5.01928	8.28712	9.06728
247	5.09282	4.84357	4.04207	5.01942	8.2906	9.07025
248	5.07642	4.82445	4.02311	4.99937	8.29408	9.07322
249	5.06001	4.80533	4.00415	4.99925	8.29756	9.07619
250	5.04361	4.78622	3.98519	4.97909	8.30104	9.07916
251	5.02721	4.7671	3.96623	4.96887	8.30452	9.08213
252	5.00999	4.74753	3.9486	4.98859	8.27987	9.01697
253	4.99318	4.72844	3.93232	4.94826	8.28313	9.01941
254	4.97637	4.70935	3.91603	4.94787	8.28638	9.02184
255	4.95958	4.68427	3.89974	4.92734	8.28964	9.02427
256	4.93745	4.66318	3.88346	4.92667	8.2929	9.0267
257	4.91933	4.6421	3.86717	4.90585	8.29616	9.02914
258	4.90121	4.62101	3.85089	4.89491	8.27195	8.96884
259	4.88308	4.59993	3.8346	4.89384	8.275	8.97078
260	4.86496	4.57884	3.81831	4.87264	8.27804	8.97273
261	4.84684	4.55776	3.80203	4.87141	8.28109	8.97468
262	4.82871	4.53667	3.78574	4.85014	8.28414	8.97663
263	4.81059	4.51559	3.76945	4.83884	8.28718	8.97858
264	4.79178	4.49413	3.75357	4.8575	8.26291	8.91948
265	4.77229	4.47147	3.7381	4.81613	8.26575	8.92097
266	4.75279	4.4488	3.72262	4.81473	8.26859	8.92246
267	4.7333	4.42613	3.70714	4.79319	8.27143	8.92395
268	4.71381	4.40346	3.69166	4.79153	8.27427	8.92544
269	4.69432	4.3808	3.67619	4.76973	8.27711	8.92692
270	4.67482	4.35813	3.66071	4.75783	8.25233	8.86882
271	4.65533	4.33546	3.64523	4.75583	8.25496	8.86987
272	4.63584	4.3128	3.62976	4.73372	8.2576	8.87092
273	4.61634	4.29013	3.61428	4.73159	8.26024	8.87197
274	4.59685	4.26746	3.5988	4.70944	8.26287	8.87302
275	4.57736	4.2448	3.58333	4.69725	8.26551	8.87407
276	4.55788	4.22218	3.5679	4.71504	8.24118	8.82063
277	4.53839	4.19905	3.5564	4.6728	8.24362	8.82128
278	4.51845	4.17424	3.54361	4.67053	8.24606	8.82194
279	4.49899	4.15042	3.53082	4.64819	8.2485	8.82259
280	4.47952	4.12661	3.51803	4.64578	8.25095	8.82325
281	4.46006	4.1028	3.50524	4.62329	8.25339	8.8239
282	4.44046	4.07899	3.49245	4.61073	8.22932	8.77643
283	4.42113	4.05517	3.47966	4.60811	8.23157	8.77674
284	4.39967	4.03136	3.46686	4.58542	8.23383	8.77706
285	4.3792	4.00755	3.45407	4.58271	8.23608	8.77737
286	4.35774	3.98374	3.44128	4.55999	8.23834	8.77769
287	4.33628	3.95992	3.42849	4.54725	8.24059	8.778
288	4.31453	3.93596	3.41651	4.56449	8.21739	8.73779
289	4.29051	3.91147	3.40535	4.52172	8.21947	8.73782
290	4.26949	3.88699	3.39418	4.51894	8.22155	8.73786
291	4.24846	3.86251	3.38301	4.49612	8.22363	8.73789
292	4.22744	3.83802	3.37184	4.49327	8.22571	8.73793
293	4.20642	3.81354	3.36088	4.47038	8.22779	8.73796
294	4.18539	3.78906	3.34951	4.45746	8.20548	8.70736
295	4.16437	3.76457	3.33834	4.4545	8.2074	8.70719
296	4.14335	3.74009	3.32718	4.4315	8.20931	8.70702
297	4.12233	3.71561	3.31601	4.4285	8.21123	8.70684
298	4.10131	3.69113	3.30484	4.40548	8.21314	8.70667
299	4.08028	3.66664	3.29368	4.39245	8.21505	8.67901
300	4.05924	3.64212	3.28379	4.40942	8.19288	8.67901

240	5.12888	5.14981	5.18144	5.24543
241	5.12754	5.14848	5.1801	5.24405
242	5.12622	5.14716	5.17877	5.24267
243	5.12492	5.14585	5.17744	5.24128
244	5.12362	5.14454	5.17611	5.23989
245	5.12232	5.14323	5.17477	5.23848
246	5.12103	5.14192	5.17343	5.23707
247	5.11973	5.1406	5.17208	5.23564
248	5.11842	5.13927	5.17072	5.2342
249	5.11711	5.13794	5.16935	5.23275
250	5.11578	5.13659	5.16798	5.23128
251	5.11444	5.13523	5.16656	5.22979
252	5.11311	5.13385	5.16515	5.22829
253	5.11174	5.13247	5.16372	5.22677
254	5.11036	5.13106	5.16227	5.22523
255	5.10897	5.12964	5.16081	5.22368
256	5.10756	5.12821	5.15933	5.22211
257	5.10614	5.12676	5.15783	5.22052
258	5.1047	5.12529	5.15632	5.21891
259	5.10324	5.1238	5.15479	5.21728
260	5.10177	5.1223	5.15324	5.21564
261	5.10028	5.12078	5.15167	5.21398
262	5.09877	5.11924	5.15009	5.2123
263	5.09725	5.11769	5.14849	5.2106
264	5.09571	5.11612	5.14687	5.20889
265	5.09415	5.11453	5.14523	5.20715
266	5.09257	5.11292	5.14358	5.2054
267	5.09098	5.11129	5.14191	5.20363
268	5.08937	5.10965	5.14022	5.20185
269	5.08774	5.10799	5.13851	5.20004
270	5.0861	5.10632	5.13679	5.19823
271	5.08443	5.10462	5.13505	5.19642
272	5.08275	5.10291	5.13329	5.19461
273	5.08106	5.10118	5.13151	5.19282
274	5.07934	5.09944	5.12972	5.19104
275	5.07762	5.09768	5.12791	5.18928
276	5.07588	5.0959	5.1261	5.18754
277	5.07411	5.0941	5.12431	5.18582
278	5.07232	5.09229	5.12255	5.18414
279	5.07051	5.09051	5.12082	5.18249
280	5.06874	5.08878	5.11914	5.18087
281	5.06702	5.08709	5.11752	5.17928
282	5.06535	5.08547	5.11593	5.17772
283	5.06374	5.08389	5.11439	5.17617
284	5.06218	5.08236	5.11287	5.17465
285	5.06067	5.08086	5.11137	5.17313
286	5.05918	5.07938	5.10989	5.17162
287	5.05772	5.07792	5.10842	5.17011
288	5.05627	5.07647	5.10696	5.1686
289	5.05483	5.07502	5.1055	5.16709
290	5.0534	5.07358	5.10404	5.16557
291	5.05197	5.07215	5.10258	5.16404
292	5.05055	5.07071	5.10111	5.16251
293	5.04912	5.06928	5.09964	5.16097
294	5.04769	5.06781	5.09816	5.15942
295	5.04625	5.06636	5.09667	5.15786
296	5.04481	5.06489	5.09517	5.15628
297	5.04336	5.06342	5.09366	5.1547
298	5.04191	5.06193	5.09214	5.1531
299	5.04043	5.06044	5.09061	5.15149
300	5.03895	5.05893	5.08907	5.14987

301	4.03819	3.61747	3.27519	4.36637	8.19463
302	4.01714	3.59281	3.26659	4.36332	8.19639
303	3.99603	3.56816	3.25799	4.34025	8.19814
304	3.97504	3.54351	3.24939	4.33718	8.19989
305	3.95398	3.51885	3.24079	4.3141	8.20165
306	3.93293	3.4942	3.23219	4.30102	8.17938
307	3.91188	3.46955	3.22358	4.29794	8.18098
308	3.89083	3.4449	3.21498	4.27487	8.18258
309	3.86978	3.42024	3.20638	4.2718	8.18418
310	3.84873	3.39559	3.19778	4.24874	8.18577
311	3.82768	3.37094	3.18918	4.23568	8.18737
312	3.80671	3.34636	3.18161	4.25262	8.16498
313	3.78582	3.32205	3.17506	4.20957	8.16642
314	3.76493	3.29774	3.16852	4.20652	8.16787
315	3.74405	3.27343	3.16198	4.18348	8.16931
316	3.72316	3.24912	3.15543	4.18045	8.17076
317	3.70227	3.22481	3.14889	4.15743	8.1722
318	3.68139	3.2005	3.14234	4.1444	8.14939
319	3.6605	3.17619	3.1358	4.14148	8.15088
320	3.63961	3.15188	3.12926	4.11855	8.15198
321	3.61872	3.12757	3.12271	4.11562	8.15327
322	3.59784	3.10326	3.11617	4.09271	8.15456
323	3.57695	3.07894	3.10963	4.0798	8.15585
324	3.55606	3.05463	3.10426	4.09691	8.13398
325	3.53517	3.03033	3.10008	4.05402	8.13513
326	3.51428	3.00791	3.09589	4.05115	8.13628
327	3.49339	2.98445	3.0917	4.02843	8.13743
328	3.47250	2.96099	3.08752	4.02586	8.13858
329	3.45161	2.93753	3.08333	4.00344	8.13973
330	3.43072	2.91407	3.07915	3.99116	8.11896
331	3.42283	2.89061	3.07496	3.98902	8.11998
332	3.40367	2.86715	3.07078	3.96701	8.121
333	3.38451	2.84369	3.06659	3.96506	8.12201
334	3.36536	2.82023	3.06241	3.94315	8.12303
335	3.3462	2.79677	3.05822	3.9313	8.12405
336	3.32705	2.77331	3.05508	3.9495	8.1018
337	3.30789	2.7515	3.05288	3.90775	8.10268
338	3.2874	2.72939	3.05087	3.90605	8.10356
339	3.26729	2.70727	3.04877	3.88433	8.10444
340	3.24714	2.68515	3.04667	3.88259	8.10532
341	3.22708	2.66303	3.04457	3.86084	8.1062
342	3.19913	2.64091	3.04247	3.84913	8.08171
343	3.17798	2.61879	3.04037	3.84745	8.08244
344	3.15683	2.59668	3.03826	3.82582	8.08317
345	3.13567	2.57456	3.03616	3.82426	8.0839
346	3.11452	2.55244	3.03406	3.8028	8.08464
347	3.09337	2.53032	3.03196	3.79142	8.08537
348	3.08003	2.51336	3.03089	3.76892	8.06781
349	3.0745	2.51336	3.0309	3.76779	8.06843
350	3.06888	2.51336	3.0309	3.74795	8.06906
351	3.06345	2.51336	3.03089	3.7494	8.06968
352	3.05793	2.51336	3.03089	3.73212	8.0703
353	3.0524	2.51336	3.03089	3.72594	8.06949
354	3.04964	2.51336	3.03089	3.73085	8.06549
355	3.04964	2.51336	3.03089	3.71684	8.06608
356	3.04964	2.51336	3.03089	3.72301	8.06666
357	3.04964	2.51336	3.03089	3.70934	8.06725
358	3.04964	2.51336	3.03089	3.70612	8.06784
359	3.04964	2.51336	3.03089	3.70612	8.06784

301	5.03745	5.05742	5.08751	5.14823
302	5.03595	5.05589	5.08594	5.14658
303	5.03443	5.05434	5.08438	5.14493
304	5.0329	5.05279	5.08276	5.14324
305	5.03136	5.05122	5.08115	5.14154
306	5.0298	5.04964	5.07953	5.13984
307	5.02823	5.04804	5.0779	5.13812
308	5.02665	5.04643	5.07625	5.13638
309	5.02506	5.04481	5.07458	5.13464
310	5.02345	5.04317	5.07291	5.13289
311	5.02183	5.04153	5.07122	5.13114
312	5.02019	5.03986	5.06951	5.12939
313	5.01854	5.03819	5.06779	5.12765
314	5.01689	5.03655	5.06606	5.12594
315	5.01521	5.0348	5.06432	5.12423
316	5.01352	5.03308	5.06258	5.12255
317	5.01181	5.03134	5.06086	5.1209
318	5.01009	5.02962	5.05916	5.11927
319	5.00837	5.02791	5.05745	5.11767
320	5.00668	5.02623	5.05587	5.1161
321	5.005	5.0246	5.0543	5.11456
322	5.00338	5.02303	5.05276	5.11304
323	5.00182	5.02145	5.05126	5.11154
324	5.00032	5.02002	5.04978	5.11005
325	4.99885	5.01855	5.04833	5.10857
326	4.9974	5.01711	5.04688	5.1071
327	4.99597	5.01568	5.04545	5.10563
328	4.99456	5.01427	5.04402	5.10417
329	4.99316	5.01286	5.0426	5.1027
330	4.99176	5.01146	5.04118	5.10122
331	4.99037	5.01006	5.03975	5.09975
332	4.98898	5.00865	5.03833	5.09826
333	4.98759	5.00725	5.0369	5.09677
334	4.9862	5.00584	5.03546	5.09528
335	4.9848	5.00443	5.03402	5.09377
336	4.9834	5.00301	5.03257	5.09225
337	4.98199	5.00158	5.03111	5.09073
338	4.98058	5.00014	5.02965	5.0892
339	4.97916	4.9987	5.02817	5.08765
340	4.97773	4.99725	5.02668	5.08609
341	4.97629	4.99579	5.02519	5.08452
342	4.97484	4.99432	5.02368	5.08295
343	4.97338	4.99283	5.02217	5.08137
344	4.97191	4.99134	5.02064	5.07978
345	4.97043	4.98984	5.0191	5.07815
346	4.96894	4.98833	5.01755	5.07649
347	4.96744	4.98681	5.01599	5.07483
348	4.96594	4.98527	5.01443	5.07328
349	4.96441	4.98371	5.01287	5.07173
350	4.96286	4.98215	5.01129	5.07062
351	4.96129	4.9806	5.00965	5.0697
352	4.95976	4.97909	5.00795	5.06914
353	4.95827	4.97753	5.00629	5.06901
354	4.95678	4.97584	5.00478	5.06938
355	4.95512	4.974	5.00355	5.0703
356	4.95325	4.97227	5.00278	5.07189
357	4.95138	4.97098	5.00262	5.07421
358	4.94998	4.9704	5.00323	5.07737
359	4.9494	4.9706	5.00464	5.08136

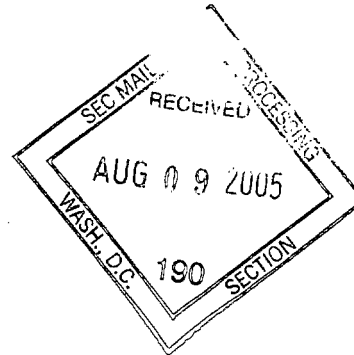
Deal Name Here			
*** Please fill in the WAL's & Windows for the bottom 3 scenarios (only) ***			
Tranche, Ratings			
NO PREPAY STRESS			
Fwd LIBOR/Swap Shift	Forward LIBOR	+200bp	
Prepay Assumptions	1.00x Base Case	1.00x Base Case	
Loss Severity: 40%			
Recovery Delay: 12 months			
% Cum Loss Yield Break	21.6	21.0	
CDR - Yield Break	30	28.5	
% Cum Loss 1st \$ Principal Loss	20.6	19.4	
CDR - 1st \$ Principal Loss	27.6	25.1	
Loss Severity: 60%			
Recovery Delay: 12 months			
% Cum Loss Yield Break	22.8	22.0	
CDR - Yield Break	17.3	16.5	
% Cum Loss 1st \$ Principal Loss	21.3	19.9	
CDR - 1st \$ Principal Loss	15.8	14.4	
Loss Severity: 40%			
Recovery Delay: 12 months. NO ADVANCE			
% Cum Loss Yield Break	19.2		
CDR - Yield Break	24.7		
% Cum Loss 1st \$ Principal Loss	18.2		
CDR - 1st \$ Principal Loss	22.6		
Loss Severity: 60%			
Recovery Delay: 12 months. NO ADVANCE			
% Cum Loss Yield Break	20.8		
CDR - Yield Break	15.3		
% Cum Loss 1st \$ Principal Loss	19.4		
CDR - 1st \$ Principal Loss	13.9		
Fwd LIBOR/Swap Shift			
Prepay Assumptions			
	1.00x Base Case	0.50x Base Case	+200bp
			Fixed - 50%
			Floating - 100%
Loss Severity: 50%			
Recovery Delay: 12 months			
% Cum Loss Yield Break	22.8	25.6	22.8
CDR - Yield Break	22	15.2	17.4
% Cum Loss 1st \$ Principal Loss	21.0	23.1	20.4
CDR - 1st \$ Principal Loss	20.1	12.7	14.5
Loss Severity: 50%			
Recovery Delay: 12 months. NO ADVANCE			
% Cum Loss Yield Break	20.2	22.8	20.3
CDR - Yield Break	18.9	12.4	14.4
% Cum Loss 1st \$ Principal Loss	18.9	20.4	18.3
CDR - 1st \$ Principal Loss	17.2	10.4	12.2
Average Life:			
	7.7	13.7	11.8 BE
Window (Dates):			
	8.2	14.7	12.7 BE
	8.0	11.3	10.5 Yield Break

<u>WA DTI</u>	Deal Name	%	Data
<u>DTI Distribution</u>	DTI <10.00	%	3.60
	DTI 10.00-19.99	%	2.23
	DTI 20.00-29.99	%	8.84
	DTI 30.00-39.99	%	25.91
	DTI 40.00-49.99	%	48.63
	DTI 50.00-59.99	%	10.79
	DTI 60.00-69.99	%	

<u>LTV Distribution</u>	LTV <20	%	0.09
	LTV 20.01-30	%	0.37
	LTV 30.01-40	%	0.95
	LTV 40.01-50	%	2.42
	LTV 50.01-60	%	3.99
	LTV 60.01-70	%	9.65
	LTV 70.01-80	%	43.91
	LTV 80.01-90	%	25.32
	LTV 90.01-100	%	13.10
	LTV >100	%	0.20

<u>Loan Balance Distribution</u>		# & %	Data	Data
9,927 - 25,000	# & %	75	0.30	
25,001 - 50,000	# & %	308	2.31	
50,001 - 75,000	# & %	336	4.12	
75,001 - 100,000	# & %	327	5.64	
100,001 - 150,000	# & %	680	16.74	
150,001 - 200,000	# & %	497	16.99	
200,001 - 250,000	# & %	318	14.08	
250,001 - 300,000	# & %	223	11.99	
300,001 - 350,000	# & %	136	8.67	
350,001 - 400,000	# & %	84	6.14	
400,001 - 450,000	# & %	51	4.26	
450,001 - 500,000	# & %	36	3.37	
500,001 - 550,000	# & %	20	2.07	
550,001 - 600,000	# & %	12	1.35	
600,001 - 650,000	# & %	7	0.87	
650,001 - 700,000	# & %	1	0.14	
700,001 - 750,000	# & %	3	0.44	
800,001 - 850,000	# & %	2	0.33	
950,001 - 995,000	# & %	1	0.20	

<u>FICO Distribution</u>	FICO <460	%	0.18
	FICO 460-479	%	0.11
	FICO 480-499	%	0.22
	FICO 500-519	%	1.57
	FICO 520-539	%	3.23
	FICO 540-559	%	4.48
	FICO 560-579	%	5.19
	FICO 580-599	%	7.53
	FICO 600-619	%	10.16
	FICO 620-639	%	10.76
	FICO 640-659	%	12.11
	FICO 660-679	%	11.5
	FICO 680-699	%	9.54
	FICO 700-719	%	8.42
	FICO 720-739	%	7.03
	FICO 740-759	%	4.12
	FICO >760	%	3.85



Please fill out chart with the appropriate characteristics for each rep line. Please note % of total IO should add up to 100%. Column F, I, J, L, and M refer to % within the specific product type so they should not sum to 100%.

Product Type	WA IO Term	Number of Loans	Loan Balance	Avg. Loan Balance	% of Total IO	WA FICO	% Owner Occupied	WA DTI	% Full Doc
2_28 24 MONTH IO	24	7	2,173,935.17	310,562.31	1.44	688	76.13	43.97	20.84
2_28 60 MONTH IO	60	356	96,409,681.77	270,813.71	63.93	688	97.36	42.11	41.36
2_28 120 MONTH IO	120	30	6,720,014.14	224,000.47	4.46	691	23.37	41.22	35.43
3_27 36 MONTH IO	36	3	1,019,991.97	339,997.32	0.68	712	100	32.05	0
3_27 60 MONTH IO	60	126	30,219,729.62	239,839.12	20.04	665	95.38	40.8	52.09
3_27 120 MONTH IO	120	5	1,246,250.00	249,250.00	0.83	709	65.22	44.6	0
5_25 60 MONTH IO	60	12	2,759,104.89	229,925.41	1.83	733	79.45	38.48	53.82
5_25 120 MONTH IO	120	10	1,994,239.99	199,424.00	1.32	697	20.88	31.33	19.66
Fixed 60 MONTH IO	60	11	2,376,972.55	216,088.41	1.58	677	100	40.44	95.49
Fixed 84 MONTH IO	84	1	176,605.00	176,605.00	0.12	735	100	41.22	100
Fixed 120 MONTH IO	120	3	673,800.00	224,600.00	0.45	711	83.17	42.98	47.2
LIBOR-1Y 60 MONTH IO	60	5	2,159,410.09	431,882.02	1.43	669	74.34	32.71	0
LIBOR-6M 60 MONTH IO	60	10	2,643,126.32	264,312.63	1.75	704	56.29	47.45	9.62
LIBOR-6M 120 MONTH IO	120	1	241,000.00	241,000.00	0.16	708	0	47.45	0
Totals:	64	580	150,815,862.51	260,023.90	100	685	90.55	41.56	42.01

Please fill out with total value dollars for loans in the pool that fall into teach cell of the matrix.

Product Type	Initial Periodic Caps								
	1.00%	1.50%	2.00%	2.50%	3.00%	3.50%	4.00%	5.00%	6.00%
2_28 24 MONTH IO	-	728,700.00	-	-	1,445,236.00	-	-	-	-
2_28 60 MONTH IO	-	267,600.00	3,172,553.00	-	92,969,529.00	-	-	-	-
2_28 120 MONTH IO	-	-	-	-	6,720,014.00	-	-	-	-
3_27 36 MONTH IO	-	364,000.00	-	-	655,992.00	-	-	-	-
3_27 60 MONTH IO	-	-	611,850.00	-	29,607,880.00	-	-	-	-
3_27 120 MONTH IO	-	-	-	-	990,250.00	-	-	-	256,000.00
5_25 60 MONTH IO	-	-	-	-	1,020,200.00	-	-	1,423,905.00	315,000.00
5_25 120 MONTH IO	-	-	-	-	233,440.00	-	-	1,546,800.00	212,000.00
Fixed 60 MONTH IO	-	-	-	-	-	-	-	-	-
Fixed 84 MONTH IO	-	-	-	-	-	-	-	-	-
Fixed 120 MONTH IO	-	-	-	-	-	-	-	-	-
LIBOR-1Y 60 MONTH IO	-	-	2,159,410.00	-	-	-	-	-	-
LIBOR-6M 60 MONTH IO	2,643,126.00	-	-	-	-	-	-	-	-
LIBOR-6M 120 MONTH IO	241,000.00	-	-	-	-	-	-	-	-
Totals:	2,884,126.00	1,360,300.00	5,843,813.00	-	133,642,541.00	-	-	2,972,705.00	763,000.00

By Loan Type	Please use more rows if there are other type of loans											
	No. of Mortgage Loans	Principal Balance	% of Principal Balance	Wt. Avg. Gross Coupon	% ARM	Wt. Avg. FICO	Wt. Avg. Effective Combined LTV	Wt. Avg. Debt-to-Income Ratio	% Full Documentation	% Refinancing	% Owner Occupied	% Investor Properties
Fixed Rate												
2/28 ARM												
3/27 ARM												
5/25 ARM												

By Original IO Term	Please use more rows if there are other type of IO products											
	No. of Mortgage Loans	Principal Balance	% of Principal Balance	Wt. Avg. Gross Coupon	% ARM	Wt. Avg. FICO	Wt. Avg. Effective Combined LTV	Wt. Avg. Debt-to-Income Ratio	% Full Documentation	% Refinancing	% Owner Occupied	% Investor Properties
24 months												
36 months												
60 months												

By Occupancy Status												
	No. of Mortgage Loans	Principal Balance	% of Principal Balance	Wt. Avg. Gross Coupon	% ARM	Wt. Avg. FICO	Wt. Avg. Effective Combined LTV	Wt. Avg. Debt-to-Income Ratio	% Full Documentation	% Refinancing	% Owner Occupied	% Investor Properties
Owner Occupied												
2nd Homes												
Investor Properties												

By Documentation												
	No. of Mortgage Loans	Principal Balance	% of Principal Balance	Wt. Avg. Gross Coupon	% ARM	Wt. Avg. FICO	Wt. Avg. Effective Combined LTV	Wt. Avg. Debt-to-Income Ratio	% Full Documentation	% Refinancing	% Owner Occupied	% Investor Properties
Full Doc												
Limited Doc												
Stated Doc												
No Doc												

Debt-to-Income Ratio Distribution												
Range	No. of Mortgage Loans	Principal Balance	% of Principal Balance	Wt. Avg. Gross Coupon	% ARM	Wt. Avg. FICO	Wt. Avg. Effective Combined LTV	Wt. Avg. Debt-to-Income Ratio	% Full Documentation	% Refinancing	% Owner Occupied	% Investor Properties
<=30												
30.01-35.00												
35.01-40.00												
40.01-45.00												
45.01-50.00												
50.01-55.00												
55.01-60.00												
>60.00												

Silent Seconds												
	No. of Mortgage Loans	Principal Balance	% of Principal Balance	Wt. Avg. Gross Coupon	% ARM	Wt. Avg. FICO	Wt. Avg. Effective Combined LTV	Wt. Avg. Debt-to-Income Ratio	% Full Documentation	% Refinancing	% Owner Occupied	% Investor Properties
Effective Combined LTV (taking into account the silent seconds) =												

Credit Enhancement Levels S&P LEVELS output for different ratings Moody's Credit Enhancement levels for different ratings

- Aaa/AAA
- Aa1/AA+
- Aa2/AA
- Aa3/AA-
- A1/A+
- A2/A
- A3/A-
- Baa1/BBB+
- Baa2/BBB
- Baa3/BBB-

Deal Name: _____

Instructions: Please also provide info on conforming and non-conforming pool (cells have already been formatted in column B, C, D, E)

aggregate pool _____ group: _____ group: _____ group: _____

gross WAC (%)	6.97%
mid avg FICO	649
FICO < 600 (%)	22.52%
FICO 600-650 (%)	33.48%
mid avg LTV (%)	79.98%
LTV = 80 (%)	31.85%
LTV > 80:01 (%) (include only 2nd liens in pool)	4.51%
LTV 90:01-100 (%)	8.05%
Full Doc (%)	51.28%
Stated Doc (%)	43.04%
purch (%)	37.67%
CO ref (%)	57.56%
Own Occ (%)	92.32%
Prepay Penalty (%)	85.42%
mid avg DTI (%)	40.93%
ARM 2 (%)	54.83%
2/28 (%)	40.72%
3/27 (%)	11.36%
1st Lien (%)	95.37%
Avg Loan Balance	\$ 163,479
# of Loans	3,117
Loan Bal < \$100k (%)	12.34%
Mtg Rates > 12% (%)	0.41%
Manuf Housing (%)	2.47%
(%) & largest state code	CA 26.22%
silent 2nd (%)	N/A
IO loans (%)	29.60%
5yr IO (%)	26.80%
2 yr IO (%)	0.43%
IO FICO	685
IO LTV (%)	81.70%
IO DTI (%)	40.30%
IO full doc (%)	12.43%
IO purch (%)	18.89%

Deal Name: CBASS 2005-CB4

RATE

10.01-10.5
10.501-11
11.001-11.5
11.501-12
12.001-12.5

Balance
0-24,999
25-49,999
50-74,999
400K-500K
500K-600K
600K-700K
700K-800K
800K-900K
900K-1MM
>1mm

FICO
475-500
500-525
526-550
550-575
575-599
600-650
650-700

LTV
80-84
85-89
90-94
95-99

2nd Home
Invest Prop

Cashout
Refi rate term

DOC
Stated Doc
Reduced Doc

Silent 2nds
IO Loans
Balloon Loans
2-4 Farm
MH Loans
Cali
DTI > 40

of Loans

Balance

% of group balance

WAC

WARM

FICO

LTV

% of full doc

Occ

% of owner

SF

% Cash out/refi

DTI

2nd Liens

	% of pool	average LTV	CLTV above 90%	CLTV above 80%	CLTV above 90%	% full doc	% below 100k	% above 500k	% IO	ave DTI	ave DTI > 45%	CLTV > 90%
A	FICO below 600	75.85	36.16	4.71	65.61	97.47	7.95	1.87	7.55	40.28	38.77	46.05
	FICO below 580	74.72	33.32	4.01	64.78	98.35	8.084	2.8	4.66	40.37	38.9	100.00
	FICO below 560	73.85	30.29	4.79	66.01	98.66	8.201	2.08	3.69	40.57	38.93	100.00

	% of pool	average LTV	FICO < 600	FICO < 575	% full doc	% below 100k	% above 500k	% IO	ave DTI	ave DTI > 45%	CLTV above 80%	CLTV > 90%
B	LTV above 85%	95.27	15.85	7.43	60.31	93.27	8.5860	21.59	3.63	18.31	41.18	100.00
	LTV above 90%	98.54	7.97	4.44	62.68	96.09	9.2840	34.98	1.59	16.22	42.36	100.00
	LTV above 95%	99.88	8.41	4.68	57.22	98.42	9.7090	47.82	1.31	16.01	42.55	100.00

	% of pool	average LTV	FICO < 600	FICO < 575	% full doc	% below 100k	% above 500k	% IO	ave DTI	ave DTI > 45%	CLTV above 80%	CLTV > 90%
C	DTI > 40%	82.21	23.54	14.26	49.71	93.64	7.6560	10.92	6.48	32.09	46.76	59.60
	DTI > 45%	81.91	24.70	14.92	51.07	93.16	7.7460	11.39	8.49	29.38	49.53	100.00
	DTI > 50%	79.71	23.83	16.80	56.87	86.88	7.8390	14.66	4.35	25.98	53.40	100.00

	% of pool	average LTV	FICO < 600	FICO < 575	% full doc	% below 100k	% above 500k	% IO	ave DTI	ave DTI > 45%	LTV > 80%	LTV > 90%
D	Non Owner Occ	79.80	7.42	3.00	37.26	0.00	7.8420	16.14	4.19	36.44	39.73	31.51
	Stated Docs	81.55	15.59	8.94	0.00	91.00	7.7360	9.27	7.14	35.94	41.71	38.48
	IO Loans	85.62	30.43	21.10	59.46	89.96	8.9970	100.00	0.00	2.94	40.48	32.63

	% of pool	average LTV	FICO < 600	FICO < 575	% full doc	% below 100k	% above 500k	% IO	ave DTI	ave DTI > 45%	LTV > 80%	LTV > 90%
E	When do IOs reset	81.84	5.82	2.12	42.01	90.55	6.4210	1.23	12.05	100.00	41.22	35.09
	Total:	509,564,448.9	100	6.87	342	79.98	649					

Months to next reset (arms only)	Count	Balance (\$)	% of Balance	WAC	Remaining Term	WA CLTV	WA FICO
15 - 17	5	1,549,468	0.3	6.216	352	80	691
18 - 23	2	624,469	0.12	6.988	357	80.09	680
24 - 29	2	655,992	0.13	6.534	351	80	703
30 - 35	1	364,000	0.07	6.56	357	80	728
42 - 47	3	799,044	0.16	6.902	345	87.89	668
48 - 53	13	4,127,357	0.81	7.188	350	71.77	706
54 - 59	504	131,642,825	25.83	6.323	357	81.84	693
60 - 118	50	11,051,909	2.17	7.115	356	81.61	696
Total:	3,117	509,564,448.9	100	6.87	342	79.98	649

Credit Grade	Count	Balance (\$)	% of Balance	WAC	Remaining Term	WA LTV	WA FICO
A	2,654	436,236,842	85.61	6.801	341	80.88	651
B	318	52,264,370	10.26	7.212	348	77.94	587
C	123	18,800,499	3.69	7.73	345	70.71	554
D	22	2,260,737	0.44	8.412	334	78.21	531
Total:	3,117	509,564,448.9	100	6.97	342	79.98	649

Top 10 Cities of Overall Pool	Loans	Balance (\$)	% of Balance	Rate (%)	LTV	Score
Las Vegas, Nevada	64	1,315,265.4	2.58	6.737	80.54	684
Los Angeles, California	27	5,389,957.88	1.06	7.171	68.21	651
Chicago, Illinois	32	4,745,136.57	0.93	7.383	84.73	654
Miami, Florida	10	4,658,872.79	0.91	7.217	617	617
San Jose, California	34	4,568,548.49	0.9	6.921	78.62	682
Phoenix, Arizona	20	4,293,600.24	0.84	7.072	340	665
Bakersfield, California	12	3,940,663.69	0.77	7.005	344	600
Portland, Oregon	23	3,812,773.8	0.75	6.865	13.65	657
Henderson, Nevada	15	3,118,033.69	0.61	6.417	35	674
<Others>	2848	458,679,494.3	90.01	6.977	341	648
Total:	3,117	509,564,448.9	100	6.97	342	649

LTV > 90	Loans	Balance (\$)	% of Balance	Rate (%)	% stated Doctype	% IO Loans	% non-owner Occupied	% Fico Less Than 600
LTV > 90	741	67,776,819	13.3	8.261	26.78	16.22	3.91	7.97

What is max LTV to stated income and minimum FICO for stated income?	MAX LTV, STATED INC.	MIN FICO, STATED INC.
	101	487

What is min FICO for loans above 90% LTV	Min Fico for ltv greater than 90:
	458.00

What % of pool are LTV above 90% and stated doc, IO, FICO below 600 or N/O?

What is seasoning history - any over 3m? YES

PLEASE DO NOT ALTER THIS PAGE. IT IS CUT DIRECTLY INTO A MODEL.

LTV:	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	MH Stratification:
Below 70	60,325,948	21,348,911	4,585,205	1,522,287	1,236,000	Total Balance
70.01 to 75	15,173,773	11,192,342	3,147,816	1,135,399	0	% Pool Balance
75.01 to 80	43,387,362	110,490,224	31,110,514	4,171,664	3,953,921	Ave. FICO
80.01 to 85	28,437,103	15,886,544	7,491,765	0	308,000	Ave. LTV
85.01 to 90	37,763,372	29,465,232	8,551,096	639,731	463,420	% Full Docs
90.01 to 95	16,022,171	8,334,475	1,222,614	0	183,116	
95.01 to 100	28,132,965	10,673,463	1,773,111	0	425,957	
100.01 plus	930,916	78,032	0	0	0	

FICO	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	Other
below 549	16,208,007	19,016,626	2,605,567	0	0	151,240,954
550 to 574	14,391,043	14,529,934	3,321,077	0	112,420	29.68%
575 to 599	23,294,053	15,245,476	5,860,673	144,245	0	Ave. FICO
600 to 624	36,991,096	19,194,194	7,363,953	206,262	314,219	Ave. LTV
625 to 649	43,345,038	21,220,609	7,845,812	433,468	1,303,000	% Full Docs
650 to 674	32,825,347	31,635,525	11,160,250	1,050,121	1,203,518	
675 to 699	25,276,796	25,559,016	6,884,526	952,126	747,985	
700 plus	37,842,230	61,067,843	12,840,264	4,682,858	2,889,272	

Property Type:	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	Other
Single-Family Detached	171,228,997	142,855,947	39,308,222	4,142,075	3,935,950	67,776,819
PUD	20,798,766	29,895,011	13,112,210	2,015,752	1,245,908	13.30
Condo	11,838,287	11,404,181	2,620,837	364,955	369,126	
3+ Family Det.	5,919,893	11,301,803	1,212,324	760,800	1,019,429	
Manufactured House	4,919,278	7,624,069	67,366	0	0	
Other	15,468,389	4,388,213	1,561,163	185,500	0	

Purpose:	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	Other
Purchase	50,279,341	110,692,221	22,592,190	4,431,258	3,963,108	62.68%
Refinance rate/term	15,018,636	7,068,211	2,108,295	93,600	0	
Cash Out Refi (COF) Below 70 LTV	55,215,718	18,804,362	4,329,630	1,036,992	995,000	
COF with LTV 70.01 to 75	12,393,494	9,118,741	2,759,181	1,027,500	0	
COF with LTV 75.01 to 80	27,837,377	26,365,824	12,325,391	240,000	651,551	
COF with LTV 80.01 to 85	22,885,779	11,914,116	6,667,460	0	0	
COF with LTV 85.01 to 90	27,773,711	16,344,032	6,273,523	639,731	463,420	
COF with LTV 90.01 to 95	9,612,752	4,050,768	339,735	0	183,116	
COF with LTV 95.01 to 100	9,156,802	3,110,947	486,717	0	314,219	
COF with LTV 100.01 plus						
Other						

Occupancy Status:	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	Other
Owner Occupied	213,383,197	192,723,491	55,271,300	4,722,896	4,348,618	
2nd Home	3,236,318	382,883	324,112	0	207,179	
Investment	13,554,095	14,362,849	2,286,709	2,746,185	2,014,617	
Other						

MH Stratification:	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	MH Stratification:
Total Balance	12,707,495					Total Balance
% Pool Balance	2.49%					% Pool Balance
Ave. FICO	591					Ave. FICO
Ave. LTV	81.08					Ave. LTV
% Full Docs	82.66%					% Full Docs

Silent Seconds Stratification:	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	Silent Seconds Stratification:
Total Balance	151,240,954					Total Balance
% Pool Balance	29.68%					% Pool Balance
Ave. FICO	677					Ave. FICO
Ave. LTV	79.76					Ave. LTV
% Full Docs	40.80%					% Full Docs

Second Lien Stratification:	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	Second Lien Stratification:
Total Balance	23,568,328					Total Balance
% Pool Balance	4.63%					% Pool Balance
Ave. FICO	651					Ave. FICO
Ave. LTV	98.11					Ave. LTV
% Full Docs	40.74%					% Full Docs

LTV Above 90 Stratification:	Fixed \$	2/28 \$	3/27 \$	5/25 \$	Other	LTV Above 90 Stratification:
Total Balance	67,776,819					Total Balance
% Pool Balance	13.30					% Pool Balance
Ave. FICO	652					Ave. FICO
Ave. LTV	98.54					Ave. LTV
% Full Docs	62.68%					% Full Docs

Loan Balance

Below 50,000	12,885,120
50,000.01 to 100,000	34,927,369
100,000.01 to 150,000	48,374,396
150,000.01 to 200,000	40,639,823
200,000.01 to 400,000	77,928,279
400,000.01 to 500,000	10,061,038
500,000.01 to 600,000	3,244,752
600,000.01 to 1,000,000	2,112,833
1,000,000.01 and above	

318,503	11,603,610	28,139,238	34,168,992	93,788,846	22,505,284	11,394,100	5,550,650
---------	------------	------------	------------	------------	------------	------------	-----------

99,511	2,694,136	7,164,900	10,369,311	28,800,264	5,351,095	2,772,905	630,000
--------	-----------	-----------	------------	------------	-----------	-----------	---------

0	435,678	878,345	1,028,748	4,634,310	492,000	0	0
---	---------	---------	-----------	-----------	---------	---	---

0	98,726	748,958	379,116	3,145,345	455,284	0	1,742,985
---	--------	---------	---------	-----------	---------	---	-----------

0	6,570,414	0	0	0	0	0	0
---	-----------	---	---	---	---	---	---

Loan Term

>30 Years	184,496,705
30 Years	8,450,184
20 Years	32,192,323
15 Years	1,110,747
Other	

207,469,223	0	0	0	0	0	0	0
-------------	---	---	---	---	---	---	---

57,882,121	0	0	0	0	0	0	0
------------	---	---	---	---	---	---	---

7,469,081	0	0	0	0	0	0	0
-----------	---	---	---	---	---	---	---

6,570,414	0	0	0	0	0	0	0
-----------	---	---	---	---	---	---	---

Documentation Type

Full Documentation	138,982,240
Limited Documentation	4,553,252
Stated Docs with LTV below 70	24,978,808
Stated Docs with LTV 70.01 to 75	5,037,272
Stated Docs with LTV 75.01 to 80	17,200,480
Stated Docs with LTV 80.01 to 85	7,195,229
Stated Docs with LTV 85.01 to 90	9,971,460
Stated Docs with LTV 90.01 to 95	1,772,816
Stated Docs with LTV 95.01 to 100	11,242,241
Stated Docs with LTV above 100.01	133,521
Other	9,106,291

93,180,870	3,777,589	11,119,584	5,713,864	62,686,346	7,395,714	11,710,766	1,917,602	2,434,502	0	7,532,387
------------	-----------	------------	-----------	------------	-----------	------------	-----------	-----------	---	-----------

25,699,173	292,302	2,003,813	2,537,701	15,519,390	5,240,134	4,305,270	0	650,234	0	1,634,106
------------	---------	-----------	-----------	------------	-----------	-----------	---	---------	---	-----------

2,449,269	0	831,721	712,500	1,507,574	0	433,468	0	0	0	1,534,548
-----------	---	---------	---------	-----------	---	---------	---	---	---	-----------

975,892	0	1,236,000	0	3,163,297	308,000	351,000	0	0	0	536,224
---------	---	-----------	---	-----------	---------	---------	---	---	---	---------

Lien Status

1st Lien	206,605,282
Second Liens with LTV below 85	1,157,173
Second Liens with LTV 85.01 to 90	744,737
Second Liens with LTV 90.01 to 95	1,275,156
Second Liens with LTV 95.01 to 100	20,141,448
Second Liens with LTV above 100.01	249,813

207,469,223	0	0	0	0	0	0	0	0	0	0
-------------	---	---	---	---	---	---	---	---	---	---

57,882,121	0	0	0	0	0	0	0	0	0	0
------------	---	---	---	---	---	---	---	---	---	---

7,469,081	0	0	0	0	0	0	0	0	0	0
-----------	---	---	---	---	---	---	---	---	---	---

6,570,414	0	0	0	0	0	0	0	0	0	0
-----------	---	---	---	---	---	---	---	---	---	---

Interest Only

Dollar of Mortgage Type	3,227,378
Ave. FICO	688
Ave. LTV	85.69
% Stated Docs	14.34
% Full Docs	85.66

105,303,632	685	82.27	53.96	40.56
-------------	-----	-------	-------	-------

32,485,972	666	81.66	47.78	48.46
------------	-----	-------	-------	-------

4,753,345	721	75.12	37.19	39.49
-----------	-----	-------	-------	-------

5,043,536	698	78.55	84.32	5.04
-----------	-----	-------	-------	------

Aggregate	
Largest Servicer	
FICO avg	649
FICO stdev	71.52
FICO >= 500	0.55
FICO >= 560	10.14
10th Percentile FICO	-
90th Percentile FICO	-
CLTV avg	79.98
CLTV >80%	38.4
SS CLTV	85.53
% With Silent 2nds	29.68
10th Percentile CLTV	-
90th Percentile CLTV	-
Full Doc %	51.28%
Loan Bal avg (000s)	163,479.13
DTI %	40.93%
DTI >45%	35.35%
Purch %	37.67%
Cash Out %	57.56%
Fxd %	45.17
3 yr ARM >=	11.36
WAC	6.97
WAC stdev	1.69
1st Lien %	95.37
MI %	0.33
MI Insurer	-
CA %	26.22
Sng Fam %	70.94
Invt Prop %	6.86
MH %	2.48
10%	29.6
2yr 10%	0.43
10 non-full doc %	17.16
2-4 Family %	8.1
Prim Occ	92.32
>\$100K Bal %	12.38
2-yr Prepay Penalty %	31.3

All average are wtg averages.

PLEASE DO NOT ALTER THIS PAGE. IT IS CUT DIRECTLY INTO A MODEL.

LTV:	
Below 70	
70.01 to 75	
75.01 to 80	
80.01 to 85	
85.01 to 90	
90.01 to 95	
95.01 to 100	
100.01 plus	

Fixed \$	
60,325,948	
15,173,773	
43,387,362	
28,437,103	
37,763,372	
16,022,171	
28,132,965	
930,916	

2/28 \$	
21,348,911	
11,192,342	
110,490,224	
15,886,544	
29,465,232	
8,334,475	
10,673,463	
78,032	

3/27 \$	
4,585,205	
3,147,816	
31,110,514	
7,491,765	
8,551,096	
1,222,614	
1,773,111	
0	

5/25 \$	
1,522,287	
1,135,399	
4,171,664	
0	
639,731	
0	
0	
0	

Other	
1,236,000	
0	
3,953,921	
308,000	
463,420	
183,116	
425,957	
0	

MH Stratification:	
Total Balance	12,707,495
% Pool Balance	2.49%
Ave. FICO	606
Ave. LTV	81.71
% Full Docs	82.66%

FICO	
below 549	
550 to 574	
575 to 599	
600 to 624	
625 to 649	
650 to 674	
675 to 699	
700 plus	

16,208,007	
14,391,043	
23,294,053	
36,991,096	
43,345,038	
32,825,347	
25,276,796	
37,842,230	

19,016,626	
14,529,934	
15,245,476	
19,194,194	
21,220,609	
31,635,525	
25,559,016	
61,067,843	

2,605,567	
3,321,077	
5,860,673	
7,363,953	
7,845,812	
11,160,250	
6,884,526	
12,840,264	

0	
144,245	
206,262	
433,468	
1,050,121	
952,126	
4,682,858	

0	
112,420	
0	
314,219	
1,303,000	
1,203,518	
747,985	
2,889,272	

Silent Seconds Stratification:	
Total Balance	151,240,954
% Pool Balance	29.68%
Ave. FICO	685
Ave. LTV	79.54
% Full Docs	40.80%

Property Type:	
Single-Family Detached	
PUD	
Condo	
3+ Family Det.	
Manufactured House	
Other	

171,228,997	
20,798,766	
11,838,287	
5,919,893	
4,919,278	
15,468,389	

142,855,947	
29,895,011	
11,404,181	
11,301,803	
7,624,069	
4,388,213	

39,308,222	
13,112,210	
2,620,837	
1,212,324	
67,366	
1,561,163	

4,142,075	
2,015,752	
364,955	
760,800	
0	
185,500	

3,935,950	
1,245,908	
369,126	
1,019,429	
0	
0	

Second Lien Stratification:	
Total Balance	23,568,328
% Pool Balance	4.63%
Ave. FICO	657
Ave. LTV	97.88
% Full Docs	40.74%

Purpose:	
Purchase	
Refinance rate/term	
Cash Out Refi (COF) Below 70 LTV	
COF with LTV 70.01 to 75	
COF with LTV 75.01 to 80	
COF with LTV 80.01 to 85	
COF with LTV 85.01 to 90	
COF with LTV 90.01 to 95	
COF with LTV 95.01 to 100	
COF with LTV 100.01 plus	
Other	

50,279,341	
15,018,636	
55,215,718	
12,393,494	
27,837,377	
22,885,779	
27,773,711	
9,612,752	
9,156,802	

110,692,221	
7,068,211	
18,804,362	
9,118,741	
26,365,824	
11,914,116	
16,344,032	
4,050,768	
3,110,947	

22,592,190	
2,108,295	
4,329,630	
2,759,181	
12,325,391	
6,667,460	
6,273,523	
339,735	
486,717	

4,431,258	
93,600	
1,036,992	
1,027,500	
240,000	
0	
639,731	
0	
0	

3,963,108	
0	
995,000	
0	
651,551	
463,420	
183,116	
314,219	

LTV Above 90 Stratification:	
Total Balance	67,776,819
% Pool Balance	13.30
Ave. FICO	666
Ave. LTV	97.80
% Full Docs	62.68%

Occupancy Status:	
Owner Occupied	
2nd Home	
Investment	
Other	

213,383,197	
3,236,318	
13,554,095	

192,723,491	
382,883	
14,362,849	

55,271,300	
324,112	
2,286,709	

4,722,896	
0	
2,746,185	

4,348,618	
207,179	
2,014,617	

Loan Balance

Below 50,000	12,885,120
50,000.01 to 100,000	34,927,369
100,000.01 to 150,000	48,374,396
150,000.01 to 200,000	40,639,823
200,000.01 to 400,000	77,928,279
400,000.01 to 500,000	10,061,038
500,000.01 to 600,000	3,244,752
600,000.01 to 1,000,000	2,112,833
1,000,000.01 and above	

Loan Term

>30 Years	184,496,705
30 Years	8,450,184
20 Years	32,192,323
15 Years	5,034,398
Other	

Documentation Type

Full Documentation	138,982,240
Limited Documentation	4,553,252
Stated Docs with LTV below 70	24,978,808
Stated Docs with LTV 70.01 to 75	5,037,272
Stated Docs with LTV 75.01 to 80	17,200,480
Stated Docs with LTV 80.01 to 85	7,195,229
Stated Docs with LTV 85.01 to 90	9,971,460
Stated Docs with LTV 90.01 to 95	1,772,816
Stated Docs with LTV 95.01 to 100	11,242,241
Stated Docs with LTV above 100.01	133,521
Other	9,106,291

Lien Status

1st Lien	206,605,282
Second Liens with LTV below 85	1,157,173
Second Liens with LTV 85.01 to 90	744,737
Second Liens with LTV 90.01 to 95	1,275,156
Second Liens with LTV 95.01 to 100	20,141,448
Second Liens with LTV above 100.01	249,813

Interest Only

Dollar of Mortgage Type	3,227,378
Ave. FICO	688
Ave. LTV	85.69
% Stated Docs	14.34
% Full Docs	85.66

318,503	99,511	0	98,726
11,603,610	2,694,136	435,678	748,958
28,139,238	7,164,900	878,345	379,116
34,168,992	10,369,311	1,028,748	3,145,345
93,788,846	28,800,264	4,634,310	455,284
22,505,284	5,351,095	492,000	0
11,394,100	2,772,905	0	1,742,985
5,550,650	630,000	0	

207,469,223	57,882,121	7,469,081	6,570,414
0	0	0	0
0	0	0	0
0	0	0	0

93,180,870	25,699,173	2,449,269	975,892
3,777,589	292,302	0	0
11,119,584	2,003,813	831,721	1,236,000
5,713,864	2,537,701	712,500	0
62,686,346	15,519,390	1,507,574	3,163,297
7,395,714	5,240,134	0	308,000
9,971,460	4,305,270	433,468	351,000
11,710,766	0	0	0
1,917,602	650,234	0	0
1,772,816	2,434,502	0	0
11,242,241	0	0	0
133,521	1,634,106	1,534,548	536,224
9,106,291	7,532,387		

207,469,223	57,882,121	7,469,081	6,570,414
0	0	0	0
0	0	0	0
0	0	0	0

206,605,282	207,469,223	57,882,121	7,469,081	6,570,414
1,157,173	0	0	0	0
744,737	0	0	0	0
1,275,156	0	0	0	0
20,141,448	0	0	0	0
249,813	0	0	0	0

3,227,378	105,303,632	32,485,972	4,753,345	5,043,536
688	685	666	721	698
85.69	82.27	81.66	75.12	78.55
14.34	53.96	47.78	37.19	84.32
85.66	40.56	48.46	39.49	5.04

105,303,632	32,485,972	4,753,345	5,043,536
685	666	721	698
82.27	81.66	75.12	78.55
53.96	47.78	37.19	84.32
40.56	48.46	39.49	5.04

32,485,972	4,753,345	5,043,536
666	721	698
81.66	75.12	78.55
47.78	37.19	84.32
48.46	39.49	5.04

4,753,345	5,043,536
721	698
75.12	78.55
37.19	84.32
39.49	5.04

741 - 760	4.00	749	82.94
761 - 780	2.39	769	82.90
781 - 800	1.27	787	80.77
801 - 815	0.13	807	88.95
WAVG>0.649	100.00	649	79.98
15.13 - 20.00	0.09	608	17.91
20.01 - 30.00	0.38	630	26.88
30.01 - 40.00	0.98	621	36.31
40.01 - 50.00	2.41	614	46.03
50.01 - 60.00	4.07	619	56.17
60.01 - 70.00	9.64	610	66.15
70.01 - 80.00	44.04	666	79.00
80.01 - 90.00	25.15	635	87.43
90.01 - 100.00	13.09	667	97.74
100.01 - 107.72	0.16	576	104.38
WAVG>0.79.79	100.00	649	79.98

Citigroup Global Markets Inc.

The information, models and/or assumptions contained herein (the "Information") is for informational purposes only. The Information is preliminary, subject to change or modification without notice, and may be incomplete or condensed. The information constitutes a judgment only as of the dates specified. No representation or warranty is made as to the accuracy, completeness or reasonableness of the Information. The Information supersedes any prior information. The information will be superseded in its entirety by the final offering document. Any investment decision should be based only upon the information in the final offering document. No sale of the securities may be consummated unless preceded or accompanied by the final offering document. The information is not an offer to enter into any transaction, or a commitment to enter into any transaction. All analyses are based on certain assumptions and different assumptions could yield substantially different results. The information may not reflect actual conditions. You are cautioned that there is no universally accepted method for analyzing financial instruments. The results obtained through the use of a model are highly dependent upon the value of the given inputs and, consequently, a model and any results derived therefrom may not predict actual results. There is no guarantee of any actual result. Citigroup Global Markets Inc. or its affiliates (together, "CGM") or their officers, directors, analysts or employees may have positions in the securities or derivative instruments thereon referred to herein, and may, as principal or agent, buy or sell such securities or derivative instruments. In addition, CGM may make a market in the securities, analyze or engage as your advisor or agent. The decision to adopt any strategy remains your responsibility. Therefore, prior to entering into any transaction, you should determine, without reliance upon CGM or its affiliates, the economic risks and merits, as well as the legal, tax and accounting characterizations and consequences of the transaction, and independently determine that you are able to assume these risks. In this regard, by acceptance of these materials, you acknowledge that you are familiar with (a) CGM is not in the business of providing legal, tax or accounting advice; (b) you understand that there may be legal, tax or accounting risks associated with the transaction; (c) you understand that there may be legal, tax and accounting risks associated with this transaction and CGM's disclosures as to these appropriate expertise to assess relevant risks; and (d) you should advise senior management in your organization as to the legal, tax and accounting advice (and, if applicable, risks) associated with this transaction and CGM's disclosures as to these matters.

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	16,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.940	Dated Date:	8/12/2005

Class Name:	M-1	M-2	M-3	M-4	M-5	M-6	B-2	B-3	B-4	B-5	B-6	B-7
BE Type:	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss	1st Prn Loss
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stepdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

Indexes													
Index Shift(bp):	0	0	0	0	0	0	0	0	0	0	0	0	0
LIB1	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB3	2	2	2	2	2	2	2	2	2	2	2	2	2
LIB6	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB1Y	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
TSY3M	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY1	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY3	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY5	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY6	2	2	2	2	2	2	2	2	2	2	2	2	2
COFI	2	2	2	2	2	2	2	2	2	2	2	2	2
PRIM	2	2	2	2	2	2	2	2	2	2	2	2	2
CD6	2	2	2	2	2	2	2	2	2	2	2	2	2

Group Scenario													
Group Name:	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM
Prepay Type:	CPR	CPR	CPR	CPR	CPR	CPR	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	28	28	28	28	28	28	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	30	30	30	30	30	30	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1
Prepay Rate:	100	100	100	100	100	100	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	30	30	30	30	30	30	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:													
CLASS_NAME	M-1	M-2	M-3	M-4	M-5	M-6	B-1	B-2	B-3	B-4	B-5	B-6	B-7
BREAKVEN_RATE		42.9	32.9	29.3	24.1	20.9	18.5	11.9	10.6	9.3	8.3	7.2	6.3
WAL	5.68429187	6.92275744	8.69274344	8.8324966	10.10647283	11.018042	10.81459	12.20541		12.6679176	13.19567	12.90657	13.55514
PRICE	100	100	100	100	100	100	100	100	100	100	100	100	100
YIELD	5.09558839	5.17515905	5.29781144	5.44385946	5.53097081	5.6504066	6.394046	6.567746		7.06025299	6.741311	6.730896	6.736887
MOD_DURATION	4.83283538	5.70482854	6.85551362	6.89688474	7.63527099	8.1088607	7.720542	8.307149		8.24391826	8.520684	8.418862	8.671884
MAC_DURATION	4.95596608	5.85244552	7.03710972	7.08461309	7.84642329	8.3379525	7.967369	8.579946		8.534939	8.807887	8.702195	8.963992
CONVEXITY	0.28658757	0.39977496	0.57847465	0.5900406	0.7289924	0.828164	0.763752	0.904531		0.90987841	0.978005	0.9483	1.016413
DISCOUNT_MARGIN	56.48643617	59.23985583	64.83197444	78.459373	82.87415262	91.795475	164.4894	177.706		224.4489311	0	0	0
EFFECTIVE_RESET	63.64533348	66.52981319	72.34513015	86.17571419	90.89230036	99.784553	173.5105	188.9827		234.415641	0	0	0
DV01	0.04832835	0.05704829	0.06855514	0.06896885	0.07635271	0.0810886	0.077205	0.083071		0.08243918	0.085207	0.084189	0.086719
ACCRUED_INTEREST	0	0	0	0	0	0	0	0		0	32960.73	36292.86	38287.34
PROCEEDS	16051000	14777000	6370000	10446000	7389000	5860000	7389000	5605000		5805000	4618661	5132293	5132287
PRINCIPAL_LOSS	0	0.00000001	0	0	0	0	0	0		0	0	0	0
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0	0	0		0	0	0	0
PRINCIPAL_WINDOW	55-191	67-162	87-169	88-176	101-188	111-189	108-188	120-276	124-314	133-231	133-203	137-229	149-230
PRINCIPAL_MONTHS		137	96	83	91	88	79	81	157	191	99	71	93
CASHFLOW_WINDOW	1-191	1-162	1-169	1-176	1-188	1-189	1-188	1-276	1-314	1-231	1-203	1-229	1-233
CASHFLOW_PERIODS	191	162	169	176	188	189	188	276	314	231	203	229	233
COLLATERAL_LOSS	102297479.5	90266690.22	85033945.3	78339752.25	70166744.19	65035566	58636361	53560948		48222676.36	43923705	38987004	34775099
COLLATERAL_LOSS_PCT	20.0754742	17.71447957	16.68757416	14.98137329	13.76994497	12.762972	11.50715	10.51112		9.64350878	8.619853	7.651045	6.824475

57	4.60169	4.62559	4.66253	4.73786	6.37337
58	4.60747	4.63183	4.66901	4.74453	8.41959
59	4.61368	4.63834	4.67561	4.75125	8.4658
60	4.62026	4.64496	4.68225	4.75798	8.38821
61	4.62686	4.65155	4.68886	4.76471	8.43038
62	4.63339	4.65808	4.69543	4.77141	8.47254
63	4.63986	4.66457	4.70198	4.77811	8.51469
64	4.6463	4.67105	4.70852	4.78479	8.55684
65	4.65273	4.67752	4.71504	4.79148	8.59898
66	4.65915	4.68397	4.72157	4.79816	8.50155
67	4.66555	4.69041	4.72809	4.80483	8.53954
68	4.67193	4.69684	4.73462	4.81152	8.57753
69	4.67831	4.70329	4.74114	4.8182	8.65348
70	4.68471	4.70974	4.74767	4.82489	8.69146
71	4.69111	4.7162	4.75419	4.83158	8.59985
72	4.69752	4.72266	4.76071	4.83827	8.63428
73	4.70393	4.7291	4.76723	4.84495	8.66871
74	4.71032	4.73553	4.77376	4.85163	8.70314
75	4.71679	4.74197	4.78028	4.85831	8.73756
76	4.72308	4.74841	4.78682	4.86499	8.686
77	4.72947	4.75487	4.79336	4.87167	8.71738
78	4.73588	4.76133	4.7999	4.87833	8.74876
79	4.74229	4.7678	4.80643	4.88499	8.78013
80	4.74871	4.77427	4.81296	4.89163	8.81151
81	4.75513	4.78073	4.81947	4.89825	8.84288
82	4.76154	4.78717	4.82597	4.90485	8.79984
83	4.76793	4.7936	4.83246	4.91143	8.82947
84	4.7743	4.80001	4.83894	4.91799	8.85909
85	4.78067	4.80642	4.8454	4.92452	8.8887
86	4.78702	4.81281	4.85183	4.93101	8.91832
87	4.79337	4.81919	4.85825	4.93748	8.94793
88	4.79969	4.82554	4.86463	4.94391	8.87301
89	4.80599	4.83187	4.87099	4.9503	8.90033
90	4.81227	4.83816	4.87731	4.95664	8.92765
91	4.81852	4.84443	4.8836	4.96294	8.95497
92	4.82473	4.85066	4.88984	4.9692	8.98229
93	4.83091	4.85685	4.89605	4.97541	9.0096
94	4.83706	4.86301	4.90221	4.98157	8.93954
95	4.84316	4.86912	4.90832	4.98767	8.96405
96	4.84923	4.87519	4.91438	4.99373	8.99016
97	4.85525	4.8812	4.92039	4.99974	9.01547
98	4.86121	4.88716	4.92635	5.00569	9.04078
99	4.86712	4.89307	4.93226	5.01159	9.06609
100	4.87298	4.89893	4.93812	5.01742	9.0012
101	4.8788	4.90474	4.94393	5.0232	9.02476
102	4.88456	4.9105	4.94969	5.02892	9.04832
103	4.89027	4.91622	4.95539	5.03458	9.07188
104	4.89594	4.92188	4.96105	5.04017	9.09543
105	4.90155	4.92749	4.96664	5.0457	9.11899
106	4.90712	4.93306	4.97217	5.05116	9.05885
107	4.91264	4.93856	4.97764	5.05656	9.08088
108	4.91811	4.944	4.98303	5.06189	9.1029
109	4.9235	4.94936	4.98836	5.06716	9.12492
110	4.92882	4.95465	4.99361	5.07236	9.14694
111	4.93406	4.95987	4.9988	5.0775	9.16895
112	4.93924	4.96502	5.00393	5.08257	9.11266
113	4.94435	4.97011	5.009	5.08758	9.13332
114	4.94939	4.97514	5.014	5.09252	9.15398
115	4.95438	4.98012	5.01896	5.0974	9.17464
116	4.95931	4.98503	5.02385	5.10221	
117	4.96419	4.9899	5.02868	5.10696	

179	5.14554	5.16911	5.20456	5.27587	5.33037
180	5.14671	5.17021	5.20556	5.27673	9.47019
181	5.14788	5.17124	5.20655	5.27752	9.4813
182	5.14882	5.17219	5.20737	5.27826	9.49241
183	5.14976	5.17308	5.20819	5.27895	9.50352
184	5.15063	5.1739	5.20894	5.27958	9.51464
185	5.15145	5.17467	5.20965	5.28017	9.52575
186	5.15221	5.17539	5.2103	5.28072	9.45957
187	5.15292	5.17606	5.21091	5.28123	9.46986
188	5.15358	5.17668	5.21148	5.28169	9.48014
189	5.15427	5.17729	5.21212	5.28212	9.49043
191	5.1553	5.17829	5.21293	5.28284	9.511
192	5.15579	5.17875	5.21335	5.28312	9.44163
193	5.15625	5.17917	5.21372	5.28336	9.4511
194	5.15666	5.17955	5.21406	5.28354	9.46056
195	5.15704	5.1799	5.21436	5.28367	9.47002
196	5.15739	5.18022	5.21462	5.28374	9.47848
197	5.15771	5.18051	5.21483	5.28376	9.48894
198	5.158	5.18075	5.21498	5.28371	9.41876
199	5.15824	5.18094	5.21507	5.28361	9.42743
200	5.15843	5.18107	5.21509	5.28344	9.43609
201	5.15857	5.18113	5.21504	5.28322	9.44475
202	5.15863	5.18111	5.21492	5.28294	9.45342
203	5.1586	5.18101	5.21473	5.28261	9.46208
204	5.1585	5.18085	5.21449	5.28223	9.39082
205	5.15834	5.18064	5.2142	5.28181	9.3987
206	5.15813	5.18037	5.21348	5.28084	9.40659
207	5.15786	5.18006	5.21348	5.28029	9.41447
208	5.15755	5.1797	5.21306	5.28029	9.42236
209	5.1572	5.1793	5.21259	5.27972	9.43024
210	5.1568	5.17886	5.21209	5.2791	9.35584
211	5.15638	5.17838	5.21156	5.27845	9.36294
212	5.15588	5.17787	5.21099	5.27776	9.37005
213	5.15538	5.17732	5.21039	5.27704	9.37716
214	5.15483	5.17674	5.20976	5.27627	9.38426
215	5.15426	5.17613	5.20909	5.27547	9.31656
216	5.15365	5.17549	5.2084	5.27462	9.32291
217	5.15302	5.17482	5.20766	5.27374	9.32926
218	5.15236	5.17412	5.20689	5.27282	9.33562
219	5.15167	5.17339	5.20607	5.27187	9.34197
220	5.15094	5.17261	5.20522	5.27087	9.34832
221	5.15016	5.17178	5.20431	5.26983	9.27145
222	5.14934	5.17091	5.20337	5.26876	9.27706
223	5.14848	5.17	5.20239	5.26765	9.28266
224	5.14757	5.16904	5.20137	5.26651	9.28827
225	5.14663	5.16805	5.20032	5.26534	9.29388
226	5.14564	5.16702	5.19923	5.26414	9.29949
227	5.14463	5.16598	5.19811	5.26291	9.22321
228	5.14358	5.16488	5.19697	5.26165	9.22811
229	5.1425	5.16376	5.19579	5.26037	9.233
230	5.14139	5.16261	5.19459	5.25906	9.2379
231	5.14025	5.16144	5.19336	5.25773	9.24279
232	5.13908	5.16024	5.1921	5.25639	9.24769
233	5.13789	5.15901	5.19082	5.25504	9.17093
234	5.13668	5.15776	5.18952	5.25368	9.17513
235	5.13543	5.15648	5.18819	5.25231	9.17933
236	5.13417	5.15518	5.18685	5.25094	9.18353
237	5.13288	5.15386	5.18549	5.24956	9.18773
238	5.13157	5.15251	5.18414	5.24819	9.19193
239	5.13023	5.15116	5.18278	5.24681	
179	5.60834	5.39092	5.17288	5.29476	8.34674
180	5.60954	5.39455	5.16132	5.32599	8.31643
181	5.61007	5.39704	5.14887	5.29711	8.3234
182	5.61059	5.39953	5.13643	5.30811	8.33037
183	5.6111	5.40202	5.12397	5.29894	8.33734
184	5.6116	5.40449	5.11151	5.30959	8.34431
185	5.6121	5.40695	5.09905	5.30006	8.35128
186	5.61194	5.40906	5.08608	5.30039	8.32032
187	5.61114	5.40998	5.0726	5.31058	8.32689
188	5.61033	5.41091	5.05912	5.30064	8.33345
189	5.60953	5.41183	5.04564	5.31052	8.34001
190	5.60872	5.41275	5.03217	5.30022	8.34658
191	5.60791	5.41368	5.01869	5.29975	8.35314
192	5.60601	5.41389	5.00446	5.32914	8.32165
193	5.60307	5.41175	4.98948	5.29839	8.32782
194	5.60001	5.40962	4.9745	5.3075	8.33399
195	5.59701	5.40748	4.95953	5.29639	8.34016
196	5.59401	5.40535	4.94455	5.30506	8.34633
197	5.59101	5.40321	4.92957	5.29351	8.3525
198	5.58801	5.40108	4.91459	5.29176	8.32145
199	5.58501	5.39894	4.89962	5.29984	8.32725
200	5.58201	5.39681	4.88464	5.28772	8.33304
201	5.57901	5.39468	4.86966	5.29555	8.33884
202	5.57601	5.39254	4.85468	5.28332	8.34463
203	5.57301	5.39041	4.8397	5.28103	8.35043
204	5.5684	5.38728	4.82373	5.30868	8.3203
205	5.56217	5.38092	4.80675	5.27628	8.32574
206	5.55994	5.37456	4.78977	5.28381	8.33119
207	5.54971	5.36819	4.77279	5.27106	8.33663
208	5.54348	5.36183	4.75581	5.27802	8.34208
209	5.53726	5.35547	4.73884	5.26469	8.34752
210	5.53103	5.34911	4.72186	5.26109	8.31782
211	5.5248	5.34274	4.70488	5.26724	8.32293
212	5.51857	5.33638	4.6879	5.25313	8.32804
213	5.51235	5.33002	4.67093	5.25895	8.33315
214	5.50612	5.32365	4.65395	5.2447	8.33827
215	5.49989	5.31729	4.63697	5.24039	8.34338
216	5.49189	5.30978	4.61926	5.26601	8.31466
217	5.48212	5.29985	4.60081	5.23157	8.31946
218	5.47235	5.28722	4.58236	5.23706	8.32426
219	5.46257	5.27594	4.56391	5.22225	8.32906
220	5.4528	5.26466	4.54546	5.22715	8.33386
221	5.44303	5.25338	4.52702	5.21175	8.33866
222	5.43325	5.2421	4.50857	5.20607	8.31058
223	5.42348	5.23082	4.49012	5.21012	8.31509
224	5.41371	5.21955	4.47167	5.19388	8.31959
225	5.40394	5.20827	4.45322	5.19758	8.3241
226	5.39416	5.19699	4.43478	5.18119	8.3286
227	5.38439	5.18571	4.41633	5.17473	8.33311
228	5.37269	5.17327	4.39782	5.1982	8.30579
229	5.36505	5.157	4.37925	5.16159	8.31002
230	5.34541	5.14073	4.36068	5.1649	8.31425
231	5.33177	5.12446	4.34212	5.14792	8.31848
232	5.31813	5.10819	4.32355	5.15063	8.3227
233	5.30449	5.09192	4.30498	5.13305	8.32693
234	5.29085	5.07565	4.28641	5.12518	8.30004
235	5.27721	5.05939	4.26784	5.12704	8.304
236	5.26357	5.04312	4.24928	5.10861	8.30797
237	5.24993	5.02685	4.23071	5.11012	8.31193
238	5.2363	5.01058	4.21214	5.09156	8.31589
239	5.22266	4.99431	4.19357	5.08294	8.31986

301	5.03745	5.05742	5.08751	5.14823
302	5.03595	5.05589	5.08594	5.14658
303	5.03443	5.05434	5.08436	5.14491
304	5.0329	5.05279	5.08276	5.14324
305	5.03136	5.05122	5.08115	5.14154
306	5.0298	5.04964	5.07953	5.13984
307	5.02823	5.04804	5.0779	5.13812
308	5.02665	5.04643	5.07625	5.13638
309	5.02506	5.04481	5.07458	5.13464
310	5.02345	5.04317	5.07291	5.13289
311	5.02183	5.04153	5.07122	5.13114
312	5.02019	5.03986	5.06951	5.12939
313	5.01854	5.03819	5.06779	5.12765
314	5.01689	5.0365	5.06606	5.12594
315	5.01521	5.0348	5.06432	5.12423
316	5.01352	5.03308	5.06258	5.12255
317	5.01181	5.03134	5.06086	5.1209
318	5.01009	5.02962	5.05916	5.11927
319	5.00837	5.02791	5.0575	5.11767
320	5.00668	5.02623	5.05587	5.1161
321	5.005	5.0246	5.0543	5.11456
322	5.00338	5.02303	5.05276	5.11304
323	5.00182	5.0215	5.05126	5.11154
324	5.00022	5.02002	5.04978	5.11005
325	4.99885	5.01855	5.04833	5.10857
326	4.9974	5.01711	5.04688	5.1071
327	4.99597	5.01568	5.04545	5.10563
328	4.99456	5.01427	5.04402	5.10417
329	4.99316	5.01286	5.0426	5.1027
330	4.99176	5.01146	5.04118	5.10122
331	4.99037	5.01006	5.03975	5.09975
332	4.98898	5.00865	5.03833	5.09829
333	4.98759	5.00725	5.0369	5.09677
334	4.9862	5.00584	5.03546	5.09528
335	4.9848	5.00443	5.03402	5.09377
336	4.9834	5.00301	5.03257	5.09225
337	4.98199	5.00158	5.03111	5.09073
338	4.98058	5.00014	5.02965	5.0892
339	4.97916	4.9987	5.02817	5.08765
340	4.97773	4.99725	5.02668	5.08609
341	4.97629	4.99579	5.02519	5.08452
342	4.97484	4.99432	5.02368	5.08295
343	4.97338	4.99283	5.02217	5.08137
344	4.97191	4.99134	5.02064	5.07978
345	4.97043	4.98984	5.0191	5.07815
346	4.96894	4.98833	5.01755	5.07649
347	4.96744	4.98681	5.01599	5.07483
348	4.96594	4.98527	5.01443	5.07326
349	4.96441	4.98371	5.01287	5.07163
350	4.96286	4.98215	5.01129	5.07002
351	4.96129	4.9806	5.00965	5.06837
352	4.95976	4.97909	5.00795	5.06671
353	4.95827	4.97753	5.00629	5.06501
354	4.95678	4.97594	5.00478	5.06338
355	4.9552	4.97437	5.00325	5.0617
356	4.95325	4.97277	5.00278	5.07189
357	4.95132	4.97098	5.00262	5.07421
358	4.94988	4.9704	5.00323	5.07737
359	4.9494	4.9706	5.00464	5.08136

301	4.03819	3.61747	3.27519	4.36637	8.19463
302	4.01714	3.59281	3.26659	4.36332	8.19639
303	3.99609	3.56816	3.25799	4.34025	8.19814
304	3.97504	3.54351	3.24939	4.33718	8.19989
305	3.95398	3.51885	3.24079	4.3141	8.20165
306	3.93293	3.4942	3.23219	4.30102	8.17938
307	3.91188	3.46955	3.22358	4.29794	8.18098
308	3.89083	3.4449	3.21498	4.27487	8.18258
309	3.86978	3.42024	3.20638	4.2718	8.18418
310	3.84873	3.39559	3.19778	4.24874	8.18577
311	3.82768	3.37094	3.18918	4.23568	8.18737
312	3.80671	3.34636	3.18161	4.25262	8.16498
313	3.78582	3.32205	3.17506	4.20957	8.16642
314	3.76493	3.29774	3.16852	4.20652	8.16787
315	3.74405	3.27343	3.16198	4.18348	8.16931
316	3.72316	3.24912	3.15543	4.18045	8.17076
317	3.70227	3.22481	3.14889	4.15743	8.1722
318	3.68139	3.2005	3.14234	4.14444	8.14939
319	3.6605	3.17619	3.1358	4.14148	8.15068
320	3.63961	3.15188	3.12926	4.11855	8.15198
321	3.61872	3.12757	3.12271	4.11562	8.15327
322	3.59784	3.10326	3.11617	4.09274	8.15456
323	3.57695	3.07894	3.10963	4.0798	8.15585
324	3.55606	3.05463	3.10426	4.09691	8.13398
325	3.53517	3.03032	3.10008	4.05402	8.13513
326	3.51428	3.00601	3.09589	4.05115	8.13628
327	3.49339	2.9817	3.0917	4.02843	8.13743
328	3.4725	2.9574	3.08752	4.02586	8.13858
329	3.45161	2.9331	3.08333	4.00344	8.13973
330	3.43072	2.9088	3.07915	3.99116	8.11896
331	3.40983	2.8845	3.07496	3.98902	8.11998
332	3.38894	2.8602	3.07078	3.98701	8.121
333	3.36805	2.8359	3.06659	3.96506	8.12201
334	3.34716	2.8116	3.06241	3.94315	8.12303
335	3.32627	2.7873	3.05822	3.9313	8.12405
336	3.30538	2.763	3.05403	3.9495	8.1018
337	3.28449	2.7387	3.04984	3.90775	8.10268
338	3.2636	2.7144	3.04565	3.90605	8.10356
339	3.24271	2.6901	3.04146	3.88433	8.10444
340	3.22182	2.6658	3.03727	3.88259	8.10532
341	3.20093	2.6415	3.03308	3.86084	8.1062
342	3.18004	2.6172	3.02889	3.84913	8.08171
343	3.15915	2.5929	3.0247	3.84745	8.08244
344	3.13826	2.5686	3.02052	3.82582	8.08317
345	3.11737	2.5443	3.01633	3.82426	8.0839
346	3.09648	2.5200	3.01214	3.8028	8.08464
347	3.07559	2.4957	3.00795	3.79142	8.08537
348	3.05470	2.4714	3.00376	3.81012	8.06719
349	3.03381	2.4471	3.00000	3.76892	8.06781
350	3.01292	2.4228	3.00000	3.76779	8.06843
351	3.00000	2.4000	3.00000	3.74795	8.06906
352	3.00000	2.4000	3.00000	3.7494	8.06968
353	3.00000	2.4000	3.00000	3.73212	8.0703
354	3.00000	2.4000	3.00000	3.72594	8.0649
355	3.00000	2.4000	3.00000	3.73085	8.06549
356	3.00000	2.4000	3.00000	3.71684	8.06608
357	3.00000	2.4000	3.00000	3.72301	8.06666
358	3.00000	2.4000	3.00000	3.70934	8.06725
359	3.00000	2.4000	3.00000	3.70612	8.06784

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	16,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.940	Dated Date:	8/12/2005

Class Name	M-1	M-2	M-3	M-4	M-5	M-6	B-1	B-2	B-3	B-4	B-5	B-6	B-7
BE Type:	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Lo	1st Prin Lo	1st Prin Loss	1st Prin Lo	1st Prin Lo	1st Prin Lo	1st Prin Lo
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stepdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Indexes													
Index Shift(bp):	0	0	0	0	0	0	0	0	0	0	0	0	0
LIB1	3.48	3.48	3.48	3.48	3.48	3.48	forward	forward	forward	forward	forward	forward	forward
LIB3	3.6579	3.6579	3.6579	3.6579	3.6579	3.6579	2	2	2	2	2	2	2
LIB6	3.88	3.88	3.88	3.88	3.88	3.88	forward	forward	forward	forward	forward	forward	forward
LIB1Y	4.12	4.12	4.12	4.12	4.12	4.12	forward	forward	forward	forward	forward	forward	forward
TSY3M	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY1	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY3	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY5	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY8	2	2	2	2	2	2	2	2	2	2	2	2	2
COFI	2	2	2	2	2	2	2	2	2	2	2	2	2
PRIM	2	2	2	2	2	2	2	2	2	2	2	2	2
CD8	2	2	2	2	2	2	2	2	2	2	2	2	2
Group Scenario													
Group Name:	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM	G ARM
Prepay Type:	CPR	CPR	CPR	CPR	CPR	CPR	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	28	28	28	28	28	28	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	30	30	30	30	30	30	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX	G FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1
Prepay Rate:	100	100	100	100	100	100	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	30	30	30	30	30	30	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:

CLASS_NAME	M-1	M-2	M-3	M-4	M-5	M-6	B-1	B-2	B-3	B-4	B-5	B-6	B-7
BREAK_EVEN_RATE			34.9	31.2	26	22.7	20.3	11.9	10.6	9.3	8.3	7.2	6.3
WAL	5.47754557	6.70820429	8.32231627	8.54073014	9.67803423	10.618338	10.81459	12.20541	12.6679176	13.19567	12.90657	13.55514	14.44182
PRICE	100	100	100	100	100	100	100	100	100	100	100	100	100
YIELD	4.13881393	4.17118921	4.2285505	4.36759688	4.41583729	4.5098025	6.394046	6.567746	7.06025299	6.741311	6.730896	6.736897	6.746782
MOD_DURATION	4.80562141	5.73495422	6.89287812	6.99506853	7.74061488	8.3009226	7.720542	8.307149	8.24391826	8.520684	8.418862	8.671884	9.019793
MAC_DURATION	4.90506928	5.85456212	7.03861254	7.14782672	7.91152136	8.4881002	7.867369	8.579946	8.534939	8.807887	8.702195	8.963992	9.324065
CONVEXITY	0.27914058	0.39838	0.57101279	0.59464665	0.7292774	0.8441864	0.763752	0.904531	0.90987841	0.978005	0.9463	1.016413	1.109527
DISCOUNT_MARGIN	56.51960414	59.65036898	65.16674299	78.63527489	83.31656276	92.416142	164.4894	177.706	224.4489311	0	0	0	0
EFFECTIVE_RESET	62.35418847	65.53715797	71.17517125	84.83549655	89.57317831	88.798526	173.5105	188.9827	234.415641	0	0	0	0
DV01	0.04805621	0.05734954	0.06892878	0.06995069	0.07740615	0.0830092	0.077205	0.083071	0.08243918	0.085207	0.084189	0.086719	0.090198
ACCRUED_INTEREST	0	0	0	0	0	0	0	0	0	0	0	0	0
PROCEEDS	16051000	14777000	6370000	10446000	7389000	5860000	7389000	5605000	5605000	4618661	5132293	5132287	3849187
PRINCIPAL_LOSS	0	0.00000001	0	0	0	0	0	0	0	0	0	0	0
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0	0	0	0	0	0	0	0
PRINCIPAL_WINDOW	53-129	64-176	84-152	84-176	97-174	107-183	108-188	120-276	124-314	133-231	133-203	137-229	149-230
PRINCIPAL_MONTHS	77	113	69	93	78	77	61	157	191	99	71	93	82
CASHFLOW_WINDOW	1-129	1-176	1-152	1-176	1-174	1-183	1-188	1-276	1-314	1-231	1-203	1-229	1-233
CASHFLOW_PERIODS	129	176	152	176	174	183	188	276	314	231	203	229	233
COLLATERAL_LOSS	104351514.2	92936074.57	87859645.83	79682390.8	73715765.85	68916401	58636361	53560946	48222676.36	43923705	38987004	34775099	32364166
COLLATERAL_LOSS_PCT	20.47857036	18.23833566	17.24210667	15.63735283	14.46642638	13.52457	11.50715	10.51112	9.46350878	8.619853	7.651045	6.824475	6.351339

119	4.96901	4.9944	5.03344	5.11164	118	5.18195	4.86951	5.46492	4.92391	8.03307	9.19529
119	4.97378	4.99445	5.03814	5.11625	119	5.21694	4.88608	5.46704	4.93894	8.04377	9.21595
120	4.97849	5.00413	5.04277	5.12079	120	5.23574	4.90125	5.46863	4.98357	8.07972	9.21448
121	4.98313	5.00873	5.04733	5.12526	121	5.25355	4.91176	5.46968	4.9678	8.09083	9.23477
122	4.98769	5.01326	5.05182	5.12966	122	5.27196	4.92227	5.47073	4.99164	8.10195	9.25506
123	4.99218	5.01772	5.05625	5.13399	123	5.24837	4.93312	5.47173	4.99451	8.11307	9.27534
124	4.99661	5.02213	5.06061	5.13826	124	5.26656	4.94509	5.47268	5.01643	8.12418	9.29563
125	5.00097	5.02647	5.06491	5.14245	125	5.29469	4.96838	5.47421	5.02752	8.12479	9.26614
126	5.00528	5.03075	5.06914	5.14658	126	5.29639	4.97759	5.47441	5.04685	8.13552	9.28532
127	5.00952	5.03496	5.07329	5.15064	127	5.29639	4.97759	5.47441	5.04685	8.13552	9.28532
128	5.0137	5.0391	5.07738	5.15463	128	5.29808	4.9866	5.47462	5.04537	8.14324	9.30451
129	5.01781	5.04317	5.0814	5.15855	129	5.30501	4.99694	5.47478	5.06377	8.15397	9.32369
130	5.02185	5.04717	5.08535	5.16241	130	5.31718	5.01014	5.47491	5.06203	8.1647	9.34287
131	5.02581	5.05111	5.08924	5.16619	131	5.32935	5.02333	5.47504	5.07018	8.17542	9.36205
132	5.0297	5.05496	5.09306	5.16991	132	5.3404	5.03593	5.47397	5.10821	8.18667	9.38129
133	5.03333	5.05877	5.09681	5.17357	133	5.35033	5.04654	5.4717	5.08612	8.19899	9.33109
134	5.0373	5.06251	5.10051	5.17717	134	5.36026	5.05716	5.46943	5.10391	8.18032	9.34924
135	5.04102	5.06619	5.10413	5.18069	135	5.37017	5.06777	5.46716	5.10173	8.19065	9.3674
136	5.04467	5.06981	5.10769	5.18416	136	5.38007	5.07838	5.46487	5.11958	8.20098	9.38565
137	5.04825	5.07335	5.11119	5.18756	137	5.38997	5.08898	5.46259	5.11746	8.2113	9.4037
138	5.05177	5.07683	5.11463	5.19089	138	5.39984	5.09946	5.45983	5.12497	8.19357	9.3545
139	5.05522	5.08025	5.118	5.19416	139	5.4067	5.1095	5.4566	5.1421	8.20349	9.37168
140	5.05861	5.08361	5.12131	5.19737	140	5.41456	5.11953	5.45337	5.13887	8.21341	9.38887
141	5.06193	5.08691	5.12457	5.20052	141	5.42242	5.12857	5.45013	5.15544	8.22334	9.40605
142	5.06521	5.09016	5.12776	5.20361	142	5.43028	5.13961	5.4469	5.15163	8.23326	9.42323
143	5.06842	5.09334	5.13089	5.20664	143	5.43814	5.14965	5.44367	5.15804	8.24318	9.44042
144	5.07159	5.09646	5.13395	5.20962	144	5.44669	5.15937	5.43994	5.19414	8.22318	9.39021
145	5.07468	5.09952	5.13696	5.21253	145	5.45494	5.16805	5.4357	5.17014	8.23269	9.40647
146	5.07771	5.10251	5.1399	5.21539	146	5.46019	5.17672	5.43147	5.18604	8.2422	9.42272
147	5.08067	5.10544	5.14278	5.21818	147	5.46743	5.1854	5.42723	5.18178	8.25171	9.43887
148	5.08358	5.10832	5.14562	5.22092	148	5.47467	5.19407	5.42298	5.19735	8.26122	9.45523
149	5.08643	5.11113	5.14839	5.22359	149	5.4819	5.20275	5.41873	5.19276	8.27073	9.47148
150	5.08922	5.1139	5.15112	5.2262	150	5.48867	5.21138	5.41398	5.19806	8.28484	9.4861
151	5.09197	5.11662	5.1538	5.22875	151	5.49496	5.21986	5.40874	5.21326	8.29557	9.49396
152	5.09466	5.11929	5.15643	5.23123	152	5.50126	5.22833	5.40349	5.20886	8.26666	9.45032
153	5.0973	5.12191	5.15899	5.23365	153	5.50755	5.23681	5.39824	5.22332	8.27575	9.46567
154	5.0999	5.12448	5.16149	5.23601	154	5.51384	5.24529	5.39299	5.21814	8.28484	9.48102
155	5.10245	5.12699	5.16392	5.2383	155	5.52014	5.25377	5.3871	5.22281	8.29393	9.49637
156	5.10495	5.12944	5.16628	5.24052	156	5.52589	5.26203	5.3814	5.25739	8.26973	9.44286
157	5.10738	5.1318	5.16858	5.24268	157	5.53112	5.26953	5.37395	5.23187	8.2784	9.45734
158	5.10972	5.13408	5.17078	5.24478	158	5.53634	5.27704	5.3665	5.24625	8.28706	9.47181
159	5.11198	5.1363	5.17293	5.24682	159	5.54155	5.28455	5.35904	5.24046	8.29573	9.48629
160	5.11417	5.13845	5.17502	5.24882	160	5.54676	5.29204	5.35157	5.25449	8.30433	9.50076
161	5.1163	5.14053	5.17705	5.25072	161	5.55196	5.29953	5.3441	5.24833	8.31306	9.51524
162	5.11837	5.14256	5.17903	5.25258	162	5.55669	5.30678	5.33611	5.25207	8.28686	9.45956
163	5.12038	5.14454	5.18056	5.25439	163	5.56092	5.31327	5.32759	5.2657	8.29509	9.47318
164	5.12234	5.14647	5.18283	5.25614	164	5.56516	5.31977	5.31907	5.25922	8.30333	9.48679
165	5.12425	5.14834	5.18465	5.25784	165	5.56944	5.32626	5.31056	5.27257	8.31157	9.50041
166	5.12611	5.15017	5.18642	5.25948	166	5.57363	5.33275	5.30204	5.26577	8.31981	9.51402
167	5.12792	5.15195	5.18813	5.26107	167	5.57787	5.33924	5.29352	5.2688	8.32804	9.52764
168	5.12969	5.15366	5.18978	5.26261	168	5.58149	5.34522	5.28446	5.30174	8.33014	9.46983
169	5.13139	5.15532	5.19137	5.2641	169	5.58445	5.34955	5.27486	5.27457	8.30795	9.4826
170	5.13303	5.15692	5.19291	5.26554	170	5.5875	5.35388	5.26526	5.2873	8.31576	9.49537
171	5.13461	5.15846	5.1944	5.26692	171	5.5906	5.3582	5.25565	5.27985	8.32356	9.50814
172	5.13614	5.15995	5.19584	5.26824	172	5.59349	5.36252	5.24604	5.29222	8.33137	9.52091
173	5.13762	5.1614	5.19724	5.26951	173	5.59647	5.36684	5.23642	5.28441	8.33918	9.53368
174	5.13905	5.16279	5.19858	5.27071	174	5.59941	5.37108	5.22627	5.28648	8.30982	9.47339
175	5.14043	5.16414	5.19989	5.27187	175	5.6008	5.37505	5.21559	5.29842	8.31721	9.48532
176	5.14177	5.16545	5.20114	5.27296	176	5.60268	5.37902	5.20491	5.29025	8.32459	9.49726
177	5.14307	5.16672	5.20234	5.27399	177	5.60457	5.38299	5.19424	5.30191	8.33198	9.5092
178	5.14432	5.16794	5.20348	5.27496	178	5.60645	5.38695	5.18356	5.29342	8.33936	9.52113

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	16,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.940	Dated Date:	8/12/2005

Class Name:	M-1	M-2	M-3	M-4	M-5	M-6	B-1	B-2	B-3	B-4	B-5	B-6	B-7
BE Type:	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Lo	1st Prin Lo	1st Prin Loss	1st Prin Lo	1st Prin Lo	1st Prin Lo	1st Prin Loss
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stepdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

Indexes													
Index Shift(bp):	0	0	0	0	0	0	0	0	0	0	0	0	0
LIB1	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB3	2	2	2	2	2	2	2	2	2	2	2	2	2
LIB5	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
LIB1Y	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward	forward
TSY3M	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY1	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY3	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY5	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY6	2	2	2	2	2	2	2	2	2	2	2	2	2
CORI	2	2	2	2	2	2	2	2	2	2	2	2	2
PRIM	2	2	2	2	2	2	2	2	2	2	2	2	2
CD6	2	2	2	2	2	2	2	2	2	2	2	2	2

Group Scenario													
Group Name:	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM
Prepay Type:	CPR	CPR	CPR	CPR	CPR	CPR	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	28	28	28	28	28	28	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	40	40	40	40	40	40	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1
Prepay Rate:	100	100	100	100	100	100	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	40	40	40	40	40	40	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:	M-1	M-2	M-3	M-4	M-5	M-6	B-1	B-2	B-3	B-4	B-5	B-6	B-7
CLASS_NAME													
BREAKEVEN_RATE	26.5	21.3	19.4	16.4	14.4	13	11.9	10.6	9.3	8.3	7.2	6.3	5.8
WAL	7.555995	8.57846247	10.76820275	10.51367452	11.54790537	12.850688	10.81459	12.20541	12.6679176	13.19567	12.90657	13.55514	14.44182
PRICE	100	100	100	100	100	100	100	100	100	100	100	100	100
YIELD	5.173188	5.23850629	5.36654622	5.49576012	5.57161288	5.7002591	6.394046	6.567746	7.06025299	6.741311	6.730896	6.736897	6.746782
MOD_DURATION	6.13554526	6.79004679	8.06646599	7.89796342	8.42370545	9.0205666	7.720542	8.307149	8.24391826	8.520684	8.418862	8.671884	9.019793
MAC_DURATION	6.29424691	6.9678953	8.2829113	8.08416562	8.65837358	9.2779644	7.967369	8.579946	8.534939	8.807887	8.702195	8.963992	9.324065
CONVEXITY	0.46377926	0.57025992	0.81704642	0.78065625	0.89721768	1.0485001	0.763752	0.904531	0.90987841	0.978005	0.9483	1.016413	1.109527
DISCOUNT_MARGIN	58.61989878	59.34373405	64.89881076	78.17072264	82.64877051	91.831551	164.4894	177.706	224.4489311	0	0	0	0
EFFECTIVE_RESET	63.94006241	66.77280489	72.48828412	85.93797594	90.52116332	99.904308	173.5105	186.8827	234.415641	0.085207	0.084189	0.086719	0.090198
DV01	0.06135545	0.06790047	0.08066466	0.07867963	0.08423705	0.0902057	0.077205	0.083071	0.08243918	0.3266073	36292.86	36287.34	27188.52
ACCURED_INTEREST	0	0	0	0	0	0	0	0	0	0	0	0	0
PROCEEDS	16051000	14777000	6370000	10446000	7389000	5860000	7389000	5605000	5605000	4618661	5132293	5132287	3849187
PRINCIPAL_LOSS	0	0.00000001	0	0.00000001	0	0	0	0	0	0	0	0	0
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0	0	0	0	0	0	0	0
PRINCIPAL_WINDOW	72-164	82-172	107-225	102-223	116-199	128-267	108-188	120-276	124-314	133-231	133-203	137-229	149-230
PRINCIPAL_MONTHS	93	91	119	122	84	140	81	157	191	99	71	93	82
CASHFLOW_WINDOW	1-164	1-172	1-225	1-223	1-199	1-267	1-188	1-276	1-314	1-231	1-203	1-229	1-233
CASHFLOW_PERIODS	164	172	225	223	199	267	188	276	314	231	203	229	233
COLLATERAL_LOSS	107383999.4	94637220.67	89353094.92	80181314.99	73417884.04	68329958	58636361	53560946	48222676.36	43923705	38987004	34775099	32364166
COLLATERAL_LOSS_PCT	21.07368354	18.57217882	17.53519012	15.73526473	14.40796826	13.409483	11.50715	10.51112	9.48350878	8.619853	7.851045	6.824475	6.351339

118	4.96901	4.9947	5.03344	5.11164	9.19529
119	4.97378	4.99945	5.03814	5.11625	9.21595
120	4.97849	5.00413	5.04277	5.12079	9.21448
121	4.98313	5.00873	5.04733	5.12526	9.23477
122	4.98769	5.01328	5.05182	5.12966	9.25506
123	4.99218	5.01772	5.05625	5.13399	9.27534
124	4.99661	5.02213	5.06061	5.13826	9.29563
125	5.00097	5.02647	5.06491	5.14245	9.31591
126	5.00528	5.03075	5.06914	5.14658	9.26614
127	5.00952	5.03496	5.07329	5.15064	9.28532
128	5.0137	5.0391	5.07738	5.15463	9.30451
129	5.01781	5.04317	5.0814	5.15855	9.32369
130	5.02185	5.04717	5.08535	5.16241	9.34287
131	5.02581	5.0511	5.08924	5.16624	9.36205
132	5.0297	5.05496	5.09306	5.16991	9.31293
133	5.03353	5.05877	5.09681	5.17357	9.33109
134	5.0373	5.06251	5.10051	5.17717	9.34924
135	5.04102	5.06619	5.10413	5.18069	9.3674
136	5.04467	5.06981	5.10769	5.18416	9.38555
137	5.04825	5.07335	5.11119	5.18756	9.4037
138	5.05177	5.07683	5.11463	5.19089	9.35445
139	5.05522	5.08025	5.118	5.19416	9.37168
140	5.05861	5.08361	5.12131	5.19737	9.38887
141	5.06193	5.08691	5.12457	5.20052	9.40605
142	5.06521	5.09016	5.12776	5.20361	9.42323
143	5.06842	5.09334	5.13089	5.20664	9.44042
144	5.07159	5.09646	5.13395	5.20962	9.39021
145	5.07468	5.09952	5.13696	5.21253	9.40647
146	5.07771	5.10251	5.1399	5.21539	9.42272
147	5.08067	5.10544	5.14278	5.21818	9.43897
148	5.08358	5.10832	5.14562	5.22092	9.45523
149	5.08643	5.11113	5.14839	5.22359	9.47148
150	5.08922	5.1139	5.15112	5.2262	9.41961
151	5.09197	5.11662	5.1538	5.22875	9.43496
152	5.09466	5.11929	5.15643	5.23123	9.45032
153	5.0973	5.12191	5.15899	5.23365	9.46567
154	5.0999	5.12448	5.16149	5.23601	9.49637
155	5.10245	5.12699	5.16392	5.2383	9.45734
156	5.10495	5.12944	5.16628	5.24052	9.44286
157	5.10738	5.1318	5.16856	5.24268	9.47181
158	5.10972	5.13408	5.17078	5.24478	9.48102
159	5.11198	5.13645	5.17293	5.24682	9.49629
160	5.11417	5.13845	5.17502	5.2488	9.50076
161	5.1163	5.14053	5.17705	5.25072	9.51524
162	5.11837	5.14256	5.17903	5.25258	9.48629
163	5.12038	5.14454	5.18096	5.25439	9.50076
164	5.12234	5.14647	5.18283	5.25614	9.45956
165	5.12425	5.14834	5.18465	5.25784	9.47318
166	5.12611	5.15017	5.18642	5.25948	9.48679
167	5.12792	5.15195	5.18813	5.26107	9.50041
168	5.12969	5.15366	5.18978	5.26261	9.51402
169	5.13139	5.15532	5.19137	5.2641	9.52764
170	5.13303	5.15692	5.19291	5.26554	9.46983
171	5.13461	5.15846	5.1944	5.26692	9.4826
172	5.13614	5.15995	5.19584	5.26824	9.49537
173	5.13762	5.1614	5.19724	5.26951	9.50814
174	5.13905	5.16279	5.19858	5.27071	9.53368
175	5.14043	5.16414	5.19989	5.27187	9.47339
176	5.14177	5.16545	5.20114	5.27296	9.48532
177	5.14307	5.16672	5.20234	5.27399	9.49726
178	5.14432	5.16794	5.20348	5.27496	9.5092
					9.52113

118	5.18795	4.86951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.95357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.99164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.26656	4.94509	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.12179
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.9868	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.07821	8.15967
133	5.35033	5.04654	5.4717	5.08612	8.16999
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.10173	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.38997	5.08898	5.46259	5.11746	8.2113
138	5.39984	5.09946	5.45983	5.12497	8.19357
139	5.4097	5.1095	5.4566	5.1421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4469	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44599	5.15937	5.43994	5.19414	8.22318
145	5.45294	5.16805	5.4357	5.17014	8.23269
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48867	5.21138	5.41398	5.19806	8.24848
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50126	5.22833	5.40349	5.20836	8.26666
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52589	5.26203	5.3814	5.26739	8.26973
157	5.53112	5.26953	5.37395	5.23187	8.2784
158	5.53634	5.27704	5.3665	5.24625	8.28706
159	5.54155	5.28455	5.35904	5.24046	8.29573
160	5.54676	5.29204	5.35157	5.25449	8.30439
161	5.55196	5.29953	5.3441	5.24833	8.31306
162	5.55669	5.30678	5.33611	5.25207	8.28686
163	5.56092	5.31327	5.32759	5.2657	8.29509
164	5.56516	5.31977	5.31907	5.25922	8.30333
165	5.5694	5.32626	5.31056	5.27257	8.31157
166	5.57363	5.33275	5.30204	5.26577	8.31981
167	5.57787	5.33924	5.29352	5.2688	8.32804
168	5.58149	5.34522	5.28446	5.30174	8.30014
169	5.5845	5.34955	5.27486	5.27457	8.30795
170	5.5875	5.35388	5.26526	5.2873	8.31576
171	5.5905	5.3582	5.25565	5.27985	8.32356
172	5.59349	5.36252	5.24604	5.29222	8.33137
173	5.59647	5.36684	5.23642	5.28441	8.33918
174	5.59941	5.37108	5.22627	5.28648	8.30982
175	5.6008	5.37505	5.21559	5.29842	8.31721
176	5.60268	5.37902	5.20491	5.29025	8.32459
177	5.60457	5.38299	5.19424	5.30191	8.33196
178	5.60645	5.38695	5.18356	5.29342	8.33936

240	5.12888	5.14981	5.16144	5.24543
241	5.12754	5.14848	5.1801	5.24405
242	5.12622	5.14716	5.17877	5.24267
243	5.12492	5.14585	5.17744	5.24128
244	5.12362	5.14454	5.17611	5.23989
245	5.12232	5.14323	5.17477	5.23848
246	5.12103	5.14192	5.17343	5.23707
247	5.11973	5.1406	5.17208	5.23564
248	5.11842	5.13927	5.17072	5.2342
249	5.11711	5.13794	5.16935	5.23275
250	5.11578	5.13659	5.16796	5.23128
251	5.11444	5.13523	5.16656	5.22979
252	5.1131	5.13385	5.16515	5.22829
253	5.11174	5.13247	5.16372	5.22677
254	5.11036	5.13106	5.16227	5.22523
255	5.10897	5.12964	5.16081	5.22368
256	5.10756	5.12821	5.15933	5.22211
257	5.10614	5.12676	5.15783	5.22052
258	5.1047	5.12529	5.15632	5.21891
259	5.10324	5.1238	5.15479	5.21728
260	5.10177	5.1223	5.15324	5.21564
261	5.10028	5.12078	5.15167	5.21398
262	5.09877	5.11924	5.15009	5.2123
263	5.09725	5.11769	5.14849	5.2106
264	5.09571	5.11612	5.14687	5.20889
265	5.09415	5.11453	5.14523	5.20719
266	5.09257	5.11292	5.14358	5.2054
267	5.09098	5.11129	5.14191	5.20363
268	5.08937	5.10965	5.14022	5.20185
269	5.08774	5.10799	5.13851	5.20004
270	5.0861	5.10632	5.13679	5.19823
271	5.08443	5.10462	5.13505	5.19642
272	5.08275	5.10291	5.13329	5.19461
273	5.08106	5.10118	5.13151	5.19282
274	5.07934	5.09944	5.12972	5.19104
275	5.07762	5.09768	5.12791	5.18928
276	5.07588	5.0959	5.1261	5.18754
277	5.07411	5.0941	5.12431	5.18582
278	5.07232	5.09229	5.12255	5.18414
279	5.07051	5.09051	5.12082	5.18249
280	5.06874	5.08878	5.11914	5.18087
281	5.06702	5.08709	5.11752	5.17928
282	5.06535	5.08547	5.11593	5.17772
283	5.06374	5.08389	5.11439	5.17617
284	5.06218	5.08236	5.11287	5.17465
285	5.06067	5.08086	5.11137	5.17313
286	5.05918	5.07938	5.10989	5.17162
287	5.05772	5.07792	5.10842	5.17011
288	5.05627	5.07647	5.10696	5.1686
289	5.05483	5.07502	5.1055	5.16709
290	5.0534	5.07358	5.10404	5.16557
291	5.05197	5.07215	5.10258	5.16404
292	5.05055	5.07071	5.10111	5.16251
293	5.04912	5.06926	5.09964	5.16097
294	5.04769	5.06781	5.09816	5.15942
295	5.04625	5.06636	5.09667	5.15786
296	5.04481	5.06489	5.09517	5.15628
297	5.04336	5.06342	5.09366	5.1547
298	5.0419	5.06193	5.09214	5.1531
299	5.04043	5.06044	5.09061	5.15149
300	5.03895	5.05893	5.08907	5.14987

240	5.20764	4.97738	4.17481	5.10424	8.29385
241	5.19123	4.95826	4.15585	5.06548	8.29757
242	5.17483	4.93915	4.13688	5.06666	8.30129
243	5.15843	4.92003	4.11792	5.04763	8.305
244	5.14203	4.90091	4.09896	5.04838	8.30872
245	5.12562	4.8818	4.08	5.02893	8.31243
246	5.10922	4.86268	4.06104	5.01928	8.28712
247	5.09282	4.84357	4.04207	5.01942	8.2906
248	5.07642	4.82445	4.02311	4.99937	8.29408
249	5.06001	4.80533	4.00415	4.99925	8.29756
250	5.04361	4.78622	3.98519	4.97909	8.30104
251	5.02721	4.7671	3.96623	4.96887	8.30452
252	5.00995	4.74753	3.9486	4.98859	8.27987
253	4.99182	4.72644	3.93232	4.94826	8.28313
254	4.9737	4.70535	3.91603	4.94787	8.28638
255	4.95558	4.68427	3.89974	4.92734	8.28964
256	4.93745	4.66318	3.88346	4.92667	8.2929
257	4.91933	4.6421	3.86717	4.90585	8.29616
258	4.90121	4.62101	3.85089	4.89491	8.27195
259	4.88308	4.59993	3.8346	4.89384	8.275
260	4.86496	4.57884	3.81831	4.87264	8.27804
261	4.84684	4.55776	3.80203	4.87141	8.28109
262	4.82871	4.53667	3.78574	4.85014	8.28414
263	4.81059	4.51559	3.76945	4.83884	8.28718
264	4.79178	4.49413	3.75357	4.8575	8.26291
265	4.77279	4.47147	3.7381	4.81613	8.26575
266	4.75279	4.4488	3.72262	4.81473	8.26859
267	4.7333	4.42613	3.70714	4.79319	8.27143
268	4.71381	4.40346	3.69166	4.79153	8.27427
269	4.69432	4.3808	3.67619	4.76973	8.27711
270	4.67482	4.35813	3.66071	4.75783	8.25233
271	4.65533	4.33546	3.64523	4.75583	8.25496
272	4.63584	4.3128	3.62976	4.73372	8.2576
273	4.61634	4.29013	3.61428	4.73159	8.26024
274	4.59685	4.26746	3.5988	4.70944	8.26287
275	4.57736	4.2448	3.58333	4.69725	8.26551
276	4.55738	4.22186	3.56919	4.71504	8.24118
277	4.53692	4.19805	3.5564	4.6728	8.24362
278	4.51645	4.17424	3.54361	4.67053	8.24606
279	4.49599	4.15042	3.53082	4.64819	8.2485
280	4.47552	4.12661	3.51803	4.64578	8.25095
281	4.45506	4.1028	3.50524	4.62329	8.25339
282	4.4346	4.07899	3.49245	4.61073	8.22932
283	4.41413	4.05517	3.47966	4.60811	8.23157
284	4.39367	4.03136	3.46686	4.58542	8.23383
285	4.3732	4.00755	3.45407	4.58271	8.23608
286	4.35274	3.98374	3.44128	4.55999	8.23834
287	4.33228	3.95992	3.42849	4.54725	8.24059
288	4.31153	3.93596	3.41651	4.56449	8.21739
289	4.29051	3.91147	3.40535	4.52172	8.21947
290	4.26949	3.88699	3.39418	4.51894	8.22155
291	4.24846	3.86251	3.38301	4.49612	8.22363
292	4.22744	3.83802	3.37184	4.49327	8.22571
293	4.20642	3.81354	3.36068	4.47038	8.22779
294	4.18539	3.78906	3.34951	4.45746	8.20548
295	4.16437	3.76457	3.33834	4.4545	8.2074
296	4.14335	3.74009	3.32718	4.4315	8.20931
297	4.12233	3.71561	3.31601	4.4285	8.21123
298	4.1013	3.69113	3.30484	4.40548	8.21314
299	4.08028	3.66664	3.29368	4.39245	8.21505
300	4.05924	3.64212	3.28379	4.40942	8.19288

9.11877	9.12233	9.12589	9.12945	9.13301	9.13657	9.06728	9.07025	9.07322	9.07619	9.07916	9.08213	9.01697	9.01941	9.02184	9.02427	9.0267	9.02914	8.96884	8.97078	8.97273	8.97468	8.97663	8.97858	8.91948	8.92097	8.92246	8.92395	8.92544	8.92692	8.86882	8.86987	8.87092	8.87197	8.87302	8.87407	8.82063	8.82128	8.82194	8.82259	8.82325	8.8239	8.77643	8.77674	8.77706	8.77737	8.77769	8.778	8.73779	8.73782	8.73786	8.73789	8.73793	8.73796	8.70753	8.70736	8.70719	8.70702	8.70684	8.70667	8.67901
---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	---------	---------	---------	---------	-------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------

301	4.03819	3.61747	3.27519	4.36637	8.19463
302	4.01714	3.59281	3.26659	4.36332	8.19639
303	3.99609	3.56816	3.25799	4.34025	8.19814
304	3.97504	3.54351	3.24939	4.33718	8.19989
305	3.95398	3.51885	3.24079	4.31411	8.20165
306	3.93292	3.49421	3.23219	4.30102	8.17938
307	3.91188	3.46955	3.22358	4.29794	8.18098
308	3.89083	3.4449	3.21498	4.27487	8.18258
309	3.86978	3.42024	3.20638	4.2718	8.18418
310	3.84873	3.39559	3.19778	4.24874	8.18577
311	3.82768	3.37094	3.18918	4.23568	8.18737
312	3.80671	3.34636	3.18161	4.25262	8.16498
313	3.78582	3.32205	3.17506	4.20957	8.16642
314	3.76493	3.29774	3.16852	4.20652	8.16787
315	3.74405	3.27343	3.16198	4.18348	8.16931
316	3.72316	3.24912	3.15543	4.18045	8.17076
317	3.70227	3.22481	3.14889	4.15743	8.1722
318	3.68139	3.2005	3.14234	4.14444	8.14939
319	3.6605	3.17619	3.1358	4.14148	8.15068
320	3.63961	3.15188	3.12926	4.11855	8.15198
321	3.61872	3.12757	3.12271	4.11562	8.15327
322	3.59784	3.10326	3.11617	4.09271	8.15456
323	3.57695	3.07894	3.10963	4.0798	8.15585
324	3.55606	3.05463	3.10426	4.09691	8.13398
325	3.53517	3.03137	3.10008	4.05402	8.13513
326	3.51428	3.00791	3.09589	4.05115	8.13628
327	3.4934	2.98445	3.0917	4.02843	8.13743
328	3.4725	2.96099	3.08752	4.02586	8.13858
329	3.45161	2.93753	3.08333	4.00344	8.13973
330	3.43072	2.91407	3.07915	3.99116	8.11896
331	3.42283	2.89061	3.07496	3.98902	8.11998
332	3.40387	2.86715	3.07078	3.96701	8.121
333	3.38451	2.84369	3.06659	3.96506	8.12201
334	3.36536	2.82023	3.06241	3.94315	8.12303
335	3.3462	2.79677	3.05822	3.9313	8.12405
336	3.32605	2.77362	3.05508	3.9495	8.1018
337	3.30489	2.7515	3.05298	3.90775	8.10268
338	3.28374	2.72939	3.05087	3.90605	8.10356
339	3.26259	2.70727	3.04877	3.88433	8.10444
340	3.24144	2.68515	3.04667	3.88259	8.10532
341	3.22028	2.66303	3.04457	3.86084	8.1062
342	3.19913	2.64091	3.04247	3.84913	8.08171
343	3.17798	2.61879	3.04037	3.84745	8.08244
344	3.15683	2.59668	3.03826	3.82582	8.08317
345	3.13567	2.57456	3.03616	3.82426	8.0839
346	3.11452	2.55244	3.03406	3.8028	8.08464
347	3.09337	2.53032	3.03196	3.79142	8.08537
348	3.07003	2.51336	3.03091	3.81012	8.06719
349	3.04745	2.51336	3.0309	3.76892	8.06781
350	3.06898	2.51336	3.0309	3.76779	8.06843
351	3.06345	2.51336	3.0309	3.74795	8.06906
352	3.05793	2.51336	3.03089	3.7494	8.06968
353	3.0524	2.51336	3.03089	3.73212	8.0703
354	3.04964	2.51336	3.03089	3.72594	8.0649
355	3.04964	2.51336	3.03089	3.73085	8.06549
356	3.04964	2.51336	3.03089	3.71684	8.06608
357	3.04964	2.51336	3.03089	3.72301	8.06666
358	3.04964	2.51336	3.03089	3.70934	8.06725
359	3.04964	2.51336	3.03089	3.70612	8.06784

301	5.03745	5.05742	5.08751	5.14823
302	5.03595	5.05589	5.08594	5.14658
303	5.03443	5.05434	5.08439	5.14493
304	5.03292	5.05279	5.08276	5.14324
305	5.03136	5.05122	5.08115	5.14154
306	5.0298	5.04964	5.07953	5.13984
307	5.02823	5.04804	5.0779	5.13812
308	5.02665	5.04643	5.07625	5.13638
309	5.02506	5.04481	5.07458	5.13464
310	5.02345	5.04317	5.07291	5.13289
311	5.02183	5.04153	5.07122	5.13114
312	5.02019	5.03986	5.06951	5.12939
313	5.01854	5.03819	5.06779	5.12765
314	5.01689	5.0365	5.06606	5.12594
315	5.01521	5.0348	5.06432	5.12423
316	5.01352	5.03308	5.06258	5.12255
317	5.01181	5.03134	5.06086	5.1209
318	5.01009	5.02962	5.05916	5.11927
319	5.00837	5.02791	5.05745	5.11767
320	5.00668	5.02623	5.05587	5.1161
321	5.005	5.0246	5.0543	5.11456
322	5.00338	5.02303	5.05279	5.11304
323	5.00192	5.0215	5.05126	5.11154
324	5.00032	5.02002	5.04978	5.11005
325	4.99885	5.01855	5.04833	5.10857
326	4.9974	5.01711	5.04688	5.1071
327	4.99597	5.01568	5.04545	5.10563
328	4.99456	5.01427	5.04402	5.10417
329	4.99316	5.01286	5.0426	5.1027
330	4.99176	5.01146	5.04118	5.10122
331	4.99037	5.01006	5.03975	5.09975
332	4.98898	5.00865	5.03833	5.09826
333	4.98759	5.00725	5.0369	5.09677
334	4.9862	5.00584	5.03546	5.09528
335	4.98484	5.00443	5.03402	5.09377
336	4.9834	5.00301	5.03257	5.09225
337	4.98199	5.00158	5.03111	5.09073
338	4.98058	5.00014	5.02965	5.0892
339	4.97916	4.9987	5.02817	5.08765
340	4.97773	4.99725	5.02668	5.08609
341	4.97629	4.99579	5.02519	5.08452
342	4.97484	4.99432	5.02368	5.08295
343	4.97338	4.99283	5.02217	5.08137
344	4.97191	4.99134	5.02064	5.07978
345	4.97043	4.98984	5.0191	5.07815
346	4.96894	4.98833	5.01755	5.07649
347	4.96744	4.98681	5.01599	5.07483
348	4.96594	4.98527	5.01443	5.07326
349	4.96441	4.98371	5.01287	5.07168
350	4.96286	4.98215	5.01129	5.07062
351	4.96129	4.9806	5.00965	5.0697
352	4.95976	4.97909	5.00795	5.06914
353	4.95827	4.97753	5.00629	5.06801
354	4.95678	4.97594	5.00478	5.06693
355	4.95512	4.9743	5.00355	5.0703
356	4.95325	4.97227	5.00278	5.07189
357	4.95132	4.97098	5.00262	5.07421
358	4.94988	4.9704	5.00323	5.07737
359	4.94944	4.9706	5.00464	5.08136

Issue Abbrev: cbass05.cb4

Indicative			
Current Balance:	16,051,000.00	First Payment:	8/25/2005
Initial Coupon:	3.940	Dated Date:	8/12/2005

Class Name:	M-1	M-2	M-3	M-4	M-5	M-6	B-1	B-2	B-3	B-4	B-5	B-6	B-7
BE Type:	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Loss	1st Prin Lo	1st Prin Lo	1st Prin Loss	1st Prin Lo	1st Prin Lo	1st Prin Lo	1st Prin Los
BE Rounding:	1	1	1	1	1	1	1	1	1	1	1	1	1
Settlement:	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005	8/10/2005
Price:	100	100	100	100	100	100	100	100	100	100	100	100	100
Combined Prepay:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Stepdown:	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL	FAIL
Call:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Coupon History:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

Indexes													
Index Shift(bp):	0	0	0	0	0	0	0	0	0	0	0	0	0
LIB1	3.48	3.48	3.48	3.48	3.48	3.48	forward	forward	forward	forward	forward	forward	forward
LIB3	3.6579	3.6579	3.6579	3.6579	3.6579	3.6579	2	2	2	2	2	2	2
LIB6	3.88	3.88	3.88	3.88	3.88	3.88	forward	forward	forward	forward	forward	forward	forward
LIB1Y	4.12	4.12	4.12	4.12	4.12	4.12	forward	forward	forward	forward	forward	forward	forward
TSY3M	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY1	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY3	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY5	2	2	2	2	2	2	2	2	2	2	2	2	2
TSY6	2	2	2	2	2	2	2	2	2	2	2	2	2
COFI	2	2	2	2	2	2	2	2	2	2	2	2	2
PRIM	2	2	2	2	2	2	2	2	2	2	2	2	2
CD6	2	2	2	2	2	2	2	2	2	2	2	2	2

Group Scenario													
Group Name:	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM	G_ARM
Prepay Type:	CPR	CPR	CPR	CPR	CPR	CPR	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:													
Prepay Rate:	28	28	28	28	28	28	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	40	40	40	40	40	40	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO
Group Name:	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX	G_FIX
Prepay Type:	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV	PPV
PPV Name:	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1	PPV1
Prepay Rate:	100	100	100	100	100	100	100	100	100	100	100	100	100
Default Mode:	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR	CDR
Default Curve Name:													
Loss Severity:	40	40	40	40	40	40	40	40	40	40	40	40	40
Recovery Delay:	12	12	12	12	12	12	6	6	6	6	6	6	6
P&I Advancing:	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES	YES
Loss Advance Rate:	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
Default on Orig Balance:	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO	NO

BE Results:													
CLASS_NAME	M-1	M-2	M-3	M-4	M-5	M-6	B-1	B-2	B-3	B-4	B-5	B-6	B-7
BREAKVEN_RATE	27.9	22.7	20.7	17.7	15.7	14.3	11.9	10.6	9.3	8.3	7.2	6.3	5.8
WAL	7.42677339	8.42566012	10.32005368	10.15771326	11.19838215	12.502678	10.81459	12.20541	12.6679176	13.19567	12.90657	13.55514	14.44182
PRICE	100	100	100	100	100	100	100	100	100	100	100	100	100
YIELD	4.14301865	4.17156437	4.22954787	4.36817262	4.41548291	4.5127084	6.394046	6.567746	7.06025299	6.741311	6.730896	6.736897	6.746782
MOD_DURATION	6.26588678	6.96508632	8.21968705	8.0543539	8.69233451	9.3945572	7.720542	8.307149	8.24391826	8.520684	8.418862	8.671884	9.019793
MAC_DURATION	6.39568521	7.11036285	8.39351485	8.23026794	8.88423878	9.6055317	7.967369	8.579946	8.534939	8.807887	8.702195	8.963992	9.324065
CONVEXITY	0.4770047	0.58973516	0.82219101	0.79562329	0.92800116	1.1033671	0.763752	0.904531	0.90987841	0.978005	0.9463	1.016413	1.109527
DISCOUNT_MARGIN	58.90887024	59.65466979	65.29414655	78.70409687	83.28513607	92.680041	164.4894	177.706	224.4489311	0	0	0	0
EFFECTIVE_RESET	62.76823058	65.57448215	71.27353351	84.89234185	89.53860991	99.084006	173.5105	186.9827	234.415641	0	0	0	0
DV01	0.06265887	0.06965086	0.08219687	0.08054354	0.08892335	0.0939456	0.077205	0.083071	0.08243918	0.085207	0.084189	0.086719	0.090198
ACCRUED_INTEREST	0	0	0	0	0	0	0	0	0	32660.73	36292.86	36287.34	27186.52
PROCEEDS	16051000	14777000	6370000	10446000	7389000	5860000	7389000	5605000	5605000	4618661	5132293	5132287	3849167
PRINCIPAL_LOSS	0.00000001	0.00000001	0	0	0	0	0	0	0	0	0	0	0
PRINCIPAL_LOSS_PCT	0	0	0	0	0	0	0	0	0	0	0	0	0
PRINCIPAL_WINDOW	70-181	81-180	103-185	99-200	113-191	124-287	108-188	120-276	124-314	133-231	133-203	137-229	149-230
PRINCIPAL_MONTHS	112	100	83	102	79	144	81	157	191	99	71	93	82
CASHFLOW_WINDOW	1-181	1-180	1-185	1-200	1-191	1-267	1-188	1-276	1-314	1-231	1-203	1-229	1-233
CASHFLOW_PERIODS	181	180	185	200	191	267	188	276	314	231	203	229	233
COLLATERAL_LOSS	110438020.2	98267687.03	92994609.35	84273863.28	77861417.74	73047724	58636361	53560946	48222676.36	43923705	38987004	34775099	32364166
COLLATERAL_LOSS_PCT	21.673023	19.2885835	18.24982287	16.53841108	15.2799941	14.335328	11.50715	10.51112	9.46350878	8.619853	7.651045	6.824475	6.351339

118	4.96901	4.9947	5.03344	5.11164
119	4.97378	4.99945	5.03814	5.11625
120	4.97849	5.00413	5.04277	5.12079
121	4.98313	5.00873	5.04733	5.12526
122	4.98769	5.01326	5.05182	5.12966
123	4.99218	5.01772	5.05625	5.13399
124	4.99661	5.02213	5.06061	5.13826
125	5.00097	5.02647	5.06491	5.14245
126	5.00528	5.03075	5.06914	5.14658
127	5.00952	5.03496	5.07329	5.15064
128	5.0137	5.0391	5.07738	5.15463
129	5.01781	5.04317	5.0814	5.15855
130	5.02185	5.04717	5.08535	5.16241
131	5.02581	5.0511	5.08924	5.16619
132	5.0297	5.05496	5.09306	5.16991
133	5.03353	5.05877	5.09681	5.17357
134	5.0373	5.06251	5.10051	5.17717
135	5.04102	5.06619	5.10413	5.18069
136	5.04467	5.06981	5.10769	5.18416
137	5.04825	5.07335	5.11119	5.18756
138	5.05177	5.07683	5.11463	5.19089
139	5.05522	5.08025	5.118	5.19416
140	5.05861	5.08361	5.12131	5.19737
141	5.06193	5.08691	5.12457	5.20052
142	5.06521	5.09016	5.12776	5.20361
143	5.06842	5.09334	5.13089	5.20664
144	5.07159	5.09646	5.13395	5.20962
145	5.07468	5.09952	5.13696	5.21253
146	5.07771	5.10251	5.1399	5.21539
147	5.08067	5.10544	5.14278	5.21818
148	5.08358	5.10832	5.14562	5.22092
149	5.08643	5.11113	5.14839	5.22359
150	5.08922	5.1139	5.15112	5.2262
151	5.09197	5.11662	5.1538	5.22875
152	5.09466	5.11929	5.15643	5.23123
153	5.0973	5.12191	5.15899	5.23365
154	5.0999	5.12448	5.16149	5.23601
155	5.10245	5.12699	5.16392	5.2383
156	5.10495	5.12944	5.16628	5.24052
157	5.10738	5.1318	5.16856	5.24268
158	5.10972	5.13408	5.17078	5.24478
159	5.11198	5.1363	5.17293	5.24682
160	5.11417	5.13845	5.17502	5.2488
161	5.1163	5.14053	5.17705	5.25072
162	5.11837	5.14256	5.17903	5.25258
163	5.12038	5.14454	5.18096	5.25439
164	5.12234	5.14647	5.18283	5.25614
165	5.12425	5.14834	5.18465	5.25784
166	5.12611	5.15017	5.18642	5.25948
167	5.12792	5.15195	5.18813	5.26107
168	5.12969	5.15366	5.18978	5.26261
169	5.13139	5.15532	5.19137	5.2641
170	5.13303	5.15692	5.19291	5.26554
171	5.13461	5.15846	5.1944	5.26692
172	5.13614	5.15995	5.19584	5.26824
173	5.13762	5.1614	5.19724	5.26951
174	5.13905	5.16279	5.19858	5.27071
175	5.14043	5.16414	5.19989	5.27187
176	5.14177	5.16545	5.20114	5.27296
177	5.14307	5.16672	5.20234	5.27399
178	5.14432	5.16794	5.20348	5.27496

118	5.18795	4.86951	5.46492	4.92391	8.03307
119	5.21694	4.88608	5.46704	4.93894	8.04377
120	5.23274	4.90125	5.46863	4.96357	8.07972
121	5.23535	4.91176	5.46968	4.9678	8.09083
122	5.23796	4.92227	5.47073	4.99164	8.10195
123	5.24837	4.93312	5.47173	4.99451	8.11307
124	5.26656	4.94509	5.47268	5.01643	8.12418
125	5.28475	4.95706	5.47363	5.01738	8.1353
126	5.29469	4.96838	5.47421	5.02752	8.12179
127	5.29639	4.97759	5.47441	5.04685	8.13252
128	5.29808	4.98668	5.47462	5.04537	8.14324
129	5.30501	4.99694	5.47478	5.06377	8.15397
130	5.31718	5.01014	5.47491	5.06203	8.1647
131	5.32935	5.02333	5.47504	5.07018	8.17542
132	5.3404	5.03593	5.47397	5.10821	8.15967
133	5.35033	5.04654	5.4717	5.08612	8.16999
134	5.36026	5.05716	5.46943	5.10391	8.18032
135	5.37017	5.06777	5.46716	5.10173	8.19065
136	5.38007	5.07838	5.46487	5.11958	8.20098
137	5.38997	5.08898	5.46259	5.11746	8.21113
138	5.39884	5.09946	5.45983	5.12497	8.19357
139	5.4067	5.1095	5.4566	5.1421	8.20349
140	5.41456	5.11953	5.45337	5.13887	8.21341
141	5.42242	5.12957	5.45013	5.15544	8.22334
142	5.43028	5.13961	5.4469	5.15183	8.23326
143	5.43814	5.14965	5.44367	5.15804	8.24318
144	5.44569	5.15937	5.43994	5.19414	8.23318
145	5.45294	5.16805	5.4357	5.17014	8.23269
146	5.46019	5.17672	5.43147	5.18604	8.2422
147	5.46743	5.1854	5.42723	5.18178	8.25171
148	5.47467	5.19407	5.42298	5.19735	8.26122
149	5.4819	5.20275	5.41873	5.19276	8.27073
150	5.48867	5.21138	5.41398	5.19806	8.28484
151	5.49496	5.21986	5.40874	5.21326	8.25757
152	5.50126	5.22833	5.40349	5.20836	8.26666
153	5.50755	5.23681	5.39824	5.22332	8.27575
154	5.51384	5.24529	5.39299	5.21814	8.28484
155	5.52014	5.25377	5.38775	5.22281	8.29393
156	5.52589	5.26203	5.38114	5.25739	8.26973
157	5.53112	5.26953	5.37395	5.23187	8.2784
158	5.53634	5.27704	5.3665	5.24625	8.28706
159	5.54155	5.28455	5.35904	5.24046	8.29573
160	5.54676	5.29204	5.35157	5.25449	8.30439
161	5.55196	5.29953	5.3441	5.24833	8.31306
162	5.55669	5.30678	5.33611	5.25207	8.28686
163	5.56092	5.31327	5.32759	5.2657	8.29509
164	5.56516	5.31977	5.31907	5.25922	8.30333
165	5.5694	5.32626	5.31056	5.27257	8.31157
166	5.57363	5.33275	5.30204	5.26577	8.31981
167	5.57787	5.33924	5.29352	5.2688	8.32804
168	5.58149	5.34522	5.28446	5.30174	8.30014
169	5.58545	5.34955	5.27486	5.27457	8.30795
170	5.5895	5.35388	5.26526	5.2873	8.31576
171	5.5935	5.3582	5.25565	5.27985	8.32356
172	5.59849	5.36252	5.24604	5.29222	8.33137
173	5.59647	5.36684	5.23642	5.28441	8.33918
174	5.59891	5.37108	5.22627	5.28648	8.30982
175	5.6008	5.37505	5.21559	5.29842	8.31721
176	5.60268	5.37902	5.20491	5.29025	8.32459
177	5.60457	5.38299	5.19424	5.30191	8.33198
178	5.60645	5.38695	5.18356	5.29342	8.33936

9.19529	9.21595	9.21448	9.23477	9.25506	9.27534	9.29563	9.31591	9.26614	9.28532	9.30451	9.32369	9.34287	9.36205	9.31293	9.33109	9.34924	9.3674	9.38555	9.4037	9.3545	9.37168	9.38887	9.40605	9.42323	9.44042	9.45857	9.47672	9.49486	9.51299	9.53112	9.54925	9.56738	9.58551	9.60364	9.62177	9.63990	9.65803	9.67616	9.69429	9.71242	9.73055	9.74868	9.76681	9.78494	9.80307	9.82120	9.83933	9.85746	9.87559	9.89372	9.91185	9.93000	9.94813	9.96626	9.98439	9.99999
---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	--------	---------	--------	--------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------	---------

301	4.03819	3.61747	3.27519	4.36637	8.19463
302	4.01714	3.59281	3.26659	4.36332	8.19639
303	3.99609	3.56816	3.25799	4.34025	8.19814
304	3.97504	3.54351	3.24939	4.33718	8.19989
305	3.95398	3.51885	3.24079	4.3141	8.20165
306	3.93293	3.4942	3.23219	4.30102	8.17938
307	3.91188	3.46955	3.22358	4.29794	8.18098
308	3.89083	3.4449	3.21498	4.27487	8.18258
309	3.86978	3.42024	3.20638	4.2718	8.18418
310	3.84873	3.39559	3.19778	4.24874	8.18577
311	3.82768	3.37094	3.18918	4.23568	8.18737
312	3.80671	3.34636	3.18161	4.25262	8.16498
313	3.78582	3.32205	3.17506	4.20957	8.16642
314	3.76493	3.29774	3.16852	4.20652	8.16787
315	3.74405	3.27343	3.16198	4.18348	8.16931
316	3.72316	3.24912	3.15543	4.18045	8.17076
317	3.70227	3.22481	3.14889	4.15743	8.1722
318	3.68139	3.2005	3.14234	4.14444	8.14939
319	3.6605	3.17619	3.1358	4.14148	8.15068
320	3.63961	3.15188	3.12926	4.11855	8.15198
321	3.61872	3.12757	3.12271	4.11562	8.15327
322	3.59784	3.10326	3.11617	4.09271	8.15456
323	3.57695	3.07894	3.10963	4.0798	8.15585
324	3.55603	3.05463	3.10426	4.09691	8.13398
325	3.53777	3.03137	3.10008	4.05402	8.13513
326	3.51861	3.00791	3.09589	4.05115	8.13628
327	3.49946	2.98445	3.0917	4.02843	8.13743
328	3.4803	2.96099	3.08752	4.02586	8.13858
329	3.46114	2.93753	3.08333	4.00344	8.13973
330	3.44199	2.91407	3.07915	3.99116	8.11896
331	3.42283	2.89061	3.07496	3.98902	8.11998
332	3.40367	2.86715	3.07078	3.96701	8.121
333	3.38451	2.84369	3.06659	3.96506	8.12201
334	3.36536	2.82023	3.06241	3.94315	8.12303
335	3.3462	2.79677	3.05822	3.9313	8.12405
336	3.32605	2.77362	3.05508	3.9495	8.1018
337	3.30489	2.7515	3.05298	3.90775	8.10268
338	3.28374	2.72939	3.05087	3.90605	8.10356
339	3.26259	2.70727	3.04877	3.88433	8.10444
340	3.24144	2.68515	3.04667	3.86259	8.10532
341	3.22028	2.66303	3.04457	3.86084	8.1062
342	3.19913	2.64091	3.04247	3.84913	8.08171
343	3.17798	2.61879	3.04037	3.84745	8.08244
344	3.15683	2.59668	3.03826	3.82592	8.08317
345	3.13567	2.57456	3.03616	3.82426	8.0839
346	3.11452	2.55244	3.03406	3.8028	8.08464
347	3.09337	2.53032	3.03196	3.79142	8.08537
348	3.08003	2.51336	3.03091	3.81012	8.06719
349	3.0745	2.51336	3.0309	3.76892	8.06781
350	3.06898	2.51336	3.0309	3.76779	8.06843
351	3.06345	2.51336	3.0309	3.74795	8.06906
352	3.05793	2.51336	3.03089	3.7494	8.06968
353	3.0524	2.51336	3.03089	3.73212	8.0703
354	3.04694	2.51336	3.03089	3.72594	8.0649
355	3.04964	2.51336	3.03089	3.73085	8.06549
356	3.04964	2.51336	3.03089	3.71684	8.06608
357	3.04964	2.51336	3.03089	3.72301	8.06666
358	3.04964	2.51336	3.03089	3.70934	8.06725
359	3.04964	2.51336	3.03089	3.70612	8.06784

301	5.03745	5.05742	5.08751	5.14823
302	5.03595	5.05589	5.08594	5.14658
303	5.03443	5.05434	5.08436	5.14491
304	5.0329	5.05279	5.08276	5.14324
305	5.03136	5.05122	5.08115	5.14154
306	5.0298	5.04964	5.07953	5.13984
307	5.02823	5.04804	5.0779	5.13812
308	5.02665	5.04643	5.07625	5.13638
309	5.02506	5.04481	5.07458	5.13464
310	5.02345	5.04317	5.07291	5.13289
311	5.02183	5.04153	5.07122	5.13114
312	5.02019	5.03986	5.06951	5.12939
313	5.01854	5.03819	5.06779	5.12765
314	5.01689	5.0365	5.06606	5.12594
315	5.01521	5.0348	5.06432	5.12423
316	5.01352	5.03308	5.06258	5.12255
317	5.01181	5.03134	5.06086	5.1209
318	5.01009	5.02962	5.05916	5.11927
319	5.00837	5.02791	5.0575	5.11767
320	5.00668	5.02623	5.05587	5.1161
321	5.005	5.0245	5.0543	5.11456
322	5.00338	5.02303	5.05276	5.11304
323	5.00182	5.0215	5.05126	5.11154
324	5.00032	5.02002	5.04978	5.11005
325	4.99885	5.01855	5.04833	5.10857
326	4.9974	5.01711	5.04688	5.1071
327	4.99597	5.01568	5.04545	5.10563
328	4.99456	5.01427	5.04402	5.10417
329	4.99316	5.01286	5.0426	5.1027
330	4.99176	5.01146	5.04118	5.10122
331	4.99037	5.01006	5.03975	5.09975
332	4.98898	5.00865	5.03833	5.09826
333	4.98759	5.00725	5.0369	5.09677
334	4.9862	5.00584	5.03546	5.09528
335	4.9848	5.00443	5.03402	5.09377
336	4.9834	5.00301	5.03257	5.09225
337	4.98199	5.00158	5.03111	5.09073
338	4.98058	5.00014	5.02965	5.0892
339	4.97916	4.9987	5.02817	5.08765
340	4.97773	4.99728	5.02668	5.08609
341	4.97629	4.99579	5.02519	5.08452
342	4.97484	4.99432	5.02368	5.08295
343	4.97338	4.99283	5.02217	5.08137
344	4.97191	4.99134	5.02064	5.07978
345	4.97043	4.98984	5.0191	5.07815
346	4.96894	4.98833	5.01755	5.07649
347	4.96744	4.98681	5.01599	5.07483
348	4.96594	4.98527	5.01443	5.07326
349	4.96441	4.98371	5.01287	5.07163
350	4.96286	4.98215	5.01129	5.07002
351	4.96129	4.9806	5.00965	5.0684
352	4.95976	4.97909	5.00795	5.06684
353	4.95827	4.97753	5.00629	5.06529
354	4.95678	4.97594	5.00478	5.06378
355	4.9552	4.9743	5.00325	5.0622
356	4.95365	4.9727	5.00178	5.06068
357	4.95208	4.9711	5.00026	5.05914
358	4.94998	4.9704	5.00023	5.05757
359	4.94944	4.9706	5.00044	5.05601

Scenario	
Issue Abbrev:	class05.cb4
Class Name:	RM-1
Settlement:	8/10/2005
Price:	100
Combined Prepay:	No
Stepdown:	FAIL
Call:	NO
Coupon History:	NO
Indexes	
Index Shift(bp):	100
LIB1	forward
LIB3	2
LIB6	forward
LIB1Y	forward
TSY3M	2
TSY1	4.12
TSY3	2
TSY5	2
TSY6	2
COFI	2
PRIM	2
CD6	2

Group Scenario	
Group Name:	G_ARM
Prepay Type:	PPV
PPV Name:	PPV1
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	30
Recovery Delay:	12
P&I Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	G_FIX
Prepay Type:	PPV
PPV Name:	PPV2
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	30
Recovery Delay:	12
P&I Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	PPV
Prepay Type:	PPV
PPV Name:	PPV
Prepay Rate:	100
Default Mode:	MDR
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	20
Recovery Delay:	12
P&I Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO

Indicative	
Original Balance:	16,051,000.00
First Payment:	8/25/2005
Collateral Balance:	509,564,448.92
Initial Coupon:	3.99%
Dated Date:	8/10/2005

Loss Matrix

	75	100	125	150	200
% of	Prepayments	100	100	100	100
Defaults	100	100	100	100	100
Mod Duration	WAL	WAL	WAL	WAL	WAL
Principal Window	13.91	7.73	8.72	11.04	5.66
Principal Loss Pct	10.06	6.30	7.17	8.53	4.92
Collateral Loss Pct	66-329	57-253	84-206	29-207	16-141
Yield	6.62	7.46	7.46	7.46	7.46
WAL	5.34	6.30	7.17	8.53	4.92
Principal Window	74.86	39-297	84-206	29-207	16-141
Principal Loss Pct	74.86	39-297	84-206	29-207	16-141
Collateral Loss Pct	74.86	39-297	84-206	29-207	16-141
Yield	126	126	126	126	126
WAL	126	126	126	126	126
Principal Window	126	126	126	126	126
Principal Loss Pct	126	126	126	126	126
Collateral Loss Pct	126	126	126	126	126
Yield	150	150	150	150	150
WAL	150	150	150	150	150
Principal Window	150	150	150	150	150
Principal Loss Pct	150	150	150	150	150
Collateral Loss Pct	150	150	150	150	150
Yield	175	175	175	175	175
WAL	175	175	175	175	175
Principal Window	175	175	175	175	175
Principal Loss Pct	175	175	175	175	175
Collateral Loss Pct	175	175	175	175	175
Yield	200	200	200	200	200
WAL	200	200	200	200	200
Principal Window	200	200	200	200	200
Principal Loss Pct	200	200	200	200	200
Collateral Loss Pct	200	200	200	200	200

Scenario

Issue Abbrv:	cbas05.ch4
Class Name:	M-2
Settlement:	8/10/2005
Combined Prepay:	65
Stepdown:	PASS
Call:	NO
Coupon History:	NO

Indexes

Index Shift(Dp):	100
LIB1	3.48
LIB3	2
LIB6	3.88
LIB7Y	2
TSY1	4.12
TSY3	2
TSY5	2
TSY6	2
COFI	2
PRM	2
CD6	2

Group Scenario

Group Name:	G ARM
Prepay Type:	PPV
PPV Name:	PPV1
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	G FIX
Prepay Type:	PPV
PPV Name:	PPV2
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	PPV
Prepay Type:	PPV
PPV Name:	PPV
Prepay Rate:	100
Default Mode:	MDR
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	20
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO

Indicative

Original Balance:	14,777,000.00	First Payment:	8/25/2005	Collateral Balance:	509,564,448.92
Initial Coupon:	3.980	Dead Date:	8/10/2005		

Loss Matrix

	% of	Prepayments	75	100	125	150	200
Details	100	100					
WAL	7.48	13.91	9.68	7.73	8.72	11.04	5.86
Mod Duration	5.81	10.06	7.46	6.30	7.17	8.53	4.92
Principal Window	51-245	66-329	39-297	57-253	84-206	29-207	16-141
Principal Loss Pct	-	-	-	-	-	-	-
Collateral Loss Pct	-	-	-	-	-	-	-
Yield							
WAL							
Principal Window							
Principal Loss Pct							
Collateral Loss Pct							
Yield	150						
WAL							
Principal Window							
Principal Loss Pct							
Collateral Loss Pct							
Yield	775						
WAL							
Principal Window							
Principal Loss Pct							
Collateral Loss Pct							
Yield	200						
WAL							
Principal Window							
Principal Loss Pct							
Collateral Loss Pct							

Scenario

Issue Abbrev:	chaas05.ch4
Class Name:	M-3
Settlement:	8/10/2005
Price:	100
Combined Prepay:	BS
Stepdown:	PASS
Call:	NO
Coupon History:	NO

Indexes

Index Shrt(BD):	100
LIB1	3.48
LIB3	2
LIB6	3.88
LIB1Y	2
TSY3M	2
TSY1	4.12
TSY3	2
TSY5	2
TSY6	2
COFI	2
PRM	2
CDX	2

Group Scenario

Group Name:	G_ARM
Prepay Type:	PPV
PPV Name:	PPV1
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	G_FIX
Prepay Type:	PPV
PPV Name:	PPV2
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	PPV
Prepay Type:	PPV
PPV Name:	PPV
Prepay Rate:	100
Default Mode:	MOR
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	20
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO

INDICATIVE

Original Balance:	6,370,000.00	First Payment:	8/25/2005	Plus	
Initial Coupon:	4.010	Dated Date:	8/10/2005	Collateral Balance:	509,564,448.92

Loss Matrix

	% of Defaults	Prepayments	100	75	100	125	150	200
Yield	WAL	7.33	13.91	9.68	7.73	8.72	11.04	5.86
Principal Window	Mod Duration	5.69	10.06	7.46	6.30	7.17	8.53	4.92
Principal Window	Principal Loss Pct	50.235	66.329	39.297	57.253	84.206	29.207	16.141
Collateral Loss Pct	Yield							
Principal Window	WAL							
Principal Loss Pct	WAL							
Collateral Loss Pct	WAL							
Yield	WAL							
Principal Window	WAL							
Principal Loss Pct	WAL							
Collateral Loss Pct	WAL							
Yield	WAL							
Principal Window	WAL							
Principal Loss Pct	WAL							
Collateral Loss Pct	WAL							

Scenario

Issue Abbrev:	chast005.cpd
Class Name:	M 4
Settlement:	8/10/2005
Price:	100
Combined Prepay:	85
Stepdown:	PASS
Call:	NO
Coupon History:	NO

Indexes

Index Shift (bp):	100
LIB1:	3.48
LIB2:	2
LIB3:	2
LIB6:	3.88
LIB7:	2
TSV3M:	2
TSV1:	4.12
TSV3:	2
TSV5:	2
TSV6:	2
COFI:	2
FRIM:	2
CDS:	2

Group Scenario

Group Name:	G ARM
Prepay Type:	PPV
PPV Name:	PPV1
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAL Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	G FIX
Prepay Type:	PPV
PPV Name:	PPV2
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAL Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	PPV
Prepay Type:	PPV
PPV Name:	PPV
Prepay Rate:	100
Default Mode:	MDR
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	20
Recovery Delay:	12
PAL Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO

Indicative

Original Balance:	10,446,000.00	First Payment:	8/25/2005	Collateral Balance:	509,564,448.92
Initial Coupon:	4.130	Dated Date:	8/10/2005		

Loss Matrix

	% of	Prepayments	75	100	125	150	200
Defaults	100	100					
Yield	WAL	7.23	13.91	9.68	7.73	8.72	11.04
Mod Duration	WAL	5.59	10.06	7.46	6.30	7.17	8.53
Principal Window	WAL	47-230	65-329	39-297	57-233	84-206	29-207
Principal Loss Pct	WAL						
Collateral Loss Pct	WAL						
Yield	PPV	125					
Principal Window	PPV	WAL					
Principal Loss Pct	PPV	WAL					
Collateral Loss Pct	PPV	WAL					
Yield	MDR	150					
Principal Window	MDR	WAL					
Principal Loss Pct	MDR	WAL					
Collateral Loss Pct	MDR	WAL					

Scenario

Issue Abbrev:	cbass06.cbd
Class Name:	M-5
Settlement:	8/10/2005
Price:	100
Combined Prepay:	95
Stepdown:	PASS
Call:	NO
Coupon History:	NO

Indexes

Index:	Shfrtdp1	100
	LIB1	3.48
	LIB3	2
	LIB6	3.88
	LIB1Y	2
	TSYM	4.12
	TSY1	2
	TSY3	2
	TSY5	2
	TSY6	2
	COFI	2
	PRM	2
	CD6	2

Group Scenario

Group Name:	G_ARM
Prepay Type:	PPV
PPV Name:	PPV1
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	G_FIX
Prepay Type:	PPV
PPV Name:	PPV2
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	PPV
Prepay Type:	PPV
PPV Name:	PPV
Prepay Rate:	100
Default Mode:	MDR
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	20
Recovery Delay:	12
PAI Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO

Original Balance:	7,389,000.00	First Payment:	8/25/2005	Collateral Balance:	505,564,448.02
Initial Coupon:	4.160	Dated Date:	8/10/2005		

Loss Matrix

% of Defaults	Prepayments	100	75	100	125	150	200
WAL	7.13	13.91	9.68	7.73	8.72	11.04	5.86
Mod Duration	5.52	10.06	7.46	6.30	7.17	8.53	4.92
Principal Window	45-221	66-329	39-297	57-253	84-206	29-207	16-141
Principal Loss Pct							
Collateral Loss Pct							
Yield							
Principal Window							
Principal Loss Pct							
Collateral Loss Pct							
Yield							
Principal Window							
Principal Loss Pct							
Collateral Loss Pct							
Yield							
Principal Window							
Principal Loss Pct							
Collateral Loss Pct							

Scenario	
Issue Abbrev:	cbats05.cb4
Class Name:	M-6
Settlement:	8/10/2005
Price:	100
Combined Prepay:	85
Stepdown:	PASS
Call:	NO
Coupon History:	NO
Indexes	
Index Shift(bp):	100
LIB1:	3.48
LIB3:	2
LIB6:	3.88
LIB1Y:	2
TSY3M:	2
TSY1:	4.12
TSY3:	2
TSY5:	2
TSY6:	2
COFI:	2
PRIM:	2
CD6:	2

Group Scenario	
Group Name:	G ARM
Prepay Type:	PPV
PPV Name:	PPV1
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Loss Severity:	0
Recovery Delay:	40
P&I Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	G FIX
Prepay Type:	PPV
PPV Name:	PPV2
Prepay Rate:	100
Default Mode:	DRV
Default Curve Name:	DRV1
Loss Severity:	0
Recovery Delay:	40
P&I Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	PPV
Prepay Type:	PPV
PPV Name:	PPV
Prepay Rate:	100
Default Mode:	MDR
Default Curve Name:	DRV1
Loss Severity:	0
Recovery Delay:	20
P&I Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO

Original Balance:		5,860,000.00		8/25/2005		Collateral Balance:		509,564,448.92	
Initial Coupon:		4.230		8/10/2005					
First Payment:		13.91		9.68					
Dated Date:		10.06		7.46					
		66-329		39-297					
		44-213		57-253					
		75		100		125		150	
		100		7.73		8.72		11.04	
		5.45		6.30		7.17		8.53	
		44-213		66-329		84-206		29-207	
		125		150		16-141		200	

Loss Matrix	
% of Defaults	Prepayments
100	100
WAL	7.05
Mod Duration	5.45
Principal Window	44-213
Principal Loss Pct	
Collateral Loss Pct	
Yield	
WAL	
Principal Window	
Principal Loss Pct	
Collateral Loss Pct	
125	
Yield	
WAL	
Principal Window	
Principal Loss Pct	
Collateral Loss Pct	
150	
Yield	
WAL	
Principal Window	
Principal Loss Pct	
Collateral Loss Pct	
175	
Yield	
WAL	
Principal Window	
Principal Loss Pct	
Collateral Loss Pct	
200	
Yield	
WAL	
Principal Window	
Principal Loss Pct	
Collateral Loss Pct	

M1	% of Defaults	Prepayments
	100	100
WAL		7.74138667
Principal Window		57-253
Principal Loss Pct		0
Collateral Loss Pct		0

M2	% of Defaults	Prepayments
	100	100
WAL		7.47811601
Principal Window		51-245
Principal Loss Pct		0
Collateral Loss Pct		0

M3	% of Defaults	Prepayments
	100	100
WAL		7.33325119
Principal Window		50-235
Principal Loss Pct		0
Collateral Loss Pct		0

M4	% of Defaults	Prepayments
	100	100
WAL		7.22968793
Principal Window		47-230
Principal Loss Pct		0
Collateral Loss Pct		0

M5	% of Defaults	Prepayments
	100	100
WAL		7.12654964
Principal Window		45-221
Principal Loss Pct		0
Collateral Loss Pct		0

M6	% of Defaults	Prepayments
	100	100
WAL		7.04855386
Principal Window		44-213
Principal Loss Pct		0
Collateral Loss Pct		0

Scenario	
Issue Abbrev:	cbars05.cpb4
Class Name:	M-1
Settlement:	8/10/2005
Price:	100
Combined Prepay:	95
Stepdown:	PASS
Call:	NO
Coupon History:	NO
Indexes	
Index:	Shift(bps)
LIB1	3.48
LIB3	2
LIB6	3.89
LIB7Y	2
TSY3M	2
TSY1	4.12
TSY3	2
TSY5	2
TSY6	2
COFI	2
PRIM	2
CD6	2
Group Scenario	
Group Name:	G_ARM
Prepay Type:	PPV
Prepay Name:	PPV1
Prepay Rate:	100
Default Mode:	MDR
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAL Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	G_FIX
Prepay Type:	PPV
Prepay Name:	PPV2
Prepay Rate:	100
Default Mode:	MDR
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	40
Recovery Delay:	12
PAL Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO
Group Name:	PPV
Prepay Type:	PPV
Prepay Name:	PPV
Prepay Rate:	100
Default Mode:	MDR
Default Curve Name:	DRV1
Default Rate:	0
Loss Severity:	20
Recovery Delay:	12
PAL Advancing:	YES
Loss Advance Rate:	100.00
Default on Orig Balance:	NO

Original Balance:		92,977,000.00		First Payment:		8/23/2005		Collateral Balance:		509,564,448.92	
Initial Coupon:		3.620		Dated Date:		8/10/2005		Loss Matrix			
Prepayments		100		75		100		125		150	
% of											
Details	100	7.73	13.91	9.68	7.73	8.72	11.04	5.86			
Mod Duration	WAL	6.30	10.06	7.46	6.30	7.17	8.53	4.92			
Principal Window		57-253	66-329	39-297	57-253	84-206	29-207	16-141			
Principal Loss Pct											
Collateral Loss Pct											
Yield	125										
Principal Window	WAL										
Principal Loss Pct											
Collateral Loss Pct											
Yield	150										
Principal Window	WAL										
Principal Loss Pct											
Collateral Loss Pct											
Yield	200										
Principal Window	WAL										
Principal Loss Pct											
Collateral Loss Pct											

- 1 ARM
- 2 Owner occupied
- 3 Purchase
- 4 Full doc.
- 5 First lien
- 6 Fixed
- 7 Non-owner occupied
- 8 Refinancing
- 9 Limited doc.
- 10 Second lien

- 1 ARM
- 2 Owner occupied
- 3 Purchase
- 4 Full doc.
- 5 First lien

- 2 ARM
- 3 Owner occupied
- 4 Refinancing
- 5 Full doc.
- 6 First lien

- 3 ARM
- 4 Owner occupied
- 5 Purchase
- 6 Limited doc.
- 7 First lien

- 4 ARM
- 5 Owner occupied
- 6 Refinancing
- 7 Limited doc.
- 8 First lien

	1	2	3	4	5	6	7	8	9	10	11
<55	0	0	0	0	0.01	0.01	0.02	0	0	0	0
56-60	0	0	0	0	0	0.01	0	0	0	0	0
61-65	0	0	0	0	0	0.01	0	0	0	0	0
66-70	0	0	0	0.03	0	0.12	0.16	0.08	0	0	0
71-75	0	0	0	0.2	0.16	0.14	0.41	0.22	0	0	0
76-80	0	0	0	0.12	0.16	0.14	0.39	0.36	0	0	0
81-85	0	0	0	0.19	0.32	0.2	0.39	0.36	0	0	0
86-90	0.08	0	0	0.06	0.2	0.55	0.22	0.43	0	0	0
91-95	0	0	0	0.08	0.21	0.53	0.15	0.4	0.24	0.12	0
96-100	0	0	0	0.23	0.04	0.53	0.15	0.4	0.24	0.12	0
>100	0	0	0	0.08	0.17	0.53	0.06	0.15	0.2	0.15	0
651-675	0	0	0	0.09	0.04	0.77	0.17	0.32	0.14	0.26	0
676-700	0	0	0	0.03	0	0.42	0.17	0.27	0	0.03	0
>700	0	0	0	0	0.1	0.82	0.02	0.25	0.3	0.12	0

	1	2	3	4	5	6	7	8	9	10	11
<55	0	0.01	0	0.03	0	0.01	0	0.03	0	0	0
56-60	0	0.02	0.17	0.2	0.16	0.12	0.16	0.08	0	0	0
61-65	0.08	0.06	0.17	0.12	0.16	0.14	0.41	0.22	0	0	0
66-70	0.09	0.03	0.06	0.19	0.32	0.2	0.39	0.36	0	0	0
71-75	0.05	0.03	0.08	0.08	0.21	0.55	0.22	0.43	0	0	0
76-80	0.08	0	0.02	0.23	0.04	0.53	0.15	0.4	0.24	0.12	0
81-85	0.09	0	0	0.08	0.17	0.53	0.06	0.15	0.2	0.15	0
86-90	0	0	0	0.09	0.04	0.77	0.17	0.32	0.14	0.26	0
91-95	0	0	0	0.03	0	0.42	0.17	0.27	0	0.03	0
96-100	0	0.02	0	0	0.1	0.82	0.02	0.25	0.3	0.12	0
>100	0	0	0	0	0	0	0	0	0	0	0

	1	2	3	4	5	6	7	8	9	10	11
<55	0	0	0	0.03	0	0	0.01	0	0	0	0
56-60	0	0	0	0	0	0.02	0	0	0.07	0	0
61-65	0	0	0	0	0	0.07	0.02	0.03	0	0	0
66-70	0	0	0.07	0	0.04	0.11	0.07	0.05	0	0	0
71-75	0	0	0	0.01	0.04	0.11	0.07	0.05	0	0	0
76-80	0	0	0	0	0.08	0.07	0	0.27	0	0	0
81-85	0	0	0.02	0	0	0.15	0	0.21	0.04	0.06	0
86-90	0	0	0	0	0	0.81	0.28	0.12	0.07	0.06	0
91-95	0	0	0.02	0	0.06	1.79	0.05	0.1	0.03	0.05	0
96-100	0	0.05	0	0	0	2.04	0	0.12	0.03	0.19	0
>100	0	0	0	0	0	7.01	0.13	0.32	0.09	0.26	0

	1	2	3	4	5	6	7	8	9	10	11
<55	0	0	0	0	0.09	0.11	0	0	0	0	0
56-60	0.08	0	0	0	0.09	0.34	0	0	0	0	0
61-65	0.11	0	0.16	0.16	0.36	0.31	0	0.03	0	0	0
66-70	0.26	0.09	0	0.04	0.23	0.31	0.11	0.03	0	0	0
71-75	0.12	0.09	0	0.25	0.21	0.24	0.32	0.15	0	0	0
76-80	0.03	0.03	0	0.1	0.09	0.15	0.92	0.43	0	0	0

7	626-650	0.14	0.02	0.24	0.07	0.29	0.63	0.3	0.49	0	0	0	0
8	651-675	0.07	0.04	0	0.07	0.03	0.72	0.36	0.74	0.04	0	0	0
9	676-700	0.03	0	0.06	0.12	0	0.5	0	0.19	0.03	0.06	0	0
10	>700	0.08	0	0	0	0.15	0.97	0	0.19	0.13	0.06	0	0

1	<55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	91-95	96-100	>100	11
1	<500	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
2	501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3	526-550	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	576-600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	601-625	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7	626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8	651-675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9	676-700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10	>700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

1	<55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	91-95	96-100	>100	11
1	<500	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
2	501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3	526-550	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	576-600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	601-625	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7	626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8	651-675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9	676-700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10	>700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

1	<55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	91-95	96-100	>100	11
1	<500	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
2	501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3	526-550	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	576-600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	601-625	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7	626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8	651-675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9	676-700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10	>700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

1	<55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	91-95	96-100	>100	11
1	<500	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
2	501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3	526-550	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4	551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5	576-600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6	601-625	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7	626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8	651-675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9	676-700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10	>700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

5 ARM Owner occupied Purchase Full doc. Second lien

6 ARM Owner occupied Refinancing Full doc. Second lien

7 ARM Owner occupied Purchase Limited doc. Second lien

8 ARM Owner occupied Refinancing Limited doc. Second lien

	1	2	3	4	5	6	7	8	9	10	11
4 551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5 576-600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6 601-625	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7 626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8 651-675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9 676-700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10 >700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

	1	2	3	4	5	6	7	8	9	10	11
14 ARM											
Non-owner occupied											
Refinancing											
Full doc.											
Second lien											
1 <500	<55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	91-95	96-100	>100
2 501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3 526-550	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4 551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5 576-600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6 601-625	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7 626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8 651-675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9 676-700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10 >700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

	1	2	3	4	5	6	7	8	9	10	11
15 ARM											
Non-owner occupied											
Purchase											
Limited doc.											
Second lien											
1 <500	<55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	91-95	96-100	>100
2 501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3 526-550	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4 551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5 576-600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6 601-625	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7 626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8 651-675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9 676-700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10 >700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

	1	2	3	4	5	6	7	8	9	10	11
16 ARM											
Non-owner occupied											
Refinancing											
Limited doc.											
Second lien											
1 <500	<55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	91-95	96-100	>100
2 501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3 526-550	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4 551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5 576-600	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
6 601-625	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
7 626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8 651-675	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
9 676-700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
10 >700	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

	1	2	3	4	5	6	7	8	9	10	11
17 Fixed											
Owner occupied											
Purchase											
Full doc.											
First lien											
1 <500	<55	56-60	61-65	66-70	71-75	76-80	81-85	86-90	91-95	96-100	>100
2 501-525	0	0	0	0	0	0	0.02	0	0.02	0	0.06
3 526-550	0.02	0	0.03	0	0	0.01	0.01	0.01	0	0	0
4 551-575	0.01	0	0.02	0	0	0	0	0	0.05	0	0.02
5 576-600	0	0	0	0.05	0.02	0.1	0	0	0.02	0	0
6 601-625	0.03	0	0	0.02	0	0.23	0.14	0.08	0	0	0
7 626-650	0	0.03	0	0	0	0.31	0.02	0.03	0.09	0.04	0.01
8 651-675	0	0	0	0	0	0.1	0.02	0.04	0.02	0	0

Second lien

14 ARM
Non-owner occupied
Refinancing
Full doc.
Second lien

15 ARM
Non-owner occupied
Purchase
Limited doc.
Second lien

16 ARM
Non-owner occupied
Refinancing
Limited doc.
Second lien

17 Fixed
Owner occupied
Purchase
Full doc.
First lien

9	676-700	0.01	0	0	0	0	0.01	0.11	0.02	0	0	0.03	0
10	>700	0.02	0	0	0	0	0	0.45	0.01	0.19	0.03	0.16	0

1	<55	0	0	0	0.01	0.02	0.02	0.02	0.01	0.04	0.04	0	0
2	56-60	0.19	0.08	0.18	0.07	0.11	0.04	0.04	0.06	0	0	0.02	0
3	61-65	0.18	0.06	0.2	0.18	0.09	0.36	0.04	0.02	0	0	0	0
4	66-70	0.25	0.1	0.11	0.12	0.26	0.4	0.27	0.01	0	0	0	0
5	71-75	0.26	0.16	0.13	0.09	0.21	0.54	0.73	0.82	0.12	0	0	0
6	76-80	0.47	0.14	0.31	0.47	0.34	0.51	0.62	0.43	0.59	0.05	0	0
7	81-85	0.27	0.12	0.29	0.2	0.35	0.5	0.43	0.86	0.53	0.1	0	0
8	86-90	0.19	0.08	0.04	0.07	0.17	0.56	0.33	0.33	0.15	0.34	0	0
9	91-95	0.07	0.13	0.04	0	0.16	0.22	0.25	0.44	0.15	0.15	0	0
10	>100	0.22	0.11	0.04	0.16	0.07	0.32	0.24	0.53	0.35	0.27	0	0

1	<55	0	0	0	0	0	0	0.01	0	0.01	0.09	0	0
2	56-60	0	0	0	0	0	0	0	0	0.01	0	0	0
3	61-65	0	0	0	0.01	0	0.1	0.01	0.01	0.01	0.01	0	0
4	66-70	0	0	0	0	0	0	0.07	0	0	0.02	0	0
5	71-75	0.04	0	0	0	0	0	0.08	0.03	0.03	0.01	0	0
6	76-80	0	0	0.02	0	0	0	0.01	0.08	0.08	0.01	0	0
7	81-85	0	0	0	0	0.12	0.02	0.02	0.06	0.08	0.05	0	0
8	86-90	0	0.06	0	0	0.31	0.08	0.04	0.03	0.03	0.03	0	0
9	91-95	0	0	0	0	0.34	0.02	0.06	0.09	0.09	0.04	0	0
10	>100	0.04	0	0	0	0.27	0	0.07	0.14	0.14	0.04	0.02	0

1	<55	0	0.02	0	0.11	0	0.04	0	0	0.01	0	0	0
2	56-60	0.02	0	0.02	0.08	0.06	0.03	0	0.04	0	0	0	0
3	61-65	0.17	0	0.04	0.07	0.01	0.17	0.05	0.02	0	0	0	0
4	66-70	0.1	0.19	0.15	0.22	0.04	0.18	0.05	0.06	0	0	0	0
5	71-75	0.22	0.07	0.22	0.1	0.14	0.24	0.27	0.26	0	0	0.02	0
6	76-80	0.2	0.34	0.34	0.33	0.17	0.5	0.27	0.38	0.06	0	0	0
7	81-85	0.1	0.05	0.21	0.25	0.02	0.57	0.27	0.49	0.03	0	0	0
8	86-90	0.33	0.06	0.09	0.04	0.14	0.48	0.02	0.24	0	0	0	0
9	91-95	0.16	0.11	0.02	0.18	0.11	0.26	0.27	0.17	0.02	0.05	0	0
10	>100	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

1	<55	0	0	0	0	0	0	0	0	0	0.02	0	0
2	56-60	0	0	0	0	0	0	0	0	0	0.01	0	0
3	61-65	0	0	0	0	0	0	0	0	0	0.01	0	0
4	66-70	0	0	0	0	0	0	0	0	0	0.05	0	0
5	71-75	0	0	0	0	0	0	0	0	0	0.14	0	0
6	76-80	0	0	0	0	0	0	0	0	0	0.26	0	0
7	81-85	0	0	0	0	0	0	0	0	0	0.21	0	0
8	86-90	0	0	0	0	0	0	0	0	0	0.14	0	0
9	91-95	0	0	0	0	0	0	0	0.01	0.01	0.1	0.01	0
10	>100	0	0	0	0	0	0	0	0	0	0.13	0	0

18
Fixed
Owner occupied
Refinancing
Full doc.
First lien

19
Fixed
Owner occupied
Purchase
Limited doc.
First lien

20
Fixed
Owner occupied
Refinancing
Limited doc.
First lien

21
Fixed
Owner occupied
Purchase
Full doc.
Second lien

22
Fixed

	1	2	3	4	5	6	7	8	9	10	11
1 <500	0	0	0	0	0	0	0	0	0	0	0
2 501-525	0	0	0	0	0.01	0	0	0	0	0	0
3 526-550	0	0	0	0	0	0	0.02	0	0	0	0
4 551-575	0	0	0	0	0.02	0	0.04	0	0	0.01	0
5 576-600	0	0	0	0	0	0	0.01	0	0.02	0.05	0
6 601-625	0	0	0.02	0.01	0	0	0	0	0.01	0.15	0
7 626-650	0	0	0	0	0	0	0	0.01	0.01	0.12	0
8 651-675	0	0	0	0	0	0.01	0.01	0	0.01	0.1	0
9 676-700	0.02	0	0	0	0	0	0	0	0	0.04	0
10 >700	0	0	0	0	0	0	0	0	0	0.06	0

	1	2	3	4	5	6	7	8	9	10	11
1 <500	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	>100
2 501-525	0	0	0	0	0	0	0	0	0	0.01	0
3 526-550	0	0	0	0	0	0	0	0	0	0	0
4 551-575	0	0	0	0	0	0	0	0	0	0.05	0
5 576-600	0	0	0	0	0	0	0	0	0	0.04	0
6 601-625	0	0	0	0	0	0	0	0	0	0.25	0
7 626-650	0	0	0	0	0	0	0	0	0	0.28	0.02
8 651-675	0	0	0	0	0	0	0	0	0	0.38	0.01
9 676-700	0	0	0	0	0	0	0	0	0.01	0.37	0
10 >700	0.01	0	0	0	0	0	0.01	0	0	0.54	0

	1	2	3	4	5	6	7	8	9	10	11
1 <500	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	>100
2 501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3 526-550	0	0	0	0	0	0	0	0.03	0	0	0
4 551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5 576-600	0.01	0	0	0	0	0	0	0	0	0	0
6 601-625	0	0	0	0	0	0	0	0.02	0.01	0.03	0
7 626-650	0	0	0	0	0	0	0	0.01	0.03	0.1	0
8 651-675	0	0	0	0	0	0	0	0	0.01	0.12	0
9 676-700	0	0	0	0	0	0	0	0	0	0.05	0
10 >700	0	0	0	0	0	0	0	0	0	0.08	0

	1	2	3	4	5	6	7	8	9	10	11
1 <500	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	>100
2 501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3 526-550	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
4 551-575	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
5 576-600	0	0	0	0	0.01	0.03	0	0	0	0	0
6 601-625	0	0	0	0	0	0	0	0.02	0	0	0
7 626-650	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
8 651-675	0	0	0	0	0	0	0	0.05	0.02	0	0
9 676-700	0	0	0	0	0	0.03	0.03	0.01	0	0	0
10 >700	0	0	0	0	0.01	0.02	0	0.21	0.01	0	0

	1	2	3	4	5	6	7	8	9	10	11
1 <500	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	>100
2 501-525	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA
3 526-550	0.02	0	0	0	0	0	0	0	0	0	0
4 551-575	0	0	0.01	0	0	0	0	0	0	0	0
5 576-600	0	0	0.03	0.09	0	0.06	0	0	0	0	0

23 Fixed Owner occupied Refinancing Full doc. Second lien

24 Fixed Owner occupied Refinancing Limited doc. Second lien

25 Fixed Non-owner occupied Purchase Full doc. First lien

26 Fixed Non-owner occupied Refinancing Full doc. First lien

Table with columns 194-259 and values ranging from 5.00000000000 to 8.34200000000. Includes a large greyed-out redacted area in the center of the page.

Table with columns 194-259 and values ranging from 5.150688 to 5.194728.

LIBOR forward curve as of: 7/5/2005 at 10:00

Table with columns: MONTH, LIBR, LIBR, LIBR, LIBR. Rows 0-61 showing LIBOR forward curve data.

Get LIB widths

TSY forward curve as of: 7/11/2005

Table with columns: MONTH, TSY1M, TSY1Y, COFF, PRIM. Rows 0-61 showing TSY forward curve data.

PRV Schedules

Table with columns: PRV, LIBR, LIBR, LIBR, LIBR, LIBR. Rows 0-61 showing PRV Schedules data.

DRV Schedules

Table with columns: DRV, DRV, DRV, DRV, DRV, DRV. Rows 0-61 showing DRV Schedules data.

MRV Schedules

Table with columns: MRV, CURVE, LIBR, LIBR, LIBR, LIBR. Rows 0-61 showing MRV Schedules data.

128	5.0137	5.0381	5.07738	5.15463	126	5.28806	4.98594	5.47462	5.04537	8.14324	0.0000000000
129	5.01781	5.04317	5.0814	5.15855	127	5.30501	5.01014	5.47478	5.05377	8.15397	0.0000000000
130	5.02185	5.04777	5.08524	5.16241	128	5.31650	5.02333	5.47481	5.06203	8.16474	0.0000000000
131	5.02591	5.05171	5.08872	5.16610	129	5.32335	5.03554	5.47484	5.07018	8.17542	0.0000000000
132	5.02995	5.05565	5.09170	5.16978	130	5.33020	5.04777	5.47487	5.07824	8.18610	0.0000000000
133	5.03355	5.05959	5.09468	5.17347	131	5.34044	5.06250	5.47490	5.08630	8.19678	0.0000000000
134	5.03723	5.06353	5.09766	5.17715	132	5.35068	5.07473	5.47493	5.09436	8.20746	0.0000000000
135	5.04102	5.06747	5.10064	5.18084	133	5.36092	5.08696	5.47496	5.10242	8.21814	0.0000000000
136	5.04481	5.06991	5.10362	5.18453	134	5.37116	5.10119	5.47499	5.11048	8.22882	0.0000000000
137	5.04825	5.07235	5.10660	5.18822	135	5.38140	5.11544	5.47502	5.11854	8.23950	0.0000000000
138	5.05177	5.07479	5.10958	5.19191	136	5.39164	5.12969	5.47505	5.12660	8.25018	0.0000000000
139	5.05527	5.08025	5.118	5.19418	137	5.40188	5.14394	5.47508	5.13466	8.26086	0.0000000000
140	5.05961	5.08961	5.12131	5.19707	138	5.41212	5.15818	5.47511	5.14272	8.27154	0.0000000000
141	5.06193	5.09691	5.12451	5.20052	139	5.42236	5.17243	5.47514	5.15078	8.28222	0.0000000000
142	5.06521	5.10016	5.12776	5.20361	140	5.43260	5.18667	5.47517	5.15884	8.29290	0.0000000000
143	5.06849	5.10340	5.13100	5.20654	141	5.44284	5.20092	5.47520	5.16690	8.30358	0.0000000000
144	5.07178	5.10664	5.13424	5.20922	142	5.45308	5.21516	5.47523	5.17496	8.31426	0.0000000000
145	5.07497	5.10988	5.13748	5.21175	143	5.46332	5.22941	5.47526	5.18302	8.32494	0.0000000000
146	5.07771	5.11312	5.14072	5.21415	144	5.47356	5.24365	5.47529	5.19108	8.33562	0.0000000000
147	5.08097	5.11636	5.14396	5.21648	145	5.48380	5.25790	5.47532	5.19914	8.34630	0.0000000000
148	5.08356	5.11960	5.14720	5.21878	146	5.49404	5.27214	5.47535	5.20720	8.35698	0.0000000000
149	5.08643	5.12284	5.15044	5.22105	147	5.50428	5.28638	5.47538	5.21526	8.36766	0.0000000000
150	5.08922	5.12608	5.15368	5.22326	148	5.51452	5.30062	5.47541	5.22332	8.37834	0.0000000000
151	5.09197	5.12932	5.15692	5.22545	149	5.52476	5.31486	5.47544	5.23138	8.38902	0.0000000000
152	5.09466	5.13256	5.16016	5.22765	150	5.53500	5.32910	5.47547	5.23944	8.39970	0.0000000000
153	5.0973	5.13580	5.16340	5.22984	151	5.54524	5.34334	5.47550	5.24750	8.41038	0.0000000000
154	5.0999	5.13904	5.16664	5.23204	152	5.55548	5.35758	5.47553	5.25556	8.42106	0.0000000000
155	5.10245	5.14228	5.16988	5.23424	153	5.56572	5.37182	5.47556	5.26362	8.43174	0.0000000000
156	5.10495	5.14552	5.17312	5.23644	154	5.57596	5.38606	5.47559	5.27168	8.44242	0.0000000000
157	5.10739	5.14876	5.17636	5.23864	155	5.58620	5.40030	5.47562	5.27974	8.45310	0.0000000000
158	5.10989	5.15200	5.17960	5.24084	156	5.59644	5.41454	5.47565	5.28780	8.46378	0.0000000000
159	5.11308	5.15524	5.18284	5.24304	157	5.60668	5.42878	5.47568	5.29586	8.47446	0.0000000000
174	5.13436	5.17652	5.19371	5.26554	158	5.61692	5.44302	5.47571	5.30392	8.48514	0.0000000000
175	5.13686	5.18076	5.19824	5.26874	159	5.62716	5.45726	5.47574	5.31198	8.49582	0.0000000000
176	5.13936	5.18500	5.20276	5.27194	160	5.63740	5.47150	5.47577	5.32004	8.50650	0.0000000000
177	5.14307	5.18672	5.20234	5.27398	161	5.64764	5.48574	5.47580	5.32810	8.51718	0.0000000000
178	5.14534	5.18911	5.20458	5.27597	162	5.65788	5.49998	5.47583	5.33616	8.52786	0.0000000000
181	5.14788	5.19214	5.20852	5.27725	163	5.66812	5.51422	5.47586	5.34422	8.53854	0.0000000000
182	5.14976	5.19708	5.20819	5.27895	164	5.67836	5.52846	5.47589	5.35228	8.54922	0.0000000000
183	5.15003	5.19738	5.20924	5.27958	165	5.68860	5.54270	5.47592	5.36034	8.55990	0.0000000000
184	5.15145	5.19867	5.20963	5.28017	166	5.69884	5.55694	5.47595	5.36840	8.57058	0.0000000000
188	5.15222	5.19958	5.21091	5.28125	167	5.70908	5.57118	5.47598	5.37646	8.58126	0.0000000000
189	5.15242	5.19988	5.21091	5.28125	168	5.71932	5.58542	5.47601	5.38452	8.59194	0.0000000000
190	5.15272	5.20018	5.21120	5.28150	169	5.72956	5.59966	5.47604	5.39258	8.60262	0.0000000000
191	5.15342	5.20147	5.21249	5.28202	170	5.73980	5.61390	5.47607	5.40064	8.61330	0.0000000000
192	5.15477	5.20772	5.21266	5.28262	171	5.75004	5.62814	5.47610	5.40870	8.62398	0.0000000000
191	5.1553	5.19628	5.21293	5.28284	172	5.76028	5.64238	5.47613	5.41676	8.63466	0.0000000000
192	5.15578	5.17878	5.21358	5.28312	173	5.77052	5.65662	5.47616	5.42482	8.64534	0.0000000000
193	5.15625	5.17917	5.21372	5.28336	174	5.78076	5.67086	5.47619	5.43288	8.65602	0.0000000000

As of date:

CallIB Mid

Table with columns: #MONTH, LIB1, LIB2, LIB3, LIB4. Contains data for LIBOR forward curves as of 7/5/2005 at 10:00.

As of date:

CallIB Mid

Table with columns: MONTH, TSY1M, TSY10, COPI, PRIM. Contains data for TSY forward curves as of 7/11/2005.

CallIB Mid

As of date:

CallIB Mid

Table with columns: #MONTH, LIB1, LIB2, LIB3, LIB4, LIB5, LIB6, LIB7, LIB8, LIB9, LIB10, LIB11, LIB12, LIB13, LIB14, LIB15, LIB16, LIB17, LIB18, LIB19, LIB20, LIB21, LIB22, LIB23, LIB24, LIB25, LIB26, LIB27, LIB28, LIB29, LIB30. Contains data for LIBOR forward curves as of 7/5/2005 at 10:00.

CallIB Mid

128	5.0131	5.0391	5.0728	5.12663
129	5.01781	5.04317	5.0814	5.15855
130	5.02188	5.04717	5.08935	5.19281
131	5.02591	5.0511	5.09824	5.18819
132	5.02997	5.05496	5.09824	5.16381
133	5.03399	5.05871	5.09824	5.17337
134	5.03799	5.06249	5.10413	5.18868
135	5.04199	5.06619	5.10413	5.18868
136	5.04599	5.06989	5.10768	5.18418
137	5.04999	5.07359	5.11118	5.18258
138	5.05399	5.07729	5.11463	5.18098
139	5.05799	5.08099	5.11818	5.18416
140	5.06199	5.08469	5.12173	5.18737
141	5.06599	5.08839	5.12528	5.20052
142	5.06999	5.09209	5.12777	5.20365
143	5.07399	5.09579	5.13089	5.20664
144	5.07799	5.09949	5.13399	5.20962
145	5.08199	5.10319	5.13699	5.21253
146	5.08599	5.10689	5.13999	5.21539
147	5.08999	5.11059	5.14299	5.21819
148	5.09399	5.11429	5.14599	5.22099
149	5.09799	5.11799	5.14899	5.22379
150	5.10199	5.12169	5.15199	5.22659
151	5.10599	5.12539	5.15499	5.22939
152	5.10999	5.12909	5.15799	5.23219
153	5.11399	5.13279	5.16099	5.23499
154	5.11799	5.13649	5.16399	5.23779
155	5.12199	5.14019	5.16699	5.24059
156	5.12599	5.14389	5.16999	5.24339
157	5.12999	5.14759	5.17299	5.24619
158	5.13399	5.15129	5.17599	5.24899
159	5.13799	5.15499	5.17899	5.25179
160	5.14199	5.15869	5.18199	5.25459
161	5.14599	5.16239	5.18499	5.25739
162	5.14999	5.16609	5.18799	5.26019
163	5.15399	5.16979	5.19099	5.26299
164	5.15799	5.17349	5.19399	5.26579
165	5.16199	5.17719	5.19699	5.26859
166	5.16599	5.18089	5.19999	5.27139
167	5.16999	5.18459	5.20299	5.27419
168	5.17399	5.18829	5.20599	5.27699
169	5.17799	5.19199	5.20899	5.27979
170	5.18199	5.19569	5.21199	5.28259
171	5.18599	5.19939	5.21499	5.28539
172	5.18999	5.20309	5.21799	5.28819
173	5.19399	5.20679	5.22099	5.29099
174	5.19799	5.21049	5.22399	5.29379
175	5.20199	5.21419	5.22699	5.29659
176	5.20599	5.21789	5.22999	5.29939
177	5.20999	5.22159	5.23299	5.30219
178	5.21399	5.22529	5.23599	5.30499
179	5.21799	5.22899	5.23899	5.30779
180	5.22199	5.23269	5.24199	5.31059
181	5.22599	5.23639	5.24499	5.31339
182	5.22999	5.24009	5.24799	5.31619
183	5.23399	5.24379	5.25099	5.31899
184	5.23799	5.24749	5.25399	5.32179
185	5.24199	5.25119	5.25699	5.32459
186	5.24599	5.25489	5.25999	5.32739
187	5.24999	5.25859	5.26299	5.33019
188	5.25399	5.26229	5.26599	5.33299
189	5.25799	5.26599	5.26899	5.33579
190	5.26199	5.26969	5.27199	5.33859
191	5.26599	5.27339	5.27499	5.34139
192	5.26999	5.27709	5.27799	5.34419
193	5.27399	5.28079	5.28099	5.34699
194	5.27799	5.28449	5.28399	5.34979
195	5.28199	5.28819	5.28699	5.35259
196	5.28599	5.29189	5.28999	5.35539
197	5.28999	5.29559	5.29299	5.35819
198	5.29399	5.29929	5.29599	5.36099
199	5.29799	5.30299	5.29899	5.36379
200	5.30199	5.30669	5.30199	5.36659
201	5.30599	5.31039	5.30499	5.36939
202	5.30999	5.31409	5.30799	5.37219
203	5.31399	5.31779	5.31099	5.37499
204	5.31799	5.32149	5.31399	5.37779
205	5.32199	5.32519	5.31699	5.38059
206	5.32599	5.32889	5.31999	5.38339
207	5.32999	5.33259	5.32299	5.38619
208	5.33399	5.33629	5.32599	5.38899
209	5.33799	5.33999	5.32899	5.39179
210	5.34199	5.34369	5.33199	5.39459
211	5.34599	5.34739	5.33499	5.39739
212	5.34999	5.35109	5.33799	5.40019
213	5.35399	5.35479	5.34099	5.40299
214	5.35799	5.35849	5.34399	5.40579
215	5.36199	5.36219	5.34699	5.40859
216	5.36599	5.36589	5.34999	5.41139
217	5.36999	5.36959	5.35299	5.41419
218	5.37399	5.37329	5.35599	5.41699
219	5.37799	5.37699	5.35899	5.41979
220	5.38199	5.38069	5.36199	5.42259
221	5.38599	5.38439	5.36499	5.42539
222	5.38999	5.38809	5.36799	5.42819
223	5.39399	5.39179	5.37099	5.43099
224	5.39799	5.39549	5.37399	5.43379
225	5.40199	5.39919	5.37699	5.43659
226	5.40599	5.40289	5.37999	5.43939
227	5.40999	5.40659	5.38299	5.44219
228	5.41399	5.41029	5.38599	5.44499
229	5.41799	5.41399	5.38899	5.44779
230	5.42199	5.41769	5.39199	5.45059
231	5.42599	5.42139	5.39499	5.45339
232	5.42999	5.42509	5.39799	5.45619
233	5.43399	5.42879	5.40099	5.45899
234	5.43799	5.43249	5.40399	5.46179
235	5.44199	5.43619	5.40699	5.46459
236	5.44599	5.43989	5.40999	5.46739
237	5.44999	5.44359	5.41299	5.47019
238	5.45399	5.44729	5.41599	5.47299
239	5.45799	5.45099	5.41899	5.47579
240	5.46199	5.45469	5.42199	5.47859
241	5.46599	5.45839	5.42499	5.48139
242	5.46999	5.46209	5.42799	5.48419
243	5.47399	5.46579	5.43099	5.48699
244	5.47799	5.46949	5.43399	5.48979
245	5.48199	5.47319	5.43699	5.49259
246	5.48599	5.47689	5.43999	5.49539
247	5.48999	5.48059	5.44299	5.49819
248	5.49399	5.48429	5.44599	5.50099
249	5.49799	5.48799	5.44899	5.50379
250	5.50199	5.49169	5.45199	5.50659
251	5.50599	5.49539	5.45499	5.50939
252	5.50999	5.49909	5.45799	5.51219
253	5.51399	5.50279	5.46099	5.51499
254	5.51799	5.50649	5.46399	5.51779
255	5.52199	5.51019	5.46699	5.52059
256	5.52599	5.51389	5.46999	5.52339
257	5.52999	5.51759	5.47299	5.52619
258	5.53399	5.52129	5.47599	5.52899
259	5.53799	5.52499	5.47899	5.53179
260	5.54199	5.52869	5.48199	5.53459
261	5.54599	5.53239	5.48499	5.53739
262	5.54999	5.53609	5.48799	5.54019
263	5.55399	5.53979	5.49099	5.54299
264	5.55799	5.54349	5.49399	5.54579
265	5.56199	5.54719	5.49699	5.54859
266	5.56599	5.55089	5.49999	5.55139
267	5.56999	5.55459	5.50299	5.55419
268	5.57399	5.55829	5.50599	5.55699
269	5.57799	5.56199	5.50899	5.55979
270	5.58199	5.56569	5.51199	5.56259
271	5.58599	5.56939	5.51499	5.56539
272	5.58999	5.57309	5.51799	5.56819
273	5.59399	5.57679	5.52099	5.57099
274	5.59799	5.58049	5.52399	5.57379
275	5.60199	5.58419	5.52699	5.57659
276	5.60599	5.58789	5.52999	5.57939
277	5.60999	5.59159	5.53299	5.58219
278	5.61399	5.59529	5.53599	5.58499
279	5.61799	5.59899	5.53899	5.58779
280	5.62199	5.60269	5.54199	5.59059
281	5.62599	5.60639	5.54499	5.59339
282	5.62999	5.61009	5.54799	5.59619
283	5.63399	5.61379	5.55099	5.59899
284	5.63799	5.61749	5.55399	5.60179
285	5.64199	5.62119	5.55699	5.60459
286	5.64599	5.62489	5.55999	5.60739
287	5.64999	5.62859	5.56299	5.61019
288	5.65399	5.63229	5.56599	5.61299
289	5.65799	5.63599	5.56899	5.61579
290	5.66199	5.63969	5.57199	5.61859
291	5.66599	5.64339	5.57499	5.62139
292	5.66999	5.64709	5.57799	5.62419
293	5.67399	5.65079	5.58099	5.62699
294	5.67799	5.65449	5.58399	5.62979
295	5.68199	5.65819	5.58699	5.63259
296	5.68599	5.66189	5.58999	5.63539
297	5.68999	5.66559	5.59299	5.63819
298	5.69399	5.66929	5.59599	5.64099
299	5.69799	5.67299	5.59899	5.64379
300	5.70199	5.67669	5.60199	5.64659
301	5.70599	5.68039	5.60499	5.64939
302	5.70999	5.68409	5.60799	5.65219
303	5.71399	5.68779	5.61099	5.65499
304	5.71799	5.69149	5.61399	5.65779
305	5.72199	5.69519	5.61699	5.66059
306	5.72599	5.69889	5.61999	5.66339
307	5.72999	5.70259	5.62299	5.66619
308	5.73399	5.70629	5.62599	5.66899
309	5.73799	5.70999	5.62899	5.67179
310	5.74199	5.71369	5.63199	5.67459
311	5.74599	5.71739	5.63499	5.67739
312	5.74999	5.72109	5.63799	5.68019
313	5.75399	5.72479	5.64099	5.68299
314	5.75799	5.72849	5.64399	5.68579
315	5.76199	5.73219	5.64699	5.68859
316	5.76599	5.73589	5.64999	5.69139
317	5.76999	5.73959	5.65299	5.69419
318	5.77399	5.74329	5.65599	5.69699
319	5.77799	5.74699	5.65899	5.69979
320	5.78199	5.75069	5.66199	5.70259
321	5.78599	5.75439	5.66499	5.70539
322	5.78999	5.75809	5.66799	5.70819
323	5.79399	5.76179	5.67099	5.71099
324	5.79799	5.76549	5.67399	5.71379
325	5.80199	5.76919	5.67699	5.71659
326	5.80599	5.77289	5.67999	5.71939
327	5.80999	5.77659	5.68299	5.72219
328	5.81399	5.78029	5.68599	5.72499
329	5.81799	5.78399	5.68899	5.72779
330	5.82199	5.7876		

DTI 45-50%	24.56	646	80.30
DTI 50-55%	8.27	641	76.98
DTI > 55%	2.51	647	81.47
California	26.22	658	75.95
Florida	10.52	635	79.99
New York	7.11	640	76.61
Maryland	4.22	615	79.52
Nevada	4.28	682	80.55
Virginia	3.72	649	82.25
Arizona	3.49	658	82.86
Washington	3.48	673	82.15
Illinois	3.24	644	83.50
New Jersey	2.97	641	78.59
2 Family	4.14	658	77.70
Condo	5.22	661	79.37
Four Family	1.59	684	74.49
Manufactured Housing	2.47	605	81.72
Mobile Home	0.02	693	80.00
PUD	13.16	665	82.52
Single Family	70.94	644	79.81
Three Family	2.38	680	78.62
Townhouse	0.08	650	69.86

0 - 0	0.12	NA	97.15
441 - 460	0.06	449	75.69
461 - 480	0.11	471	94.04
481 - 500	0.26	491	82.98
501 - 520	1.68	512	69.24
521 - 540	3.16	530	72.16
541 - 560	4.74	551	73.94
561 - 580	5.10	570	74.84
581 - 600	7.92	592	78.17
601 - 620	10.12	610	80.19
621 - 640	10.86	631	80.02
641 - 660	11.87	650	80.52
661 - 680	11.68	670	82.73
681 - 700	9.23	690	81.24
701 - 720	8.51	710	81.85
721 - 740	6.80	729	82.65

CRASS

Date	3/8/2000		
Deal Size	509,564,448.92		
Lend Originator(s) Servicer(s) Rating		Citygroup	
Agency/Conforming	NA		
Non-Conforming	NA		
Pretending (if any)	None		
No of Loans	1,117,609		
Average Loan Size	163,479.13		
WAC	6.97		
VA/OLTV	79.98		
% First Lien	95.37		
% Owner Occ	92.32		
% Purchase	37.67		
% Cash out	57.56		
% Full Doc	51.28		
% Full Doc with 12 Mo. Bank Statements			
% Full Doc with 6 Mo. Bank Statements			
% No docs	2.89		
VA/FICO	649		
FICO Range	<815		
Floating Rate Mortgages	54.83		
Fixed Rate	45.17		
2/28 Float	40.72		
3/27 Float	11.36		
5/25 Float	1.47		
IO Mortgages	29.60		
Loans < 100k	12.34	633	82.23
Loans < 75k	6.73	635	86.40
Loans > 350k	19.16	669	79.69
Loans > 500k	5.39	683	79.49
Loans > 750k	0.52	676	73.34
Average DTI	40.93	Ave.FICO 649	Ave.OLTV 79.98

Year	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050
1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	
1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	

Entity	668	6306	12,069,281.59	1.5	1.22	2.37	1.06	1.01	0.24	1.6	38.53	0.48	0.09
The Mortgage Store Financial Inc.	668	6306	12,069,281.59	1.5	1.22	2.37	1.06	1.01	0.24	1.6	38.53	0.48	0.09
Impact	616	7,444	12,378,901.28	0.72	0	2.39	0.34	1.23	1.22	0.19	39.3	0.74	0
Long Beach	597	8,187	12,514,147.58	0.77	0.09	2.46	0.66	0.22	2.07	0	38.6	0.87	0
American Business Financial Services	535	5,855	14,589,884.74	1.85	8.53	5.85	5	1.15	1.4	5.33	43.33	0.3	5
Mitellium Funding	679	6,242	70,409,359.71	2.58	0.31	3.89	2.08	2.28	2.28	3.08	41	1.27	0
Line Financial Services	689	6,436	79,526,786.33	11.14	0.21	15.58	11.52	8.00	5.49	11.7	42.43	6.32	0
New Century	636	7,004	#####	3.14	1.89	24.06	1.83	6.43	16.11	0	38.89	7.32	0
Wilmington Finance Inc.	643	6,815	#####	8.46	0.27	30.15	7.45	2.86	17.42	8.17	41.55	12.37	0
	649	6,937	#####	37.67	6.86	95.37	29.68	26.22	51.28	29.6	40.93	35.35	0.33
2-YR IO	80.00	80.02	98.79	0.43	0.1	0.43	0.43	0.2	0.08	0.43	43.92	0.1	0
NON-IO	634	7,221	#####	18.76	4.14	65.78	10.3	13.86	38.84	0	40.86	24.96	0.22
OTHER IO	682	6,372	#####	18.47	2.62	29.17	18.96	12.35	12.34	29.17	41.53	10.28	0.11
	643	6,937	#####	37.67	6.86	95.37	29.68	26.22	51.28	29.6	40.93	35.35	0.33
0 - 0	7,939	604,679.41	0.09	0	0	0.39	0	0.01	0.05	0	40.06	0.03	0
1 - 489	82.27	84.2	2,019,152.18	0.23	0.01	0.39	0.1	0.03	0.3	0	40.14	0.1	0
500 - 689	71.31	72.29	47,294,871.72	1.02	0.12	9.15	0.14	2.48	6.11	0.36	41.64	3.66	0.03
800 - 899	74.61	76.83	64,820,418.73	2.2	0.35	12.35	1.16	2.47	8.31	1.36	40.55	4.92	0
600 - 639	75.84	80.08	#####	4.74	0.41	19.79	3.51	5.16	12.96	3.63	40.49	7.66	0.04
640 - 679	76.86	81.66	#####	9.21	1.81	22.18	8.24	5.41	10.83	8.05	40.8	7.57	0.1
800 - 815	78.36	81.97	#####	20.15	4.14	31.42	16.52	10.65	12.71	16.2	41.26	11.37	0.16
WANG-9 649	76.37	79.98	#####	37.67	6.86	95.37	29.68	26.22	51.28	29.6	40.93	35.35	0.33
9,927 - 79,999	50.46	85.2	97.87	3.97	0.67	4.32	0.7	0.74	4.36	0.07	39.93	2.54	0.05
80,000 - 88,999	69.12	79.1	98.48	1.88	0.46	4.01	0.91	0.44	2.97	0.29	40.89	1.48	0.02
100,000 - 995,000	79.03	79.57	#####	31.82	5.72	87.04	28.08	25.03	43.94	29.23	41.01	31.32	0.27
	76.37	79.98	#####	37.67	6.86	95.37	29.68	26.22	51.28	29.6	40.93	35.35	0.33
1	79.11	79.11	90.23	34.44	6.7	95.37	29.68	25.14	49.35	29.6	40.81	33.33	0.33
2	19.76	97.88	23,568,328.08	3.24	0.16	0	0	1.08	1.88	0	43.25	2.02	0
	76.37	79.98	#####	37.67	6.86	95.37	29.68	26.22	51.28	29.6	40.93	35.35	0.33

