Lehman Brothers

Synthetics - CDS on CDO

As of May 30, 2008

Net Protection Notional	Ramp Desk MTM	PC MTM	TOTAL Variance	Securitized Products Variance
3,385,208,981	1,184,342,817	1,197,642,656	13,299,839	12,349,499

Price Testing Coverage Statistics	#	% coverage (cusips*RD)	Net Notional	% coverage (Notional)
Trade Positions (Total)	1910			
Cusips (Unique)	349	100%	$3,385,208,981	100%
Deals with MARKIT/FITCH consensus data at cusip level	191	54.73%	$1,762,272,951	52.06%
Deals without consensus data (benchmarked from ABX index and ABX.HE scenario matrix provided by Markit Parnters for risky duration)	158	45.27%	$1,622,936,031	47.94%

Rating	%
AAA	**0.00%**
AA	**1.72%**
A	**1.43%**
BBB	**4.01%**
BBB-	**3.72%**
Below BBB-	**89.11%**

Approximatley 3.15% of the population is made up of A rating (1.43%), AA rating (1.72%), AAA rating (0.0%) with 96.85% made up of BBB and below.

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

	No. of Long	No. of Short	Short Bond Long Protection Notional	Long Bond Short Proection Notional	Net
CDS on CDO					
6MJB	877	791	7,086,730,944	(4,363,739,595)	2,722,991,349
Others	156	86	1,463,557,805	(801,340,173)	662,217,632
Total	**1,033**	**877**	**8,550,288,749**	**(5,165,079,768)**	**3,385,208,981**

- check

in terms of Bond

5,165,079,768	Long the Bond / Sold Long/bought protection
(8,550,288,749)	Short the bond/ Buy protection
1,184,342,817	Desk MTM
(2,200,866,165)	VOD
(2,200,866)	

Net Short Bond= -3.38 (Long/bought protection)
PnL = 1.184
Need to buy 2.20 m additional protection to cover the notional in case of ar

n event

Lehman Brothers

Synthetics - CDS on CDO

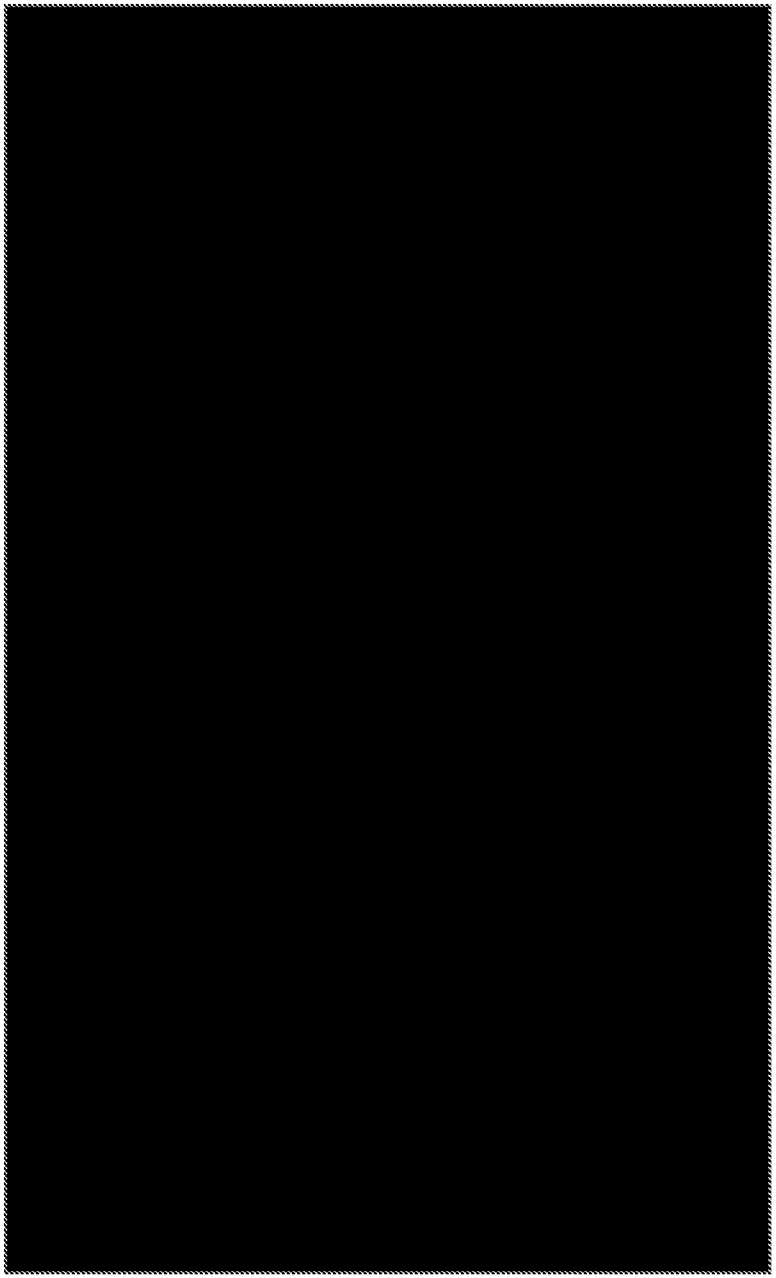
As of May 30, 2008

Included Why	Ledger	Notional in terms of Protection	MTM(QUEST)	PC MTM 3	Variance 3
No-CDO London					
	ABSDFS400:LB	486,043	728,234	1,678,574	950,340
No-CDO London Total		486,043	728,234	1,678,574	950,340
YES-CDO					
	61VS	-	225,594	82,117	(143,477)
	6A8B	1,404	115,625	(0)	(115,625)
	6A8C	2,443	57,500	-	(57,500)
	6AX1	48,750,000	28,870,772	27,781,087	(1,089,685)
	6MDQ	31,619,638	26,134,378	21,049,045	(5,085,333)
	6MHS	466,358,104	238,408,684	218,358,482	(20,050,202)
	6MJB	2,722,991,349	856,948,641	897,540,746	40,592,105
	6MRL	5,000,000	4,470,611	4,536,667	66,056
	6MRX	60,000,000	19,090,278	17,963,085	(1,127,193)
	6MU9	50,000,000	9,292,500	8,652,853	(639,647)
	PEMJB	-	(0)	-	0
YES-CDO Total		3,384,722,938	1,183,614,582	1,195,964,082	12,349,499
Grand Total		3,385,208,981	1,184,342,817	1,197,642,656	13,299,839

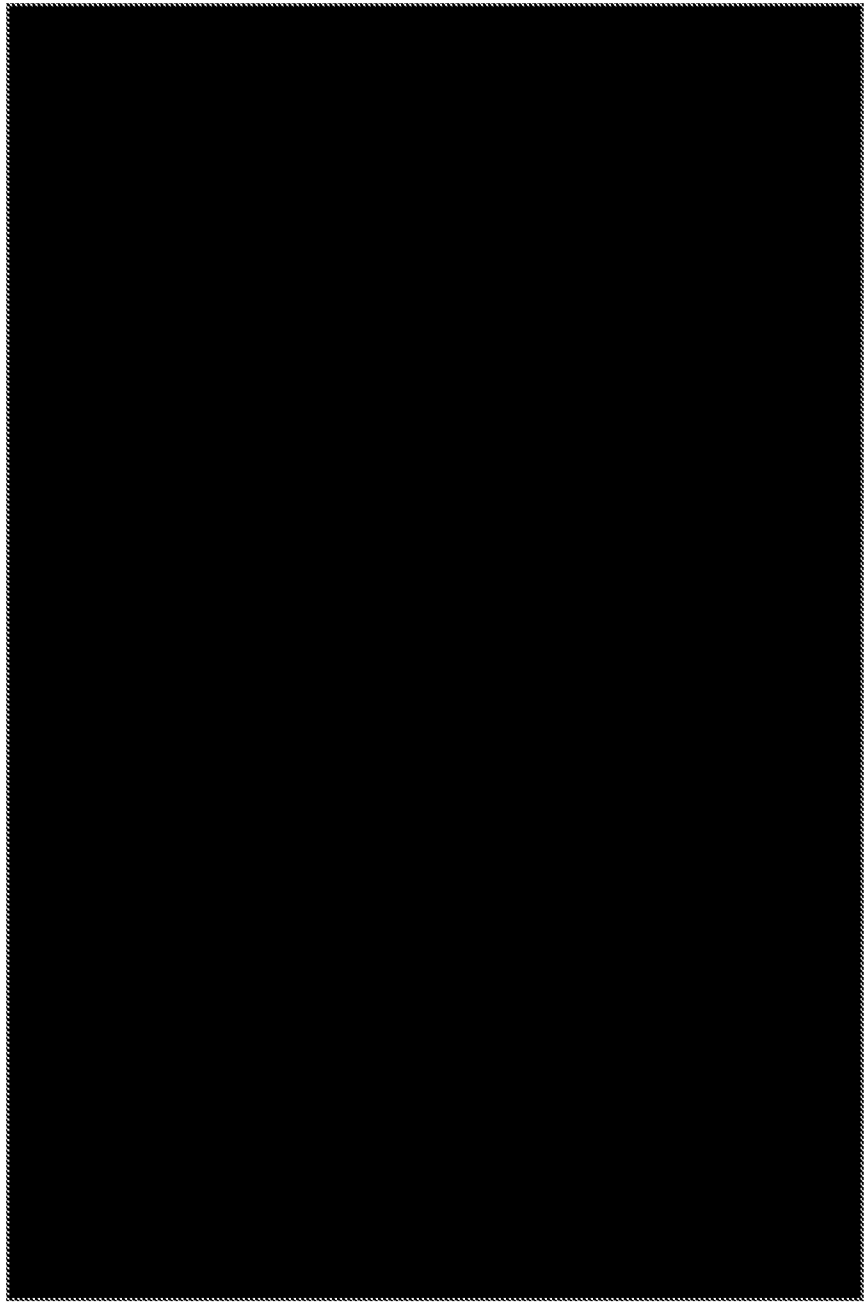
CDS on CDO Price Testing

As of May 30, 2008

Counterparty	Notional in terms of Protection	MTM(QUEST)	PC MTM 3	Variance 3
[redacted]	(48,750,000)	(28,620,772)	(27,781,087)	839,685
	(5,000,000)	-	-	-
	(50,000,000)	(9,292,500)	(8,652,853)	639,647
	(10,000,000)	-	-	-
	(10,000,000)	-	-	-
	40,000,000	6,869,909	9,173,214	2,303,305
	170,000,000	45,966,277	160,903,489	114,937,212
	63,500,000	13,595,194	12,326,158	(1,269,037)
	(25,000,000)	4,727,461	4,691,175	(36,286)
	60,000,000	38,964,817	37,915,434	(1,049,383)
	10,000,000	9,385,881	9,495,561	109,680
	112,633,365	53,974,523	55,253,890	1,279,367
	10,478,613	4,998,070	7,845,275	2,847,205
	(2,700,000)	(2,674,532)	(2,456,347)	218,185
	(20,000,000)	-	-	-
	(1,600,000)	-	-	-
	49,500,000	-	-	-
	(39,135,157)	(20,115,143)	(7,099,413)	13,015,730
	52,199,000	37,575,763	35,549,028	(2,026,734)
	(10,000,000)	-	-	-
	29,000,000	-	-	-
	4,000,000	0	0	(0)
	(22,500,000)	(3,445,042)	(2,645,035)	800,007
	(5,100,000)	(780,876)	(599,541)	181,335
	(2,400,000)	(367,471)	(282,137)	85,334
	80,067,655	9,044,417	9,186,744	142,327
	86,775,899	9,392,972	8,044,097	(1,348,875)
	131,300,000	9,053,486	18,910,415	9,856,929
	60,000,000	10,510,667	10,714,623	203,956
	55,000,000	-	-	-
	31,619,638	26,134,378	21,049,045	(5,085,333)
	(170,000,000)	(45,740,683)	(160,821,372)	(115,080,689)
	10,000,000	6,757,667	7,016,510	258,843
	10,000,000	7,896,766	8,141,833	245,067
	332,399,999	22,030,558	28,046,986	6,016,428
	40,000,000	4,141,847	4,511,062	369,215



12,500,000	6,117,531	2,331,202	(3,786,330)
146,500,000	54,380,583	60,531,820	6,151,237
15,000,000	14,094,200	10,576,681	(3,517,519)
(15,000,000)	-	-	-
45,000,000	35,549,399	34,143,762	(1,405,637)
(26,457,587)	(7,976,790)	(8,225,143)	(248,353)
226,776,590	73,514,884	83,941,489	10,426,605
(10,000,000)	(9,404,833)	(8,744,429)	660,404
90,000,000	14,564,694	18,359,809	3,795,115
42,500,000	23,620,725	25,290,011	1,669,286
(40,000,000)	(9,550,625)	(8,827,024)	723,601
10,000,000	7,494,250	9,546,157	2,051,907
2,800,000	2,648,061	2,453,097	(194,964)
4,200,000	3,972,092	3,679,646	(292,446)
120,000,000	21,646,137	20,103,825	(1,542,312)
18,000,000	15,947,497	15,335,584	(611,913)
65,000,000	-	-	-
45,000,000	18,426,819	17,876,381	(550,439)
312,500,000	119,303,891	116,600,039	(2,703,852)
(7,000,000)	-	-	-
40,000,000	-	-	-
(27,375,000)	(962,384)	(784,545)	177,839
(114,000,000)	(7,379,847)	(7,196,316)	183,531
47,500,000	43,495,192	42,416,017	(1,079,176)
74,842,616	24,615,625	24,680,486	64,861
80,997,557	13,525,625	10,577,695	(2,947,930)
(89,997,557)	(13,525,625)	(10,577,695)	2,947,930
455,611,131	98,234,784	99,395,727	1,160,943
12,000,000	11,233,420	10,844,365	(389,055)
15,000,000	14,073,167	14,271,408	198,242
(2,500,000)	-	-	-
9,000,000	-	-	-
(15,000,000)	(14,203,688)	(13,583,363)	620,324
103,500,000	66,811,045	63,570,795	(3,240,250)
3,000,000	2,839,747	3,427,043	587,297
(103,500,000)	(66,811,050)	(63,570,798)	3,240,251
12,000,000	11,233,420	10,844,365	(389,055)
(294,000,000)	(126,055,081)	(111,025,385)	15,029,696
(74,842,616)	(24,615,625)	(24,680,486)	(64,861)
(40,000,000)	(14,010,264)	(13,672,729)	337,535
(191,500,000)	(36,865,021)	(35,616,458)	1,248,562



216,358,104	49,771,786	44,440,579	(5,331,207)
32,500,000	20,784,868	19,833,016	(951,852)
405,250,000	154,087,608	141,301,940	(12,785,668)
(15,000,000)	(14,073,167)	(14,271,408)	(198,242)
83,844,020	24,731,250	24,680,486	(50,764)
10,000,000	-	-	-
(221,499,999)	10,519,029	4,211,217	(6,307,812)
(18,000,000)	-	-	-
(252,060,089)	(46,739,534)	(36,676,498)	10,063,036
(212,649,410)	(37,506,351)	(35,865,221)	1,641,129
(112,990,589)	(20,363,975)	(19,596,029)	767,946
(5,000,000)	-	-	-
(2,500,000)	-	-	-
(5,500,000)	-	-	-
(3,000,000)	-	-	-
10,000,000	-	-	-
10,000,000	6,082,536	7,325,887	1,243,351
10,000,000	-	-	-
15,000,000	8,984,900	9,720,411	735,511
30,000,000	-	-	-
652,626,115	273,059,461	282,486,591	9,427,129
6,000,000	-	-	-
120,000,000	(1,171,520)	(1,880,314)	(708,794)
81,000,000	13,583,125	10,577,695	(3,005,430)
15,000,000	-	-	-
15,000,000	-	-	-
(10,000,000)	(4,996,000)	(9,234,249)	(4,238,249)
44,431,437	43,457,795	27,258,755	(16,199,039)
15,000,000	9,446,172	9,561,268	115,096
15,000,000	-	-	-
(3,000,000)	(2,533,425)	(2,783,399)	(249,974)
(16,724,771)	(2,568,496)	(2,014,653)	553,843
(3,000,000)	(2,533,425)	(2,783,399)	(249,974)
(22,095,564)	(8,412,979)	(8,548,342)	(135,363)
(5,007,964)	(3,377,900)	(3,711,199)	(333,299)
(5,000,000)	(3,951,775)	(4,397,294)	(445,519)
(4,000,000)	(3,377,900)	(3,711,199)	(333,299)
(2,000,000)	(1,688,950)	(1,855,599)	(166,649)
(3,007,964)	(1,840,833)	(1,864,349)	(23,515)
10,000,000	9,385,417	9,200,576	(184,841)
(10,000,000)	-	-	-

[redacted]	67,500,000	10,801,542	11,407,299	605,757
	42,500,000	23,620,721	25,290,008	1,669,287
	(918,000)	(530,239)	(463,403)	66,836
	(5,000,000)	-	-	-
	(19,380,000)	(4,398,762)	(4,431,538)	(32,776)
	(180,887,025)	(44,110,798)	(43,831,756)	279,042
	27,500,000	-	-	-
	3,000,000	2,724,631	2,755,821	31,190
	20,700,000	18,159,225	17,360,114	(799,111)
	54,500,000	9,255,457	8,890,070	(365,388)
	5,000,000	4,725,427	3,564,053	(1,161,374)
	17,500,000	16,298,127	14,856,386	(1,441,741)
	(1,000,000)	-	-	-
	20,000,000	7,037,694	6,664,755	(372,940)
	10,000,000	2,693,042	2,948,607	255,565
	(5,000,000)	(4,726,486)	(4,370,531)	355,955
	140,000,000	9,544,042	9,156,062	(387,980)
	10,000,000	-	-	-
	5,000,000	4,459,576	4,134,368	(325,208)
	115,647,452	23,348,811	14,632,096	(8,716,715)
	50,226,490	(29,055,113)	(31,692,676)	(2,637,563)
	57,500,000	52,823,240	53,453,189	629,949
	47,500,000	-	-	-
	95,900,000	9,766,281	9,214,986	(551,294)
	(35,000,000)	(2,496,624)	(3,990,034)	(1,493,410)
	(37,772,408)	-	-	-
	(1,000,000)	-	-	-
	10,000,000	-	-	-
	(8,000,000)	(4,252,576)	(4,290,764)	(38,188)
	3,875,000	3,039,991	3,494,507	454,515
	1,500,000	1,331,736	1,358,280	26,544
	3,000,000	2,663,473	2,716,561	53,088
	500,000	443,912	452,760	8,848
	22,000,000	18,815,328	17,286,383	(1,528,945)
	9,000,000	7,637,853	6,941,998	(695,855)
Grand Total	**3,385,208,981**	**1,184,342,817**	**1,197,642,656**	**13,299,839**

13,299,839

5/30/2008	CDS MTM positions level rpt						(3,385,208,981)	3,385,208,981	(1,447,731,633)	
Ledger	riskId	cusip	stid	pcoupon	Premium cou	yestOrig Amt	Notional in terms of Bond	Notional in terms of Protection	Trading Notional	Protection
61VS	382521	078452AA7	2508537	0.13	0.13%	170	170,000,000	(170,000,000)	164,234,358	sell
61VS	395291	078452AA7	2554007	0.08	0.08%	-170	(170,000,000)	170,000,000	(164,234,358)	buy
6A8B	478903	00082WAD2	2705820	1.55	1.55%	15	15,000,000	(15,000,000)	-	sell
6A8B	478908	000829AD3	2705821	1.6	1.60%	15	15,000,000	(15,000,000)	-	sell
6A8B	478909	26450AAC1	2705822	1.5	1.50%	15	15,000,000	(15,000,000)	15,000,000	sell
6A8B	478931	612180AJ8	2705823	1.5	1.50%	14.84262	14,842,616	(14,842,616)	-	sell
6A8B	478943	74956AAC0	2705824	1.5	1.50%	15	15,000,000	(15,000,000)	15,000,000	sell
6A8B	481016	00082WAD2	2714155	1.55	1.55%	-15	(15,000,000)	15,000,000	-	buy
6A8B	481017	000829AD3	2714156	1.6	1.60%	-15	(15,000,000)	15,000,000	-	buy
6A8B	481014	26450AAC1	2714157	1.5	1.50%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6A8B	481015	612180AJ8	2714158	1.5	1.50%	-14.844	(14,844,020)	14,844,020	-	buy
6A8B	481013	74956AAC0	2714159	1.5	1.50%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6A8B	522636	15719RAF7	2788364	2.22	2.22%	9	9,000,000	(9,000,000)	-	sell
6A8B	522623	15719RAF7	2788365	2.22	2.22%	-9	(9,000,000)	9,000,000	-	buy
6A8C	499712	000829AD3	2747263	1.6	1.60%	15	15,000,000	(15,000,000)	-	sell
6A8C	499687	347199AC5	2747264	1.5	1.50%	15	15,000,000	(15,000,000)	15,000,000	sell
6A8C	499710	49916RAE0	2747265	1.5	1.50%	14.99756	14,997,557	(14,997,557)	-	sell
6A8C	499705	52902WAF6	2747266	1.5	1.50%	15	15,000,000	(15,000,000)	-	sell
6A8C	499662	925345AE0	2747268	1.5	1.50%	15	15,000,000	(15,000,000)	-	sell
6A8C	499714	92534FAD0	2747269	1.5	1.50%	6	6,000,000	(6,000,000)	-	sell
6A8C	500945	000829AD3	2749654	1.6	1.60%	-15	(15,000,000)	15,000,000	-	buy
6A8C	500944	347199AC5	2749655	1.5	1.50%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6A8C	500943	49916RAE0	2749656	1.5	1.50%	-15	(15,000,000)	15,000,000	-	buy
6A8C	500949	52902WAF6	2749658	1.5	1.50%	-15	(15,000,000)	15,000,000	-	buy
6A8C	500948	925345AE0	2749660	1.5	1.50%	-15	(15,000,000)	15,000,000	-	buy
6A8C	500946	92534FAD0	2749661	1.5	1.50%	-6	(6,000,000)	6,000,000	-	buy
6AX1	976288	36868AAJ1	3428085	2	2.00%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6AX1	977460	193067AC9	3429038	5	5.00%	-3.75	(3,750,000)	3,750,000	-	buy
6AX1	985277	82442VAC9	3437479	2.5	2.50%	-5	(5,000,000)	5,000,000	-	buy
6AX1	985279	82442VAC9	3437480	4.75	4.75%	-5	(5,000,000)	5,000,000	-	buy
6AX1	1015825	89053XAE6	3474256	2.25	2.25%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6AX1	1015822	684001AE0	3474264	1.99	1.99%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6AX1	1015820	464266AG0	3474268	2.75	2.75%	-2.5	(2,500,000)	2,500,000	(2,321,379)	buy
6AX1	1015818	12777CAE9	3474270	2.35	2.35%	-2.5	(2,500,000)	2,500,000	(2,500,000)	buy
6AX1	1015815	89155VAA5	3474272	3.6	3.60%	-7.5	(7,500,000)	7,500,000	(6,887,001)	buy
6AX1	1015805	89155WAE5	3474277	2.2	2.20%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6AX1	1027679	36868AAJ1	3487837	2	2.00%	5	5,000,000	(5,000,000)	5,000,000	sell

6AX1	1047932	37638XAE9	3507410	0.67	0.67%	-5	(5,000,000)	5,000,000	(1,617,477)	buy
6AX1	1074572	84129VAJ0	3541563	3.5	3.50%	-2.5	(2,500,000)	2,500,000	(2,270,386)	buy
6MDQ	869792	02149WAC1	3286425	0.58	0.58%	-10.6196	(10,619,638)	10,619,638	(9,916,374)	buy
6MDQ	873561	429667AC2	3290983	0.65	0.65%	-11	(11,000,000)	11,000,000	(11,000,000)	buy
6MDQ	873557	490561AC1	3290984	4.5	4.50%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	631261	36868FAE1	2957172	8.5	8.50%	-10	(10,000,000)	10,000,000	-	buy
6MHS	631255	36868QAD9	2957173	3	3.00%	-10	(10,000,000)	10,000,000	(3,780,016)	buy
6MHS	631269	87337WAC4	2957188	3	3.00%	-10	(10,000,000)	10,000,000	-	buy
6MHS	631248	94769WAE3	2957192	3	3.00%	-10	(10,000,000)	10,000,000	-	buy
6MHS	631251	36868AAJ1	2980119	4	4.00%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	631284	46602PAD1	2980149	4	4.00%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	611386	530150AL5	2980176	6.75	6.75%	-4	(4,000,000)	4,000,000	-	buy
6MHS	611384	00081NAG6	2980184	3.2	3.20%	-3.75	(3,750,000)	3,750,000	(3,238,758)	buy
6MHS	631292	12777CAE9	2980206	7.25	7.25%	-10	(10,000,000)	10,000,000	-	buy
6MHS	631235	85768PAC1	2980242	7	7.00%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MHS	631286	45377TAG1	2980244	7.25	7.25%	-9.8581	(9,858,104)	9,858,104	-	buy
6MHS	650013	26450AAC1	2987821	3.5	3.50%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	650015	26450AAC1	2987822	3.95	3.95%	5	5,000,000	(5,000,000)	5,000,000	sell
6MHS	567450	925345AE0	2993929	2.55	2.55%	-5	(5,000,000)	5,000,000	-	buy
6MHS	630672	46426XAE6	2994137	7.25	7.25%	-5	(5,000,000)	5,000,000	-	buy
6MHS	630703	15719MAC5	2994138	7.5	7.50%	-5	(5,000,000)	5,000,000	-	buy
6MHS	631294	157197AC8	2994139	7.5	7.50%	-4	(4,000,000)	4,000,000	-	buy
6MHS	631297	000829AD3	2994140	7.5	7.50%	-7.5	(7,500,000)	7,500,000	-	buy
6MHS	631277	46601QAJ7	2994141	7.25	7.25%	-5	(5,000,000)	5,000,000	-	buy
6MHS	630741	67572GAF8	2994142	7.25	7.25%	-7.5	(7,500,000)	7,500,000	-	buy
6MHS	631244	68626VAC6	2994143	7.25	7.25%	-7.5	(7,500,000)	7,500,000	-	buy
6MHS	631257	59802RAL0	2994144	6.5	6.50%	-5	(5,000,000)	5,000,000	-	buy
6MHS	653591	68630QAF4	2994145	2.75	2.75%	-5	(5,000,000)	5,000,000	-	buy
6MHS	985240	36868AAJ1	3437425	2	2.00%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	985242	193067AC9	3437432	5	5.00%	-3.75	(3,750,000)	3,750,000	-	buy
6MHS	985272	82442VAC9	3437477	2.5	2.50%	-10	(10,000,000)	10,000,000	-	buy
6MHS	985274	82442VAC9	3437478	4.75	4.75%	-10	(10,000,000)	10,000,000	-	buy
6MHS	985276	82442VAC9	3437479	2.5	2.50%	5	5,000,000	(5,000,000)	-	sell
6MHS	985278	82442VAC9	3437480	4.75	4.75%	5	5,000,000	(5,000,000)	-	sell
6MHS	995599	82442VAD7	3454020	7.46	7.46%	-30	(30,000,000)	30,000,000	-	buy
6MHS	995595	54266TAF9	3454411	4.2	4.20%	-10.5	(10,500,000)	10,500,000	-	buy
6MHS	995607	553129AD9	3454424	2.45	2.45%	-20	(20,000,000)	20,000,000	(20,000,000)	buy
6MHS	1010178	89053XAE6	3468417	2.25	2.25%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1010182	684001AE0	3468418	1.99	1.99%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1010186	464266AG0	3468419	2.75	2.75%	-5	(5,000,000)	5,000,000	(4,642,757)	buy
6MHS	1010190	12777CAE9	3468420	2.35	2.35%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	1010137	89155VAA5	3468421	3.6	3.60%	-10	(10,000,000)	10,000,000	(9,000,000)	buy

6MHS	1010129	89155WAE5	3468422	2.2	2.20%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1010123	89155VAA5	3468423	3.6	3.60%	-5	(5,000,000)	5,000,000	(4,591,334)	buy
6MHS	1015824	89053XAE6	3474256	2.25	2.25%	5	5,000,000	(5,000,000)	5,000,000	sell
6MHS	1015821	684001AE0	3474264	1.99	1.99%	5	5,000,000	(5,000,000)	5,000,000	sell
6MHS	1015819	464266AG0	3474268	2.75	2.75%	2.5	2,500,000	(2,500,000)	2,321,379	sell
6MHS	1015817	12777CAE9	3474270	2.35	2.35%	2.5	2,500,000	(2,500,000)	2,500,000	sell
6MHS	1015814	89155VAA5	3474272	3.6	3.60%	7.5	7,500,000	(7,500,000)	6,887,001	sell
6MHS	1015804	89155WAE5	3474277	2.2	2.20%	5	5,000,000	(5,000,000)	5,000,000	sell
6MHS	1027677	36868AAJ1	3487836	2	2.00%	10	10,000,000	(10,000,000)	10,000,000	sell
6MHS	1027678	36868AAJ1	3487837	2	2.00%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	1029553	36868AAJ1	3489818	1.5	1.50%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	1047814	543136AC9	3510079	5.3	5.30%	-35	(35,000,000)	35,000,000	(35,000,000)	buy
6MHS	1047816	84129VAG6	3510130	3	3.00%	-35	(35,000,000)	35,000,000	(35,000,000)	buy
6MHS	1048247	36867VAE7	3510693	7.52	7.52%	20	20,000,000	(20,000,000)	20,000,000	sell
6MHS	1050084	722694AE6	3512947	3.5	3.50%	-5	(5,000,000)	5,000,000	-	buy
6MHS	1050083	36867VAE7	3512955	7.5	7.50%	-20	(20,000,000)	20,000,000	(20,000,000)	buy
6MHS	1084600	84129VAJ0	3557437	3.5	3.50%	-2.5	(2,500,000)	2,500,000	(2,270,386)	buy
6MHS	1118003	464266AE5	3587976	0.6	0.60%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1118571	13189LAC3	3587977	0.66	0.66%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1118574	89155XAB9	3587978	0.64	0.64%	-10	(10,000,000)	10,000,000	(9,672,251)	buy
6MHS	1161715	578325AC6	3632186	0.68	0.68%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1168987	37638RAE2	3638000	0.6	0.60%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1168999	00388QAC8	3638001	0.62	0.62%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1172177	578325AD4	3640942	2.45	2.45%	-1.1963	(1,196,300)	1,196,300	(1,196,300)	buy
6MHS	1172179	578325AD4	3640943	2.45	2.45%	-1.6247	(1,624,700)	1,624,700	(1,624,700)	buy
6MHS	1172193	578325AD4	3640944	2.45	2.45%	-2.179	(2,179,000)	2,179,000	(2,179,000)	buy
6MHS	1176221	00388QAC8	3644338	0.67	0.67%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1176274	23910VAG7	3644339	0.64	0.64%	-5	(5,000,000)	5,000,000	(223,465)	buy
6MHS	1175901	37638XAE9	3644341	0.73	0.73%	-5	(5,000,000)	5,000,000	(1,617,477)	buy
6MHS	1176271	37638RAE2	3644343	0.6	0.60%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	1176151	00389WAB6	3644344	0.68	0.68%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1176153	000809AC7	3644345	0.66	0.66%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MHS	1175895	37638XAE9	3644346	0.73	0.73%	-10	(10,000,000)	10,000,000	(3,234,953)	buy
6MHS	1175899	36868BAD2	3644347	1.75	1.75%	-10	(10,000,000)	10,000,000	(4,654,334)	buy
6MHS	1177119	37638NAC5	3644348	4.75	4.75%	-5	(5,000,000)	5,000,000	-	buy
6MHS	1178711	11161RAF9	3647074	1.65	1.65%	-10	(10,000,000)	10,000,000	(8,297,609)	buy
6MHS	1205559	553121AE4	3677298	1.35	1.35%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	1208200	000809AC7	3679770	0.66	0.66%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MHS	3007170	02076YAC4	3830933	6.78	6.78%	5	5,000,000	(5,000,000)	5,000,000	sell
6MHS	3007166	12776YAB8	3830966	5.48	5.48%	5	5,000,000	(5,000,000)	5,000,000	sell
6MHS	3007168	12777EAD7	3830970	5.5	5.50%	6	6,000,000	(6,000,000)	-	sell
6MHS	3007172	26450AAB3	3830984	4.93	4.93%	5	5,000,000	(5,000,000)	5,000,000	sell

6MHS	3007174	26442GAC9	3830991	6	6.00%	6	6,000,000	(6,000,000)	6,000,000	sell
6MHS	3007176	925345AD2	3830997	2.6	2.60%	5	5,000,000	(5,000,000)	5,000,000	sell
6MHS	3003080	26450AAB3	20236571	4.93	4.93%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	311879	36868AAG7	2355521	0.51	0.51%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	327086	83586NAF4	2390844	2.65	2.65%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	327105	83586NAF4	2390932	2.7	2.70%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	327362	83586NAF4	2390947	2.7	2.70%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	336684	37638RAG7	2413446	3.81	3.81%	7.858963	7,858,963	(7,858,963)	7,327,979	sell
6MJB	339886	37638RAG7	2417435	3.76	3.76%	-7.85896	(7,858,963)	7,858,963	(7,327,979)	buy
6MJB	338551	37638RAG7	2417481	3.76	3.76%	-2.61965	(2,619,650)	2,619,650	(2,442,656)	buy
6MJB	338575	600785AG4	2417510	3.85	3.85%	-2.63337	(2,633,365)	2,633,365	(2,432,279)	buy
6MJB	338552	37638RAG7	2417559	3.81	3.81%	2.5	2,500,000	(2,500,000)	2,331,090	sell
6MJB	338740	600785AG4	2418538	3.9	3.90%	2.5	2,500,000	(2,500,000)	2,309,097	sell
6MJB	342505	36867KAG6	2427729	3.79	3.79%	10	10,000,000	(10,000,000)	9,191,382	sell
6MJB	348168	62514SAE7	2442885	0.64	0.64%	-1	(1,000,000)	1,000,000	(1,000,000)	buy
6MJB	348640	26450AAC1	2443111	1.55	1.55%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	355607	45377TAE6	2458200	0.62	0.62%	-10	(10,000,000)	10,000,000	(4,357,288)	buy
6MJB	355604	83743TAC8	2458202	0.62	0.62%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	355603	83743TAC8	2458204	0.68	0.68%	8.99	8,990,000	(8,990,000)	8,990,000	sell
6MJB	355738	600785AG4	2458844	3.75	3.75%	-7.97385	(7,973,850)	7,973,850	(7,364,959)	buy
6MJB	355821	600785AG4	2459205	3.85	3.85%	7.5	7,500,000	(7,500,000)	6,927,292	sell
6MJB	364471	36868AAL6	2480842	3.25	3.25%	-5.08475	(5,084,746)	5,084,746	(1,386,304)	buy
6MJB	363019	45343PAE5	2480844	3.15	3.15%	-5.50203	(5,502,025)	5,502,025	-	buy
6MJB	363014	000809AC7	2481419	0.585	0.59%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	363024	000809AC7	2481498	0.62	0.62%	8.99	8,990,000	(8,990,000)	8,990,000	sell
6MJB	380122	556229AA0	2516235	1.75	1.75%	8	8,000,000	(8,000,000)	-	sell
6MJB	386115	878046AG6	2532995	1.65	1.65%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	386118	878046AG6	2533252	1.65	1.65%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	386109	878046AG6	2534299	1.55	1.55%	-15	(15,000,000)	15,000,000	-	buy
6MJB	386112	68626VAC6	2534305	1.68	1.68%	-15	(15,000,000)	15,000,000	-	buy
6MJB	386108	68626VAC6	2534309	1.69	1.69%	-5	(5,000,000)	5,000,000	-	buy
6MJB	386107	878046AG6	2534337	1.56	1.56%	-5	(5,000,000)	5,000,000	-	buy
6MJB	388695	11161RAF9	2539619	1.57	1.57%	-10	(10,000,000)	10,000,000	-	buy
6MJB	389072	26441NAD3	2539804	1.4	1.40%	-15	(15,000,000)	15,000,000	-	buy
6MJB	397428	83743SAE6	2548921	2.55	2.55%	7.5	7,500,000	(7,500,000)	7,500,000	sell
6MJB	397417	26441NAD3	2558775	1.77	1.77%	5	5,000,000	(5,000,000)	-	sell
6MJB	397867	36868BAE0	2558833	1.85	1.85%	-10	(10,000,000)	10,000,000	-	buy
6MJB	397884	36868BAE0	2558901	1.95	1.95%	5	5,000,000	(5,000,000)	-	sell
6MJB	401287	925345AF7	2564855	3.17	3.17%	-5	(5,000,000)	5,000,000	(4,913,137)	buy
6MJB	401289	925345AF7	2565156	3.17	3.17%	-5	(5,000,000)	5,000,000	(4,913,137)	buy
6MJB	401290	925345AF7	2565163	3.3	3.30%	10	10,000,000	(10,000,000)	9,826,275	sell
6MJB	403356	878046AG6	2569821	1.65	1.65%	7.5	7,500,000	(7,500,000)	-	sell

6MJB	403357	68626VAC6	2569822	1.75	1.75%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	403361	68626VAC6	2569830	1.75	1.75%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	403362	878046AG6	2569831	1.65	1.65%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	403363	36868AAL6	2569832	3.55	3.55%	5	5,000,000	(5,000,000)	4,583,333	sell
6MJB	403364	36868AAJ1	2569833	1.7	1.70%	7.5	7,500,000	(7,500,000)	7,500,000	sell
6MJB	403365	26450AAC1	2569834	1.7	1.70%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	403366	11161RAF9	2569835	1.75	1.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	403367	26441NAD3	2569836	1.75	1.75%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	404162	925345AE0	2571768	1.5	1.50%	-12.5	(12,500,000)	12,500,000	-	buy
6MJB	405377	925345AE0	2573724	1.85	1.85%	6.25	6,250,000	(6,250,000)	-	sell
6MJB	411334	762007AG7	2586041	1.6	1.60%	-15	(15,000,000)	15,000,000	-	buy
6MJB	412242	362470AC0	2588514	1.6	1.60%	-15	(15,000,000)	15,000,000	-	buy
6MJB	412240	3622X4AH6	2588546	1.6	1.60%	-15	(15,000,000)	15,000,000	-	buy
6MJB	413158	057760AD2	2590472	2.5	2.50%	2	2,000,000	(2,000,000)	2,000,000	sell
6MJB	413161	3622X4AH6	2590476	1.65	1.65%	10	10,000,000	(10,000,000)	-	sell
6MJB	413395	057760AC4	2591841	0.8	0.80%	2	2,000,000	(2,000,000)	2,000,000	sell
6MJB	413392	057760AC4	2591842	0.8	0.80%	2	2,000,000	(2,000,000)	2,000,000	sell
6MJB	413390	057760AC4	2591843	0.8	0.80%	1	1,000,000	(1,000,000)	1,000,000	sell
6MJB	413388	057760AC4	2591844	0.8	0.80%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	413387	057760AD2	2591845	2.5	2.50%	2	2,000,000	(2,000,000)	2,000,000	sell
6MJB	413386	057760AD2	2591846	2.5	2.50%	2	2,000,000	(2,000,000)	2,000,000	sell
6MJB	413381	057760AD2	2591847	2.5	2.50%	1	1,000,000	(1,000,000)	1,000,000	sell
6MJB	413380	057760AD2	2591848	2.5	2.50%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	413483	057760AC4	2592028	0.8	0.80%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	413484	057760AD2	2592029	2.5	2.50%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	413493	13189LAE9	2592134	3.25	3.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	413494	12498YAG4	2592135	2.95	2.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	413495	11161RAF9	2592136	1.4	1.40%	-15	(15,000,000)	15,000,000	-	buy
6MJB	413497	11161RAG7	2592137	2.5	2.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	413498	53944MAD1	2592139	0.68	0.68%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	413499	362470AC0	2592140	1.4	1.40%	-10	(10,000,000)	10,000,000	-	buy
6MJB	413500	02149WAD9	2592143	1.4	1.40%	-15	(15,000,000)	15,000,000	(835,460)	buy
6MJB	413496	02149WAE7	2592144	3.2	3.20%	-7.22477	(7,224,771)	7,224,771	-	buy
6MJB	418732	13189LAE9	2599710	3.3	3.30%	10	10,000,000	(10,000,000)	-	sell
6MJB	418768	12498YAG4	2599711	3	3.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	420955	17305CAD1	2603858	1.4	1.40%	-14.1115	(14,111,491)	14,111,491	-	buy
6MJB	420956	17305CAD1	2603859	1.44	1.44%	12.09556	12,095,564	(12,095,564)	-	sell
6MJB	420957	17305CAD1	2603860	1.44	1.44%	1.007964	1,007,964	(1,007,964)	-	sell
6MJB	420958	17305CAD1	2603861	1.44	1.44%	1.007964	1,007,964	(1,007,964)	-	sell
6MJB	420914	762007AJ1	2603862	2.9	2.90%	-5	(5,000,000)	5,000,000	(4,765,608)	buy
6MJB	420915	762007AJ1	2603863	3.1	3.10%	5	5,000,000	(5,000,000)	4,765,608	sell
6MJB	420916	362470AC0	2603864	1.35	1.35%	-10	(10,000,000)	10,000,000	(10,000,000)	buy

6MJB	421022	74956AAC0	2603867	1.6	1.60%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	421067	74956AAC0	2603871	1.65	1.65%	3.75	3,750,000	(3,750,000)	3,750,000	sell
6MJB	420985	925345AF7	2603872	3	3.00%	-2.5	(2,500,000)	2,500,000	(2,456,569)	buy
6MJB	420986	925345AF7	2603873	3.2	3.20%	2.5	2,500,000	(2,500,000)	2,456,569	sell
6MJB	421125	762007AG7	2604957	1.65	1.65%	5	5,000,000	(5,000,000)	-	sell
6MJB	420942	362470AC0	2604958	1.65	1.65%	5	5,000,000	(5,000,000)	-	sell
6MJB	420939	3622X4AH6	2604959	1.65	1.65%	5	5,000,000	(5,000,000)	-	sell
6MJB	422475	02149WAD9	2607442	1.45	1.45%	7	7,000,000	(7,000,000)	389,881	sell
6MJB	422474	02149WAE7	2607443	3.25	3.25%	7.224771	7,224,771	(7,224,771)	-	sell
6MJB	422525	84129VAG6	2607444	0.58	0.58%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	424200	925345AE0	2612153	1.45	1.45%	-12	(12,000,000)	12,000,000	-	buy
6MJB	428661	53944MAD1	2619998	0.73	0.73%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	428660	53944MAD1	2619999	0.78	0.78%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	428659	53944PAD4	2620000	0.73	0.73%	-6.04241	(6,042,413)	6,042,413	(4,631,900)	buy
6MJB	428658	53944PAD4	2620001	0.85	0.85%	6.042413	6,042,413	(6,042,413)	4,631,900	sell
6MJB	431521	612180AJ8	2626054	1.54	1.54%	15	15,000,000	(15,000,000)	-	sell
6MJB	432837	13189TAF9	2628319	3.4	3.40%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	432836	612181AL1	2628320	3.35	3.35%	10	10,000,000	(10,000,000)	-	sell
6MJB	434043	13189TAF9	2630942	3.35	3.35%	-15	(15,000,000)	15,000,000	(14,595,000)	buy
6MJB	434040	612181AL1	2630943	3.3	3.30%	-15	(15,000,000)	15,000,000	(14,736,716)	buy
6MJB	434056	578325AE2	2630945	3.23	3.23%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	434059	68626VAC6	2630947	1.65	1.65%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
6MJB	497673	13189TAE2	2633129	1.4	1.40%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	439968	11161RAF9	2640877	1.25	1.25%	5	5,000,000	(5,000,000)	-	sell
6MJB	439969	157197AC8	2640878	1.6	1.60%	-5	(5,000,000)	5,000,000	-	buy
6MJB	440127	762007AG7	2640880	1.6	1.60%	-8	(8,000,000)	8,000,000	-	buy
6MJB	440126	362470AC0	2640882	1.6	1.60%	-8	(8,000,000)	8,000,000	-	buy
6MJB	440128	3622X4AH6	2640883	1.6	1.60%	-8	(8,000,000)	8,000,000	-	buy
6MJB	440342	54266TAF9	2641581	3.3	3.30%	-5	(5,000,000)	5,000,000	-	buy
6MJB	440347	74956AAD8	2641582	3.2	3.20%	-3	(3,000,000)	3,000,000	(1,085,657)	buy
6MJB	440750	68626VAC6	2642513	1.68	1.68%	-15	(15,000,000)	15,000,000	-	buy
6MJB	442053	000829AD3	2645449	1.65	1.65%	-15	(15,000,000)	15,000,000	-	buy
6MJB	442052	65882WAG0	2645450	3.1	3.10%	-10	(10,000,000)	10,000,000	-	buy
6MJB	442662	65882WAG0	2647934	3.2	3.20%	10	10,000,000	(10,000,000)	-	sell
6MJB	442661	67572GAF8	2647935	1.65	1.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	445704	82437XAD0	2655118	1.15	1.15%	-12	(12,000,000)	12,000,000	(11,972,010)	buy
6MJB	447367	36868AAJ1	2658285	1.15	1.15%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	447372	45377TAG1	2658286	1.3	1.30%	-10	(10,000,000)	10,000,000	-	buy
6MJB	448156	92534EAD3	2658287	1.2	1.20%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	449896	36868AAL6	2660855	3.05	3.05%	-15.5172	(15,517,241)	15,517,241	(14,224,138)	buy
6MJB	449286	36868AAL6	2660856	3.08	3.08%	15	15,000,000	(15,000,000)	13,750,000	sell
6MJB	449874	640699AE4	2660857	3.05	3.05%	-16.5396	(16,539,592)	16,539,592	(13,130,419)	buy

6MJB	449287	640699AE4	2660858	3.08	3.08%	15	15,000,000	(15,000,000)	11,908,170	sell
6MJB	449875	54313PAA1	2660859	3.05	3.05%	-15.6999	(15,699,932)	15,699,932	(14,240,445)	buy
6MJB	449288	54313PAA1	2660860	3.08	3.08%	15.69993	15,699,932	(15,699,932)	14,240,445	sell
6MJB	450623	02149RAG3	2662864	1.23	1.23%	-10	(10,000,000)	10,000,000	(9,952,857)	buy
6MJB	454106	53160QAC1	2667755	1.55	1.55%	-10	(10,000,000)	10,000,000	-	buy
6MJB	458228	553121AG9	2674662	3.05	3.05%	-5	(5,000,000)	5,000,000	(4,801,732)	buy
6MJB	460233	67572JAC9	2677713	1.65	1.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	461011	157197AC8	2679351	1.65	1.65%	-7.5	(7,500,000)	7,500,000	-	buy
6MJB	471952	578325AE2	2698761	3.3	3.30%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	472890	722694AD8	2700926	1.52	1.52%	-10	(10,000,000)	10,000,000	-	buy
6MJB	472889	722694AD8	2700927	1.55	1.55%	8.99	8,990,000	(8,990,000)	-	sell
6MJB	475680	74732AAD9	2702675	1.77	1.77%	-10	(10,000,000)	10,000,000	-	buy
6MJB	475945	00082WAD2	2705820	1.55	1.55%	-15	(15,000,000)	15,000,000	-	buy
6MJB	475948	000829AD3	2705821	1.6	1.60%	-15	(15,000,000)	15,000,000	-	buy
6MJB	475947	26450AAC1	2705822	1.5	1.50%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	475944	612180AJ8	2705823	1.5	1.50%	-14.8426	(14,842,616)	14,842,616	-	buy
6MJB	475946	74956AAC0	2705824	1.5	1.50%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	476466	612180AJ8	2706728	1.54	1.54%	-15	(15,000,000)	15,000,000	-	buy
6MJB	476468	92534FAC2	2706729	0.57	0.57%	-6	(6,000,000)	6,000,000	-	buy
6MJB	476465	92534FAC2	2706730	0.59	0.59%	3	3,000,000	(3,000,000)	-	sell
6MJB	476470	92534FAC2	2706731	0.59	0.59%	3	3,000,000	(3,000,000)	-	sell
6MJB	477442	13189LAE9	2708551	3.37	3.37%	10	10,000,000	(10,000,000)	-	sell
6MJB	477443	13189LAE9	2708552	3.3	3.30%	-10	(10,000,000)	10,000,000	-	buy
6MJB	478346	13189TAF9	2710263	3.4	3.40%	-7.5	(7,500,000)	7,500,000	(7,297,500)	buy
6MJB	478344	612181AL1	2710265	3.4	3.40%	-10	(10,000,000)	10,000,000	(9,824,478)	buy
6MJB	478343	612181AL1	2710266	3.43	3.43%	10.04459	10,044,592	(10,044,592)	9,868,287	sell
6MJB	482484	52902WAG4	2717648	3.53	3.53%	-10	(10,000,000)	10,000,000	-	buy
6MJB	482487	52902WAG4	2717649	3.56	3.56%	5	5,000,000	(5,000,000)	-	sell
6MJB	482485	26925XAQ7	2717651	3.43	3.43%	-10	(10,000,000)	10,000,000	-	buy
6MJB	482486	26925XAQ7	2717652	3.49	3.49%	10.25862	10,258,623	(10,258,623)	-	sell
6MJB	484823	92534FAD0	2720748	1.7	1.70%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	484824	766167AG5	2720751	3.4	3.40%	-9	(9,000,000)	9,000,000	(9,000,000)	buy
6MJB	389437	36868AAL6	2722868	3.25	3.25%	-10	(10,000,000)	10,000,000	(2,726,397)	buy
6MJB	486293	000809AD5	2723100	2.15	2.15%	-8	(8,000,000)	8,000,000	(6,531,860)	buy
6MJB	487952	17305CAD1	2725210	1.63	1.63%	-10	(10,000,000)	10,000,000	-	buy
6MJB	491620	000829AD3	2732900	1.77	1.77%	-15	(15,000,000)	15,000,000	-	buy
6MJB	491613	36868QAF4	2732903	3.65	3.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	491615	36868QAF4	2732904	3.8	3.80%	10	10,000,000	(10,000,000)	-	sell
6MJB	491621	45377TAJ5	2732905	3.55	3.55%	-5	(5,000,000)	5,000,000	-	buy
6MJB	492263	543161AG8	2733599	0.57	0.57%	-5	(5,000,000)	5,000,000	-	buy
6MJB	492264	543161AG8	2733600	0.59	0.59%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	492262	543161AG8	2733601	0.59	0.59%	2.5	2,500,000	(2,500,000)	-	sell

6MJB	492363	36868FAF8	2734274	3.43	3.43%	-7.5	(7,500,000)	7,500,000	-	buy
6MJB	492364	36868FAF8	2734275	3.5	3.50%	6.793025	6,793,025	(6,793,025)	-	sell
6MJB	494198	142146AH2	2737591	3.75	3.75%	-15	(15,000,000)	15,000,000	-	buy
6MJB	497562	59802RAL0	2743563	1.67	1.67%	-5	(5,000,000)	5,000,000	-	buy
6MJB	497550	55313HAC2	2743738	1.6	1.60%	-10	(10,000,000)	10,000,000	-	buy
6MJB	497639	53160QAC1	2744185	1.66	1.66%	-5	(5,000,000)	5,000,000	-	buy
6MJB	497871	00081NAG6	2744507	3.35	3.35%	-5	(5,000,000)	5,000,000	(4,318,343)	buy
6MJB	497869	04288PAJ8	2744508	3.15	3.15%	-5	(5,000,000)	5,000,000	(4,684,352)	buy
6MJB	497870	83743LAL5	2744513	4.1	4.10%	-6.74833	(6,748,330)	6,748,330	-	buy
6MJB	499658	000829AD3	2747263	1.6	1.60%	-15	(15,000,000)	15,000,000	-	buy
6MJB	499655	347199AC5	2747264	1.5	1.50%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	499709	49916RAE0	2747265	1.5	1.50%	-14.9976	(14,997,557)	14,997,557	-	buy
6MJB	499704	52902WAF6	2747266	1.5	1.50%	-15	(15,000,000)	15,000,000	-	buy
6MJB	499661	925345AE0	2747268	1.5	1.50%	-15	(15,000,000)	15,000,000	-	buy
6MJB	499713	92534FAD0	2747269	1.5	1.50%	-6	(6,000,000)	6,000,000	-	buy
6MJB	500058	52902WAG4	2747765	3.68	3.68%	5	5,000,000	(5,000,000)	-	sell
6MJB	504050	3622X4AH6	2754387	1.7	1.70%	-10	(10,000,000)	10,000,000	-	buy
6MJB	505043	87337WAD2	2755809	1.65	1.65%	-15	(15,000,000)	15,000,000	-	buy
6MJB	506824	53160QAD9	2759234	3.35	3.35%	-3	(3,000,000)	3,000,000	(2,905,447)	buy
6MJB	507712	15719RAF7	2759394	1.9	1.90%	4.49	4,490,000	(4,490,000)	-	sell
6MJB	511796	12777CAD1	2769737	0.75	0.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	511793	543136AD7	2769738	1.68	1.68%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	514364	45377TAJ5	2772044	3.55	3.55%	-3	(3,000,000)	3,000,000	-	buy
6MJB	513232	67572GAH4	2772126	3.75	3.75%	-15	(15,000,000)	15,000,000	(14,231,861)	buy
6MJB	513231	92534FAF5	2772127	3.78	3.78%	-15	(15,000,000)	15,000,000	(14,743,293)	buy
6MJB	513230	000829AF8	2772128	3.75	3.75%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	401286	53944MAE9	2773534	0.8	0.80%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	516872	543175AK9	2779098	4	4.00%	-12.5	(12,500,000)	12,500,000	(12,500,000)	buy
6MJB	517844	12777CAE9	2781431	2.1	2.10%	-12.5	(12,500,000)	12,500,000	-	buy
6MJB	520488	362479AD9	2782520	1.52	1.52%	-7.5	(7,500,000)	7,500,000	-	buy
6MJB	519072	762007AJ1	2783549	3.45	3.45%	-5	(5,000,000)	5,000,000	(4,765,608)	buy
6MJB	520530	457633AG0	2785824	3	3.00%	-7	(7,000,000)	7,000,000	(5,873,809)	buy
6MJB	520531	457633AG0	2785825	3.04	3.04%	5.39	5,390,000	(5,390,000)	4,522,833	sell
6MJB	521779	26441NAD3	2788142	1.45	1.45%	-10	(10,000,000)	10,000,000	-	buy
6MJB	522429	80918HAG0	2788356	2.21	2.21%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	522427	078451AE1	2788357	3.48	3.48%	-15	(15,000,000)	15,000,000	(13,783,910)	buy
6MJB	522426	54313PAA1	2788358	3.37	3.37%	-15	(15,000,000)	15,000,000	(13,605,580)	buy
6MJB	522424	89054BAE3	2788361	2.15	2.15%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	522423	487520AJ7	2788362	2.31	2.31%	-15	(15,000,000)	15,000,000	(0)	buy
6MJB	522635	15719RAF7	2788364	2.22	2.22%	-9	(9,000,000)	9,000,000	-	buy
6MJB	524127	00082WAD2	2790926	2.28	2.28%	-15	(15,000,000)	15,000,000	-	buy
6MJB	524139	00082WAD2	2790927	2.34	2.34%	5	5,000,000	(5,000,000)	-	sell

6MJB	524130	00082WAD2	2790928	2.32	2.32%	5	5,000,000	(5,000,000)	-	sell
6MJB	524157	142146AE9	2790929	2.37	2.37%	-15	(15,000,000)	15,000,000	-	buy
6MJB	524158	142146AE9	2790930	2.4	2.40%	8.99	8,990,000	(8,990,000)	-	sell
6MJB	524156	362479AD9	2790931	2.3	2.30%	-5	(5,000,000)	5,000,000	-	buy
6MJB	524159	362479AD9	2790932	2.34	2.34%	5	5,000,000	(5,000,000)	-	sell
6MJB	524138	45377MAL5	2790934	2.45	2.45%	-15	(15,000,000)	15,000,000	-	buy
6MJB	524160	45377MAL5	2790935	2.49	2.49%	5	5,000,000	(5,000,000)	-	sell
6MJB	524153	543175AJ2	2790936	2.3	2.30%	-15	(15,000,000)	15,000,000	-	buy
6MJB	524154	87337UAD6	2790937	2.32	2.32%	-5	(5,000,000)	5,000,000	-	buy
6MJB	524141	87337UAD6	2790938	2.38	2.38%	5	5,000,000	(5,000,000)	-	sell
6MJB	524140	487520AJ7	2790939	2.21	2.21%	-4	(4,000,000)	4,000,000	(0)	buy
6MJB	526000	85768QAE5	2793631	1.95	1.95%	-15	(15,000,000)	15,000,000	(14,155,636)	buy
6MJB	525999	85768PAD9	2793632	3.85	3.85%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	525997	85768QAF2	2793633	3.65	3.65%	-15.2321	(15,232,119)	15,232,119	(590,778)	buy
6MJB	525991	46602PAD1	2793638	1.8	1.80%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	525992	83743LAJ0	2793640	2.41	2.41%	10	10,000,000	(10,000,000)	-	sell
6MJB	525993	00082NAE0	2793641	2.37	2.37%	5	5,000,000	(5,000,000)	4,221,233	sell
6MJB	526855	15719MAC5	2795613	1.65	1.65%	-15	(15,000,000)	15,000,000	-	buy
6MJB	526859	59802RAL0	2795615	2.3	2.30%	-6	(6,000,000)	6,000,000	-	buy
6MJB	526852	216444AE9	2795618	3.1	3.10%	-5	(5,000,000)	5,000,000	(4,408,260)	buy
6MJB	526860	65882WAG0	2795619	3.66	3.66%	-5	(5,000,000)	5,000,000	(4,784,996)	buy
6MJB	526857	36868QAE7	2795620	2.25	2.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526856	578325AD4	2795624	2.55	2.55%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	526862	925338AD7	2795625	2.32	2.32%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526853	92534FAD0	2795626	2.42	2.42%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526861	000829AD3	2795627	2.41	2.41%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526863	05539MAD2	2795628	2.31	2.31%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526864	3622X4AH6	2795629	2.51	2.51%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526867	67572GAF8	2795630	2.36	2.36%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526869	74732AAD9	2795631	2.45	2.45%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526866	80918HAH8	2795632	2.41	2.41%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526865	543175AJ2	2795633	2.31	2.31%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526868	362479AD9	2795634	2.51	2.51%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526870	530150AL5	2795635	2.31	2.31%	-10	(10,000,000)	10,000,000	-	buy
6MJB	526871	67572JAD7	2795636	2.6	2.60%	-10	(10,000,000)	10,000,000	-	buy
6MJB	528004	55313HAC2	2797669	2.18	2.18%	-5	(5,000,000)	5,000,000	-	buy
6MJB	528003	67572GAF8	2797670	2.15	2.15%	-5	(5,000,000)	5,000,000	-	buy
6MJB	529270	68630QAF4	2800052	2.47	2.47%	-10	(10,000,000)	10,000,000	-	buy
6MJB	529269	67572GAF8	2800055	2.43	2.43%	-5	(5,000,000)	5,000,000	-	buy
6MJB	529276	67572JAC9	2800058	2.45	2.45%	-7.5	(7,500,000)	7,500,000	-	buy
6MJB	529275	15719RAE0	2800060	0.78	0.78%	-10	(10,000,000)	10,000,000	-	buy
6MJB	531105	89155XAC7	2802649	3.4	3.40%	-5	(5,000,000)	5,000,000	(4,741,887)	buy

6MJB	531103	89155XAC7	2802650	3.4	3.40%	-5	(5,000,000)	5,000,000	(4,741,888)	buy
6MJB	531102	80918HAJ4	2802651	4.23	4.23%	-12	(12,000,000)	12,000,000	(11,111,071)	buy
6MJB	531104	142146AE9	2802652	1.98	1.98%	-10	(10,000,000)	10,000,000	-	buy
6MJB	531101	142146AE9	2802653	2	2.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	532250	92534FAD0	2804571	2.48	2.48%	5	5,000,000	(5,000,000)	-	sell
6MJB	532252	925345AE0	2804574	2.24	2.24%	-12.5	(12,500,000)	12,500,000	-	buy
6MJB	532620	89155XAC7	2805469	3.42	3.42%	10	10,000,000	(10,000,000)	9,483,775	sell
6MJB	532633	543161AL7	2805471	4.3	4.30%	7.5	7,500,000	(7,500,000)	7,437,044	sell
6MJB	532631	164553AE9	2805472	4.3	4.30%	-10	(10,000,000)	10,000,000	-	buy
6MJB	532624	361068AE9	2805474	4.2	4.20%	-10	(10,000,000)	10,000,000	-	buy
6MJB	532632	25454XAE5	2805476	4.3	4.30%	-10	(10,000,000)	10,000,000	-	buy
6MJB	532621	578325AE2	2805477	4.2	4.20%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	532618	65882WAG0	2805484	3.68	3.68%	-10	(10,000,000)	10,000,000	-	buy
6MJB	532619	65882WAG0	2805485	3.71	3.71%	10	10,000,000	(10,000,000)	-	sell
6MJB	534227	26925XAQ7	2810290	3.4	3.40%	-5	(5,000,000)	5,000,000	-	buy
6MJB	534226	26925XAQ7	2810291	3.7	3.70%	5	5,000,000	(5,000,000)	-	sell
6MJB	539160	612180AJ8	2818167	2.65	2.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	539164	62864UAL2	2818169	2.6	2.60%	-10	(10,000,000)	10,000,000	-	buy
6MJB	539151	74732AAD9	2818171	2.55	2.55%	-10	(10,000,000)	10,000,000	-	buy
6MJB	541402	925345AE0	2818184	2.24	2.24%	-2.5	(2,500,000)	2,500,000	-	buy
6MJB	540719	142146AE9	2820841	2.53	2.53%	-10	(10,000,000)	10,000,000	-	buy
6MJB	540718	142146AE9	2820842	2.57	2.57%	4.49	4,490,000	(4,490,000)	-	sell
6MJB	540717	94769WAG8	2820843	2.65	2.65%	-8	(8,000,000)	8,000,000	-	buy
6MJB	540716	94769WAG8	2820844	2.68	2.68%	8.99	8,990,000	(8,990,000)	-	sell
6MJB	540714	00082WAD2	2820845	2.85	2.85%	-10	(10,000,000)	10,000,000	-	buy
6MJB	540712	00082WAD2	2820846	2.88	2.88%	5.013784	5,013,784	(5,013,784)	-	sell
6MJB	540711	00389PAD7	2820847	2.81	2.81%	-10	(10,000,000)	10,000,000	-	buy
6MJB	540713	15719MAC5	2820848	2.62	2.62%	-10	(10,000,000)	10,000,000	-	buy
6MJB	540715	12777CAE9	2820850	2.62	2.62%	-10	(10,000,000)	10,000,000	-	buy
6MJB	540708	68630QAF4	2820851	2.68	2.68%	-10	(10,000,000)	10,000,000	-	buy
6MJB	540707	612181AJ6	2820852	2.61	2.61%	-10	(10,000,000)	10,000,000	-	buy
6MJB	540705	46426XAE6	2820853	2.67	2.67%	-10	(10,000,000)	10,000,000	-	buy
6MJB	540703	46426XAE6	2820854	2.7	2.70%	8.99	8,990,000	(8,990,000)	-	sell
6MJB	540702	68626VAC6	2820855	2.4	2.40%	10	10,000,000	(10,000,000)	-	sell
6MJB	540701	15719MAC5	2820856	2.62	2.62%	-10	(10,000,000)	10,000,000	-	buy
6MJB	542427	15719MAC5	2823367	2.72	2.72%	5	5,000,000	(5,000,000)	-	sell
6MJB	542425	13189TAE2	2823369	2.58	2.58%	10	10,000,000	(10,000,000)	-	sell
6MJB	542419	925345AE0	2823370	2.66	2.66%	10	10,000,000	(10,000,000)	-	sell
6MJB	542352	55313HAC2	2823371	2.85	2.85%	-10.622	(10,622,000)	10,622,000	(10,622,000)	buy
6MJB	542354	55313HAC2	2823372	2.88	2.88%	5.054	5,054,000	(5,054,000)	5,054,000	sell
6MJB	542353	65882WAE5	2823373	2.25	2.25%	-15	(15,000,000)	15,000,000	(14,362,199)	buy
6MJB	542417	612181AJ6	2823374	2.68	2.68%	5	5,000,000	(5,000,000)	-	sell

6MJB	544831	578325AC6	2824843	0.62	0.62%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	544854	36868QAD9	2824844	0.67	0.67%	10	10,000,000	(10,000,000)	3,780,016	sell
6MJB	544857	68626VAC6	2824845	2.15	2.15%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	544885	45377TAG1	2824846	1.88	1.88%	10	10,000,000	(10,000,000)	-	sell
6MJB	544861	92534EAD3	2824848	1.78	1.78%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	544864	543175AJ2	2824849	2.45	2.45%	10	10,000,000	(10,000,000)	-	sell
6MJB	544869	67572GAF8	2824850	2.5	2.50%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	544873	12776YAD4	2824852	2.19	2.19%	10	10,000,000	(10,000,000)	-	sell
6MJB	544876	000829AD3	2824853	2.55	2.55%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	544878	46602PAD1	2824856	2.18	2.18%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	544898	36868AAJ1	2824858	1.9	1.90%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	544902	92534FAD0	2825653	2.71	2.71%	5	5,000,000	(5,000,000)	-	sell
6MJB	543562	92534FAD0	2825654	2.77	2.77%	-5	(5,000,000)	5,000,000	-	buy
6MJB	544907	59802RAL0	2825658	2.68	2.68%	5	5,000,000	(5,000,000)	-	sell
6MJB	544825	12777CAE9	2825659	2.72	2.72%	10	10,000,000	(10,000,000)	-	sell
6MJB	543580	487520AJ7	2825660	2.68	2.68%	10	10,000,000	(10,000,000)	0	sell
6MJB	543590	202636AG1	2825663	2.67	2.67%	-10	(10,000,000)	10,000,000	-	buy
6MJB	543583	46426XAE6	2825664	2.56	2.56%	-10	(10,000,000)	10,000,000	-	buy
6MJB	543589	46601QAJ7	2825666	2.55	2.55%	-10	(10,000,000)	10,000,000	-	buy
6MJB	543561	85233XAC1	2825667	2.66	2.66%	-10	(10,000,000)	10,000,000	-	buy
6MJB	544595	46601QAJ7	2825676	2.62	2.62%	5	5,000,000	(5,000,000)	-	sell
6MJB	548348	457633AG0	2827125	3	3.00%	-5	(5,000,000)	5,000,000	(4,195,578)	buy
6MJB	545275	36868FAE1	2828269	2.5	2.50%	-9	(9,000,000)	9,000,000	-	buy
6MJB	545277	89643PAD2	2828271	2.2	2.20%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	545274	89643PAD2	2828272	2.42	2.42%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	545286	89643PAD2	2828273	2.42	2.42%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	545287	46426XAE6	2828280	2.76	2.76%	5	5,000,000	(5,000,000)	-	sell
6MJB	545276	36868FAE1	2828281	2.45	2.45%	-20	(20,000,000)	20,000,000	-	buy
6MJB	545279	92534FAD0	2828282	2.65	2.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	545281	36868QAE7	2828283	2.5	2.50%	-20	(20,000,000)	20,000,000	-	buy
6MJB	545292	36868FAE1	2828285	2.52	2.52%	10	10,000,000	(10,000,000)	-	sell
6MJB	545296	487520AJ7	2828335	2.75	2.75%	-5	(5,000,000)	5,000,000	(0)	buy
6MJB	548763	00389PAD7	2834273	2.75	2.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	548789	36868QAE7	2834275	2.7	2.70%	-10	(10,000,000)	10,000,000	-	buy
6MJB	548791	925345AE0	2834277	2.57	2.57%	-5	(5,000,000)	5,000,000	-	buy
6MJB	548794	925345AE0	2834278	2.59	2.59%	3	3,000,000	(3,000,000)	-	sell
6MJB	548795	925345AE0	2834279	2.59	2.59%	1	1,000,000	(1,000,000)	-	sell
6MJB	548780	925345AE0	2834280	2.59	2.59%	1	1,000,000	(1,000,000)	-	sell
6MJB	548782	25454XAD7	2834281	2.72	2.72%	-10	(10,000,000)	10,000,000	-	buy
6MJB	548772	36868QAE7	2834285	2.88	2.88%	5	5,000,000	(5,000,000)	-	sell
6MJB	548774	55313HAC2	2834286	2.65	2.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	548775	46426XAE6	2834287	2.45	2.45%	-10	(10,000,000)	10,000,000	-	buy

6MJB	548773	80918HAG0	2834289	2.55	2.55%	-10	(10,000,000)	10,000,000	-	buy
6MJB	548762	22149BAJ0	2834293	0.95	0.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	548792	53160QAB3	2834297	0.78	0.78%	-15	(15,000,000)	15,000,000	(15)	buy
6MJB	548957	22149BAJ0	2834393	0.97	0.97%	1	1,000,000	(1,000,000)	-	sell
6MJB	549921	82442VAD7	2835346	2.8	2.80%	########	(5,000,000)	5,000,000	-	buy
6MJB	550319	36868BAE0	2836998	1.7	1.70%	-10	(10,000,000)	10,000,000	-	buy
6MJB	550590	37638NAD3	2837002	1.85	1.85%	-10	(10,000,000)	10,000,000	-	buy
6MJB	550390	925345AE0	2837003	2.2	2.20%	-10	(10,000,000)	10,000,000	-	buy
6MJB	550375	925345AE0	2837006	2.25	2.25%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	550368	925345AE0	2837008	2.25	2.25%	1.7	1,700,000	(1,700,000)	-	sell
6MJB	550367	925345AE0	2837009	2.25	2.25%	0.8	800,000	(800,000)	-	sell
6MJB	550366	87337YAF3	2837011	4.7	4.70%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
6MJB	550365	87337YAF3	2837012	4.75	4.75%	4	4,000,000	(4,000,000)	4,000,000	sell
6MJB	550364	578325AE2	2837013	4.01	4.01%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	550363	578325AE2	2837014	4.05	4.05%	15	15,000,000	(15,000,000)	15,000,000	sell
6MJB	551923	08861KAC0	2839451	2.25	2.25%	-5	(5,000,000)	5,000,000	-	buy
6MJB	551917	08861KAC0	2839452	2.25	2.25%	-5	(5,000,000)	5,000,000	-	buy
6MJB	551922	87337UAD6	2839454	2.1	2.10%	-10	(10,000,000)	10,000,000	-	buy
6MJB	551921	83743YAE3	2839455	2.15	2.15%	-10	(10,000,000)	10,000,000	-	buy
6MJB	553379	142146AC3	2841696	0.66	0.66%	-10	(10,000,000)	10,000,000	-	buy
6MJB	553376	578325AC6	2841697	0.62	0.62%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	553378	15719MAD3	2841700	4.1	4.10%	-6	(6,000,000)	6,000,000	(5,811,504)	buy
6MJB	553377	15719MAD3	2841701	4.2	4.20%	1	1,000,000	(1,000,000)	968,584	sell
6MJB	554602	25454XAD7	2843871	2.25	2.25%	-20	(20,000,000)	20,000,000	-	buy
6MJB	554604	3622X4AH6	2843872	2.46	2.46%	-10	(10,000,000)	10,000,000	-	buy
6MJB	554603	543161AJ2	2843873	2.25	2.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	556047	68630QAF4	2846417	2.6	2.60%	-5	(5,000,000)	5,000,000	-	buy
6MJB	556051	612180AE9	2846418	0.62	0.62%	-10.1111	(10,111,131)	10,111,131	(9,877,499)	buy
6MJB	556050	956316AJ2	2846419	0.95	0.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	556048	956316AJ2	2846421	0.97	0.97%	1	1,000,000	(1,000,000)	-	sell
6MJB	556049	15719RAF7	2846422	2.73	2.73%	-10	(10,000,000)	10,000,000	-	buy
6MJB	556059	142146AE9	2846427	2.55	2.55%	-5	(5,000,000)	5,000,000	-	buy
6MJB	556062	05539MAE0	2846430	3.9	3.90%	-5	(5,000,000)	5,000,000	-	buy
6MJB	556060	05539MAE0	2846431	3.93	3.93%	4.49	4,490,000	(4,490,000)	-	sell
6MJB	558537	443860AB7	2850040	0.5	0.50%	-20	(20,000,000)	20,000,000	-	buy
6MJB	558542	443860AB7	2850042	0.52	0.52%	1	1,000,000	(1,000,000)	-	sell
6MJB	558570	15719RAH3	2850043	4.75	4.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	559226	157197AC8	2851501	2.54	2.54%	-8	(8,000,000)	8,000,000	-	buy
6MJB	560279	157197AC8	2851502	2.54	2.54%	4	4,000,000	(4,000,000)	-	sell
6MJB	559225	15719MAC5	2851503	2.54	2.54%	-8	(8,000,000)	8,000,000	-	buy
6MJB	559224	15719MAC5	2851504	2.59	2.59%	3.59	3,590,000	(3,590,000)	-	sell
6MJB	559223	15719MAC5	2851505	2.51	2.51%	-20	(20,000,000)	20,000,000	-	buy

6MJB	559222	157197AC8	2851506	2.45	2.45%	-20	(20,000,000)	20,000,000	-	buy
6MJB	559221	925345AF7	2851507	3.91	3.91%	-5.01127	(5,011,272)	5,011,272	(4,924,214)	buy
6MJB	559220	925345AF7	2851508	3.93	3.93%	3.75	3,750,000	(3,750,000)	3,684,853	sell
6MJB	559219	925345AF7	2851509	3.93	3.93%	0.85	850,000	(850,000)	835,233	sell
6MJB	559218	925345AF7	2851510	3.93	3.93%	0.4	400,000	(400,000)	393,051	sell
6MJB	559217	443860AB7	2851512	0.48	0.48%	-20	(20,000,000)	20,000,000	-	buy
6MJB	559215	443860AB7	2851514	0.5	0.50%	1	1,000,000	(1,000,000)	-	sell
6MJB	559212	89155WAE5	2851517	1.47	1.47%	8	8,000,000	(8,000,000)	-	sell
6MJB	559211	89155WAE5	2851518	1.45	1.45%	-8	(8,000,000)	8,000,000	-	buy
6MJB	497867	59802RAN6	2859488	4.15	4.15%	-10	(10,000,000)	10,000,000	-	buy
6MJB	497866	45377MAN1	2859491	4	4.00%	-10	(10,000,000)	10,000,000	-	buy
6MJB	497864	00082WAE0	2859498	4.15	4.15%	-10.0102	(10,010,163)	10,010,163	-	buy
6MJB	497868	88651PAA9	2859500	3.75	3.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	497863	057760AD2	2859503	3.85	3.85%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	543588	85233TAD8	2859508	2.5	2.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	545291	94769WAG8	2859511	2.35	2.35%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	545295	487520AJ7	2859517	2.4	2.40%	-10	(10,000,000)	10,000,000	-	buy
6MJB	545294	82442VAD7	2859521	2.4	2.40%	-10	(10,000,000)	10,000,000	-	buy
6MJB	543598	202636AG1	2859524	2.51	2.51%	-10	(10,000,000)	10,000,000	-	buy
6MJB	543603	85233XAC1	2859530	2.68	2.68%	-10	(10,000,000)	10,000,000	-	buy
6MJB	543597	3622X4AH6	2859538	2.55	2.55%	-10	(10,000,000)	10,000,000	-	buy
6MJB	565001	612181AJ6	2860999	2.5	2.50%	-5	(5,000,000)	5,000,000	-	buy
6MJB	564999	94769WAE3	2861000	0.68	0.68%	-20	(20,000,000)	20,000,000	-	buy
6MJB	565000	87337WAC4	2861001	0.7	0.70%	-20	(20,000,000)	20,000,000	-	buy
6MJB	565003	94769WAE3	2861002	0.7	0.70%	10	10,000,000	(10,000,000)	-	sell
6MJB	565005	87337WAC4	2861003	0.71	0.71%	10	10,000,000	(10,000,000)	-	sell
6MJB	566084	54266TAF9	2863076	4.05	4.05%	-6	(6,000,000)	6,000,000	-	buy
6MJB	567447	12777CAD1	2864929	2.65	2.65%	15	15,000,000	(15,000,000)	-	sell
6MJB	567463	87337YAD8	2864961	2.65	2.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	570444	26139UAD4	2869924	2.4	2.40%	-15	(15,000,000)	15,000,000	-	buy
6MJB	570445	543175AG8	2869925	0.65	0.65%	-20	(20,000,000)	20,000,000	-	buy
6MJB	570443	54316PAC4	2869926	0.75	0.75%	-20	(20,000,000)	20,000,000	-	buy
6MJB	571999	49916RAE0	2872251	2.1	2.10%	-20	(20,000,000)	20,000,000	-	buy
6MJB	571997	37638NAD3	2872253	1.95	1.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	572972	54316PAF7	2872999	2.35	2.35%	-5	(5,000,000)	5,000,000	-	buy
6MJB	573260	12776YAD4	2874365	2.35	2.35%	-8	(8,000,000)	8,000,000	-	buy
6MJB	573264	13189BAF8	2874366	2.6	2.60%	-5	(5,000,000)	5,000,000	-	buy
6MJB	573265	13189BAF8	2874367	2.75	2.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	573261	13189BAG6	2874368	4.75	4.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	573262	13189BAG6	2874369	5	5.00%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	573263	67572JAE5	2874370	4	4.00%	-10	(10,000,000)	10,000,000	-	buy
6MJB	573267	49916RAE0	2874371	2.31	2.31%	5	5,000,000	(5,000,000)	-	sell

6MJB	573303	530150AN1	2874404	3.9	3.90%	-5	(5,000,000)	5,000,000	-	buy
6MJB	510586	36868BAE0	2877689	1.65	1.65%	5	5,000,000	(5,000,000)	-	sell
6MJB	497865	87337UAE4	2877752	4.15	4.15%	-10	(10,000,000)	10,000,000	-	buy
6MJB	500106	52902WAG4	2877755	3.65	3.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	500071	202636AH9	2877757	3.7	3.70%	-10	(10,000,000)	10,000,000	-	buy
6MJB	575995	53014NAF9	2878797	6.5	6.50%	-5	(5,000,000)	5,000,000	(4,868,338)	buy
6MJB	575999	82437XAE8	2878798	5.25	5.25%	-15	(15,000,000)	15,000,000	(14,496,711)	buy
6MJB	576000	82437XAE8	2878799	5.25	5.25%	-1	(1,000,000)	1,000,000	(966,447)	buy
6MJB	576007	02076YAC4	2878800	0.75	0.75%	-20	(20,000,000)	20,000,000	(2,466,255)	buy
6MJB	576002	053500AE4	2878801	0.75	0.75%	-20	(20,000,000)	20,000,000	-	buy
6MJB	575998	13189BAE1	2878802	0.75	0.75%	-20	(20,000,000)	20,000,000	-	buy
6MJB	576005	22149BAG6	2878803	0.75	0.75%	-20	(20,000,000)	20,000,000	-	buy
6MJB	576006	12776YAB8	2878804	0.75	0.75%	-20	(20,000,000)	20,000,000	(20,000,000)	buy
6MJB	577984	46426YAC8	2882002	2.17	2.17%	-1	(1,000,000)	1,000,000	(1,000,000)	buy
6MJB	577751	85234AAG1	2882003	2.07	2.07%	-1.3	(1,300,000)	1,300,000	-	buy
6MJB	577748	94769WAG8	2882005	2.37	2.37%	-1.5	(1,500,000)	1,500,000	-	buy
6MJB	577718	13189BAG6	2882006	4.2	4.20%	-1	(1,000,000)	1,000,000	(982,398)	buy
6MJB	577759	577749AQ7	2882007	2.55	2.55%	-0.5	(500,000)	500,000	-	buy
6MJB	577744	956316AN3	2882008	2.55	2.55%	-0.5	(500,000)	500,000	-	buy
6MJB	577762	26442AAF5	2882010	3.35	3.35%	-0.5	(500,000)	500,000	-	buy
6MJB	577743	26442AAE8	2882011	2.7	2.70%	-0.5	(500,000)	500,000	-	buy
6MJB	577770	36868QAD9	2882013	0.65	0.65%	-1	(1,000,000)	1,000,000	(378,002)	buy
6MJB	577775	37638NAC5	2882014	0.56	0.56%	-0.39745	(397,452)	397,452	-	buy
6MJB	577741	578325AD4	2882015	2	2.00%	-0.75	(750,000)	750,000	(750,000)	buy
6MJB	577974	46426YAC8	2882017	2.19	2.19%	1	1,000,000	(1,000,000)	1,000,000	sell
6MJB	577822	85234AAG1	2882019	2.09	2.09%	1.3	1,300,000	(1,300,000)	-	sell
6MJB	577821	94769WAG8	2882020	2.39	2.39%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	577819	13189BAG6	2882022	4.22	4.22%	1	1,000,000	(1,000,000)	982,398	sell
6MJB	577758	577749AQ7	2882024	2.57	2.57%	0.5	500,000	(500,000)	-	sell
6MJB	577818	956316AN3	2882025	2.57	2.57%	0.5	500,000	(500,000)	-	sell
6MJB	577816	26442AAF5	2882026	3.37	3.37%	0.5	500,000	(500,000)	-	sell
6MJB	577814	26442AAE8	2882027	2.72	2.72%	0.5	500,000	(500,000)	-	sell
6MJB	577779	36868QAD9	2882028	0.67	0.67%	1	1,000,000	(1,000,000)	378,002	sell
6MJB	577765	37638NAC5	2882029	0.58	0.58%	0.4	400,000	(400,000)	-	sell
6MJB	577813	578325AD4	2882030	2.02	2.02%	0.75	750,000	(750,000)	750,000	sell
6MJB	581145	26139UAD4	2888325	4.95	4.95%	-5	(5,000,000)	5,000,000	-	buy
6MJB	581143	80918HAE5	2888327	2	2.00%	-5	(5,000,000)	5,000,000	-	buy
6MJB	581142	80918HAE5	2888328	2.02	2.02%	5	5,000,000	(5,000,000)	-	sell
6MJB	581140	55313HAB4	2888329	2.5	2.50%	-5	(5,000,000)	5,000,000	-	buy
6MJB	581141	55313HAB4	2888330	2.52	2.52%	5	5,000,000	(5,000,000)	-	sell
6MJB	581138	80918HAJ4	2888331	7.5	7.50%	-5	(5,000,000)	5,000,000	-	buy
6MJB	581139	55313HAD0	2888332	7.5	7.50%	-10	(10,000,000)	10,000,000	-	buy

6MJB	581134	74732XAG2	2888333	9.1	9.10%	-9.5	(9,500,000)	9,500,000	-	buy
6MJB	581131	78689RAE4	2888334	1.2	1.20%	-20	(20,000,000)	20,000,000	-	buy
6MJB	581135	72912SAE4	2888337	1.2	1.20%	-20	(20,000,000)	20,000,000	-	buy
6MJB	582561	05156HAD5	2890772	1.35	1.35%	-5	(5,000,000)	5,000,000	-	buy
6MJB	585416	00081NAG6	2895446	4.85	4.85%	-6.74	(6,740,000)	6,740,000	(5,821,127)	buy
6MJB	585417	00081NAG6	2895447	3.2	3.20%	-7.5	(7,500,000)	7,500,000	(6,477,515)	buy
6MJB	585415	00081NAG6	2895448	3.2	3.20%	6.74	6,740,000	(6,740,000)	5,821,127	sell
6MJB	585406	08861KAB2	2895449	1.35	1.35%	-20	(20,000,000)	20,000,000	-	buy
6MJB	585407	46426YAB0	2895450	1.35	1.35%	-20	(20,000,000)	20,000,000	(20,000,000)	buy
6MJB	585408	530150AG6	2895451	1.35	1.35%	-20	(20,000,000)	20,000,000	-	buy
6MJB	585409	578325AC6	2895452	1.35	1.35%	-20	(20,000,000)	20,000,000	(20,000,000)	buy
6MJB	585410	59802RAJ5	2895453	1.35	1.35%	-20	(20,000,000)	20,000,000	-	buy
6MJB	585411	82442VAC9	2895454	1.35	1.35%	-20	(20,000,000)	20,000,000	-	buy
6MJB	585413	925345AD2	2895455	1.35	1.35%	-20	(20,000,000)	20,000,000	-	buy
6MJB	585414	925338AC9	2895456	1.35	1.35%	-20	(20,000,000)	20,000,000	-	buy
6MJB	585412	94769WAE3	2895457	1.35	1.35%	-20	(20,000,000)	20,000,000	-	buy
6MJB	609122	36868BAE0	2903037	1.65	1.65%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	595270	925345AE0	2908485	4.75	4.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	595272	925345AE0	2908486	4.75	4.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	595273	36868AAJ1	2908487	4.27	4.27%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	595275	36868AAJ1	2908488	4.27	4.27%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	600753	3622X0AC5	2915857	6.75	6.75%	-10	(10,000,000)	10,000,000	(242,022)	buy
6MJB	600741	15719MAC5	2915859	8.1	8.10%	-15	(15,000,000)	15,000,000	-	buy
6MJB	600752	553129AD9	2915860	9.06	9.06%	-15	(15,000,000)	15,000,000	-	buy
6MJB	600744	82442VAD7	2915862	7.46	7.46%	-15	(15,000,000)	15,000,000	-	buy
6MJB	600738	82437XAD0	2915863	3.5	3.50%	-15	(15,000,000)	15,000,000	(10,906,590)	buy
6MJB	600747	530150AL5	2915866	6.75	6.75%	-8	(8,000,000)	8,000,000	-	buy
6MJB	603113	362479AD9	2919360	6.75	6.75%	-15	(15,000,000)	15,000,000	-	buy
6MJB	603114	36868BAE0	2919361	4.25	4.25%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	603155	11161RAG7	2919362	2	2.00%	-10	(10,000,000)	10,000,000	(6,868,581)	buy
6MJB	603792	553129AD9	2920622	2.45	2.45%	-7	(7,000,000)	7,000,000	(7,000,000)	buy
6MJB	603801	553129AD9	2920623	2.45	2.45%	-3	(3,000,000)	3,000,000	(3,000,000)	buy
6MJB	605852	00082WAD2	2923669	2.85	2.85%	-5	(5,000,000)	5,000,000	-	buy
6MJB	605850	000829AD3	2923670	2.71	2.71%	-5	(5,000,000)	5,000,000	-	buy
6MJB	605849	07272PAC4	2923672	3.25	3.25%	-7.5	(7,500,000)	7,500,000	(7,450,440)	buy
6MJB	605848	22149BAN1	2923673	4.75	4.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	605851	13189TAE2	2923674	2.25	2.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	605834	12777CAE9	2923676	2.45	2.45%	-10	(10,000,000)	10,000,000	-	buy
6MJB	605842	12777CAE9	2923677	2.5	2.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	605828	296605AF5	2923679	3.58	3.58%	-15	(15,000,000)	15,000,000	-	buy
6MJB	605835	36868BAE0	2923680	1.6	1.60%	-8	(8,000,000)	8,000,000	-	buy
6MJB	605829	36868QAD9	2923681	0.65	0.65%	-10	(10,000,000)	10,000,000	(3,780,016)	buy

6MJB	605831	3622X4AH6	2923682	2.65	2.65%	-9	(9,000,000)	9,000,000	-	buy
6MJB	605838	487520AL2	2923684	5.6	5.60%	-5	(5,000,000)	5,000,000	-	buy
6MJB	605827	53160QAC1	2923686	1.55	1.55%	-5	(5,000,000)	5,000,000	-	buy
6MJB	605837	578325AC6	2923688	0.6	0.60%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	605839	59802RAL0	2923690	2.58	2.58%	-10	(10,000,000)	10,000,000	-	buy
6MJB	605830	67572GAH4	2923691	3.53	3.53%	-2.5	(2,500,000)	2,500,000	-	buy
6MJB	605846	67572GAJ0	2923692	3.88	3.88%	-2.5	(2,500,000)	2,500,000	-	buy
6MJB	605841	67572JAE5	2923693	3.63	3.63%	-2.5	(2,500,000)	2,500,000	-	buy
6MJB	605845	766167AF7	2923694	1.5	1.50%	-5	(5,000,000)	5,000,000	-	buy
6MJB	605826	766167AF7	2923695	2.93	2.93%	-5	(5,000,000)	5,000,000	-	buy
6MJB	605844	87337WAG5	2923696	4.43	4.43%	-2.5	(2,500,000)	2,500,000	-	buy
6MJB	605825	94769WAL7	2923697	2.64	2.64%	-10	(10,000,000)	10,000,000	-	buy
6MJB	607467	68626VAC6	2926108	8	8.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	607464	13189TAE2	2926110	8.75	8.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	607463	59802RAL0	2926112	6.4	6.40%	-4.49	(4,490,000)	4,490,000	(4,490,000)	buy
6MJB	609173	74732XAD9	2928051	0.75	0.75%	-20	(20,000,000)	20,000,000	-	buy
6MJB	609260	49916RAD2	2928921	1.55	1.55%	-25	(25,000,000)	25,000,000	(24,318,578)	buy
6MJB	609205	12776YAD4	2928922	6.5	6.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	609203	12777CAE9	2928923	6.1	6.10%	-10	(10,000,000)	10,000,000	-	buy
6MJB	609208	543175AJ2	2928924	6.5	6.50%	-9	(9,000,000)	9,000,000	-	buy
6MJB	609204	612180AJ8	2928925	7.2	7.20%	-10	(10,000,000)	10,000,000	-	buy
6MJB	609206	612181AJ6	2928927	7.2	7.20%	-12.5	(12,500,000)	12,500,000	-	buy
6MJB	609232	34958CAD6	2928928	7.19	7.19%	-10	(10,000,000)	10,000,000	(9,332,616)	buy
6MJB	609226	87477CAE4	2928929	5.25	5.25%	-5	(5,000,000)	5,000,000	-	buy
6MJB	609221	615120AE2	2928931	7.25	7.25%	-5	(5,000,000)	5,000,000	-	buy
6MJB	609210	36868FAE1	2928932	8.5	8.50%	-8	(8,000,000)	8,000,000	-	buy
6MJB	609222	615120AE2	2928933	7.3	7.30%	4.49	4,490,000	(4,490,000)	-	sell
6MJB	609211	142146AE9	2928936	6.75	6.75%	-15	(15,000,000)	15,000,000	-	buy
6MJB	609214	3622X4AH6	2928937	6.75	6.75%	-15	(15,000,000)	15,000,000	-	buy
6MJB	611210	402552AE3	2931600	1.35	1.35%	-20	(20,000,000)	20,000,000	-	buy
6MJB	611481	402552AE3	2931601	1.37	1.37%	3	3,000,000	(3,000,000)	-	sell
6MJB	611205	402552AE3	2931602	1.37	1.37%	5.4	5,400,000	(5,400,000)	-	sell
6MJB	611482	402552AE3	2931603	1.37	1.37%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	611389	74732XAD9	2931703	0.77	0.77%	3	3,000,000	(3,000,000)	-	sell
6MJB	611390	74732XAD9	2931704	0.77	0.77%	5.4	5,400,000	(5,400,000)	-	sell
6MJB	611391	74732XAD9	2931705	0.77	0.77%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	611393	487520AJ7	2931717	2.32	2.32%	-10	(10,000,000)	10,000,000	-	buy
6MJB	611394	68626VAC6	2931721	8.01	8.01%	10	10,000,000	(10,000,000)	-	sell
6MJB	611395	68626VAC6	2931722	7.99	7.99%	-10	(10,000,000)	10,000,000	-	buy
6MJB	611503	54316PAC4	2931829	0.75	0.75%	-3	(3,000,000)	3,000,000	-	buy
6MJB	611501	54316PAE0	2931830	2.6	2.60%	-3	(3,000,000)	3,000,000	-	buy
6MJB	611499	54316PAG5	2931831	4.25	4.25%	-4	(4,000,000)	4,000,000	-	buy

6MJB	611504	54316PAC4	2931832	0.77	0.77%	3	3,000,000	(3,000,000)	-	sell
6MJB	611502	54316PAE0	2931833	2.62	2.62%	3	3,000,000	(3,000,000)	-	sell
6MJB	611500	54316PAG5	2931834	4.27	4.27%	4	4,000,000	(4,000,000)	-	sell
6MJB	611514	54316PAC4	2931840	0.77	0.77%	20	20,000,000	(20,000,000)	-	sell
6MJB	611525	02076YAC4	2931863	0.77	0.77%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	611526	02076YAC4	2931864	0.77	0.77%	2.7	2,700,000	(2,700,000)	2,700,000	sell
6MJB	611515	02076YAC4	2931865	0.77	0.77%	5.8	5,800,000	(5,800,000)	5,800,000	sell
6MJB	611518	053500AE4	2931867	0.77	0.77%	3.176	3,176,000	(3,176,000)	-	sell
6MJB	611528	053500AE4	2931868	0.77	0.77%	6.824	6,824,000	(6,824,000)	-	sell
6MJB	611530	13189BAE1	2931870	0.77	0.77%	1.588	1,588,000	(1,588,000)	-	sell
6MJB	611532	13189BAE1	2931871	0.77	0.77%	3.412	3,412,000	(3,412,000)	-	sell
6MJB	611533	22149BAG6	2931872	0.77	0.77%	3	3,000,000	(3,000,000)	-	sell
6MJB	611535	22149BAG6	2931873	0.77	0.77%	5.4	5,400,000	(5,400,000)	-	sell
6MJB	611516	22149BAG6	2931874	0.77	0.77%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	611540	26139UAD4	2931878	4.97	4.97%	0.75	750,000	(750,000)	-	sell
6MJB	611517	26139UAD4	2931879	4.97	4.97%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	611541	26139UAD4	2931880	4.97	4.97%	2.9	2,900,000	(2,900,000)	-	sell
6MJB	611542	72912SAE4	2931881	1.22	1.22%	3	3,000,000	(3,000,000)	-	sell
6MJB	611543	72912SAE4	2931882	1.22	1.22%	5.4	5,400,000	(5,400,000)	-	sell
6MJB	611545	72912SAE4	2931883	1.22	1.22%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	611522	78689RAE4	2931884	1.22	1.22%	3	3,000,000	(3,000,000)	-	sell
6MJB	611519	78689RAE4	2931885	1.22	1.22%	5.4	5,400,000	(5,400,000)	-	sell
6MJB	611546	78689RAE4	2931886	1.22	1.22%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	611548	05156HAD5	2931887	1.37	1.37%	3.55	3,550,000	(3,550,000)	-	sell
6MJB	611550	05156HAD5	2931888	1.37	1.37%	1.45	1,450,000	(1,450,000)	-	sell
6MJB	611551	08861KAB2	2931889	1.37	1.37%	3	3,000,000	(3,000,000)	-	sell
6MJB	611552	08861KAB2	2931890	1.37	1.37%	5.4	5,400,000	(5,400,000)	-	sell
6MJB	611553	08861KAB2	2931891	1.37	1.37%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	611554	46426YAB0	2931892	1.37	1.37%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	611555	46426YAB0	2931893	1.37	1.37%	2.7	2,700,000	(2,700,000)	2,700,000	sell
6MJB	611556	46426YAB0	2931894	1.37	1.37%	5.8	5,800,000	(5,800,000)	5,800,000	sell
6MJB	611557	530150AG6	2931895	1.37	1.37%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	611558	530150AG6	2931896	1.37	1.37%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	611559	530150AG6	2931897	1.37	1.37%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	611560	578325AC6	2931898	1.37	1.37%	3	3,000,000	(3,000,000)	3,000,000	sell
6MJB	611561	578325AC6	2931899	1.37	1.37%	5.4	5,400,000	(5,400,000)	5,400,000	sell
6MJB	611562	578325AC6	2931900	1.37	1.37%	11.6	11,600,000	(11,600,000)	11,600,000	sell
6MJB	611563	59802RAJ5	2931901	1.37	1.37%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	611531	59802RAJ5	2931902	1.37	1.37%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	611564	59802RAJ5	2931903	1.37	1.37%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	611549	82442VAC9	2931904	1.37	1.37%	3	3,000,000	(3,000,000)	-	sell
6MJB	611547	82442VAC9	2931905	1.37	1.37%	5.4	5,400,000	(5,400,000)	-	sell

6MJB	611520	82442VAC9	2931906	1.37	1.37%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	611544	925345AD2	2931907	1.37	1.37%	2.25	2,250,000	(2,250,000)	-	sell
6MJB	611565	925345AD2	2931908	1.37	1.37%	4.05	4,050,000	(4,050,000)	-	sell
6MJB	611566	925345AD2	2931909	1.37	1.37%	8.7	8,700,000	(8,700,000)	-	sell
6MJB	611524	925338AC9	2931911	1.37	1.37%	3.176	3,176,000	(3,176,000)	-	sell
6MJB	611568	925338AC9	2931912	1.37	1.37%	6.824	6,824,000	(6,824,000)	-	sell
6MJB	611534	94769WAE3	2931913	1.37	1.37%	3	3,000,000	(3,000,000)	-	sell
6MJB	611521	94769WAE3	2931914	1.37	1.37%	5.4	5,400,000	(5,400,000)	-	sell
6MJB	611523	94769WAE3	2931915	1.37	1.37%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	611569	22149BAN1	2931916	9	9.00%	-9	(9,000,000)	9,000,000	-	buy
6MJB	611539	22149BAN1	2931917	9	9.00%	-1	(1,000,000)	1,000,000	-	buy
6MJB	611570	053500AG9	2931918	6.5	6.50%	-9	(9,000,000)	9,000,000	-	buy
6MJB	611571	053500AG9	2931919	6.5	6.50%	-1	(1,000,000)	1,000,000	-	buy
6MJB	615231	52902WAF6	2936529	1.54	1.54%	10	10,000,000	(10,000,000)	-	sell
6MJB	616279	59802RAJ5	2938648	1.37	1.37%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	616347	59802RAJ5	2938742	1.37	1.37%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	616455	142146AH2	2938746	3.78	3.78%	10	10,000,000	(10,000,000)	-	sell
6MJB	616358	59802RAJ5	2938757	1.37	1.37%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	616567	37638NAD3	2938948	4.98	4.98%	-10	(10,000,000)	10,000,000	-	buy
6MJB	616563	37638NAD3	2938949	5	5.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	616564	05539MAD2	2938950	5.28	5.28%	-5	(5,000,000)	5,000,000	-	buy
6MJB	616568	05539MAD2	2938951	5.3	5.30%	5	5,000,000	(5,000,000)	-	sell
6MJB	616572	26139UAC6	2938952	2.7	2.70%	-9	(9,000,000)	9,000,000	-	buy
6MJB	616571	26139UAC6	2938953	2.72	2.72%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	616570	26139UAC6	2938954	2.72	2.72%	2.43	2,430,000	(2,430,000)	-	sell
6MJB	616569	26139UAC6	2938955	2.72	2.72%	5.22	5,220,000	(5,220,000)	-	sell
6MJB	616565	26450AAC1	2938957	2.5	2.50%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	618778	89155WAE5	2940578	3.5	3.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	620806	925345AE0	2944741	1.65	1.65%	10	10,000,000	(10,000,000)	-	sell
6MJB	620819	487520AJ7	2944761	2.34	2.34%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	620824	487520AJ7	2944770	2.34	2.34%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	620830	487520AJ7	2944780	2.34	2.34%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	622483	417214AD5	2947229	7.75	7.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	622485	417214AD5	2947230	7.78	7.78%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	622484	417214AD5	2947231	7.78	7.78%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	622486	417214AD5	2947232	7.78	7.78%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	622598	87337RAG6	2947323	8.53	8.53%	-5	(5,000,000)	5,000,000	-	buy
6MJB	622593	87337RAG6	2947324	8.55	8.55%	5	5,000,000	(5,000,000)	-	sell
6MJB	622587	85233TAD8	2947325	7.53	7.53%	-15	(15,000,000)	15,000,000	-	buy
6MJB	622578	85233TAD8	2947326	7.55	7.55%	15	15,000,000	(15,000,000)	-	sell
6MJB	622583	94769WAG8	2947327	7.93	7.93%	-10	(10,000,000)	10,000,000	-	buy
6MJB	622580	94769WAG8	2947328	7.95	7.95%	10	10,000,000	(10,000,000)	10,000,000	sell

6MJB	622588	74956AAC0	2947329	2.98	2.98%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	622596	74956AAC0	2947330	3	3.00%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	625863	94769WAG8	2951233	2.37	2.37%	-10	(10,000,000)	10,000,000	-	buy
6MJB	625869	13189LAD1	2951234	1.5	1.50%	-5	(5,000,000)	5,000,000	(2,539,632)	buy
6MJB	625875	13189TAE2	2951235	1.5	1.50%	-15	(15,000,000)	15,000,000	-	buy
6MJB	625877	13189BAG6	2951236	4.2	4.20%	-9	(9,000,000)	9,000,000	(8,841,584)	buy
6MJB	625882	36868FAE1	2951237	1.65	1.65%	-8	(8,000,000)	8,000,000	-	buy
6MJB	625884	85233TAD8	2951238	1.5	1.50%	-15	(15,000,000)	15,000,000	-	buy
6MJB	625886	87337RAG6	2951239	1.75	1.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	625888	925345AE0	2951240	1.5	1.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	625890	64069PAJ7	2951241	1.9	1.90%	-8	(8,000,000)	8,000,000	-	buy
6MJB	625892	05539MAD2	2951242	1.75	1.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	625894	37638NAD3	2951243	1.65	1.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	625897	89155WAE5	2951244	1.5	1.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	625902	124670AC4	2951245	1.4	1.40%	-10	(10,000,000)	10,000,000	(5,492,445)	buy
6MJB	625904	26450AAD9	2951246	3.15	3.15%	-5	(5,000,000)	5,000,000	(152,405)	buy
6MJB	625914	26450AAD9	2951247	3	3.00%	-10	(10,000,000)	10,000,000	(304,809)	buy
6MJB	625916	89155VAA5	2951248	3	3.00%	-5	(5,000,000)	5,000,000	-	buy
6MJB	625940	26139UAD4	2951280	8.4	8.40%	-5	(5,000,000)	5,000,000	-	buy
6MJB	625935	26139UAD4	2951281	8.43	8.43%	0.75	750,000	(750,000)	-	sell
6MJB	625933	26139UAD4	2951282	8.43	8.43%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	625936	26139UAD4	2951283	8.43	8.43%	2.9	2,900,000	(2,900,000)	-	sell
6MJB	625934	78689RAG9	2951284	7.5	7.50%	-1.9	(1,900,000)	1,900,000	-	buy
6MJB	625937	78689RAG9	2951285	7.53	7.53%	0.285	285,000	(285,000)	-	sell
6MJB	625938	78689RAG9	2951286	7.53	7.53%	0.513	513,000	(513,000)	-	sell
6MJB	625939	78689RAG9	2951287	7.53	7.53%	1.102	1,102,000	(1,102,000)	-	sell
6MJB	625941	68630QAF4	2951288	7.7	7.70%	-5	(5,000,000)	5,000,000	-	buy
6MJB	625932	68630QAF4	2951289	7.73	7.73%	5	5,000,000	(5,000,000)	-	sell
6MJB	627818	928637AD9	2954264	3	3.00%	-12.5	(12,500,000)	12,500,000	-	buy
6MJB	627822	928637AD9	2954265	3.03	3.03%	1.875	1,875,000	(1,875,000)	-	sell
6MJB	627820	928637AD9	2954266	3.03	3.03%	3.375	3,375,000	(3,375,000)	-	sell
6MJB	627817	928637AD9	2954267	3.03	3.03%	7.25	7,250,000	(7,250,000)	-	sell
6MJB	629887	543175AK9	2957128	9	9.00%	-3.75	(3,750,000)	3,750,000	-	buy
6MJB	631875	53160QAA5	2959997	1.47	1.47%	-5	(5,000,000)	5,000,000	-	buy
6MJB	631873	578325AE2	2959998	8.25	8.25%	-1	(1,000,000)	1,000,000	(1,000,000)	buy
6MJB	631874	26450AAC1	2959999	3.5	3.50%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	633428	26450AAD9	2962546	7	7.00%	-5	(5,000,000)	5,000,000	(152,405)	buy
6MJB	636083	053500AG9	2965070	1.53	1.53%	-9	(9,000,000)	9,000,000	-	buy
6MJB	636073	22149BAN1	2965071	4.75	4.75%	-4.5	(4,500,000)	4,500,000	-	buy
6MJB	636078	22149BAN1	2965072	4.75	4.75%	-0.5	(500,000)	500,000	-	buy
6MJB	636068	124670AC4	2965073	1.85	1.85%	10	10,000,000	(10,000,000)	5,492,445	sell
6MJB	636070	26450AAD9	2965074	4.25	4.25%	5	5,000,000	(5,000,000)	152,405	sell

6MJB	636076	68626VAC6	2965075	7.65	7.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	636081	925345AE0	2965076	5	5.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	636088	13189TAE2	2965077	6.25	6.25%	5	5,000,000	(5,000,000)	-	sell
6MJB	636092	22149BAN1	2965078	4.45	4.45%	-4.5	(4,500,000)	4,500,000	-	buy
6MJB	636094	22149BAN1	2965079	4.45	4.45%	-0.5	(500,000)	500,000	-	buy
6MJB	636096	142146AE9	2965082	1.73	1.73%	-10	(10,000,000)	10,000,000	-	buy
6MJB	636099	000829AD3	2965083	8.2	8.20%	10	10,000,000	(10,000,000)	-	sell
6MJB	636103	13189LAD1	2965084	5.7	5.70%	5	5,000,000	(5,000,000)	2,539,632	sell
6MJB	636107	13189BAG6	2965085	8	8.00%	9	9,000,000	(9,000,000)	-	sell
6MJB	635866	053500AG9	2965087	1.58	1.58%	9	9,000,000	(9,000,000)	-	sell
6MJB	635871	22149BAN1	2965088	4.8	4.80%	4.5	4,500,000	(4,500,000)	-	sell
6MJB	635870	22149BAN1	2965089	4.8	4.80%	0.5	500,000	(500,000)	-	sell
6MJB	635931	124670AC4	2965090	1.8	1.80%	-10	(10,000,000)	10,000,000	(5,492,445)	buy
6MJB	635877	26450AAD9	2965091	4.2	4.20%	-5	(5,000,000)	5,000,000	(152,405)	buy
6MJB	635879	68626VAC6	2965092	7.7	7.70%	10	10,000,000	(10,000,000)	-	sell
6MJB	635881	925345AE0	2965093	4.95	4.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	635838	13189TAE2	2965094	6.2	6.20%	-5	(5,000,000)	5,000,000	-	buy
6MJB	635839	22149BAN1	2965095	4.5	4.50%	4.5	4,500,000	(4,500,000)	-	sell
6MJB	635842	22149BAN1	2965096	4.5	4.50%	0.5	500,000	(500,000)	-	sell
6MJB	635859	142146AE9	2965097	1.78	1.78%	10	10,000,000	(10,000,000)	-	sell
6MJB	635855	000829AD3	2965098	8.15	8.15%	-10	(10,000,000)	10,000,000	-	buy
6MJB	635884	13189LAD1	2965099	5.65	5.65%	-5	(5,000,000)	5,000,000	(2,539,632)	buy
6MJB	635886	13189BAG6	2965100	7.95	7.95%	-9	(9,000,000)	9,000,000	-	buy
6MJB	637765	74732XAC1	2968106	2.3	2.30%	-10	(10,000,000)	10,000,000	-	buy
6MJB	637752	54313LAD4	2968107	3	3.00%	-5	(5,000,000)	5,000,000	-	buy
6MJB	637758	417214AC7	2968108	3	3.00%	-10	(10,000,000)	10,000,000	-	buy
6MJB	637767	487520AC2	2968109	2.25	2.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	637764	74732XAC1	2968110	2.33	2.33%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	637766	74732XAC1	2968111	2.33	2.33%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	637763	74732XAC1	2968112	2.33	2.33%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	637754	54313LAD4	2968113	3.03	3.03%	0.75	750,000	(750,000)	-	sell
6MJB	637755	54313LAD4	2968115	3.03	3.03%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	637774	54313LAD4	2968116	3.03	3.03%	2.9	2,900,000	(2,900,000)	-	sell
6MJB	637768	417214AC7	2968117	3.03	3.03%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	637770	417214AC7	2968118	3.03	3.03%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	637773	417214AC7	2968119	3.03	3.03%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	637769	487520AC2	2968120	2.28	2.28%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	637772	487520AC2	2968121	2.28	2.28%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	637771	487520AC2	2968122	2.28	2.28%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	638140	02076YAC4	2968481	1.9	1.90%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	640038	157197AA2	2972486	1.6	1.60%	-15	(15,000,000)	15,000,000	-	buy
6MJB	640025	12776YAD4	2972487	5.6	5.60%	-10	(10,000,000)	10,000,000	-	buy

6MJB	640033	37638XAG4	2972491	5.7	5.70%	-4	(4,000,000)	4,000,000	-	buy
6MJB	640035	37638XAG4	2972492	5.7	5.70%	-4.5	(4,500,000)	4,500,000	-	buy
6MJB	640034	37638XAG4	2972493	5.73	5.73%	3.15	3,150,000	(3,150,000)	-	sell
6MJB	640013	402552AG8	2972494	7.55	7.55%	-10	(10,000,000)	10,000,000	-	buy
6MJB	640031	26450AAC1	2972498	3.95	3.95%	15	15,000,000	(15,000,000)	15,000,000	sell
6MJB	640014	157197AC8	2972499	5.8	5.80%	10	10,000,000	(10,000,000)	-	sell
6MJB	640017	74732AAD9	2972500	5.8	5.80%	10	10,000,000	(10,000,000)	-	sell
6MJB	640015	83743LAJ0	2972501	5.8	5.80%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	640016	83743LAJ0	2972502	5.8	5.80%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	640019	83743LAJ0	2972503	5.8	5.80%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	640024	80918HAE5	2972507	2.3	2.30%	10	10,000,000	(10,000,000)	-	sell
6MJB	640023	55313HAB4	2972508	2.3	2.30%	5	5,000,000	(5,000,000)	-	sell
6MJB	640022	92534FAC2	2972509	2.3	2.30%	10	10,000,000	(10,000,000)	-	sell
6MJB	640026	157197AC8	2972510	5.75	5.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	641288	74732AAD9	2972511	5.75	5.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	640030	83743LAJ0	2972512	5.75	5.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	640037	3622X4AF0	2972513	2.25	2.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	640042	80918HAE5	2972514	2.25	2.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	640039	55313HAB4	2972515	2.25	2.25%	-5	(5,000,000)	5,000,000	-	buy
6MJB	641343	92534FAC2	2972516	2.25	2.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	556055	83743YAE3	2976995	1.85	1.85%	-10	(10,000,000)	10,000,000	-	buy
6MJB	556054	46426XAE6	2977001	2.35	2.35%	-5	(5,000,000)	5,000,000	-	buy
6MJB	545282	46426XAE6	2977002	2.71	2.71%	-10	(10,000,000)	10,000,000	-	buy
6MJB	642810	053500AG9	2977005	1.53	1.53%	-1	(1,000,000)	1,000,000	-	buy
6MJB	642812	053500AG9	2977006	1.58	1.58%	1	1,000,000	(1,000,000)	-	sell
6MJB	545280	36868FAE1	2977007	2.51	2.51%	-10	(10,000,000)	10,000,000	-	buy
6MJB	556056	193067AD7	2977024	2.02	2.02%	-10	(10,000,000)	10,000,000	-	buy
6MJB	625840	94769WAG8	2977030	2.42	2.42%	10	10,000,000	(10,000,000)	-	sell
6MJB	625845	925345AE0	2977040	1.55	1.55%	10	10,000,000	(10,000,000)	-	sell
6MJB	625847	89155WAE5	2977045	1.55	1.55%	10	10,000,000	(10,000,000)	-	sell
6MJB	625850	87337RAG6	2977107	1.8	1.80%	5	5,000,000	(5,000,000)	-	sell
6MJB	625842	85233TAD8	2977117	1.55	1.55%	15	15,000,000	(15,000,000)	-	sell
6MJB	625844	36868FAE1	2977120	1.7	1.70%	8	8,000,000	(8,000,000)	-	sell
6MJB	625849	05539MAD2	2977123	1.8	1.80%	5	5,000,000	(5,000,000)	-	sell
6MJB	625843	13189TAE2	2977127	1.55	1.55%	15	15,000,000	(15,000,000)	-	sell
6MJB	625862	13189LAD1	2977144	1.55	1.55%	5	5,000,000	(5,000,000)	2,539,632	sell
6MJB	625841	13189BAG6	2977167	4.25	4.25%	9	9,000,000	(9,000,000)	8,841,582	sell
6MJB	625861	124670AC4	2977170	1.45	1.45%	10	10,000,000	(10,000,000)	5,492,445	sell
6MJB	625860	26450AAD9	2977178	3.2	3.20%	5	5,000,000	(5,000,000)	152,405	sell
6MJB	431538	52902WAF6	2977181	1.54	1.54%	5	5,000,000	(5,000,000)	-	sell
6MJB	625859	26450AAD9	2977203	3.05	3.05%	10	10,000,000	(10,000,000)	304,809	sell
6MJB	625848	37638NAD3	2977209	1.7	1.70%	10	10,000,000	(10,000,000)	-	sell

6MJB	625854	64069PAJ7	2977214	1.95	1.95%	8	8,000,000	(8,000,000)	-	sell
6MJB	625852	89155VAA5	2977217	3.05	3.05%	5	5,000,000	(5,000,000)	-	sell
6MJB	440130	000829AD3	2977223	1.64	1.64%	10	10,000,000	(10,000,000)	-	sell
6MJB	642986	74956AAC0	2977235	1.54	1.54%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	643051	26450AAC1	2977315	1.54	1.54%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	567417	68630QAF4	2980155	2.75	2.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	418763	362470AC0	2980171	1.55	1.55%	10	10,000,000	(10,000,000)	-	sell
6MJB	611385	530150AL5	2980176	6.75	6.75%	4	4,000,000	(4,000,000)	-	sell
6MJB	611383	00081NAG6	2980184	3.2	3.20%	3.75	3,750,000	(3,750,000)	3,238,758	sell
6MJB	645212	219655AD9	2980209	2.2	2.20%	-15	(15,000,000)	15,000,000	(7,145,673)	buy
6MJB	645219	034050AD6	2980210	2.15	2.15%	-15	(15,000,000)	15,000,000	-	buy
6MJB	645204	37638NAD3	2980211	5.57	5.57%	10	10,000,000	(10,000,000)	-	sell
6MJB	645215	26450AAC1	2980212	3.07	3.07%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	645208	89155VAA5	2980213	6.15	6.15%	5	5,000,000	(5,000,000)	-	sell
6MJB	645211	219655AD9	2980214	2.23	2.23%	2.25	2,250,000	(2,250,000)	1,071,851	sell
6MJB	645206	034050AD6	2980215	2.18	2.18%	2.25	2,250,000	(2,250,000)	-	sell
6MJB	645207	034050AD6	2980216	2.18	2.18%	4.05	4,050,000	(4,050,000)	-	sell
6MJB	645205	034050AD6	2980217	2.18	2.18%	8.7	8,700,000	(8,700,000)	-	sell
6MJB	645203	37638NAD3	2980218	5.54	5.54%	-10	(10,000,000)	10,000,000	-	buy
6MJB	645220	26450AAC1	2980219	3.04	3.04%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	645213	89155VAA5	2980220	6.12	6.12%	-5	(5,000,000)	5,000,000	-	buy
6MJB	645210	362470AC0	2980221	3.37	3.37%	-5	(5,000,000)	5,000,000	-	buy
6MJB	645214	362470AC0	2980222	3.4	3.40%	5	5,000,000	(5,000,000)	-	sell
6MJB	645209	89155VAA5	2980223	5.75	5.75%	-10	(10,000,000)	10,000,000	-	buy
6MJB	645223	530150AG6	2980234	1.37	1.37%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	645224	530150AG6	2980235	1.37	1.37%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	645225	530150AG6	2980236	1.37	1.37%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	645227	49916RAE0	2980237	1.54	1.54%	10	10,000,000	(10,000,000)	-	sell
6MJB	645229	00082WAD2	2980238	1.59	1.59%	10	10,000,000	(10,000,000)	-	sell
6MJB	647400	157197AC8	2983553	8.1	8.10%	-10	(10,000,000)	10,000,000	-	buy
6MJB	647401	612180AE9	2983554	3	3.00%	-15	(15,000,000)	15,000,000	(14,653,404)	buy
6MJB	647403	925345AE0	2983555	5	5.00%	5	5,000,000	(5,000,000)	-	sell
6MJB	647402	925345AE0	2983556	4.97	4.97%	-5	(5,000,000)	5,000,000	-	buy
6MJB	647411	925345AE0	2983571	1.54	1.54%	5	5,000,000	(5,000,000)	-	sell
6MJB	567456	578325AD4	2983738	2.75	2.75%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	567461	85768PAD9	2983739	4.6	4.60%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	567458	87337UAD6	2983740	2.55	2.55%	15	15,000,000	(15,000,000)	-	sell
6MJB	431537	00082WAD2	2986327	1.59	1.59%	5	5,000,000	(5,000,000)	-	sell
6MJB	649316	62864UAJ7	2986506	3.05	3.05%	-10	(10,000,000)	10,000,000	-	buy
6MJB	649311	49916RAD2	2986507	2.1	2.10%	-7.5	(7,500,000)	7,500,000	(7,295,573)	buy
6MJB	649935	85234GAC7	2987190	3	3.00%	-12.5	(12,500,000)	12,500,000	-	buy
6MJB	649936	85234GAC7	2987191	3.03	3.03%	1.875	1,875,000	(1,875,000)	-	sell

6MJB	649938	85234GAC7	2987192	3.03	3.03%	3.375	3,375,000	(3,375,000)	-	sell
6MJB	649939	85234GAC7	2987193	3.03	3.03%	7.25	7,250,000	(7,250,000)	-	sell
6MJB	649963	723332AE2	2987269	6	6.00%	5	5,000,000	(5,000,000)	-	sell
6MJB	649964	723332AE2	2987270	5.97	5.97%	-5	(5,000,000)	5,000,000	-	buy
6MJB	650012	26450AAC1	2987821	3.5	3.50%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	650014	26450AAC1	2987822	3.95	3.95%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	650065	89155VAA5	2987870	4.95	4.95%	5	5,000,000	(5,000,000)	-	sell
6MJB	650071	64069PAJ7	2987871	5.57	5.57%	8	8,000,000	(8,000,000)	-	sell
6MJB	650066	59802RAJ5	2987872	2	2.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	650073	52902WAF6	2987873	7.5	7.50%	5	5,000,000	(5,000,000)	-	sell
6MJB	650075	530150AN1	2987874	8.78	8.78%	2	2,000,000	(2,000,000)	-	sell
6MJB	650067	89155VAA5	2987875	4.93	4.93%	-5	(5,000,000)	5,000,000	-	buy
6MJB	650072	64069PAJ7	2987876	5.55	5.55%	-8	(8,000,000)	8,000,000	-	buy
6MJB	650070	59802RAJ5	2987877	1.98	1.98%	-1.5	(1,500,000)	1,500,000	-	buy
6MJB	650069	59802RAJ5	2987878	1.98	1.98%	-2.7	(2,700,000)	2,700,000	-	buy
6MJB	650068	59802RAJ5	2987879	1.98	1.98%	-5.8	(5,800,000)	5,800,000	-	buy
6MJB	650074	52902WAF6	2987880	7.48	7.48%	-5	(5,000,000)	5,000,000	-	buy
6MJB	650076	530150AN1	2987881	8.76	8.76%	-2	(2,000,000)	2,000,000	-	buy
6MJB	651572	68626VAC6	2988810	7.65	7.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	513101	543175AJ2	2990494	1.98	1.98%	-10	(10,000,000)	10,000,000	-	buy
6MJB	525988	83743LAJ0	2990502	2.36	2.36%	-10	(10,000,000)	10,000,000	-	buy
6MJB	525989	12776YAD4	2990602	2.19	2.19%	-10	(10,000,000)	10,000,000	-	buy
6MJB	571998	37638NAD3	2990613	2.21	2.21%	-10	(10,000,000)	10,000,000	-	buy
6MJB	506243	362479AD9	2990666	1.86	1.86%	-10	(10,000,000)	10,000,000	-	buy
6MJB	525994	00082NAE0	2990667	2.32	2.32%	-10	(10,000,000)	10,000,000	(8,442,467)	buy
6MJB	513083	766167AF7	2990669	2.5	2.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	525990	127763AD2	2990673	1.9	1.90%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	525995	12777AAD5	2990674	1.9	1.90%	-10	(10,000,000)	10,000,000	-	buy
6MJB	506245	02149YAE3	2990675	1.7	1.70%	-10	(10,000,000)	10,000,000	-	buy
6MJB	567449	925345AE0	2993929	2.55	2.55%	5	5,000,000	(5,000,000)	-	sell
6MJB	487950	17305CAD1	2994096	1.65	1.65%	10	10,000,000	(10,000,000)	-	sell
6MJB	653582	12498YAE9	2994126	2.2	2.20%	5	5,000,000	(5,000,000)	3,177,827	sell
6MJB	653583	12498YAE9	2994127	2.17	2.17%	-5	(5,000,000)	5,000,000	(3,177,827)	buy
6MJB	653589	26441NAD3	2994128	3	3.00%	5	5,000,000	(5,000,000)	-	sell
6MJB	653588	26441NAD3	2994129	2.97	2.97%	-5	(5,000,000)	5,000,000	-	buy
6MJB	653584	49916RAE0	2994130	6.77	6.77%	5	5,000,000	(5,000,000)	-	sell
6MJB	653585	49916RAE0	2994131	6.74	6.74%	-4.99991	(4,999,910)	4,999,910	-	buy
6MJB	653587	45072HAG5	2994132	2.9	2.90%	10	10,000,000	(10,000,000)	-	sell
6MJB	653586	45072HAG5	2994133	2.87	2.87%	-10	(10,000,000)	10,000,000	-	buy
6MJB	653590	68630QAF4	2994145	2.75	2.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	655422	36868AAL6	2997016	3.45	3.45%	-5	(5,000,000)	5,000,000	(4,583,333)	buy
6MJB	655421	36868AAL6	2997017	5	5.00%	5	5,000,000	(5,000,000)	4,583,333	sell

6MJB	655420	216444AD1	2997098	3.75	3.75%	5	5,000,000	(5,000,000)	4,053,922	sell
6MJB	657173	02149RAF5	2999159	0.57	0.57%	-20	(20,000,000)	20,000,000	(18,945,901)	buy
6MJB	657167	684001AC4	2999160	0.55	0.55%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	657163	02149RAF5	2999161	1.3	1.30%	10	10,000,000	(10,000,000)	9,472,951	sell
6MJB	657161	37638NAD3	2999162	1.5	1.50%	-5	(5,000,000)	5,000,000	-	buy
6MJB	657169	3622X0AC5	2999163	1.7	1.70%	-8	(8,000,000)	8,000,000	(8,000,000)	buy
6MJB	657179	45072HAG5	2999164	0.68	0.68%	-10	(10,000,000)	10,000,000	-	buy
6MJB	657159	925345AE0	2999165	1.5	1.50%	-5	(5,000,000)	5,000,000	-	buy
6MJB	657157	157197AC8	2999166	1.78	1.78%	-10	(10,000,000)	10,000,000	-	buy
6MJB	657165	362470AD8	2999167	8.15	8.15%	10	10,000,000	(10,000,000)	-	sell
6MJB	657155	3622X0AC5	2999168	6	6.00%	8	8,000,000	(8,000,000)	8,000,000	sell
6MJB	657171	74956AAC0	2999169	2.5	2.50%	11.25	11,250,000	(11,250,000)	11,250,000	sell
6MJB	657175	02149WAC1	2999171	1.05	1.05%	10	10,000,000	(10,000,000)	9,337,770	sell
6MJB	657117	684001AC4	2999173	2.3	2.30%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	657138	02149WAC1	2999174	0.58	0.58%	-10	(10,000,000)	10,000,000	(9,337,770)	buy
6MJB	657114	12498YAE9	2999175	1.35	1.35%	-5	(5,000,000)	5,000,000	(3,177,827)	buy
6MJB	657122	26450AAC1	2999176	1.45	1.45%	-12.5	(12,500,000)	12,500,000	(12,500,000)	buy
6MJB	657124	26441NAD3	2999177	1.55	1.55%	-5	(5,000,000)	5,000,000	-	buy
6MJB	657120	37638NAD3	2999178	1.65	1.65%	-5	(5,000,000)	5,000,000	-	buy
6MJB	657105	362470AD8	2999180	2.95	2.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	657128	530150AN1	2999181	2.95	2.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	657177	723332AE2	2999182	2.95	2.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	657136	89155VAA5	2999183	3	3.00%	-10	(10,000,000)	10,000,000	-	buy
6MJB	657109	89155VAA5	2999184	3.2	3.20%	-5	(5,000,000)	5,000,000	-	buy
6MJB	657112	26139UAC6	2999185	0.79	0.79%	-3	(3,000,000)	3,000,000	-	buy
6MJB	657126	26139UAC6	2999186	0.79	0.79%	-5.4	(5,400,000)	5,400,000	-	buy
6MJB	657132	26139UAC6	2999187	0.79	0.79%	-11.6	(11,600,000)	11,600,000	-	buy
6MJB	656960	26139UAC6	2999188	0.85	0.85%	-4.5	(4,500,000)	4,500,000	-	buy
6MJB	657130	26139UAC6	2999189	0.85	0.85%	-8.1	(8,100,000)	8,100,000	-	buy
6MJB	657143	26139UAC6	2999190	0.85	0.85%	-17.4	(17,400,000)	17,400,000	-	buy
6MJB	657141	50547QAC1	2999191	2.8	2.80%	-7.5	(7,500,000)	7,500,000	(2,559,411)	buy
6MJB	657153	26450AAD9	2999192	4.25	4.25%	10	10,000,000	(10,000,000)	304,809	sell
6MJB	657152	36868AAL6	2999321	5	5.00%	-4.49	(4,490,000)	4,490,000	(4,115,833)	buy
6MJB	657140	36868AAL6	2999322	3.45	3.45%	4.49	4,490,000	(4,490,000)	4,115,833	sell
6MJB	657059	02149RAF5	2999640	1.25	1.25%	-10	(10,000,000)	10,000,000	(9,472,951)	buy
6MJB	657081	362470AD8	2999646	8.1	8.10%	-10	(10,000,000)	10,000,000	-	buy
6MJB	656959	3622X0AC5	2999647	5.95	5.95%	-8	(8,000,000)	8,000,000	(8,000,000)	buy
6MJB	657091	74956AAC0	2999648	2.45	2.45%	-11.25	(11,250,000)	11,250,000	(11,250,000)	buy
6MJB	657038	02149WAC1	2999649	1	1.00%	-10	(10,000,000)	10,000,000	(9,337,770)	buy
6MJB	657084	684001AC4	2999650	2.25	2.25%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	656951	26139UAC6	2999665	0.84	0.84%	3	3,000,000	(3,000,000)	-	sell
6MJB	656948	26139UAC6	2999667	0.84	0.84%	5.4	5,400,000	(5,400,000)	-	sell

6MJB	656947	26139UAC6	2999668	0.84	0.84%	11.6	11,600,000	(11,600,000)	-	sell
6MJB	656900	26139UAC6	2999670	0.9	0.90%	4.5	4,500,000	(4,500,000)	-	sell
6MJB	656946	26139UAC6	2999671	0.9	0.90%	8.1	8,100,000	(8,100,000)	-	sell
6MJB	656949	26139UAC6	2999672	0.9	0.90%	17.4	17,400,000	(17,400,000)	-	sell
6MJB	657086	50547QAC1	2999673	2.85	2.85%	7.5	7,500,000	(7,500,000)	2,559,411	sell
6MJB	656889	26450AAD9	2999674	4.2	4.20%	-10	(10,000,000)	10,000,000	(304,809)	buy
6MJB	658584	36868AAL6	3002347	3.45	3.45%	5	5,000,000	(5,000,000)	4,583,333	sell
6MJB	658585	68630QAF4	3002348	5	5.00%	-10	(10,000,000)	10,000,000	-	buy
6MJB	663801	45072HAG5	3011240	2.5	2.50%	5	5,000,000	(5,000,000)	-	sell
6MJB	665612	6757M1AD4	3012487	3	3.00%	-12.5	(12,500,000)	12,500,000	-	buy
6MJB	665608	94769WAE3	3012488	3.25	3.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	665613	6757M1AD4	3012489	3.03	3.03%	1.875	1,875,000	(1,875,000)	-	sell
6MJB	665617	6757M1AD4	3012491	3.03	3.03%	3.375	3,375,000	(3,375,000)	-	sell
6MJB	665615	6757M1AD4	3012492	3.03	3.03%	7.25	7,250,000	(7,250,000)	-	sell
6MJB	665610	94769WAE3	3012493	3.28	3.28%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	665609	94769WAE3	3012494	3.28	3.28%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	665604	94769WAE3	3012495	3.28	3.28%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	668740	219655AD9	3017978	2.23	2.23%	4.05	4,050,000	(4,050,000)	1,929,332	sell
6MJB	668739	219655AD9	3017983	2.23	2.23%	8.7	8,700,000	(8,700,000)	4,144,491	sell
6MJB	668982	530150AG6	3018667	1.55	1.55%	-1.5	(1,500,000)	1,500,000	-	buy
6MJB	668983	530150AG6	3018668	1.55	1.55%	-2.7	(2,700,000)	2,700,000	-	buy
6MJB	668984	530150AG6	3018669	1.55	1.55%	-5.8	(5,800,000)	5,800,000	-	buy
6MJB	670387	12776YAB8	3021379	0.77	0.77%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	670388	12776YAB8	3021380	0.77	0.77%	2.7	2,700,000	(2,700,000)	2,700,000	sell
6MJB	670389	12776YAB8	3021381	0.77	0.77%	5.8	5,800,000	(5,800,000)	5,800,000	sell
6MJB	672351	68626VAB8	3024514	4.23	4.23%	-5	(5,000,000)	5,000,000	(0)	buy
6MJB	672352	68626VAB8	3024515	4.25	4.25%	5	5,000,000	(5,000,000)	0	sell
6MJB	672347	80918HAE5	3024516	3.73	3.73%	-5	(5,000,000)	5,000,000	-	buy
6MJB	672348	80918HAE5	3024517	3.75	3.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	672353	34958CAC8	3024518	2.35	2.35%	-5	(5,000,000)	5,000,000	(4,763,041)	buy
6MJB	672354	34958CAC8	3024519	2.37	2.37%	5	5,000,000	(5,000,000)	4,763,041	sell
6MJB	676813	543175AK9	3030167	9	9.00%	-1.25	(1,250,000)	1,250,000	-	buy
6MJB	676885	45343PAE5	3031221	5	5.00%	4.94	4,940,000	(4,940,000)	-	sell
6MJB	678578	59802RAJ5	3033469	0.46	0.46%	-7.5	(7,500,000)	7,500,000	-	buy
6MJB	678581	59802RAJ5	3033470	0.48	0.48%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	678577	49916RAD2	3033471	0.47	0.47%	-7.5	(7,500,000)	7,500,000	(7,295,573)	buy
6MJB	678576	49916RAD2	3033472	0.49	0.49%	7.5	7,500,000	(7,500,000)	7,295,573	sell
6MJB	678580	361068AC3	3033474	3.03	3.03%	-7.5	(7,500,000)	7,500,000	-	buy
6MJB	678579	361068AC3	3033475	3.05	3.05%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	679960	89054BAC7	3035270	2.6	2.60%	-5	(5,000,000)	5,000,000	-	buy
6MJB	679961	89054BAC7	3035271	3.05	3.05%	4.49	4,490,000	(4,490,000)	-	sell
6MJB	679941	193067AC9	3035272	3.92	3.92%	-10	(10,000,000)	10,000,000	-	buy

6MJB	679938	193067AC9	3035273	4.3	4.30%	4.49	4,490,000	(4,490,000)	-	sell
6MJB	680375	50011PAD8	3035985	2.75	2.75%	-12	(12,000,000)	12,000,000	(12,000,000)	buy
6MJB	680378	50011PAD8	3035988	2.78	2.78%	1.8	1,800,000	(1,800,000)	1,800,000	sell
6MJB	680377	50011PAD8	3035989	2.78	2.78%	3.24	3,240,000	(3,240,000)	3,240,000	sell
6MJB	680376	50011PAD8	3035990	2.78	2.78%	6.96	6,960,000	(6,960,000)	6,960,000	sell
6MJB	553380	142146AC3	3039662	0.68	0.68%	5	5,000,000	(5,000,000)	-	sell
6MJB	553375	578325AC6	3039663	0.64	0.64%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	682739	22149BAG6	3039778	3.67	3.67%	10	10,000,000	(10,000,000)	-	sell
6MJB	682740	22149BAG6	3039779	3.64	3.64%	-3	(3,000,000)	3,000,000	-	buy
6MJB	682741	22149BAG6	3039780	3.64	3.64%	-2.22353	(2,223,529)	2,223,529	-	buy
6MJB	682742	22149BAG6	3039781	3.64	3.64%	-4.77647	(4,776,471)	4,776,471	-	buy
6MJB	682748	402552AE3	3039785	4.47	4.47%	-3	(3,000,000)	3,000,000	-	buy
6MJB	682749	402552AE3	3039786	4.47	4.47%	-2.22353	(2,223,529)	2,223,529	-	buy
6MJB	682750	402552AE3	3039787	4.47	4.47%	-4.77647	(4,776,471)	4,776,471	-	buy
6MJB	682772	417214AC7	3039788	4.9	4.90%	1.6	1,600,000	(1,600,000)	-	sell
6MJB	682769	417214AC7	3039791	4.87	4.87%	-1.5	(1,500,000)	1,500,000	-	buy
6MJB	682768	417214AC7	3039792	4.87	4.87%	-2.7	(2,700,000)	2,700,000	-	buy
6MJB	682770	417214AC7	3039793	4.87	4.87%	-5.8	(5,800,000)	5,800,000	-	buy
6MJB	682756	85234GAC7	3039798	5.02	5.02%	-1.875	(1,875,000)	1,875,000	-	buy
6MJB	682757	85234GAC7	3039799	5.02	5.02%	-2.58088	(2,580,882)	2,580,882	-	buy
6MJB	682758	85234GAC7	3039800	5.02	5.02%	-5.54412	(5,544,118)	5,544,118	-	buy
6MJB	682759	94769WAE3	3039804	5.27	5.27%	-3	(3,000,000)	3,000,000	-	buy
6MJB	682760	94769WAE3	3039805	5.27	5.27%	-2.22353	(2,223,529)	2,223,529	-	buy
6MJB	682763	94769WAE3	3039806	5.27	5.27%	-4.77647	(4,776,471)	4,776,471	-	buy
6MJB	440346	26450AAD9	3041801	3.25	3.25%	-5	(5,000,000)	5,000,000	(152,405)	buy
6MJB	686203	22149BAG6	3045460	3.75	3.75%	-3.17647	(3,176,471)	3,176,471	-	buy
6MJB	686202	22149BAG6	3045461	3.75	3.75%	-6.82353	(6,823,529)	6,823,529	-	buy
6MJB	686201	22149BAG6	3045462	3.8	3.80%	10	10,000,000	(10,000,000)	-	sell
6MJB	686199	722694AD8	3045464	4	4.00%	5	5,000,000	(5,000,000)	-	sell
6MJB	686204	925345AD2	3045465	1.27	1.27%	-5	(5,000,000)	5,000,000	-	buy
6MJB	686205	925345AD2	3045466	1.3	1.30%	5	5,000,000	(5,000,000)	-	sell
6MJB	688015	402552AJ2	3047947	7	7.00%	-2.25	(2,250,000)	2,250,000	(2,249,765)	buy
6MJB	611536	12776YAB8	3048071	0.77	0.77%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	688026	46426YAB0	3048072	1.37	1.37%	2.7	2,700,000	(2,700,000)	2,700,000	sell
6MJB	688027	46426YAB0	3048073	1.37	1.37%	5.8	5,800,000	(5,800,000)	5,800,000	sell
6MJB	688028	02076YAC4	3048074	0.77	0.77%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	688029	02076YAC4	3048077	0.77	0.77%	2.7	2,700,000	(2,700,000)	2,700,000	sell
6MJB	688030	02076YAC4	3048078	0.77	0.77%	5.8	5,800,000	(5,800,000)	5,800,000	sell
6MJB	688031	46426YAB0	3048079	1.37	1.37%	1.5	1,500,000	(1,500,000)	1,500,000	sell
6MJB	611537	12776YAB8	3048084	0.77	0.77%	2.7	2,700,000	(2,700,000)	2,700,000	sell
6MJB	611538	12776YAB8	3048085	0.77	0.77%	5.8	5,800,000	(5,800,000)	5,800,000	sell
6MJB	689455	68626VAC6	3050271	9.25	9.25%	-5	(5,000,000)	5,000,000	-	buy

6MJB	689461	68626VAC6	3050272	9.27	9.27%	5	5,000,000	(5,000,000)	-	sell
6MJB	689476	80918HAG0	3050273	7.07	7.07%	-5	(5,000,000)	5,000,000	-	buy
6MJB	689480	59802RAL0	3050274	6.75	6.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	689459	49916RAE0	3050275	7.07	7.07%	-5	(5,000,000)	5,000,000	-	buy
6MJB	689482	361068AD1	3050276	7.73	7.73%	-5	(5,000,000)	5,000,000	-	buy
6MJB	690190	219655AE7	3050277	6.23	6.23%	-5	(5,000,000)	5,000,000	-	buy
6MJB	689475	80918HAG0	3050278	7.1	7.10%	3.75	3,750,000	(3,750,000)	-	sell
6MJB	689478	80918HAG0	3050279	7.1	7.10%	0.85	850,000	(850,000)	-	sell
6MJB	689477	80918HAG0	3050280	7.1	7.10%	0.4	400,000	(400,000)	-	sell
6MJB	689479	59802RAL0	3050281	6.8	6.80%	3.75	3,750,000	(3,750,000)	-	sell
6MJB	689481	59802RAL0	3050282	6.8	6.80%	0.85	850,000	(850,000)	-	sell
6MJB	689484	59802RAL0	3050283	6.8	6.80%	0.4	400,000	(400,000)	-	sell
6MJB	689448	49916RAE0	3050285	7.1	7.10%	3.75	3,750,000	(3,750,000)	-	sell
6MJB	689446	49916RAE0	3050287	7.1	7.10%	0.85	850,000	(850,000)	-	sell
6MJB	689443	49916RAE0	3050289	7.1	7.10%	0.4	400,000	(400,000)	-	sell
6MJB	689483	361068AD1	3050291	7.75	7.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	690191	219655AE7	3050293	6.25	6.25%	5	5,000,000	(5,000,000)	-	sell
6MJB	689460	530150AL5	3050295	4.5	4.50%	-5	(5,000,000)	5,000,000	-	buy
6MJB	689438	402552AE3	3050297	3.85	3.85%	5	5,000,000	(5,000,000)	-	sell
6MJB	689468	402552AE3	3050299	3.82	3.82%	-1.58824	(1,588,236)	1,588,236	-	buy
6MJB	689451	402552AE3	3050301	3.82	3.82%	-3.41177	(3,411,765)	3,411,765	-	buy
6MJB	689447	55313HAB4	3050302	3.5	3.50%	5	5,000,000	(5,000,000)	-	sell
6MJB	689440	55313HAB4	3050303	3.47	3.47%	-5	(5,000,000)	5,000,000	-	buy
6MJB	690510	36868AAJ1	3052354	4.75	4.75%	7.5	7,500,000	(7,500,000)	7,500,000	sell
6MJB	690509	36868AAJ1	3052355	4.72	4.72%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
6MJB	690506	92534FAD0	3052356	7.9	7.90%	5	5,000,000	(5,000,000)	-	sell
6MJB	690505	92534FAD0	3052357	7.87	7.87%	-5	(5,000,000)	5,000,000	-	buy
6MJB	640040	3622X4AF0	3052382	2.3	2.30%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	640036	3622X4AF0	3052384	2.3	2.30%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	640041	3622X4AF0	3052418	2.3	2.30%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	640020	402552AG8	3052431	7.6	7.60%	3.3	3,300,000	(3,300,000)	-	sell
6MJB	640029	402552AG8	3052432	7.6	7.60%	3.3	3,300,000	(3,300,000)	-	sell
6MJB	640028	402552AG8	3052433	7.6	7.60%	3.4	3,400,000	(3,400,000)	-	sell
6MJB	657037	02149WAC1	3054094	0.63	0.63%	10	10,000,000	(10,000,000)	9,337,770	sell
6MJB	450619	02149RAG3	3054097	1.25	1.25%	10	10,000,000	(10,000,000)	9,952,857	sell
6MJB	691661	925338AC9	3054167	1.37	1.37%	4.776	4,776,000	(4,776,000)	-	sell
6MJB	691660	925338AC9	3054180	1.37	1.37%	2.224	2,224,000	(2,224,000)	-	sell
6MJB	691658	13189BAE1	3054204	0.77	0.77%	4.776	4,776,000	(4,776,000)	-	sell
6MJB	691657	13189BAE1	3054219	0.77	0.77%	2.224	2,224,000	(2,224,000)	-	sell
6MJB	691654	053500AE4	3054244	0.77	0.77%	2.224	2,224,000	(2,224,000)	-	sell
6MJB	691653	053500AE4	3054256	0.77	0.77%	4.776	4,776,000	(4,776,000)	-	sell
6MJB	692286	193067AC9	3055114	3.92	3.92%	-2.5	(2,500,000)	2,500,000	-	buy

6MJB	656883	925345AE0	3055132	1.55	1.55%	5	5,000,000	(5,000,000)	-	sell
6MJB	548767	22149BAJ0	3055134	0.97	0.97%	9	9,000,000	(9,000,000)	-	sell
6MJB	657058	02149RAF5	3055135	0.62	0.62%	20	20,000,000	(20,000,000)	18,945,901	sell
6MJB	656877	12498YAE9	3055136	1.4	1.40%	5	5,000,000	(5,000,000)	3,177,827	sell
6MJB	494200	142146AH2	3055142	3.78	3.78%	5	5,000,000	(5,000,000)	-	sell
6MJB	611529	13189BAE1	3055155	0.77	0.77%	3	3,000,000	(3,000,000)	-	sell
6MJB	649313	49916RAD2	3055161	2.13	2.13%	2.025	2,025,000	(2,025,000)	1,969,805	sell
6MJB	506244	02149YAE3	3055172	1.73	1.73%	10	10,000,000	(10,000,000)	-	sell
6MJB	541404	15719MAC5	3055174	2.64	2.64%	5	5,000,000	(5,000,000)	-	sell
6MJB	505045	15719RAF7	3055179	1.69	1.69%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	424199	925345AE0	3055365	1.65	1.65%	2	2,000,000	(2,000,000)	-	sell
6MJB	611527	053500AE4	3055374	0.77	0.77%	3	3,000,000	(3,000,000)	-	sell
6MJB	411327	762007AG7	3055375	1.62	1.62%	8	8,000,000	(8,000,000)	-	sell
6MJB	386150	68626VAC6	3055383	1.75	1.75%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	471949	92534FAD0	3055402	1.54	1.54%	3	3,000,000	(3,000,000)	-	sell
6MJB	475681	74732AAD9	3055405	1.8	1.80%	10	10,000,000	(10,000,000)	-	sell
6MJB	513100	766167AF7	3055407	2.52	2.52%	5	5,000,000	(5,000,000)	-	sell
6MJB	656878	89155VAA5	3055412	3.25	3.25%	5	5,000,000	(5,000,000)	-	sell
6MJB	656887	723332AE2	3055416	3	3.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	541403	68630QAF4	3055422	2.7	2.70%	5	5,000,000	(5,000,000)	-	sell
6MJB	411326	762007AG7	3055426	1.65	1.65%	10	10,000,000	(10,000,000)	-	sell
6MJB	529273	67572JAC9	3055429	2.45	2.45%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	656872	89155VAA5	3055435	3.05	3.05%	10	10,000,000	(10,000,000)	-	sell
6MJB	529271	68630QAF4	3055440	2.49	2.49%	10	10,000,000	(10,000,000)	-	sell
6MJB	556052	956316AJ2	3055441	0.97	0.97%	9	9,000,000	(9,000,000)	-	sell
6MJB	386116	68626VAC6	3055442	1.75	1.75%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	657082	362470AD8	3055443	3	3.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	431541	49916RAE0	3055444	1.54	1.54%	5	5,000,000	(5,000,000)	-	sell
6MJB	657039	3622X0AC5	3055446	1.75	1.75%	8	8,000,000	(8,000,000)	8,000,000	sell
6MJB	386072	36868AAJ1	3055447	1.7	1.70%	7.5	7,500,000	(7,500,000)	7,500,000	sell
6MJB	413165	3622X4AH6	3055448	1.62	1.62%	8	8,000,000	(8,000,000)	-	sell
6MJB	656879	37638NAD3	3055449	1.55	1.55%	5	5,000,000	(5,000,000)	-	sell
6MJB	559216	443860AB7	3055450	0.5	0.50%	9	9,000,000	(9,000,000)	-	sell
6MJB	548793	53160QAB3	3055451	0.8	0.80%	15	15,000,000	(15,000,000)	15	sell
6MJB	460235	67572JAC9	3055452	1.67	1.67%	10	10,000,000	(10,000,000)	-	sell
6MJB	532251	67572GAF8	3055454	2.45	2.45%	5	5,000,000	(5,000,000)	-	sell
6MJB	505044	87337WAD2	3055455	1.69	1.69%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	386114	36868AAL6	3055456	3.55	3.55%	5	5,000,000	(5,000,000)	4,583,333	sell
6MJB	413162	362470AC0	3055457	1.62	1.62%	8	8,000,000	(8,000,000)	-	sell
6MJB	656876	530150AN1	3055460	3	3.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	397883	36868BAE0	3055461	1.95	1.95%	5	5,000,000	(5,000,000)	-	sell
6MJB	431532	925345AE0	3055464	1.54	1.54%	10	10,000,000	(10,000,000)	-	sell

6MJB	611567	925338AC9	3055466	1.37	1.37%	3	3,000,000	(3,000,000)	-	sell
6MJB	431546	347199AC5	3055467	1.54	1.54%	15	15,000,000	(15,000,000)	15,000,000	sell
6MJB	413159	362470AC0	3055472	1.65	1.65%	10	10,000,000	(10,000,000)	-	sell
6MJB	656882	37638NAD3	3055475	1.7	1.70%	5	5,000,000	(5,000,000)	-	sell
6MJB	389076	26441NAD3	3055476	1.75	1.75%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	397420	26441NAD3	3055477	1.77	1.77%	5	5,000,000	(5,000,000)	-	sell
6MJB	405378	925345AE0	3055481	1.85	1.85%	6.25	6,250,000	(6,250,000)	-	sell
6MJB	649312	49916RAD2	3055483	2.13	2.13%	1.125	1,125,000	(1,125,000)	1,094,336	sell
6MJB	649314	49916RAD2	3055485	2.13	2.13%	4.35	4,350,000	(4,350,000)	4,231,433	sell
6MJB	657092	157197AC8	3055488	1.83	1.83%	10	10,000,000	(10,000,000)	-	sell
6MJB	439970	157197AC8	3055489	1.64	1.64%	5	5,000,000	(5,000,000)	-	sell
6MJB	529274	15719RAE0	3055490	0.8	0.80%	10	10,000,000	(10,000,000)	-	sell
6MJB	656873	26441NAD3	3055491	1.6	1.60%	5	5,000,000	(5,000,000)	-	sell
6MJB	431535	26450AAC1	3055493	1.54	1.54%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	656875	26450AAC1	3055496	1.5	1.50%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	558571	15719RAH3	3055499	4.77	4.77%	5	5,000,000	(5,000,000)	-	sell
6MJB	556053	15719RAF7	3055504	2.75	2.75%	10	10,000,000	(10,000,000)	-	sell
6MJB	656874	45072HAG5	3055505	0.73	0.73%	10	10,000,000	(10,000,000)	-	sell
6MJB	558534	443860AB7	3055506	0.52	0.52%	9	9,000,000	(9,000,000)	-	sell
6MJB	529272	67572GAF8	3055507	2.45	2.45%	5	5,000,000	(5,000,000)	-	sell
6MJB	657085	684001AC4	3055509	0.6	0.60%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	421023	74956AAC0	3055510	1.65	1.65%	11.25	11,250,000	(11,250,000)	11,250,000	sell
6MJB	431531	74956AAC0	3055517	1.54	1.54%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	548776	80918HAG0	3055518	2.57	2.57%	10	10,000,000	(10,000,000)	-	sell
6MJB	694228	417214AC7	3058550	3.6	3.60%	-10	(10,000,000)	10,000,000	(9,995,949)	buy
6MJB	431544	000829AD3	3058580	1.64	1.64%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	695675	68619PAA2	3061121	3.8	3.80%	-10	(10,000,000)	10,000,000	-	buy
6MJB	695673	37638NAD3	3061122	5.25	5.25%	-3.3	(3,300,000)	3,300,000	-	buy
6MJB	695671	37638NAD3	3061123	5.25	5.25%	-6.7	(6,700,000)	6,700,000	-	buy
6MJB	697146	22149BAJ0	3063274	3.85	3.85%	7.5	7,500,000	(7,500,000)	7,500,000	sell
6MJB	697140	22149BAJ0	3063275	3.82	3.82%	-1.125	(1,125,000)	1,125,000	(1,125,000)	buy
6MJB	697139	22149BAJ0	3063276	3.82	3.82%	-2.025	(2,025,000)	2,025,000	(2,025,000)	buy
6MJB	697138	22149BAJ0	3063277	3.82	3.82%	-4.35	(4,350,000)	4,350,000	(4,350,000)	buy
6MJB	700316	15719MAC5	3067779	8.26	8.26%	-15	(15,000,000)	15,000,000	-	buy
6MJB	700332	74732XAE7	3067780	8.35	8.35%	-10	(10,000,000)	10,000,000	-	buy
6MJB	700205	80918HAG0	3067781	7.95	7.95%	-15	(15,000,000)	15,000,000	-	buy
6MJB	700331	74732XAE7	3067784	8.51	8.51%	8	8,000,000	(8,000,000)	-	sell
6MJB	700330	74732XAE7	3067785	8.51	8.51%	2	2,000,000	(2,000,000)	-	sell
6MJB	700299	80918HAG0	3067787	8.01	8.01%	12	12,000,000	(12,000,000)	-	sell
6MJB	700302	80918HAG0	3067788	8.01	8.01%	3	3,000,000	(3,000,000)	-	sell
6MJB	700583	74732AAC1	3068113	3.45	3.45%	-10	(10,000,000)	10,000,000	-	buy
6MJB	700574	74732XAD9	3068114	3.35	3.35%	-10	(10,000,000)	10,000,000	-	buy

6MJB	700586	74732AAC1	3068115	3.48	3.48%	10	10,000,000	(10,000,000)	-	sell
6MJB	700575	74732XAD9	3068116	3.38	3.38%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	700573	74732XAD9	3068117	3.38	3.38%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	700572	74732XAD9	3068118	3.38	3.38%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	701123	26139UAD4	3068627	6.5	6.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	701124	53160QAC1	3068628	6.5	6.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	701130	74732XAE7	3068629	7.25	7.25%	-10	(10,000,000)	10,000,000	-	buy
6MJB	701126	74732AAD9	3068630	7	7.00%	-10	(10,000,000)	10,000,000	-	buy
6MJB	701125	26139UAD4	3068631	6.53	6.53%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	701127	26139UAD4	3068632	6.53	6.53%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	701120	26139UAD4	3068633	6.53	6.53%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	701121	53160QAC1	3068634	6.53	6.53%	10	10,000,000	(10,000,000)	-	sell
6MJB	701128	74732XAE7	3068635	7.28	7.28%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	701131	74732XAE7	3068636	7.28	7.28%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	701129	74732XAE7	3068637	7.28	7.28%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	701122	74732AAD9	3068638	7.03	7.03%	10	10,000,000	(10,000,000)	-	sell
6MJB	703074	22149BAJ0	3071699	3.4	3.40%	-1.125	(1,125,000)	1,125,000	(1,125,000)	buy
6MJB	703258	22149BAJ0	3071700	3.4	3.40%	-2.025	(2,025,000)	2,025,000	(2,025,000)	buy
6MJB	702983	22149BAJ0	3071701	3.4	3.40%	-4.35	(4,350,000)	4,350,000	(4,350,000)	buy
6MJB	702985	22149BAJ0	3071704	3.45	3.45%	1.125	1,125,000	(1,125,000)	1,125,000	sell
6MJB	702986	22149BAJ0	3071706	3.45	3.45%	2.025	2,025,000	(2,025,000)	2,025,000	sell
6MJB	702989	22149BAJ0	3071708	3.45	3.45%	4.35	4,350,000	(4,350,000)	4,350,000	sell
6MJB	703346	94769WAE3	3071971	4.75	4.75%	4	4,000,000	(4,000,000)	-	sell
6MJB	703347	94769WAE3	3071972	4.75	4.75%	1	1,000,000	(1,000,000)	-	sell
6MJB	704982	72912SAE4	3075282	3.25	3.25%	-0.75	(750,000)	750,000	-	buy
6MJB	704984	72912SAE4	3075283	3.25	3.25%	-1.35	(1,350,000)	1,350,000	-	buy
6MJB	704987	72912SAE4	3075284	3.25	3.25%	-2.9	(2,900,000)	2,900,000	-	buy
6MJB	704985	36868BAE0	3075285	6.01	6.01%	5	5,000,000	(5,000,000)	-	sell
6MJB	704989	36868BAE0	3075286	5.98	5.98%	-5	(5,000,000)	5,000,000	-	buy
6MJB	524155	54266TAF9	3075394	4.2	4.20%	-10.0677	(10,067,655)	10,067,655	-	buy
6MJB	543601	00082WAD2	3075399	2.65	2.65%	-10.0276	(10,027,569)	10,027,569	-	buy
6MJB	524124	87337UAE4	3075404	4.2	4.20%	-10	(10,000,000)	10,000,000	-	buy
6MJB	706301	038787AE7	3077415	3.8	3.80%	-5	(5,000,000)	5,000,000	-	buy
6MJB	706303	46426YAC8	3077416	2.17	2.17%	-9	(9,000,000)	9,000,000	(9,000,000)	buy
6MJB	706297	89155WAD7	3077417	0.55	0.55%	-20	(20,000,000)	20,000,000	-	buy
6MJB	706299	55313HAC2	3077418	1.67	1.67%	-10	(10,000,000)	10,000,000	-	buy
6MJB	706293	925345AD2	3077420	0.55	0.55%	-10	(10,000,000)	10,000,000	-	buy
6MJB	706295	94769WAG8	3077421	2.37	2.37%	-3.5	(3,500,000)	3,500,000	-	buy
6MJB	706291	36868QAF4	3077422	3.1	3.10%	-10	(10,000,000)	10,000,000	-	buy
6MJB	709612	12498YAE9	3082979	2.21	2.21%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	709628	85234JAC1	3082980	1.65	1.65%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	709636	00389PAD7	3082997	1.67	1.67%	-10	(10,000,000)	10,000,000	-	buy

6MJB	454108	53160QAC1	3085444	1.57	1.57%	10	10,000,000	(10,000,000)	-	sell
6MJB	712589	362479AD9	3087987	4.75	4.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	712588	53015TAE8	3087988	2.85	2.85%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	712580	53015TAE8	3087990	2.85	2.85%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	712579	53015TAE8	3087991	2.85	2.85%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	712578	53015TAE8	3087992	2.8	2.80%	-10	(10,000,000)	10,000,000	-	buy
6MJB	712587	87477CAE4	3087993	5	5.00%	4	4,000,000	(4,000,000)	-	sell
6MJB	712590	87477CAE4	3087994	5	5.00%	1	1,000,000	(1,000,000)	-	sell
6MJB	712565	36868BAE0	3087995	5	5.00%	12	12,000,000	(12,000,000)	-	sell
6MJB	712564	36868BAE0	3087996	5	5.00%	3	3,000,000	(3,000,000)	-	sell
6MJB	714093	000829AD3	3090752	1.64	1.64%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	706284	038787AE7	3090765	3.82	3.82%	5	5,000,000	(5,000,000)	-	sell
6MJB	706285	46426YAC8	3090766	2.19	2.19%	9	9,000,000	(9,000,000)	9,000,000	sell
6MJB	706286	89155WAD7	3090767	0.57	0.57%	20	20,000,000	(20,000,000)	-	sell
6MJB	706268	55313HAC2	3090768	1.69	1.69%	10	10,000,000	(10,000,000)	-	sell
6MJB	706269	925345AD2	3090769	0.57	0.57%	10	10,000,000	(10,000,000)	-	sell
6MJB	706270	94769WAG8	3090770	2.39	2.39%	3.5	3,500,000	(3,500,000)	-	sell
6MJB	706271	36868QAF4	3090801	3.12	3.12%	10	10,000,000	(10,000,000)	-	sell
6MJB	709635	00389PAD7	3090802	1.69	1.69%	10	10,000,000	(10,000,000)	-	sell
6MJB	715662	05539MAD2	3093847	1.33	1.33%	-9	(9,000,000)	9,000,000	(8,857,296)	buy
6MJB	715656	05539MAD2	3093851	1.33	1.33%	-6	(6,000,000)	6,000,000	(5,904,864)	buy
6MJB	715622	578325AD4	3093852	6.5	6.50%	-2.8	(2,800,000)	2,800,000	(2,800,000)	buy
6MJB	715623	578325AD4	3093853	6.5	6.50%	-4.2	(4,200,000)	4,200,000	(4,200,000)	buy
6MJB	715626	05539MAD2	3093854	1.33	1.33%	6.74	6,740,000	(6,740,000)	6,633,131	sell
6MJB	717758	36868BAE0	3097037	5	5.00%	4	4,000,000	(4,000,000)	-	sell
6MJB	717759	36868BAE0	3097038	5	5.00%	1	1,000,000	(1,000,000)	-	sell
6MJB	717760	37638NAD3	3097039	3.9	3.90%	8	8,000,000	(8,000,000)	-	sell
6MJB	717761	37638NAD3	3097040	3.9	3.90%	2	2,000,000	(2,000,000)	-	sell
6MJB	717776	37638NAD3	3097041	4	4.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	720467	417214AC7	3102110	4	4.00%	-5	(5,000,000)	5,000,000	-	buy
6MJB	720466	417214AC7	3102111	4.3	4.30%	2	2,000,000	(2,000,000)	-	sell
6MJB	720465	417214AC7	3102115	4.3	4.30%	0.5	500,000	(500,000)	-	sell
6MJB	722857	72912SAE4	3106511	3.36	3.36%	4	4,000,000	(4,000,000)	-	sell
6MJB	722858	72912SAE4	3106512	3.36	3.36%	1	1,000,000	(1,000,000)	-	sell
6MJB	722864	92534FAD0	3106513	5.46	5.46%	-5	(5,000,000)	5,000,000	-	buy
6MJB	722865	92534FAD0	3106514	1.49	1.49%	10	10,000,000	(10,000,000)	-	sell
6MJB	722866	26139UAC6	3106515	3.61	3.61%	-1.5	(1,500,000)	1,500,000	-	buy
6MJB	722867	26139UAC6	3106516	3.61	3.61%	-2.7	(2,700,000)	2,700,000	-	buy
6MJB	722868	26139UAC6	3106518	3.61	3.61%	-5.8	(5,800,000)	5,800,000	-	buy
6MJB	722859	26139UAC6	3106519	3.66	3.66%	-1.5	(1,500,000)	1,500,000	-	buy
6MJB	722860	26139UAC6	3106520	3.66	3.66%	-2.7	(2,700,000)	2,700,000	-	buy
6MJB	722861	26139UAC6	3106521	3.66	3.66%	-5.8	(5,800,000)	5,800,000	-	buy

6MJB	722862	83743LAJ0	3106522	7.01	7.01%	-1.5	(1,500,000)	1,500,000	-	buy
6MJB	722869	83743LAJ0	3106523	7.01	7.01%	-2.7	(2,700,000)	2,700,000	-	buy
6MJB	722870	83743LAJ0	3106524	7.01	7.01%	-5.8	(5,800,000)	5,800,000	-	buy
6MJB	722871	92534FAD0	3106525	1.45	1.45%	-10	(10,000,000)	10,000,000	-	buy
6MJB	722873	92534FAD0	3106526	5.5	5.50%	5	5,000,000	(5,000,000)	-	sell
6MJB	722875	26139UAC6	3106527	3.65	3.65%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	722877	26139UAC6	3106528	3.65	3.65%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	722879	26139UAC6	3106529	3.65	3.65%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	722881	26139UAC6	3106530	3.7	3.70%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	722883	26139UAC6	3106531	3.7	3.70%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	722885	26139UAC6	3106532	3.7	3.70%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	722887	83743LAJ0	3106533	7.05	7.05%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	722889	83743LAJ0	3106534	7.05	7.05%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	722891	83743LAJ0	3106535	7.05	7.05%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	670375	12498YAC3	3109050	0.95	0.95%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	663831	12498YAC3	3109061	0.78	0.78%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	663826	124670AB6	3109312	0.78	0.78%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	729266	12777CAE9	3116172	4	4.00%	8	8,000,000	(8,000,000)	-	sell
6MJB	729268	12777CAE9	3116173	4	4.00%	2	2,000,000	(2,000,000)	-	sell
6MJB	729447	3622X4AH6	3116389	4	4.00%	4.49	4,490,000	(4,490,000)	-	sell
6MJB	729445	417214AC7	3116391	4.3	4.30%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	731500	12777CAC3	3119467	2.85	2.85%	2	2,000,000	(2,000,000)	-	sell
6MJB	731486	925345AD2	3119468	2.85	2.85%	8	8,000,000	(8,000,000)	-	sell
6MJB	731487	925345AD2	3119469	2.85	2.85%	2	2,000,000	(2,000,000)	-	sell
6MJB	731503	02076YAC4	3119470	2.85	2.85%	8	8,000,000	(8,000,000)	8,000,000	sell
6MJB	731504	02076YAC4	3119471	2.85	2.85%	2	2,000,000	(2,000,000)	2,000,000	sell
6MJB	731488	530150AG6	3119472	2.85	2.85%	2	2,000,000	(2,000,000)	-	sell
6MJB	731498	402552AE3	3119474	2.85	2.85%	4	4,000,000	(4,000,000)	-	sell
6MJB	731497	402552AE3	3119475	2.85	2.85%	1	1,000,000	(1,000,000)	-	sell
6MJB	731502	12777CAC3	3119480	2.85	2.85%	8	8,000,000	(8,000,000)	-	sell
6MJB	731492	530150AG6	3119481	2.85	2.85%	8	8,000,000	(8,000,000)	-	sell
6MJB	731493	417214AD5	3119482	3.5	3.50%	-5	(5,000,000)	5,000,000	(4,997,974)	buy
6MJB	734710	46426YAB0	3124891	5.68	5.68%	-0.75	(750,000)	750,000	(750,000)	buy
6MJB	734711	46426YAB0	3124892	5.68	5.68%	-1.35	(1,350,000)	1,350,000	(1,350,000)	buy
6MJB	734712	46426YAB0	3124893	5.68	5.68%	-2.9	(2,900,000)	2,900,000	(2,900,000)	buy
6MJB	734713	46426YAB0	3124894	5.7	5.70%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	736822	92534FAD0	3128488	5	5.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	736820	92534FAD0	3128489	4.98	4.98%	-10	(10,000,000)	10,000,000	-	buy
6MJB	744404	124670AB6	3137377	1.75	1.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	744533	464267AD5	3137379	1.5	1.50%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	744535	49858NAC3	3137380	5.2	5.20%	-5	(5,000,000)	5,000,000	-	buy
6MJB	744536	49858NAC3	3137381	5.22	5.22%	0.75	750,000	(750,000)	-	sell

6MJB	744530	49858NAC3	3137382	5.22	5.22%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	744531	49858NAC3	3137383	5.22	5.22%	2.9	2,900,000	(2,900,000)	-	sell
6MJB	746426	26139UAC6	3139670	5.5	5.50%	-0.75	(750,000)	750,000	-	buy
6MJB	746438	26139UAC6	3139671	5.5	5.50%	-1.35	(1,350,000)	1,350,000	-	buy
6MJB	746443	26139UAC6	3139672	5.5	5.50%	-2.9	(2,900,000)	2,900,000	-	buy
6MJB	746444	37638NAC5	3139673	4.5	4.50%	-4.6	(4,600,000)	4,600,000	-	buy
6MJB	746446	37638NAC5	3139674	4.5	4.50%	-0.4	(400,000)	400,000	-	buy
6MJB	746447	402552AE3	3139675	5.75	5.75%	-1.58824	(1,588,236)	1,588,236	-	buy
6MJB	746451	402552AE3	3139676	5.75	5.75%	-3.41176	(3,411,765)	3,411,765	-	buy
6MJB	749938	722694AD8	3144315	3.5	3.50%	-10	(10,000,000)	10,000,000	-	buy
6MJB	752330	80918HAE5	3147538	6.3	6.30%	4	4,000,000	(4,000,000)	-	sell
6MJB	752339	80918HAE5	3147539	6.3	6.30%	1	1,000,000	(1,000,000)	-	sell
6MJB	752355	762007AG7	3147540	7.8	7.80%	4	4,000,000	(4,000,000)	-	sell
6MJB	752356	762007AG7	3147542	7.8	7.80%	1	1,000,000	(1,000,000)	-	sell
6MJB	752360	36868BAD2	3147544	4.45	4.45%	4	4,000,000	(4,000,000)	1,861,734	sell
6MJB	752366	36868BAD2	3147545	4.45	4.45%	1	1,000,000	(1,000,000)	465,433	sell
6MJB	752776	127774AC1	3148163	4.57	4.57%	5	5,000,000	(5,000,000)	-	sell
6MJB	752760	50011PAD8	3148167	3.75	3.75%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	752761	50011PAD8	3148168	3.73	3.73%	-0.75	(750,000)	750,000	(750,000)	buy
6MJB	752762	50011PAD8	3148169	3.73	3.73%	-1.35	(1,350,000)	1,350,000	(1,350,000)	buy
6MJB	752763	50011PAD8	3148170	3.73	3.73%	-2.9	(2,900,000)	2,900,000	(2,900,000)	buy
6MJB	752771	80918HAE5	3148173	6.25	6.25%	-5	(5,000,000)	5,000,000	-	buy
6MJB	752772	762007AG7	3148175	7.75	7.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	758938	068325AB5	3155962	2.48	2.48%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	758942	068325AB5	3155963	2.55	2.55%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	731491	417214AD5	3159456	3.52	3.52%	2.9	2,900,000	(2,900,000)	2,898,825	sell
6MJB	731496	417214AD5	3159458	3.52	3.52%	0.75	750,000	(750,000)	749,696	sell
6MJB	731494	417214AD5	3159459	3.52	3.52%	1.35	1,350,000	(1,350,000)	1,349,453	sell
6MJB	763616	487520AE8	3162163	4.5	4.50%	-5	(5,000,000)	5,000,000	-	buy
6MJB	763619	26442GAC9	3162302	6.1	6.10%	5.4	5,400,000	(5,400,000)	4,083,209	sell
6MJB	763626	26442GAC9	3162303	6.1	6.10%	0.6	600,000	(600,000)	453,690	sell
6MJB	763614	02076YAC4	3162307	6.8	6.80%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	763621	12776YAB8	3162309	5.5	5.50%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	763631	127774AC1	3162314	5.3	5.30%	5	5,000,000	(5,000,000)	-	sell
6MJB	763618	26450AAB3	3162316	4.95	4.95%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	682753	85234GAC7	3162317	5.1	5.10%	1.6	1,600,000	(1,600,000)	-	sell
6MJB	682736	94769WAE3	3162321	5.3	5.30%	1.6	1,600,000	(1,600,000)	-	sell
6MJB	682743	402552AE3	3162346	4.5	4.50%	1.6	1,600,000	(1,600,000)	-	sell
6MJB	709621	12498YAE9	3162358	2.25	2.25%	1.6	1,600,000	(1,600,000)	1,600,000	sell
6MJB	765565	13189BAE1	3164777	0.77	0.77%	3.412	3,412,000	(3,412,000)	-	sell
6MJB	765567	13189BAE1	3164778	0.77	0.77%	1.588	1,588,000	(1,588,000)	-	sell
6MJB	686195	722694AD8	3164832	3.97	3.97%	-5	(5,000,000)	5,000,000	-	buy

6MJB	752778	612180AE9	3164834	5.75	5.75%	-5	(5,000,000)	5,000,000	(4,884,468)	buy
6MJB	752780	36868BAD2	3164835	4.4	4.40%	-5	(5,000,000)	5,000,000	(2,327,167)	buy
6MJB	752779	122310AC9	3164836	5	5.00%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	764948	3622X4AH6	3164887	4	4.00%	0.51	510,000	(510,000)	-	sell
6MJB	764989	83743TAC8	3164899	0.68	0.68%	1.01	1,010,000	(1,010,000)	1,010,000	sell
6MJB	764991	55313HAC2	3164911	2.88	2.88%	0.568	568,000	(568,000)	568,000	sell
6MJB	764990	94769WAG8	3164915	2.68	2.68%	1.01	1,010,000	(1,010,000)	-	sell
6MJB	764988	142146AE9	3164918	2.4	2.40%	1.01	1,010,000	(1,010,000)	-	sell
6MJB	764986	722694AD8	3164921	1.55	1.55%	1.01	1,010,000	(1,010,000)	-	sell
6MJB	764943	45343PAE5	3164924	5	5.00%	0.56	560,000	(560,000)	-	sell
6MJB	764987	000809AC7	3164925	0.62	0.62%	1.01	1,010,000	(1,010,000)	1,010,000	sell
6MJB	764953	00081NAG6	3164926	4.85	4.85%	-0.76	(760,000)	760,000	(656,388)	buy
6MJB	764955	00081NAG6	3164929	3.2	3.20%	0.76	760,000	(760,000)	656,388	sell
6MJB	764956	05539MAD2	3164931	1.33	1.33%	0.76	760,000	(760,000)	747,949	sell
6MJB	764958	36868FAF8	3164932	3.5	3.50%	0.77	770,000	(770,000)	-	sell
6MJB	764951	615120AE2	3164936	7.3	7.30%	0.51	510,000	(510,000)	-	sell
6MJB	764959	36868BAE0	3164942	1.65	1.65%	0.3	300,000	(300,000)	-	sell
6MJB	764950	36868AAL6	3164954	5	5.00%	-0.51	(510,000)	510,000	(467,500)	buy
6MJB	764912	37638XAG4	3164965	5.73	5.73%	0.35	350,000	(350,000)	-	sell
6MJB	764946	36868AAL6	3164969	3.45	3.45%	0.51	510,000	(510,000)	467,500	sell
6MJB	764945	59802RAL0	3164971	6.4	6.40%	-0.51	(510,000)	510,000	(510,000)	buy
6MJB	764940	15719RAF7	3164974	1.9	1.90%	0.51	510,000	(510,000)	-	sell
6MJB	764938	05539MAE0	3164983	3.93	3.93%	0.51	510,000	(510,000)	-	sell
6MJB	764487	46426XAE6	3165110	2.7	2.70%	1.01	1,010,000	(1,010,000)	-	sell
6MJB	764439	457633AG0	3165115	3.04	3.04%	0.61	610,000	(610,000)	511,860	sell
6MJB	764488	15719MAC5	3165131	2.59	2.59%	0.41	410,000	(410,000)	-	sell
6MJB	764937	142146AE9	3165158	2.57	2.57%	0.51	510,000	(510,000)	-	sell
6MJB	764481	193067AC9	3165180	4.3	4.30%	0.51	510,000	(510,000)	-	sell
6MJB	764483	89054BAC7	3168049	3.05	3.05%	0.51	510,000	(510,000)	-	sell
6MJB	774439	612180AC3	3177748	4.15	4.15%	-10	(10,000,000)	10,000,000	(9,768,936)	buy
6MJB	774434	615120AB8	3177749	4.15	4.15%	-10	(10,000,000)	10,000,000	-	buy
6MJB	774440	62864UAG3	3177750	4.2	4.20%	-10	(10,000,000)	10,000,000	-	buy
6MJB	774438	72912SAC8	3177751	4.1	4.10%	-10	(10,000,000)	10,000,000	-	buy
6MJB	774442	615120AB8	3177752	4.2	4.20%	4.5	4,500,000	(4,500,000)	-	sell
6MJB	783683	615120AB8	3188968	4.2	4.20%	0.5	500,000	(500,000)	-	sell
6MJB	752774	127774AC1	3192821	4.55	4.55%	-1.35	(1,350,000)	1,350,000	-	buy
6MJB	752775	127774AC1	3192824	4.55	4.55%	-2.9	(2,900,000)	2,900,000	-	buy
6MJB	752773	127774AC1	3192827	4.55	4.55%	-0.75	(750,000)	750,000	-	buy
6MJB	876720	11161RAF9	3203769	1.55	1.55%	7	7,000,000	(7,000,000)	-	sell
6MJB	795629	925345AD2	3203771	1.37	1.37%	0.75	750,000	(750,000)	-	sell
6MJB	795630	925345AD2	3203776	1.37	1.37%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	795632	925345AD2	3203780	1.37	1.37%	2.9	2,900,000	(2,900,000)	-	sell

6MJB	795633	26450AAC1	3203783	1.5	1.50%	2.5	2,500,000	(2,500,000)	2,500,000	sell
6MJB	386162	26450AAC1	3204658	1.7	1.70%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	388347	11161RAF9	3205207	1.75	1.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	418758	11161RAF9	3205308	1.55	1.55%	8	8,000,000	(8,000,000)	-	sell
6MJB	418736	11161RAG7	3205371	2.75	2.75%	10	10,000,000	(10,000,000)	-	sell
6MJB	797370	45343PAD7	3205439	3.1	3.10%	-5	(5,000,000)	5,000,000	-	buy
6MJB	797373	09622YAE4	3205440	3.35	3.35%	-5	(5,000,000)	5,000,000	(3,949,384)	buy
6MJB	797402	09622WAB4	3205441	3.35	3.35%	-5	(5,000,000)	5,000,000	(1,134,559)	buy
6MJB	797368	45343PAD7	3205442	3.1	3.10%	13.5	13,500,000	(13,500,000)	-	sell
6MJB	797371	45343PAD7	3205443	3.1	3.10%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	797365	09622YAE4	3205444	3.5	3.50%	13.5	13,500,000	(13,500,000)	10,663,338	sell
6MJB	797366	09622YAE4	3205445	3.5	3.50%	1.5	1,500,000	(1,500,000)	1,184,815	sell
6MJB	797372	37638XAE9	3205446	3.5	3.50%	4.5	4,500,000	(4,500,000)	1,455,729	sell
6MJB	797369	37638XAE9	3205447	3.5	3.50%	0.5	500,000	(500,000)	161,748	sell
6MJB	797401	417214AD5	3205448	9	9.00%	-6	(6,000,000)	6,000,000	(5,997,570)	buy
6MJB	797398	26442GAE5	3205449	9	9.00%	-6	(6,000,000)	6,000,000	(5,718,750)	buy
6MJB	797411	05356YAE4	3205451	9	9.00%	-6	(6,000,000)	6,000,000	(5,960,320)	buy
6MJB	797399	417214AD5	3205452	9.03	9.03%	0.9	900,000	(900,000)	899,635	sell
6MJB	797404	417214AD5	3205453	9.03	9.03%	1.62	1,620,000	(1,620,000)	1,619,344	sell
6MJB	797405	417214AD5	3205454	9.03	9.03%	3.48	3,480,000	(3,480,000)	3,478,590	sell
6MJB	797407	26442GAE5	3205455	9.03	9.03%	0.9	900,000	(900,000)	857,813	sell
6MJB	797400	26442GAE5	3205456	9.03	9.03%	1.62	1,620,000	(1,620,000)	1,544,063	sell
6MJB	797406	26442GAE5	3205457	9.03	9.03%	3.48	3,480,000	(3,480,000)	3,316,875	sell
6MJB	797412	05356YAE4	3205461	9.03	9.03%	0.9	900,000	(900,000)	894,048	sell
6MJB	797413	05356YAE4	3205462	9.03	9.03%	1.62	1,620,000	(1,620,000)	1,609,286	sell
6MJB	797414	05356YAE4	3205463	9.03	9.03%	3.48	3,480,000	(3,480,000)	3,456,986	sell
6MJB	807645	36868FAF8	3217296	6.45	6.45%	-5	(5,000,000)	5,000,000	-	buy
6MJB	813560	02076YAC4	3223921	4.65	4.65%	-2.9	(2,900,000)	2,900,000	(2,900,000)	buy
6MJB	813562	02076YAC4	3223922	4.65	4.65%	-1.35	(1,350,000)	1,350,000	(1,350,000)	buy
6MJB	813663	02076YAC4	3223924	4.65	4.65%	-0.75	(750,000)	750,000	(750,000)	buy
6MJB	813626	053500AE4	3223926	4.5	4.50%	-3.412	(3,412,000)	3,412,000	-	buy
6MJB	813660	053500AE4	3223927	4.5	4.50%	-1.588	(1,588,000)	1,588,000	-	buy
6MJB	813563	12498YAE9	3223928	1.45	1.45%	10	10,000,000	(10,000,000)	6,355,653	sell
6MJB	813590	12498YAE9	3223930	6.65	6.65%	-10	(10,000,000)	10,000,000	(6,355,653)	buy
6MJB	814804	164553AE9	3223931	3.25	3.25%	10	10,000,000	(10,000,000)	-	sell
6MJB	814805	25454XAE5	3223932	3.05	3.05%	10	10,000,000	(10,000,000)	-	sell
6MJB	813612	26450AAC1	3223934	1.65	1.65%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	813574	26450AAC1	3223935	4.9	4.90%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	814772	361068AE9	3223936	3	3.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	813579	36868QAF4	3223938	3	3.00%	10	10,000,000	(10,000,000)	-	sell
6MJB	813595	37638NAC5	3223939	0.61	0.61%	9.6	9,600,000	(9,600,000)	-	sell
6MJB	813605	37638NAC5	3223943	1.45	1.45%	-5	(5,000,000)	5,000,000	-	buy

6MJB	813566	362470AC0	3223944	5.1	5.10%	-13	(13,000,000)	13,000,000	-	buy
6MJB	813588	54313LAD4	3223946	5.95	5.95%	-2.9	(2,900,000)	2,900,000	-	buy
6MJB	813618	54313LAD4	3223951	5.95	5.95%	-1.35	(1,350,000)	1,350,000	-	buy
6MJB	813603	54313LAD4	3223952	5.95	5.95%	-0.75	(750,000)	750,000	-	buy
6MJB	814771	72912SAE4	3223953	4.3	4.30%	-2.9	(2,900,000)	2,900,000	-	buy
6MJB	814762	72912SAE4	3223954	4.3	4.30%	-1.35	(1,350,000)	1,350,000	-	buy
6MJB	814743	72912SAE4	3223955	4.3	4.30%	-0.75	(750,000)	750,000	-	buy
6MJB	814807	72912SAE4	3223957	4.55	4.55%	-2.9	(2,900,000)	2,900,000	-	buy
6MJB	814764	72912SAE4	3223959	4.55	4.55%	-1.35	(1,350,000)	1,350,000	-	buy
6MJB	814759	72912SAE4	3223964	4.55	4.55%	-0.75	(750,000)	750,000	-	buy
6MJB	814812	72912SAE4	3223965	5.15	5.15%	-2.9	(2,900,000)	2,900,000	-	buy
6MJB	814815	72912SAE4	3223967	5.15	5.15%	-1.35	(1,350,000)	1,350,000	-	buy
6MJB	814798	72912SAE4	3223969	5.15	5.15%	-0.75	(750,000)	750,000	-	buy
6MJB	813601	74956AAC0	3223970	5.8	5.80%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	813619	762007AG7	3223973	7.9	7.90%	-10	(10,000,000)	10,000,000	-	buy
6MJB	813610	80918HAE5	3223974	0.72	0.72%	5	5,000,000	(5,000,000)	-	sell
6MJB	814760	89155WAE5	3223976	1.55	1.55%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	814791	89155WAE5	3223977	1.65	1.65%	8	8,000,000	(8,000,000)	-	sell
6MJB	814800	89155WAE5	3223978	6.7	6.70%	-10.5	(10,500,000)	10,500,000	-	buy
6MJB	813616	925345AD2	3223982	3.5	3.50%	-5.8	(5,800,000)	5,800,000	-	buy
6MJB	813643	925345AD2	3223983	3.5	3.50%	-2.7	(2,700,000)	2,700,000	-	buy
6MJB	813623	925345AD2	3223984	3.5	3.50%	-1.5	(1,500,000)	1,500,000	-	buy
6MJB	813572	925345AD2	3223985	3.55	3.55%	-2.9	(2,900,000)	2,900,000	-	buy
6MJB	813617	925345AD2	3223986	3.55	3.55%	-1.35	(1,350,000)	1,350,000	-	buy
6MJB	813621	925345AD2	3223987	3.55	3.55%	-0.75	(750,000)	750,000	-	buy
6MJB	813627	925345AE0	3223989	1.8	1.80%	8	8,000,000	(8,000,000)	-	sell
6MJB	813628	925345AE0	3223990	7.2	7.20%	-10	(10,000,000)	10,000,000	-	buy
6MJB	814767	92534FAD0	3223992	2.2	2.20%	15	15,000,000	(15,000,000)	-	sell
6MJB	814789	92534FAD0	3223993	7.75	7.75%	-5	(5,000,000)	5,000,000	-	buy
6MJB	813635	37638NAC5	3223995	1.5	1.50%	5	5,000,000	(5,000,000)	-	sell
6MJB	813633	925345AD2	3223996	3.55	3.55%	5.8	5,800,000	(5,800,000)	-	sell
6MJB	813649	925345AD2	3223997	3.55	3.55%	2.7	2,700,000	(2,700,000)	-	sell
6MJB	813507	925345AD2	3223999	3.55	3.55%	1.5	1,500,000	(1,500,000)	-	sell
6MJB	813500	925345AD2	3224000	3.6	3.60%	2.9	2,900,000	(2,900,000)	-	sell
6MJB	813514	925345AD2	3224001	3.6	3.60%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	813512	925345AD2	3224002	3.6	3.60%	0.75	750,000	(750,000)	-	sell
6MJB	814796	72912SAE4	3224003	4.35	4.35%	2.9	2,900,000	(2,900,000)	-	sell
6MJB	814810	72912SAE4	3224004	4.35	4.35%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	814794	72912SAE4	3224006	4.35	4.35%	0.75	750,000	(750,000)	-	sell
6MJB	813639	053500AE4	3224007	4.55	4.55%	3.412	3,412,000	(3,412,000)	-	sell
6MJB	813645	053500AE4	3224008	4.55	4.55%	1.588	1,588,000	(1,588,000)	-	sell
6MJB	814773	72912SAE4	3224009	4.6	4.60%	2.9	2,900,000	(2,900,000)	-	sell

6MJB	814817	72912SAE4	3224012	4.6	4.60%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	814821	72912SAE4	3224013	4.6	4.60%	0.75	750,000	(750,000)	-	sell
6MJB	813668	02076YAC4	3224014	4.7	4.70%	2.9	2,900,000	(2,900,000)	2,900,000	sell
6MJB	813470	02076YAC4	3224015	4.7	4.70%	1.35	1,350,000	(1,350,000)	1,350,000	sell
6MJB	813463	02076YAC4	3224017	4.7	4.70%	0.75	750,000	(750,000)	750,000	sell
6MJB	813460	26450AAC1	3224019	4.95	4.95%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	813491	362470AC0	3224020	5.15	5.15%	13	13,000,000	(13,000,000)	-	sell
6MJB	814813	72912SAE4	3224021	5.2	5.20%	2.9	2,900,000	(2,900,000)	-	sell
6MJB	814808	72912SAE4	3224022	5.2	5.20%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	814792	72912SAE4	3224023	5.2	5.20%	0.75	750,000	(750,000)	-	sell
6MJB	813467	74956AAC0	3224025	5.85	5.85%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	813510	54313LAD4	3224027	6	6.00%	2.9	2,900,000	(2,900,000)	-	sell
6MJB	813504	54313LAD4	3224028	6	6.00%	1.35	1,350,000	(1,350,000)	-	sell
6MJB	813495	54313LAD4	3224029	6	6.00%	0.75	750,000	(750,000)	-	sell
6MJB	813497	12498YAE9	3224031	6.7	6.70%	10	10,000,000	(10,000,000)	6,355,653	sell
6MJB	814775	89155WAE5	3224032	6.75	6.75%	10.5	10,500,000	(10,500,000)	-	sell
6MJB	813493	925345AE0	3224033	7.25	7.25%	10	10,000,000	(10,000,000)	-	sell
6MJB	814819	92534FAD0	3224034	7.8	7.80%	5	5,000,000	(5,000,000)	-	sell
6MJB	813472	762007AG7	3224035	7.95	7.95%	10	10,000,000	(10,000,000)	-	sell
6MJB	813479	37638NAC5	3224036	0.56	0.56%	-9.6	(9,600,000)	9,600,000	-	buy
6MJB	813457	80918HAE5	3224038	0.67	0.67%	-5	(5,000,000)	5,000,000	-	buy
6MJB	813481	12498YAE9	3224041	1.4	1.40%	-10	(10,000,000)	10,000,000	(6,355,653)	buy
6MJB	814748	89155WAE5	3224043	1.5	1.50%	-2.5	(2,500,000)	2,500,000	-	buy
6MJB	813454	26450AAC1	3224046	1.6	1.60%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	814784	89155WAE5	3224047	1.6	1.60%	-8	(8,000,000)	8,000,000	-	buy
6MJB	813517	925345AE0	3224048	1.75	1.75%	-8	(8,000,000)	8,000,000	-	buy
6MJB	814755	92534FAD0	3224049	2.15	2.15%	-15	(15,000,000)	15,000,000	-	buy
6MJB	814757	361068AE9	3224052	2.95	2.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	813476	36868QAF4	3224055	2.95	2.95%	-10	(10,000,000)	10,000,000	-	buy
6MJB	814778	25454XAE5	3224057	3	3.00%	-10	(10,000,000)	10,000,000	-	buy
6MJB	814781	164553AE9	3224059	3.2	3.20%	-10	(10,000,000)	10,000,000	-	buy
6MJB	825633	09622YAE4	3236893	3.35	3.35%	-5	(5,000,000)	5,000,000	(3,949,384)	buy
6MJB	826131	45343PAD7	3237276	3.1	3.10%	-5	(5,000,000)	5,000,000	-	buy
6MJB	826149	09622WAB4	3237279	3.35	3.35%	-5	(5,000,000)	5,000,000	(1,134,559)	buy
6MJB	828904	09622WAB4	3237285	5.75	5.75%	9	9,000,000	(9,000,000)	2,042,206	sell
6MJB	828899	09622WAB4	3237286	5.75	5.75%	1	1,000,000	(1,000,000)	226,912	sell
6MJB	828909	202648AE1	3237287	5	5.00%	4.5	4,500,000	(4,500,000)	4,500,000	sell
6MJB	828908	202648AE1	3237288	5	5.00%	0.5	500,000	(500,000)	500,000	sell
6MJB	828888	26925JAC9	3237289	5.25	5.25%	2.25	2,250,000	(2,250,000)	2,250,000	sell
6MJB	828894	26925JAC9	3237290	5.25	5.25%	0.25	250,000	(250,000)	250,000	sell
6MJB	830769	600785AE9	3241956	0.75	0.75%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
6MJB	830757	600785AE9	3241958	0.75	0.75%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy

6MJB	830403	925345AD2	3241959	1.37	1.37%	5	5,000,000	(5,000,000)	-	sell
6MJB	830426	925345AD2	3241960	0.59	0.59%	-10	(10,000,000)	10,000,000	-	buy
6MJB	830424	925345AD2	3241963	0.64	0.64%	10	10,000,000	(10,000,000)	-	sell
6MJB	830397	925345AD2	3241965	1.32	1.32%	-5	(5,000,000)	5,000,000	-	buy
6MJB	413170	057760AC4	3242607	0.8	0.80%	2	2,000,000	(2,000,000)	2,000,000	sell
6MJB	835036	264403AC0	3247226	0.75	0.75%	-5	(5,000,000)	5,000,000	(4,791,842)	buy
6MJB	845562	11161RAG7	3259662	2.6	2.60%	10	10,000,000	(10,000,000)	-	sell
6MJB	845563	11161RAG7	3259663	2.6	2.60%	-10	(10,000,000)	10,000,000	-	buy
6MJB	857374	02076YAC4	3272147	0.73	0.73%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	857377	49916RAE0	3272151	1.62	1.62%	-5	(5,000,000)	5,000,000	(4,863,716)	buy
6MJB	857379	49916RAE0	3272152	1.64	1.64%	-5	(5,000,000)	5,000,000	(4,863,716)	buy
6MJB	857399	25454XAD7	3272153	2.74	2.74%	5	5,000,000	(5,000,000)	-	sell
6MJB	860298	00081NAG6	3275508	3.45	3.45%	-5.5	(5,500,000)	5,500,000	(4,750,178)	buy
6MJB	862154	487520AJ7	3277979	2.82	2.82%	5	5,000,000	(5,000,000)	-	sell
6MJB	878440	229196AD2	3297870	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	878416	229196AD2	3297871	0.775	0.78%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	878436	43147XAG6	3297872	0.875	0.88%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	879912	446279AG6	3297873	0.775	0.78%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	672295	85234AAC0	3310184	3.625	3.63%	-10	(10,000,000)	10,000,000	-	buy
6MJB	890664	26441NAB7	3311905	0.64	0.64%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	890665	08861KAB2	3311906	0.65	0.65%	-10	(10,000,000)	10,000,000	-	buy
6MJB	890654	92534EAE1	3311907	4.55	4.55%	-1.1963	(1,196,300)	1,196,300	(1,164,062)	buy
6MJB	890656	92534EAE1	3311908	4.55	4.55%	-1.6247	(1,624,700)	1,624,700	(1,580,917)	buy
6MJB	890658	92534EAE1	3311909	4.55	4.55%	-2.179	(2,179,000)	2,179,000	(2,120,280)	buy
6MJB	890667	07272PAB6	3311910	0.86	0.86%	-10	(10,000,000)	10,000,000	(9,933,920)	buy
6MJB	890680	26441NAB7	3311911	0.64	0.64%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	890660	89053XAC0	3311912	0.71	0.71%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	890662	89053XAC0	3311913	0.68	0.68%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	905904	543136AC9	3320509	5.3	5.30%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	905905	553121AE4	3320620	2.4	2.40%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	389077	36867KAG6	3326494	3.15	3.15%	5	5,000,000	(5,000,000)	4,595,691	sell
6MJB	902697	3622X4AF0	3332134	1.25	1.25%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	703348	02076YAC4	3332356	1.5	1.50%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	603144	553129AD9	3337802	2.45	2.45%	4.49	4,490,000	(4,490,000)	4,490,000	sell
6MJB	764944	553129AD9	3337810	2.45	2.45%	0.51	510,000	(510,000)	510,000	sell
6MJB	914146	11161RAF9	3349808	1.25	1.25%	5	5,000,000	(5,000,000)	-	sell
6MJB	435611	11161RAF9	3351386	1.25	1.25%	10	10,000,000	(10,000,000)	-	sell
6MJB	925498	578325AC6	3364444	0.62	0.62%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	925603	578325AC6	3364445	0.62	0.62%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	913758	85233VAD3	3368689	5	5.00%	-9.45144	(9,451,444)	9,451,444	(7,500,000)	buy
6MJB	938191	264403AC0	3380515	0.75	0.75%	-5	(5,000,000)	5,000,000	(4,791,842)	buy
6MJB	807647	36868FAF8	3384279	6.45	6.45%	5	5,000,000	(5,000,000)	-	sell

6MJB	467263	36868QAF4	3384358	3.45	3.45%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	467234	36868QAF4	3384363	3.45	3.45%	2.5	2,500,000	(2,500,000)	-	sell
6MJB	941299	298259AG7	3384502	5.5	5.50%	-4.125	(4,125,000)	4,125,000	(4,125,000)	buy
6MJB	941298	298259AL6	3384503	9.5	9.50%	-4.125	(4,125,000)	4,125,000	(4,125,000)	buy
6MJB	951874	05539MAD2	3397971	1.8	1.80%	-5	(5,000,000)	5,000,000	-	buy
6MJB	951875	464267AD5	3397972	2.5	2.50%	-10	(10,000,000)	10,000,000	(8,462,047)	buy
6MJB	878432	446279AG6	3398076	0.85	0.85%	-12.5	(12,500,000)	12,500,000	(12,500,000)	buy
6MJB	954426	578325AD4	3400997	6.7	6.70%	2.1193	2,119,300	(2,119,300)	2,119,300	sell
6MJB	954445	578325AD4	3401005	6.7	6.70%	1.6547	1,654,700	(1,654,700)	1,654,700	sell
6MJB	954461	578325AD4	3401012	6.7	6.70%	1.226	1,226,000	(1,226,000)	1,226,000	sell
6MJB	951864	417214AC7	3402654	3.45	3.45%	-1.2289	(1,228,900)	1,228,900	(1,228,402)	buy
6MJB	951866	417214AC7	3402713	3.45	3.45%	-1.6637	(1,663,700)	1,663,700	(1,663,026)	buy
6MJB	951941	417214AC7	3402733	3.45	3.45%	-2.1074	(2,107,400)	2,107,400	(2,106,546)	buy
6MJB	509504	36868QAF4	3410943	3.25	3.25%	-5	(5,000,000)	5,000,000	-	buy
6MJB	420917	362470AC0	3410948	1.4	1.40%	1	1,000,000	(1,000,000)	1,000,000	sell
6MJB	420919	362470AC0	3410949	1.4	1.40%	9	9,000,000	(9,000,000)	9,000,000	sell
6MJB	968631	464266AE5	3418565	2.45	2.45%	-6	(6,000,000)	6,000,000	(6,000,000)	buy
6MJB	968620	55311TAC8	3418566	3.55	3.55%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	968630	26925JAC9	3418567	3.3	3.30%	-6	(6,000,000)	6,000,000	(6,000,000)	buy
6MJB	968582	446279AG6	3418568	2.6	2.60%	-6	(6,000,000)	6,000,000	(6,000,000)	buy
6MJB	969666	26925JAC9	3420275	5.25	5.25%	2.25	2,250,000	(2,250,000)	2,250,000	sell
6MJB	969668	26925JAC9	3420277	5.25	5.25%	0.25	250,000	(250,000)	250,000	sell
6MJB	970325	36868AAJ1	3420695	2	2.00%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	976287	36868AAJ1	3428085	2	2.00%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	977459	193067AC9	3429038	5	5.00%	3.75	3,750,000	(3,750,000)	-	sell
6MJB	827245	553121AE4	3431864	2.5	2.50%	1	1,000,000	(1,000,000)	1,000,000	sell
6MJB	827634	553121AE4	3431865	2.5	2.50%	9	9,000,000	(9,000,000)	9,000,000	sell
6MJB	985239	36868AAJ1	3437425	2	2.00%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	985241	193067AC9	3437432	5	5.00%	3.75	3,750,000	(3,750,000)	-	sell
6MJB	695678	487520AE8	3443717	4.75	4.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	995598	82442VAD7	3454020	7.46	7.46%	30	30,000,000	(30,000,000)	-	sell
6MJB	995594	54266TAF9	3454411	4.2	4.20%	10.5	10,500,000	(10,500,000)	-	sell
6MJB	995606	553129AD9	3454424	2.45	2.45%	20	20,000,000	(20,000,000)	20,000,000	sell
6MJB	999113	202648AE1	3457668	2.2	2.20%	-9	(9,000,000)	9,000,000	(9,000,000)	buy
6MJB	999110	202648AE1	3457669	2.2	2.20%	-1	(1,000,000)	1,000,000	(1,000,000)	buy
6MJB	999112	202648AE1	3457670	2.2	2.20%	4.5	4,500,000	(4,500,000)	4,500,000	sell
6MJB	999109	202648AE1	3457671	2.2	2.20%	0.5	500,000	(500,000)	500,000	sell
6MJB	1010015	37638RAE2	3468283	0.775	0.78%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010016	37638VAC7	3468285	0.75	0.75%	-10	(10,000,000)	10,000,000	(7,416,354)	buy
6MJB	1010020	37638RAE2	3468289	0.94	0.94%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1010022	00081NAE1	3468290	0.775	0.78%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010035	464266AE5	3468300	0.91	0.91%	-10	(10,000,000)	10,000,000	(10,000,000)	buy

6MJB	1010037	464266AE5	3468302	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010045	640699AC8	3468305	0.875	0.88%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010046	640699AC8	3468307	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010048	464266AE5	3468309	0.91	0.91%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	1010061	89288FAC6	3468320	0.775	0.78%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1010062	89288FAC6	3468321	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010063	89288FAC6	3468322	0.92	0.92%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
6MJB	1010069	640699AD6	3468329	1.9	1.90%	-10	(10,000,000)	10,000,000	(8,993,430)	buy
6MJB	1010070	768277AD7	3468330	1.9	1.90%	-5	(5,000,000)	5,000,000	-	buy
6MJB	1010071	543136AD7	3468332	1.7	1.70%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1010072	92534EAD3	3468335	1.7	1.70%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1010073	84129VAG6	3468338	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010147	09622YAE4	3468424	0.85	0.85%	-20	(20,000,000)	20,000,000	(15,797,538)	buy
6MJB	1010148	09622WAB4	3468425	0.85	0.85%	-20	(20,000,000)	20,000,000	(4,538,235)	buy
6MJB	1010142	45343PAD7	3468426	0.85	0.85%	-10	(10,000,000)	10,000,000	-	buy
6MJB	1010139	543136AC9	3468427	0.85	0.85%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010119	553121AE4	3468428	0.85	0.85%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010145	09622YAE4	3468429	0.75	0.75%	-10	(10,000,000)	10,000,000	(7,898,769)	buy
6MJB	1010143	09622YAE4	3468430	0.75	0.75%	-10	(10,000,000)	10,000,000	(7,898,769)	buy
6MJB	1010144	09622WAB4	3468431	0.75	0.75%	-10	(10,000,000)	10,000,000	(2,269,117)	buy
6MJB	1010153	09622WAB4	3468432	0.775	0.78%	-5	(5,000,000)	5,000,000	(1,134,559)	buy
6MJB	1010127	202648AE1	3468433	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010122	202648AE1	3468434	0.775	0.78%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1010120	202648AE1	3468435	0.93	0.93%	-6.5	(6,500,000)	6,500,000	(6,500,000)	buy
6MJB	1010121	26925JAC9	3468437	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010128	26925JAC9	3468438	0.775	0.78%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1010133	37638XAE9	3468439	0.75	0.75%	-10	(10,000,000)	10,000,000	(3,234,953)	buy
6MJB	1010146	45343PAD7	3468440	0.775	0.78%	-10	(10,000,000)	10,000,000	-	buy
6MJB	1010152	45343PAD7	3468441	0.91	0.91%	-11	(11,000,000)	11,000,000	-	buy
6MJB	1010150	45343PAD7	3468442	0.91	0.91%	-6.5	(6,500,000)	6,500,000	-	buy
6MJB	1010134	543136AC9	3468443	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010149	543136AC9	3468444	0.86	0.86%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010135	543136AC9	3468445	0.9	0.90%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1010136	553121AE4	3468447	0.75	0.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1010151	553121AE4	3468448	0.775	0.78%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1010154	553121AE4	3468449	0.93	0.93%	-2.3	(2,300,000)	2,300,000	(2,300,000)	buy
6MJB	1011346	84129VAG6	3470417	0.93	0.93%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1011392	86565PAC4	3470437	0.75	0.75%	-10	(10,000,000)	10,000,000	(9,945,195)	buy
6MJB	1011396	86565PAC4	3470438	0.775	0.78%	-5	(5,000,000)	5,000,000	(4,972,597)	buy
6MJB	1020413	36868AAJ1	3479797	1.5	1.50%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	1022972	11161RAG7	3482618	3.2	3.20%	10	10,000,000	(10,000,000)	6,868,581	sell
6MJB	1022970	11161RAG7	3482619	3.15	3.15%	-6	(6,000,000)	6,000,000	(4,121,148)	buy

6MJB	1022973	11161RAG7	3482620	3.15	3.15%	-4	(4,000,000)	4,000,000	(2,747,432)	buy
6MJB	1025308	36868AAJ1	3485491	1.4	1.40%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1025309	36868AAJ1	3485492	1.55	1.55%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	715655	578325AD4	3485539	6.7	6.70%	1.2225	1,222,500	(1,222,500)	1,222,500	sell
6MJB	715653	578325AD4	3485540	6.7	6.70%	0.7775	777,500	(777,500)	777,500	sell
6MJB	1010017	37638RAE2	3487686	0.93	0.93%	-8	(8,000,000)	8,000,000	(8,000,000)	buy
6MJB	1029551	36868AAJ1	3489816	1.5	1.50%	20	20,000,000	(20,000,000)	20,000,000	sell
6MJB	1029599	11161RAE2	3489817	0.64	0.64%	-5	(5,000,000)	5,000,000	-	buy
6MJB	1029552	36868AAJ1	3489818	1.5	1.50%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	1032108	36868AAJ1	3492783	1.45	1.45%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	1036877	11161RAF9	3499524	1.25	1.25%	5	5,000,000	(5,000,000)	4,148,805	sell
6MJB	1036932	11161RAF9	3499525	1.25	1.25%	-3.75	(3,750,000)	3,750,000	(3,111,603)	buy
6MJB	1036934	11161RAF9	3499526	1.25	1.25%	-0.85	(850,000)	850,000	(705,297)	buy
6MJB	1036936	11161RAF9	3499527	1.25	1.25%	-0.4	(400,000)	400,000	(331,904)	buy
6MJB	1042203	37638XAE9	3504906	0.67	0.67%	-10	(10,000,000)	10,000,000	(3,234,953)	buy
6MJB	1047931	37638XAE9	3507410	0.67	0.67%	5	5,000,000	(5,000,000)	1,617,477	sell
6MJB	1047813	543136AC9	3510079	5.3	5.30%	35	35,000,000	(35,000,000)	35,000,000	sell
6MJB	1047815	84129VAG6	3510130	3	3.00%	35	35,000,000	(35,000,000)	35,000,000	sell
6MJB	1050085	36867VAE7	3512949	7.52	7.52%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	1050088	36867VAE7	3512951	7.5	7.50%	-24	(24,000,000)	24,000,000	(24,000,000)	buy
6MJB	1050071	36867VAE7	3512953	7.5	7.50%	-6	(6,000,000)	6,000,000	(6,000,000)	buy
6MJB	1050082	36867VAE7	3512955	7.5	7.50%	20	20,000,000	(20,000,000)	20,000,000	sell
6MJB	1052289	12776YAD4	3515595	5.6	5.60%	0.8	800,000	(800,000)	-	sell
6MJB	1052291	12776YAD4	3515596	5.6	5.60%	7.5	7,500,000	(7,500,000)	-	sell
6MJB	1052293	12776YAD4	3515598	5.6	5.60%	1.7	1,700,000	(1,700,000)	-	sell
6MJB	1055673	36867KAG6	3518862	3.8	3.80%	2.5	2,500,000	(2,500,000)	2,297,846	sell
6MJB	1058152	36867KAG6	3521727	3.775	3.78%	-5.75	(5,750,000)	5,750,000	(5,285,045)	buy
6MJB	1058144	36867KAG6	3521728	3.775	3.78%	-1.75	(1,750,000)	1,750,000	(1,608,492)	buy
6MJB	1058143	11161RAG7	3521729	2.5	2.50%	10	10,000,000	(10,000,000)	6,868,581	sell
6MJB	1058147	11161RAG7	3521730	2.45	2.45%	-8.99	(8,990,000)	8,990,000	(6,174,854)	buy
6MJB	1058150	11161RAG7	3521731	2.45	2.45%	-1.01	(1,010,000)	1,010,000	(693,727)	buy
6MJB	1060164	11161RAF9	3524064	1.4	1.40%	-10	(10,000,000)	10,000,000	(8,297,609)	buy
6MJB	1065087	124670AB6	3529484	1.3	1.30%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1065811	36867VAD9	3530724	1.25	1.25%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	1065817	124670AB6	3530731	1.15	1.15%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	1069128	83743SAE6	3534194	2.55	2.55%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
6MJB	1071298	84129VAJ0	3537149	3.5	3.50%	-4.56484	(4,564,843)	4,564,843	(4,145,583)	buy
6MJB	1071300	84129VAJ0	3537150	3.5	3.50%	-4.56484	(4,564,843)	4,564,843	(4,145,583)	buy
6MJB	1071279	83743YAE3	3537151	2.3	2.30%	-10	(10,000,000)	10,000,000	(8,679,908)	buy
6MJB	1071281	08861KAC0	3537152	3.1	3.10%	-12.5	(12,500,000)	12,500,000	(12,500,000)	buy
6MJB	1074571	84129VAJ0	3541563	3.5	3.50%	2.5	2,500,000	(2,500,000)	2,270,386	sell
6MJB	1084599	84129VAJ0	3557437	3.5	3.50%	2.5	2,500,000	(2,500,000)	2,270,386	sell

6MJB	1096692	83743LAL5	3569056	4.1	4.10%	-3.299	(3,299,000)	3,299,000	-	buy
6MJB	1096808	37638NAD3	3569115	5.75	5.75%	-2.5	(2,500,000)	2,500,000	-	buy
6MJB	1099878	13189TAF9	3571819	3.42	3.42%	6.74	6,740,000	(6,740,000)	6,558,020	sell
6MJB	1099879	13189TAF9	3571821	3.42	3.42%	0.76	760,000	(760,000)	739,480	sell
6MJB	1128957	12498YAC3	3596397	1.15	1.15%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	1128958	12498YAC3	3596398	1.3	1.30%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	1145574	65882RAG1	3613849	1.28	1.28%	-9	(9,000,000)	9,000,000	(7,380,662)	buy
6MJB	1145576	65882RAG1	3613851	1.28	1.28%	-6	(6,000,000)	6,000,000	(4,920,441)	buy
6MJB	1148257	80410RAB2	3617732	0.6	0.60%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
6MJB	1175892	37638NAC5	3644348	4.75	4.75%	5	5,000,000	(5,000,000)	-	sell
6MJB	1181884	553121AE4	3650198	0.725	0.73%	-13.48	(13,480,000)	13,480,000	(13,480,000)	buy
6MJB	1181885	553121AE4	3650199	0.725	0.73%	-1.52	(1,520,000)	1,520,000	(1,520,000)	buy
6MJB	1181889	37638RAE2	3650200	0.87	0.87%	-0.505	(505,000)	505,000	(505,000)	buy
6MJB	1181890	37638RAE2	3650201	0.87	0.87%	-4.495	(4,495,000)	4,495,000	(4,495,000)	buy
6MJB	1199051	85234JAC1	3670276	1.75	1.75%	1.6	1,600,000	(1,600,000)	1,600,000	sell
6MJB	1199884	417214AD5	3670998	4.5	4.50%	-1.275	(1,275,000)	1,275,000	(1,274,483)	buy
6MJB	1199886	53160QAB3	3670999	4.65	4.65%	-0.8	(800,000)	800,000	(800,000)	buy
6MJB	1199927	54313LAD4	3671000	2.95	2.95%	-2.4	(2,400,000)	2,400,000	(2,400,000)	buy
6MJB	1199929	51461MAE6	3671002	8.5	8.50%	5.25	5,250,000	(5,250,000)	5,171,283	sell
6MJB	1217299	94769WAG8	3688113	2.58	2.58%	-15	(15,000,000)	15,000,000	-	buy
6MJB	1217302	46426YAC8	3688114	2.65	2.65%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
6MJB	1217348	202636AF3	3688115	3.9	3.90%	-4.9	(4,900,000)	4,900,000	(4,900,000)	buy
6MJB	1217349	26925WAD8	3688116	4.75	4.75%	-4	(4,000,000)	4,000,000	(4,000,000)	buy
6MJB	1253676	553121AE4	3723270	2.4	2.40%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MJB	1260281	543136AC9	3729739	5.3	5.30%	1	1,000,000	(1,000,000)	1,000,000	sell
6MJB	1260361	543136AC9	3729768	5.3	5.30%	9	9,000,000	(9,000,000)	9,000,000	sell
6MJB	1273977	00081NAE1	3743090	0.72	0.72%	-13.48	(13,480,000)	13,480,000	(13,480,000)	buy
6MJB	1273979	00081NAE1	3743091	0.72	0.72%	-1.52	(1,520,000)	1,520,000	(1,520,000)	buy
6MJB	1273982	00081NAE1	3743092	0.725	0.73%	-13.48	(13,480,000)	13,480,000	(13,480,000)	buy
6MJB	1273985	00081NAE1	3743093	0.725	0.73%	-1.52	(1,520,000)	1,520,000	(1,520,000)	buy
6MJB	1275945	543136AC9	3745262	0.725	0.73%	-4.493	(4,493,000)	4,493,000	(4,493,000)	buy
6MJB	1275943	543136AC9	3745263	0.725	0.73%	-0.507	(507,000)	507,000	(507,000)	buy
6MJB	1275941	464266AE5	3745264	0.72	0.72%	-1.52	(1,520,000)	1,520,000	(1,520,000)	buy
6MJB	1275947	464266AE5	3745265	0.72	0.72%	-13.48	(13,480,000)	13,480,000	(13,480,000)	buy
6MJB	1279808	543136AC9	3750131	5.3	5.30%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	1288670	36868QAE7	3757523	2.14	2.14%	-6.74	(6,740,000)	6,740,000	(6,740,000)	buy
6MJB	1288671	36868QAE7	3757524	2.14	2.14%	-0.76	(760,000)	760,000	(760,000)	buy
6MJB	1290460	13189LAD1	3759043	5.5	5.50%	-3.875	(3,875,000)	3,875,000	(3,875,000)	buy
6MJB	1290461	13189LAD1	3759044	5.5	5.50%	-1.125	(1,125,000)	1,125,000	(1,125,000)	buy
6MJB	1290466	46426YAC8	3759047	4.5	4.50%	-3.1	(3,100,000)	3,100,000	(3,100,000)	buy
6MJB	1290465	46426YAC8	3759048	4.5	4.50%	-0.9	(900,000)	900,000	(900,000)	buy
6MJB	1291799	46426XAE6	3760932	4.5	4.50%	-5.8	(5,800,000)	5,800,000	(5,800,000)	buy

6MJB	1291800	46426XAE6	3760933	4.5	4.50%	-1.7	(1,700,000)	1,700,000	(1,700,000)	buy
6MJB	1342293	26450AAB3	3822273	4.93	4.93%	-1.5	(1,500,000)	1,500,000	(1,500,000)	buy
6MJB	1342292	26450AAB3	3822274	4.93	4.93%	-3	(3,000,000)	3,000,000	(3,000,000)	buy
6MJB	1342297	26450AAB3	3822275	4.93	4.93%	-0.5	(500,000)	500,000	(500,000)	buy
6MJB	3001514	36867KAG6	3824196	3.8	3.80%	5	5,000,000	(5,000,000)	4,595,691	sell
6MJB	3007169	02076YAC4	3830933	6.78	6.78%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	3007165	12776YAB8	3830966	5.48	5.48%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	3007167	12777EAD7	3830970	5.5	5.50%	-6	(6,000,000)	6,000,000	-	buy
6MJB	3007171	26450AAB3	3830984	4.93	4.93%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	3007173	26442GAC9	3830991	6	6.00%	-6	(6,000,000)	6,000,000	(6,000,000)	buy
6MJB	3007175	925345AD2	3830997	2.6	2.60%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	3019889	53944MAJ8	3849544	2.15	2.15%	-5.5	(5,500,000)	5,500,000	(5,500,000)	buy
6MJB	3019893	53944MAJ8	3849545	2.15	2.15%	-4.5	(4,500,000)	4,500,000	(4,500,000)	buy
6MJB	3019888	47631WAP2	3849549	2.15	2.15%	-5.5	(5,500,000)	5,500,000	(5,500,000)	buy
6MJB	3019884	47631WAP2	3849550	2.15	2.15%	0	-	-	-	sell
6MJB	3020309	53944PAQ5	3850073	2.05	2.05%	-5.5	(5,500,000)	5,500,000	(4,216,105)	buy
6MJB	3020310	53944PAQ5	3850074	2.05	2.05%	-4.5	(4,500,000)	4,500,000	(3,449,540)	buy
6MJB	3020315	03703FAU4	3850076	1.9	1.90%	-5.5	(5,500,000)	5,500,000	(4,918,340)	buy
6MJB	3020316	03703FAU4	3850077	1.9	1.90%	0	-	-	-	sell
6MJB	3032336	03703FAU4	3863786	1.9	1.90%	-4.5	(4,500,000)	4,500,000	(4,024,097)	buy
6MJB	3032337	47631WAP2	3863787	2.15	2.15%	-4.5	(4,500,000)	4,500,000	(4,500,000)	buy
6MJB	1288190	13189LAD1	20195910	5.5	5.50%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	1288191	36868QAE7	20195911	2.1	2.10%	7.5	7,500,000	(7,500,000)	7,500,000	sell
6MJB	1288192	46426XAE6	20195912	4.5	4.50%	7.5	7,500,000	(7,500,000)	7,500,000	sell
6MJB	1288193	46426YAC8	20195913	4.5	4.50%	4	4,000,000	(4,000,000)	4,000,000	sell
6MJB	1293702	15719MAD3	20204407	4.08	4.08%	5	5,000,000	(5,000,000)	4,842,920	sell
6MJB	3003079	26450AAB3	20236571	4.93	4.93%	5	5,000,000	(5,000,000)	5,000,000	sell
6MJB	3010567	464266AE5	20242253	0.59	0.59%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MJB	3016578	34958CAC8	20246260	2.37	2.37%	-5	(5,000,000)	5,000,000	(4,763,041)	buy
6MJB	3020620	03703FAU4	20254380	1.9	1.90%	10	10,000,000	(10,000,000)	8,942,437	sell
6MJB	3020621	47631WAP2	20254381	2.15	2.15%	10	10,000,000	(10,000,000)	10,000,000	sell
6MJB	3020624	53944PAQ5	20254382	2.05	2.05%	10	10,000,000	(10,000,000)	7,665,645	sell
6MJB	3020626	53944MAJ8	20254383	2.15	2.15%	10	10,000,000	(10,000,000)	10,000,000	sell
6MRL	567462	85768PAD9	2983739	4.6	4.60%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
6MRX	630708	578325AC6	2957181	2.25	2.25%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MRX	630710	12776YAD4	2980133	7	7.00%	-10	(10,000,000)	10,000,000	-	buy
6MRX	631240	13189TAE2	2980139	6.75	6.75%	-10	(10,000,000)	10,000,000	-	buy
6MRX	630751	65882RAG1	2980151	5.75	5.75%	-10	(10,000,000)	10,000,000	-	buy
6MRX	567418	68630QAF4	2980155	2.75	2.75%	-5	(5,000,000)	5,000,000	-	buy
6MRX	567457	578325AD4	2983738	2.75	2.75%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MRX	630744	925345AE0	2993872	5	5.00%	-5	(5,000,000)	5,000,000	-	buy
6MU9	631272	92534FAD0	2980130	7.25	7.25%	-5	(5,000,000)	5,000,000	-	buy

6MU9	631274	612181AJ6	2980150	7.25	7.25%	-5	(5,000,000)	5,000,000	-	buy
6MU9	631259	49916RAE0	2980154	6.75	6.75%	-5	(5,000,000)	5,000,000	-	buy
6MU9	631279	543175AJ2	2980192	6.75	6.75%	-10	(10,000,000)	10,000,000	-	buy
6MU9	631263	92534EAD3	2980243	4.5	4.50%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
6MU9	567459	87337UAD6	2983740	2.55	2.55%	-15	(15,000,000)	15,000,000	-	buy
ABSDFS400:LE	526002	85768PAC1	2793630	2	2.00%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
ABSDFS400:LE	542428	15719MAC5	2823367	2.72	2.72%	-5	(5,000,000)	5,000,000	-	buy
ABSDFS400:LE	542426	13189TAE2	2823369	2.58	2.58%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	542420	925345AE0	2823370	2.66	2.66%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	542418	612181AJ6	2823374	2.68	2.68%	-5	(5,000,000)	5,000,000	-	buy
ABSDFS400:LE	544832	578325AC6	2824843	0.62	0.62%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
ABSDFS400:LE	544855	36868QAD9	2824844	0.67	0.67%	-10	(10,000,000)	10,000,000	(3,780,016)	buy
ABSDFS400:LE	544858	68626VAC6	2824845	2.15	2.15%	-7.5	(7,500,000)	7,500,000	-	buy
ABSDFS400:LE	544886	45377TAG1	2824846	1.88	1.88%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	544862	92534EAD3	2824848	1.78	1.78%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
ABSDFS400:LE	544865	543175AJ2	2824849	2.45	2.45%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	544870	67572GAF8	2824850	2.5	2.50%	-7.5	(7,500,000)	7,500,000	-	buy
ABSDFS400:LE	544874	12776YAD4	2824852	2.19	2.19%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	544877	000829AD3	2824853	2.55	2.55%	-7.5	(7,500,000)	7,500,000	-	buy
ABSDFS400:LE	544879	46602PAD1	2824856	2.18	2.18%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
ABSDFS400:LE	544899	36868AAJ1	2824858	1.9	1.90%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
ABSDFS400:LE	544903	92534FAD0	2825653	2.71	2.71%	-5	(5,000,000)	5,000,000	-	buy
ABSDFS400:LE	544908	59802RAL0	2825658	2.68	2.68%	-5	(5,000,000)	5,000,000	-	buy
ABSDFS400:LE	544826	12777CAE9	2825659	2.72	2.72%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	544596	46601QAJ7	2825676	2.62	2.62%	-5	(5,000,000)	5,000,000	-	buy
ABSDFS400:LE	545288	46426XAE6	2828280	2.76	2.76%	-5	(5,000,000)	5,000,000	-	buy
ABSDFS400:LE	545293	36868FAE1	2828285	2.52	2.52%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	560280	157197AC8	2851502	2.54	2.54%	-4	(4,000,000)	4,000,000	-	buy
ABSDFS400:LE	532253	65882RAG1	2859506	2.4	2.40%	-10.486	(10,486,043)	10,486,043	-	buy
ABSDFS400:LE	565004	94769WAE3	2861002	0.7	0.70%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	565006	87337WAC4	2861003	0.71	0.71%	-10	(10,000,000)	10,000,000	-	buy
ABSDFS400:LE	573268	49916RAE0	2874371	2.31	2.31%	-5	(5,000,000)	5,000,000	-	buy
ABSDFS400:LE	595271	925345AE0	2908485	4.75	4.75%	5	5,000,000	(5,000,000)	-	sell
ABSDFS400:LE	595274	36868AAJ1	2908487	4.27	4.27%	5	5,000,000	(5,000,000)	5,000,000	sell
ABSDFS400:LE	631260	36868FAE1	2957172	8.5	8.50%	10	10,000,000	(10,000,000)	-	sell
ABSDFS400:LE	631254	36868QAD9	2957173	3	3.00%	10	10,000,000	(10,000,000)	3,780,016	sell
ABSDFS400:LE	630707	578325AC6	2957181	2.25	2.25%	10	10,000,000	(10,000,000)	10,000,000	sell
ABSDFS400:LE	631268	87337WAC4	2957188	3	3.00%	10	10,000,000	(10,000,000)	-	sell
ABSDFS400:LE	631247	94769WAE3	2957192	3	3.00%	10	10,000,000	(10,000,000)	-	sell
ABSDFS400:LE	631250	36868AAJ1	2980119	4	4.00%	5	5,000,000	(5,000,000)	5,000,000	sell
ABSDFS400:LE	631271	92534FAD0	2980130	7.25	7.25%	5	5,000,000	(5,000,000)	-	sell
ABSDFS400:LE	630709	12776YAD4	2980133	7	7.00%	10	10,000,000	(10,000,000)	-	sell

ABSDFS400:LE	631239	13189TAE2	2980139	6.75	6.75%	10	10,000,000	(10,000,000)	-	sell
ABSDFS400:LE	631283	46602PAD1	2980149	4	4.00%	10	10,000,000	(10,000,000)	10,000,000	sell
ABSDFS400:LE	631273	612181AJ6	2980150	7.25	7.25%	5	5,000,000	(5,000,000)	-	sell
ABSDFS400:LE	630750	65882RAG1	2980151	5.75	5.75%	10	10,000,000	(10,000,000)	-	sell
ABSDFS400:LE	631258	49916RAE0	2980154	6.75	6.75%	5	5,000,000	(5,000,000)	-	sell
ABSDFS400:LE	631278	543175AJ2	2980192	6.75	6.75%	10	10,000,000	(10,000,000)	-	sell
ABSDFS400:LE	631291	12777CAE9	2980206	7.25	7.25%	10	10,000,000	(10,000,000)	-	sell
ABSDFS400:LE	631234	85768PAC1	2980242	7	7.00%	15	15,000,000	(15,000,000)	15,000,000	sell
ABSDFS400:LE	631262	92534EAD3	2980243	4.5	4.50%	10	10,000,000	(10,000,000)	10,000,000	sell
ABSDFS400:LE	631285	45377TAG1	2980244	7.25	7.25%	10	10,000,000	(10,000,000)	-	sell
ABSDFS400:LE	630743	925345AE0	2993872	5	5.00%	5	5,000,000	(5,000,000)	-	sell
ABSDFS400:LE	630671	46426XAE6	2994137	7.25	7.25%	5	5,000,000	(5,000,000)	-	sell
ABSDFS400:LE	630702	15719MAC5	2994138	7.5	7.50%	5	5,000,000	(5,000,000)	-	sell
ABSDFS400:LE	631293	157197AC8	2994139	7.5	7.50%	4	4,000,000	(4,000,000)	-	sell
ABSDFS400:LE	631296	000829AD3	2994140	7.5	7.50%	7.5	7,500,000	(7,500,000)	-	sell
ABSDFS400:LE	631276	46601QAJ7	2994141	7.25	7.25%	5	5,000,000	(5,000,000)	-	sell
ABSDFS400:LE	630740	67572GAF8	2994142	7.25	7.25%	7.5	7,500,000	(7,500,000)	-	sell
ABSDFS400:LE	631243	68626VAC6	2994143	7.25	7.25%	7.5	7,500,000	(7,500,000)	-	sell
ABSDFS400:LE	631256	59802RAL0	2994144	6.5	6.50%	5	5,000,000	(5,000,000)	-	sell
PEMJB	434052	13189TAE2	2633129	1.4	1.40%	-15	(15,000,000)	15,000,000	(15,000,000)	buy
PEMJB	497674	13189TAE2	2633129	1.4	1.40%	15	15,000,000	(15,000,000)	15,000,000	sell
PEMJB	445705	82437XAD0	2655118	1.15	1.15%	12	12,000,000	(12,000,000)	11,972,010	sell
PEMJB	442660	82437XAD0	2655118	1.15	1.15%	-12	(12,000,000)	12,000,000	(11,972,010)	buy
PEMJB	825634	09622YAE4	3236893	3.35	3.35%	5	5,000,000	(5,000,000)	3,949,384	sell
PEMJB	797364	09622YAE4	3236893	3.35	3.35%	-5	(5,000,000)	5,000,000	(3,949,384)	buy
PEMJB	826132	45343PAD7	3237276	3.1	3.10%	5	5,000,000	(5,000,000)	5	sell
PEMJB	797367	45343PAD7	3237276	3.1	3.10%	-5	(5,000,000)	5,000,000	(5)	buy
PEMJB	826150	09622WAB4	3237279	3.35	3.35%	5	5,000,000	(5,000,000)	1,134,559	sell
PEMJB	797403	09622WAB4	3237279	3.35	3.35%	-5	(5,000,000)	5,000,000	(1,134,559)	buy
PEMJB	830770	600785AE9	3241956	0.75	0.75%	7.5	7,500,000	(7,500,000)	7,500,000	sell
PEMJB	830768	600785AE9	3241956	0.75	0.75%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
PEMJB	830758	600785AE9	3241958	0.75	0.75%	7.5	7,500,000	(7,500,000)	7,500,000	sell
PEMJB	830756	600785AE9	3241958	0.75	0.75%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
PEMJB	835037	264403AC0	3247226	0.75	0.75%	5	5,000,000	(5,000,000)	4,791,842	sell
PEMJB	821131	264403AC0	3247226	0.75	0.75%	-5	(5,000,000)	5,000,000	(4,791,842)	buy
PEMJB	938192	264403AC0	3380515	0.75	0.75%	5	5,000,000	(5,000,000)	4,791,842	sell
PEMJB	938190	264403AC0	3380515	0.75	0.75%	-5	(5,000,000)	5,000,000	(4,791,842)	buy
PEMJB	509505	36868QAF4	3410943	3.25	3.25%	5	5,000,000	(5,000,000)	-	sell
PEMJB	447496	36868QAF4	3410943	3.25	3.25%	-5	(5,000,000)	5,000,000	-	buy
PEMJB	1069129	83743SAE6	3534194	2.55	2.55%	7.5	7,500,000	(7,500,000)	7,500,000	sell
PEMJB	1069127	83743SAE6	3534194	2.55	2.55%	-7.5	(7,500,000)	7,500,000	(7,500,000)	buy
PEMJB	1253677	553121AE4	3723270	2.4	2.40%	10	10,000,000	(10,000,000)	10,000,000	sell

PEMJB	1253675	553121AE4	3723270	2.4	2.40%	-10	(10,000,000)	10,000,000	(10,000,000)	buy
PEMJB	1279809	543136AC9	3750131	5.3	5.30%	5	5,000,000	(5,000,000)	5,000,000	sell
PEMJB	1279807	543136AC9	3750131	5.3	5.30%	-5	(5,000,000)	5,000,000	(5,000,000)	buy
PEMJB	1342295	26450AAB3	3822273	4.93	4.93%	1.5	1,500,000	(1,500,000)	1,500,000	sell
PEMJB	1342291	26450AAB3	3822273	4.93	4.93%	-1.5	(1,500,000)	1,500,000	(1,500,000)	buy
PEMJB	1342294	26450AAB3	3822274	4.93	4.93%	3	3,000,000	(3,000,000)	3,000,000	sell
PEMJB	1342290	26450AAB3	3822274	4.93	4.93%	-3	(3,000,000)	3,000,000	(3,000,000)	buy
PEMJB	1342298	26450AAB3	3822275	4.93	4.93%	0.5	500,000	(500,000)	500,000	sell
PEMJB	1342296	26450AAB3	3822275	4.93	4.93%	-0.5	(500,000)	500,000	(500,000)	buy
PEMJB	3019891	53944MAJ8	3849544	2.15	2.15%	5.5	5,500,000	(5,500,000)	5,500,000	sell
PEMJB	3019887	53944MAJ8	3849544	2.15	2.15%	-5.5	(5,500,000)	5,500,000	(5,500,000)	buy
PEMJB	3019894	53944MAJ8	3849545	2.15	2.15%	4.5	4,500,000	(4,500,000)	4,500,000	sell
PEMJB	3019892	53944MAJ8	3849545	2.15	2.15%	-4.5	(4,500,000)	4,500,000	(4,500,000)	buy
PEMJB	3019890	47631WAP2	3849549	2.15	2.15%	5.5	5,500,000	(5,500,000)	5,500,000	sell
PEMJB	3019886	47631WAP2	3849549	2.15	2.15%	-5.5	(5,500,000)	5,500,000	(5,500,000)	buy
PEMJB	3019885	47631WAP2	3849550	2.15	2.15%	0	-	-	-	sell
PEMJB	3019883	47631WAP2	3849550	2.15	2.15%	0	-	-	-	sell
PEMJB	3020311	53944PAQ5	3850073	2.05	2.05%	5.5	5,500,000	(5,500,000)	4,216,105	sell
PEMJB	3020307	53944PAQ5	3850073	2.05	2.05%	-5.5	(5,500,000)	5,500,000	(4,216,105)	buy
PEMJB	3020312	53944PAQ5	3850074	2.05	2.05%	4.5	4,500,000	(4,500,000)	3,449,540	sell
PEMJB	3020308	53944PAQ5	3850074	2.05	2.05%	-4.5	(4,500,000)	4,500,000	(3,449,540)	buy
PEMJB	3020317	03703FAU4	3850076	1.9	1.90%	5.5	5,500,000	(5,500,000)	4,918,340	sell
PEMJB	3020313	03703FAU4	3850076	1.9	1.90%	-5.5	(5,500,000)	5,500,000	(4,918,340)	buy
PEMJB	3020318	03703FAU4	3850077	1.9	1.90%	0	-	-	-	sell
PEMJB	3020314	03703FAU4	3850077	1.9	1.90%	0	-	-	-	sell

1,184,342,817

Ref oblig name	Counterparty	SprDuration	factor	type	DM discountMargin	upfront(%)		MTM(QUEST)
BLHV06-1 A1 (Reg S)	[redacted]	NA	0.96608446	CDOS	13		NA	(45,740,683)
BLHV 06-1 A1_395291		NA	0.96608446	CDOS	8		NA	45,966,277
ACABS 06-1A A3L_478903		NA	0	CDOS	200		94	-
ACABS 06-AQA A3_478908		NA	0	CDOS	200		94	-
DUKEF 05-9A A3V_478909		NA	1	CDOS	200		94	(14,086,875)
MNPT 06-1A D_478931		NA	0	CDOS	200		94	-
RFCCD 05-2A C_478943		1	1	CDOS	200		70	(10,528,750)
ACABS 06-1A A3L_481016		NA	0	CDOS	200		94	-
ACABS 06-AQA A3_481017		NA	0	CDOS	200		94	-
DUKEF 05-9A A3V_481014		NA	1	CDOS	200		94	14,145,625
MNPT 06-1A D_481015		NA	0	CDOS	200		94	-
RFCCD 05-2A C_481013		1	1	CDOS	200		70	10,585,625
CETUS_06_3A_C1_522636		NA	0	CDOS	200		94	-
CETUS_06_3A_C1_522623		NA	0	CDOS	200		94	-
ACABS 06-AQA A3_499712		NA	0	CDOS	200		94	-
FTDRB 05-1A A3L_499687		1	1	CDOS	200		90	(13,525,625)
KNOLL 06-2A C_499710		NA	0	CDOS	200		94	-
LEXN 06-1A D_499705		1	0	CDOS	200		94	-
VERT 06-1A A3_499662		1	0	CDOS	200		94	-
VRGO 06-1A A3_499714		NA	0	CDOS	500		94	-
ACABS 06-AQA A3_500945		NA	0	CDOS	200		94	-
FTDRB 05-1A A3L_500944		1	1	CDOS	200		90	13,583,125
KNOLL 06-2A C_500943		NA	0	CDOS	200		94	-
LEXN 06-1A D_500949		1	0	CDOS	200		94	-
VERT 06-1A A3_500948		1	0	CDOS	200		94	-
VRGO 06-1A A3_500946		NA	0	CDOS	500		94	-
GEMSTONE_CDO_III C_97		1.722222222	1	CDOS	150		90	4,430,833
COLDW A3_977460		NA	0	CDOS	500		100	-
SHERWD3 A2_985277		NA	0	CDOS	200		94	-
SHERWD3 A2_985279		NA	0	CDOS	200		94	-
TOPAN B_1015825		NA	1	CDOS	170		91	4,534,375
OPUS1 C_1015822		NA	1	CDOS	160		91	4,784,246
ISCHUS1 C-1_1015820		NA	0.92855142	CDOS	310		91	2,108,021
CRNMZ06-2A_C_1015818		NA	1.00E+00	CDOS	400		94	2,347,226
TOURM2 E_1015815		0.5	0.91826683	CDOS	500		96	6,647,334
TOURM2 D_1015805		NA	1	CDOS	200		96	4,794,500
GEMSTONE_CDO_III C_10		1.722222222	1	CDOS	150		90	(4,430,833)

GLACIER3 B_1047932	[redacted]	0.5	0.323495309	CDOS	67	93	1,503,501
SCOAST5 C-1_1074572		0.680555556	0.90815455	CDOS	350	95	2,151,569
ALTIUS2 B_869792		NA	0.93377701	CDOS	400	NA	8,919,145
429667AC2 DMY_873561		NA	1	CDOS	65	NA	8,245,233
490561AC1 DMY_873557		NA	1	CDOS	450	NA	8,970,000
36868FAE1 DMY_631261		NA	0	CDOS	200	94	-
GEMST06-6 B_631255		1	0.37800159	CDOS	200	96	3,587,550
TABS065 A2_631269		NA	0	CDOS	200	94	-
WEBST1 A2_631248		NA	0	CDOS	200	94	-
GEMSTONE_CDO_III C_63		1.722222222	1	CDOS	150	90	4,276,389
IXISABC1 A-3L_631284		NA	1	CDOS	200	96	9,548,889
LIBER1 D_611386		NA	0	CDOS	200	94	-
ACAAB051 C_611384		0.5	0.86366867	CDOS	345	95	3,065,610
12777CAE9 DMY_631292		NA	0	CDOS	400	94	-
STRT05A C_631235		NA	1	CDOS	150	91	13,515,833
INDEP6 C_631286		NA	0	CDOS	200	95.34	-
DUKE9 A3V_650013		NA	1	CDOS	200	94	4,689,792
DUKE9 A3V_650015		NA	1	CDOS	200	94	(4,688,479)
VERT061 A3_567450		1	0	CDOS	200	94	-
ISCHUS3 C_630672		NA	0	CDOS	450	95	-
CETUS062 B_630703		NA	0	CDOS	75	94	-
CETUS061 B_631294		NA	0	CDOS	200	94	-
ACAQU061 A3_631297		NA	0	CDOS	200	94	-
IVYLN B_631277		NA	0	CDOS	200	94	-
OCTANS1 D_630741		NA	0	CDOS	200	94	-
ORI061 C_631244		NA	0	CDOS	200	94	-
MIDOR C_631257		NA	0	CDOS	200	94	-
68630QAF4 DMY_653591		NA	0	CDOS	200	94	-
GEMSTONE_CDO_III C_98		1.722222222	1	CDOS	150	90	4,430,833
COLDW A3_985242		NA	0	CDOS	500	100	-
SHERWD3 A2_985272		NA	0	CDOS	200	94	-
SHERWD3 A2_985274		NA	0	CDOS	200	94	-
SHERWD3 A2_985276		NA	0	CDOS	200	94	-
SHERWD3 A2_985278		NA	0	CDOS	200	94	-
SHERWD3 A3_995599		NA	0	CDOS	200	94	-
LONGH061 B_995595		NA	0	CDOS	500	94	-
MKPCBO6 C_995607		NA	1	CDOS	200	95.85	19,069,278
89053XAE6 DMY_1010178		NA	1	CDOS	170	91	9,068,750
OPUS1 C_1010182		NA	1	CDOS	160	91	9,068,492
464266AG0 DMY_1010186		NA	0.92855142	CDOS	310	91	4,216,043
12777CAE9 DMY_1010190		NA	1	CDOS	400	94	4,694,451
TOURM2 E_1010137		0.5	0.9	CDOS	500	96	8,686,800

TOURM2 D_1010129	[redacted]	NA	1	CDOS	200	96	9,589,000
TOURM2 E_1010123		0.5	0.91826683	CDOS	500	96	4,431,556
TOPAN B_1015824		NA	1	CDOS	170	91	(4,534,375)
OPUS1 C_1015821		NA	1	CDOS	160	91	(4,534,246)
ISCHUS1 C-1_1015819		NA	0.92855142	CDOS	310	91	(2,108,021)
12777CAE9 DMY_1015817		NA	1	CDOS	400	94	(2,347,226)
TOURM2 E_1015814		0.5	0.91826683	CDOS	500	96	(6,647,334)
TOURM2 D_1015804		NA	1	CDOS	200	96	(4,794,500)
GEMSTONE_CDO_III C_102		1.722222222	1	CDOS	150	90	(8,861,667)
GEMSTONE_CDO_III C_102		1.722222222	1	CDOS	150	90	4,430,833
GEMSTONE_CDO_III C_102		1.722222222	1	CDOS	150	90	4,480,417
LONGPRT2 A2_1047814		NA	1	CDOS	72.5	94	32,771,181
SCOAST5 B_1047816		NA	1	CDOS	300	94	32,830,000
GEMST2 C_1048247		1	1	CDOS	750	61.5	(12,208,267)
PINEMT D_1050084		NA	0	CDOS	275	91	-
36867VAE7 DMY_1050083		1	1	CDOS	750	61.5	12,212,500
SCOAST5 C-1_1084600		0.680555556	0.90815455	CDOS	350	95	2,151,569
ISCHUS1 B_1118003		2	1	CDOS	59	80	7,993,833
13189LAC3 DMY_1118571		NA	1	CDOS	60	91	9,084,417
89155XAB9 DMY_1118574		NA	0.96722508	CDOS	55	91	8,793,323
MAYFL1 A2L_1161715		NA	1	CDOS	125	96	9,585,078
GLACIER1 B_1168987		0.5	1	CDOS	120	75	7,516,500
ACACIA9 B_1168999		2.411111111	1	CDOS	50	56	5,563,144
MAYFL1 A3L_1172177		NA	1	CDOS	200	96	1,142,016
MAYFL1 A3L_1172179		NA	1	CDOS	200	96	1,550,977
MAYFL1 A3L_1172193		NA	1	CDOS	200	96	2,080,125
ACACIA9 B_1176221		2.411111111	1	CDOS	50	56	5,550,450
23910VAG7 DMY_1176274		NA	0.044693045	CDOS	57	72	160,804
GLACIER3 B_1175901		0.5	0.323495309	CDOS	67	93	1,502,948
GLACIER1 B_1176271		0.5	1	CDOS	120	75	3,758,250
ACACIA11 B_1176151		NA	1	CDOS	160	77	7,686,022
ACAAB041 B_1176153		NA	1	CDOS	55	85	8,490,833
GLACIER3 B_1175895		0.5	0.323495309	CDOS	67	93	3,005,896
36868BAD2 DMY_1175899		NA	0.465433422	CDOS	500	95	4,417,545
GLACIER4 B_1177119		1	0	CDOS	50	94	-
BROWK C_1178711		0.5	0.82976091	CDOS	64	95	7,834,360
MKPCBO4 B_1205559		NA	1	CDOS	70	85	4,241,375
ACAAB041 B_1208200		NA	1	CDOS	55	85	4,245,417
ALPHM071 III_3007170		4.327777778	1	CDOS	73	80	(2,615,514)
CAIRNM1 III_3007166		1	1	CDOS	500	95	(4,664,350)
CAIRNM3 B1_3007168		0.8	0	CDOS	200	70	-
DUKE9 A2V_3007172		1	1	CDOS	200	92	(4,439,121)

DUKE13 A2S_3007174	[redacted]	1	1	CDOS	200	90	(5,114,000)
VERT061 A2_3007176		NA	1	CDOS	200	70	(3,492,417)
DUKE9 A2V_3003080_3003		1	1	CDOS	200	92	4,439,121
GEMST_2005_3A_B_31187		1.727777778	1	CDOS	100	60	6,082,536
SORIN_2005_2A_E_327086		1	1	CDOS	500	25	2,693,042
SORIN_2005_2A_E_327105		1	1	CDOS	500	25	(1,343,625)
SORIN_2005_2A_E_327362		1	1	CDOS	500	25	(1,343,625)
GLCR_2004_1A_C_336684		NA	0.932435856	CDOS	500	52	(3,747,730)
GLCR_2004_1A_C_339886		NA	0.932435856	CDOS	500	52	3,748,554
GLCR_2004_1A_C_338551		NA	0.932435856	CDOS	500	52	1,249,516
MILLERT C_338575		0.5	0.92363899	CDOS	500	70.6	1,722,070
GLCR_2004_1A_C_338552		NA	0.932435856	CDOS	500	52	(1,192,183)
MILTN_2004_1A_C_338740		0.5	0.92363899	CDOS	500	70.6	(1,621,660)
GEMST_2004_1A_D1_3425		NA	0.91913821	CDOS	378	59	(5,351,309)
MULB_2A_A2_348168		NA	1	CDOS	100	86.64	864,516
DUKEF_2005_9A_A3V_348		NA	1	CDOS	200	94	9,390,958
INDE6_6A_B_355607		NA	0.435728783	CDOS	68	80	3,483,954
SCF_4A_B_355604		0.088888889	1	CDOS	100	70	6,994,250
SCF_4A_B_355603		0.088888889	1	CDOS	100	70	(6,286,557)
MILTN_2004_1A_C_355738		0.5	0.92363899	CDOS	500	70.6	5,179,714
MILTN_2004_1A_C_355821		0.5	0.92363899	CDOS	500	70.6	(4,866,789)
GEMST_2005_3A_D_36447		1	0.272639688	CDOS	500	50	715,535
INDE5_5A_C_363019		NA	0	CDOS	500	94	-
ACABS_2004_1A_B_36301		NA	1	CDOS	55	85	8,491,875
ACABS_2004_1A_B_36302		NA	1	CDOS	55	85	(7,633,759)
MDKT_2006_1A_C_380122		NA	0	CDOS	200	60.5	-
TAZ_2006_1A_C_386115		1	0	CDOS	200	90	-
TAZ_2006_1A_C_386118		1	0	CDOS	200	90	-
TAZ_2006_1A_C_386109		1	0	CDOS	200	90	-
ORIN_2006_1_C_386112		NA	0	CDOS	200	94	-
ORIN_2006_1_C_386108		NA	0	CDOS	200	94	-
TAZ_2006_1A_C_386107		1	0	CDOS	200	90	-
BWIC_2006_1A_C_388695		0.5	0	CDOS	64	95	-
DUKEF_2006_10A_A3_389		3.394444444	0	CDOS	625	85	-
SCF_3A_C_397428		0.691666667	1	CDOS	500	80	(6,117,531)
DUKEF_2006_10A_A3_397		3.394444444	0	CDOS	625	85	-
GEMST_2005_4A_C_39786		0.7	0	CDOS	200	90	-
GEMST_2005_4A_C_39788		0.7	0	CDOS	200	90	-
VERT_2006_1A_B_401287		3.477777778	0.982627461	CDOS	500	90	4,725,427
VERT_2006_1A_B_401289		3.477777778	0.982627461	CDOS	500	90	4,725,427
VERT_2006_1A_B_401290		3.477777778	0.982627461	CDOS	500	90	(9,405,683)
TAZ_2006_1A_C_403356		1	0	CDOS	200	90	-

ORIN_2006_1_C_403357	[redacted]	NA	0	CDOS	200	94	-
ORIN_2006_1_C_403361		NA	0	CDOS	200	94	-
TAZ_2006_1A_C_403362		1	0	CDOS	200	90	-
GEMST_2005_3A_D_40336		1	0.91666668	CDOS	500	50	(2,351,346)
GEMST_2005_3A_C_40336		1.722222222	1	CDOS	150	90	(6,718,854)
DUKEF_2005_9A_A3V_403		NA	1	CDOS	200	94	(4,695,042)
BWIC_2006_1A_C_403366		0.5	0	CDOS	64	95	-
DUKEF_2006_10A_A3_403		3.394444444	0	CDOS	625	85	-
VERT_2006_1A_A3_404162		1	0	CDOS	200	94	-
VERT_2006_1A_A3_405377		1	0	CDOS	200	94	-
RFCCD_2006_4A_C_41133		1	0	CDOS	200	75	-
GSCSF_2005_1A_A3_4122		1	0	CDOS	200	94	-
GSCSF_2006_2A_D_41224(		NA	0	CDOS	200	94	-
BALDW_2006_4A_1_41315		1	1	CDOS	500	90	(1,840,833)
GSCSF_2006_2A_D_41316		NA	0	CDOS	200	94	-
BALDW_2006_3A_1_41339		NA	1	CDOS	500	77	(1,537,067)
BALDW_2006_3A_1_41339		NA	1	CDOS	500	77	(1,537,067)
BALDW_2006_3A_1_41339(		NA	1	CDOS	500	77	(768,533)
BALDW_2006_3A_1_41338		NA	1	CDOS	500	77	(1,152,800)
BALDW_2006_4A_1_41338		1	1	CDOS	500	90	(1,840,833)
BALDW_2006_4A_1_41338		1	1	CDOS	500	90	(1,840,833)
BALDW_2006_4A_1_41338		1	1	CDOS	500	90	(920,417)
BALDW_2006_4A_1_41338(		1	1	CDOS	500	90	(1,380,625)
BALDW_2006_3A_1_41348		NA	1	CDOS	500	77	(1,152,800)
BALDW_2006_4A_1_41348		1	1	CDOS	500	90	(1,380,625)
CAMBR_5A_C_413493		1	0	CDOS	500	60	-
CBCL_16I_D_413494		NA	0	CDOS	500	94	-
BWIC_2006_1A_C_413495		0.5	0.00	CDOS	64	95	-
BWIC_2006_1A_D_413497		NA	0	CDOS	250	87.2	-
CBCL_16I_D_413498		4	1	CDOS	500	50	6,721,956
GSCSF_2005_1A_A3_4134		1	0	CDOS	200	94	-
ALTS_2005_2A_C_413500		1	0.055697355	CDOS	500	50	447,059
ALTS_2005_2A_D_413496		1	0	CDOS	500	85	-
CAMBR_5A_C_418732		1	0	CDOS	500	60	-
CETUS_2006_1A_B_41876		NA	0	CDOS	500	94	-
CTIUS_2006_1A_C_420955		1	0	CDOS	200	90	-
CTIUS_2006_1A_C_420956		1	0	CDOS	200	90	-
CTIUS_2006_1A_C_420957		1	0	CDOS	200	90	-
CTIUS_2006_1A_C_420958		1	0	CDOS	200	90	-
CETUS_2006_1A_B_42091		NA	0.9531215	CDOS	500	94	4,462,396
ESPF_2006_1A_C_420915		NA	0.9531215	CDOS	500	94	(4,461,204)
GSCSF_2005_1A_A3_42091		1	1	CDOS	200	94	9,458,250

RFCCD_2005_2A_C_42102	[redacted]	1	1	CDOS	200	70	10,510,667
RFCCD_2005_2A_C_42106		1	1	CDOS	200	70	(2,625,406)
VERT_2006_1A_B_420985		3.477777778	0.982627461	CDOS	500	90	2,377,481
VERT_2006_1A_B_420986		3.477777778	0.982627461	CDOS	500	90	(2,360,107)
RFCCD_2006_4A_C_42112		1	0	CDOS	200	75	-
GSCSF_2005_1A_A3_4209		1	0	CDOS	200	94	-
GSCSF_2006_2A_D_42093		NA	0	CDOS	200	94	-
ALTS_2005_2A_C_422475		1	0.055697355	CDOS	500	50	(208,389)
ALTS_2005_2A_D_422474		1	0	CDOS	500	85	-
SCF_5A_B_422525		NA	1	CDOS	300	94	14,094,200
VERT_2006_1A_A3_424200		1	0	CDOS	200	94	-
LNR_2006_1A_CFL_428661		4	1	CDOS	500	50	3,350,756
LNR_2006_1A_CFL_428660		4	1	CDOS	500	50	(3,340,533)
LNR_2005_1A_DFL_428659		1	0.76656452	CDOS	500	70	3,437,106
LNR_2005_1A_DFL_428658		1	0.76656452	CDOS	500	70	(3,431,054)
MNPT_2006_1A_D_431521		NA	0	CDOS	200	94	-
CAMBR_6A_E_432837		NA	0	CDOS	500	94	-
MNPT_2006_2A_B_432836		NA	0	CDOS	500	94	-
CAMBR_6A_E_434043		NA	0.973	CDOS	500	94	13,656,825
MNPT_2006_2A_B_434040		NA	0.98244776	CDOS	500	94	13,780,918
MAYF_2006_1A_B1L_43405		NA	1	CDOS	425	94	4,664,560
ORIN_2006_1_C_434059		NA	1	CDOS	200	94	7,043,813
CAMBR 6A D_497673		NA	1	CDOS	200	94	14,073,167
BROWK C_439968		0.5	0.00	CDOS	64	95	-
LNR_2006_1A_CFL_439969		NA	0	CDOS	200	94	-
RFCCD_2006_4A_C_44012		1	0	CDOS	200	75	-
GSCSF_2005_1A_A3_44012		1	0	CDOS	200	94	-
GSCSF_2006_2A_D_44012		NA	0	CDOS	200	94	-
LHILL_2006_1A_B_440342		NA	0	CDOS	500	94	-
RFCCD_2005_2A_D_44034		NA	0.36188555	CDOS	500	94	1,013,376
ORIN_2006_1_C_440750		NA	0	CDOS	200	94	-
ACABS_2006_AQA_A3_442		NA	0	CDOS	200	94	-
NCOVE_2006_3A_D_44205		NA	0	CDOS	500	94	-
NCOVE_2006_3A_D_44266		NA	0	CDOS	500	94	-
OCTAN_2006_1A_D_44266		NA	0	CDOS	200	94	-
SHERW_2005_2A_C_44570		NA	0.9976675	CDOS	200	94	11,233,420
GEMST_2005_3A_C_44736		1.722222222	1.00E+00	CDOS	150	90	9,055,486
INDE6_6A_C_447372		NA	0	CDOS	200	95.34	-
VERT_2005_1A_C_448156		NA	1	CDOS	450	94	9,371,333
GEMSTONE_CDO_III D_44		1	0.91666668	CDOS	500	50	7,274,955
GEMSTONE_CDO_III D_44		1	0.91666668	CDOS	500	50	(7,027,243)
NEPT041 B1L_449874		1.283333333	0.79387802	CDOS	500	50	6,820,377

NEPT041 B1L_449287	[redacted]	1.283333333	0.79387802	CDOS	500	50	(6,180,261)
LONGP_2005_2A_B_44987		NA	9.07E-01	CDOS	500	88.09048134	12,514,315
LONGP_2005_2A_B_44928		NA	0.90703864	CDOS	500	88.09048134	(12,514,018)
ALTS_2005_1A_C_450623		1	0.99528574	CDOS	500	80	8,310,304
LBRAC_2006_1A_C_45410		NA	0	CDOS	200	94	-
MKP_4A_C_458228		NA	0.9603464	CDOS	500	86.64708333	4,141,847
OCTAN_2006_2A_C1_4602		NA	0	CDOS	200	94	-
CETUS_2006_1A_B_461011		NA	0	CDOS	200	94	-
MAYF_2006_1A_B1L_4719		NA	1	CDOS	425	94	13,991,375
PINEM_2005_A_C_472890		0.7	0	CDOS	200	67.5	-
PINEMT C_472889		0.7	0	CDOS	200	67.5	-
PYXIS_2006_1A_C_475680		NA	0	CDOS	200	94	-
ACABS_2006_1A_A3L_475		NA	0	CDOS	200	94	-
ACABS_2006_AQA_A3_475		NA	0	CDOS	200	94	-
DUKEF_2005_9A_A3V_475		NA	1	CDOS	200	94	14,086,875
MNPT_2006_1A_D_475944		NA	0	CDOS	200	94	-
RFCCD_2005_2A_C_47594		1	1	CDOS	200	70	10,528,750
MNPT_2006_1A_D_476466		NA	0	CDOS	200	94	-
VRGO_2006_1A_A2_476468		NA	0	CDOS	200	94	-
VRGO_2006_1A_A2_476465		NA	0	CDOS	200	94	-
VRGO_2006_1A_A2_476470		NA	0	CDOS	200	94	-
CAMBR_5A_C_477442		1	0	CDOS	500	60	-
CAMBR_5A_C_477443		1	0	CDOS	500	60	-
CAMBR_6A_E_478346		NA	0.973	CDOS	500	94	6,827,946
MONTPT2 B_478344		NA	0.98244776	CDOS	500	94	9,185,832
MNPT_2006_2A_B_478343		NA	0.98244776	CDOS	500	94	(9,227,298)
LEXN_2006_1A_E_482484		NA	0	CDOS	200	94	-
LEXN_2006_1A_E_482487		NA	0	CDOS	200	94	-
ETRD_2005_1A_C_482485		1	0	CDOS	500	70	-
ETRD_2005_1A_C_482486		1	0	CDOS	500	70	-
VRGO_2006_1A_A3_48482		NA	1	CDOS	500	94	4,695,042
RDGW_2006_1A_C_484824		NA	1	CDOS	500	94	8,439,600
GEMSTONE_CDO_III D_389		1	0.272639688	CDOS	500	50	1,407,218
ACABS_2004_1A_C1_4862		0.611111111	0.81648249	CDOS	500	50	3,360,188
CTIUS_2006_1A_C_487952		1	0	CDOS	200	90	-
ACABS_2006_AQA_A3_491		NA	0	CDOS	200	94	-
GEMST_2006_6A_D_49161		NA	0	CDOS	500	94	-
GEMST_2006_6A_D_49161		NA	0	CDOS	500	94	-
INDEP6 D_491621		NA	0	CDOS	200	94	-
LRDG_2006_1A_B_492263		NA	0	CDOS	500	94	-
LRDG 06-1A B_492264		NA	0	CDOS	500	94	-
LRDG 06-1A B_492262		NA	0	CDOS	500	94	-

GEMST 06-5A D_492363	[redacted]	1	0	CDOS	400	92	-
GEMST06_5A D_492364		1	0	CDOS	400	92	-
CACDO 06-1A D2_494198		NA	0	CDOS	200	94	-
MIDOR 06-1A C_497562		NA	0	CDOS	200	94	-
VELA 06-1A C_497550		NA	0	CDOS	200	94	-
LBRAC 06-1A C_497639		NA	0	CDOS	200	94	-
ACABS 05-1A C_497871		0.5	0.86366867	CDOS	345	95	4,083,288
ARTHG 06-1A B_497869		4.677777778	0.93687032	CDOS	500	73	3,813,479
SCOAST8 D_497870		NA	0	CDOS	500	93.322	-
ACABS 06-AQA A3_499658		NA	0	CDOS	200	94	-
FTDRB 05-1A A3L_499655		1	1	CDOS	200	90	13,525,625
KNOLL 06-2A C_499709		NA	0	CDOS	200	94	-
LEXN 06-1A D_499704		1	0	CDOS	200	94	-
VERT 06-1A A3_499661		1	0	CDOS	200	94	-
VRGO 06-1A A3_499713		NA	0	CDOS	500	94	-
LEXN 06-1A E_500058		NA	0	CDOS	200	94	-
GSCSF 06-2A D_504050		NA	0	CDOS	200	94	-
LEXN 06-1A E_505043		NA	0	CDOS	200	94	-
LBRAC 06-1A D_506824		NA	0.96848222	CDOS	500	94	2,724,631
CETUS063 C1_507712		NA	0	CDOS	200	94	-
CRNMZ 06-2A B2_511796		NA	0	CDOS	200	94	-
LONGP 05-2A A3_511793		0.8	1	CDOS	170	60	8,984,900
INDEP6 D_514364		NA	0	CDOS	200	94	-
OCTAN 06-1A F_513232		NA	0.94879072	CDOS	500	94	13,303,825
VRGO 06-1A B2_513231		NA	0.98288618	CDOS	500	94	13,826,186
ACABS 06-AQA B2_513230		NA	1	CDOS	400	94	13,976,563
LNR_2006_1A_CFX_401286		NA	1	CDOS	380	50	(4,996,000)
LSTRT 06-1A E_516872		NA	1	CDOS	500	94	11,716,667
CRNMZ 06-2A C_517844		NA	0	CDOS	400	94	-
GSCSF_06_4_A3_520488		NA	0	CDOS	200	94	-
RFCCD_06_4A_D_519072		NA	0.9531215	CDOS	500	94	4,459,576
INMSQ1 IV_FLT_520530		1.1	0.8391155	CDOS	500	50	3,047,038
INMSQ1 IV_FLT_520531		1.1	0.8391155	CDOS	500	50	(2,344,033)
DUKEF_2006_10A_A3_5217		3.394444444	0	CDOS	625	85	-
SCORP_06_1A_D_522429		NA	1	CDOS	200	94	9,385,881
BLHV_05_1A_D1_522427		NA	0.91892736	CDOS	500	94	12,927,562
LONGP_05_2A_B_522426		NA	0.90703864	CDOS	500	88.09048134	11,953,380
TOPG_06_2A_B_522424		NA	1	CDOS	200	94	14,083,875
KEFT_06_1A_5_522423		NA	0.00	CDOS	200	94	0
CETUS_06_3A_C1_522635		NA	0	CDOS	200	94	-
ACABS_2006_1A_A3L_5241		NA	0	CDOS	200	94	-
ACABS_2006_1A_A3L_5241		NA	0	CDOS	200	94	-

ACABS_2006_1A_A3L_5241	[redacted]	NA	0	CDOS	200	94	-
CACDO_2006_1A_C1_5241		NA	0.00E+00	CDOS	200	94	-
CARIN C1_524158		NA	0	CDOS	200	94	-
GSCSF_2006_4A_A3_5241		NA	0	CDOS	200	94	-
GSCSF_2006_4A_A3_5241		NA	0	CDOS	200	94	-
INDE7_7A_D_524138		NA	0	CDOS	200	94	-
INDE7_7A_D_524160		NA	0	CDOS	200	94	-
LSTRT_06_1A_D_524153		NA	0	CDOS	130	94	-
TABS054 D_524154		2.208333333	0	CDOS	200	90	-
TABS_05_4A_D_524141		2.208333333	0	CDOS	200	90	-
KEFT_06_1A_5_524140		NA	0.00000001	CDOS	200	94	0
START_05_BA_C_526000		1	0.943709073	CDOS	200	60	8,488,191
START_2005_AA_D_52599		NA	1	CDOS	500	90	13,426,208
STRT05B D_525997		0.7	0.038785045	CDOS	200	65	376,224
IXCBO_05_1A_A3L_525991		NA	1	CDOS	200	96	9,577,000
SCF_8A_C_525992		1	0	CDOS	200	90	-
ACABS_05_2A_A3_525993		0.8	0.84424665	CDOS	200	60	(2,496,624)
CETUS_06_2A_B_526855		NA	0	CDOS	75	94	-
MIDOR_06_1A_C_526859		NA	0	CDOS	200	94	-
COOL_05_1A_D_526852		1	0.88165203	CDOS	500	50	2,268,527
NCOVE_06_3A_D_526860		NA	0.95699919	CDOS	500	94	4,489,140
GEMST_06_6A_C_526857		NA	0	CDOS	214	94	-
MAYF_06_1A_A3L_526856		NA	1	CDOS	200	96	9,544,042
VERT_06_2A_A3_526862		NA	0	CDOS	200	94	-
VRGO_06_1A_A3_526853		NA	0	CDOS	500	94	-
ACABS_06_AQA_A3_52686		NA	0	CDOS	200	94	-
BFCGE_06_1A_A3L_52686		0.5	0	CDOS	165	85	-
GSCSF_06_2A_D_526864		NA	0	CDOS	200	94	-
OCTAN_06_1A_D_526867		NA	0	CDOS	200	94	-
PYXIS_06_1A_C_526869		NA	0	CDOS	200	94	-
SCORP_06_1A_E_526866		NA	0	CDOS	200	94	-
LSTRT_06_1A_D_526865		NA	0	CDOS	130	94	-
GSCSF_06_4A_A3_526868		NA	0	CDOS	200	94	-
LBRTS_06_1A_D_526870		NA	0	CDOS	200	94	-
OCTAN_06_2A_C2_526871		NA	0	CDOS	200	94	-
VELA_06_1A_C_528004		NA	0	CDOS	200	94	-
OCTAN_06_1A_D_528003		NA	0	CDOS	200	94	-
ORIN_06_2A_C1_529270		NA	0	CDOS	200	94	-
OCTAN_06_1A_D_529269		NA	0	CDOS	200	94	-
OCTAN_06_2A_C1_529276		NA	0	CDOS	200	94	-
CETUS_06_3A_B_529275		1	0	CDOS	200	90	-
TOURM1 IV_531105		1	0.94837752	CDOS	500	90	4,321,624

TOURM1 IV_531103	[redacted]	1	0.94837752	CDOS	500	90	4,321,625
SCORP F_531102		NA	0.92592256	CDOS	500	94	10,414,379
CACDO_06_1A_C1_531104		NA	0	CDOS	200	94	-
CACDO_06_1A_C1_531101		NA	0	CDOS	200	94	-
VRGO_06_1A_A3_532250		NA	0	CDOS	500	94	-
VERT_06_1A_A3_532252		1	0	CDOS	200	94	-
TOURM_05_1A_IV_532620		1	0.94837752	CDOS	500	90	(8,641,094)
LRDG_06_1A_D_532633		NA	0.991605814	CDOS	500	86.848056	(6,413,624)
CCRK_06_1A_B_532631		NA	0	CDOS	500	94	-
FRLNG_06_1A_B_532624		NA	0	CDOS	500	94	-
DGCDO_06_2A_D_532632		NA	0	CDOS	500	94	-
MAYF_06_1A_B1L_532621		NA	1	CDOS	425	94	9,307,833
NCOVE_06_3A_D_532618		NA	0	CDOS	500	94	-
NCOVE_06_3A_D_532619		NA	0	CDOS	500	94	-
ETRD_05_1A_C_534227		1	0	CDOS	500	70	-
ETRD_05_1A_C_534226		1	0	CDOS	500	70	-
MNPT_06_1A_D_539160		NA	0	CDOS	200	94	-
MYSPT_06_1A_C_539164		NA	0	CDOS	200	94	-
PYX061 C_539151		NA	0	CDOS	200	94	-
VERT_06_1A_A3_541402		1	0	CDOS	200	94	-
CACDO_2006_1A_C1_5407		NA	0	CDOS	200	94	-
CARIN C1_540718		NA	0	CDOS	200	94	-
WEBST1 A3_540717		1	0	CDOS	258	94	-
WEBST1 A3_540716		1	0	CDOS	258	94	-
ACABS_06_1A_A3L_540714		NA	0	CDOS	200	94	-
ACABS_06_1A_A3L_540712		NA	0	CDOS	200	94	-
ACABS_06_2A_A3L_540711		NA	0	CDOS	200	94	-
CETUS_06_2A_B_540713		NA	0	CDOS	75	94	-
CRNMZ_06_2A_C_540715		NA	0	CDOS	400	94	-
ORI062 C1_540708		NA	0.00	CDOS	200	94	-
MNPT_06_2A_A4_540707		NA	0	CDOS	200	94	-
ISCHUS3 C_540705		NA	0	CDOS	450	95	-
ISCHUS3 C_540703		NA	0	CDOS	450	95	-
ORI061 C_540702		NA	0	CDOS	200	94	-
CETUS_06_2A_B_540701		NA	0	CDOS	75	94	-
15719MAC5 DMY_542427		NA	0	CDOS	75	94	-
CAMBER6 D_542425		NA	0	CDOS	200	94	-
VERT061 A3_542419		1	0	CDOS	200	94	-
MKPVELA C_542352		NA	1	CDOS	200	94	9,916,566
MKPVELA C_542354		NA	1	CDOS	200	94	(4,718,010)
65882WAE5 DMY_542353		NA	0.95747994	CDOS	200	94	13,484,310
MONTPT2 A4_542417		NA	0	CDOS	200	94	-

MAYFL1 A2L_544831	[redacted]	NA	1	CDOS	125	96	(9,586,394)
GEMST06-6 B_544854		1	0.37800159	CDOS	200	96	(3,678,386)
ORI061 C_544857		NA	0	CDOS	200	94	-
INDEP6 C_544885		NA	0	CDOS	200	95.34	-
VERT051 C_544861		NA	1	CDOS	450	94	(9,357,478)
LONGST1 D_544864		NA	0	CDOS	130	94	-
67572GAF8 DMY_544869		NA	0	CDOS	200	94	-
12776YAD4 DMY_544873		NA	0	CDOS	500	94	-
000829AD3 DMY_544876		NA	0	CDOS	200	94	-
IXISABC1 A-3L_544878		NA	1	CDOS	200	96	(9,572,144)
GEMSTONE_CDO_III C_544		1.722222222	1	CDOS	150	90	(8,923,194)
VERTV061 A3_544902		NA	0	CDOS	500	94	-
VERTV061 A3_543562		NA	0	CDOS	500	94	-
MIDOR C_544907		NA	0	CDOS	200	94	-
12777CAE9 DMY_544825		NA	0	CDOS	400	94	-
487520AJ7 DMY_543580		NA	0.00000001	CDOS	200	94	(0)
COMMDOR5 C_543590		NA	0	CDOS	200	94	-
ISCHUS3 C_543583		NA	0	CDOS	450	95	-
46601QAJ7 DMY_543589		NA	0	CDOS	200	94	-
85233XAC1 DMY_543561		0.5	0.00E+00	CDOS	200	85	-
IVYLN B_544595		NA	0	CDOS	200	94	-
INMSQ1 IV_FLT_548348		1.1	0.8391155	CDOS	500	50	2,176,456
36868FAE1 DMY_545275		NA	0	CDOS	200	94	-
89643PAD2 DMY_545277		1	1	CDOS	200	80	7,930,500
89643PAD2 DMY_545274		1	1	CDOS	200	80	(3,951,775)
TRINITY B_545286		1	1	CDOS	200	80	(3,951,775)
ISCHUS3 C_545287		NA	0	CDOS	450	95	-
36868FAE1 DMY_545276		NA	0	CDOS	200	94	-
VERT06-1A A3_545279		NA	0	CDOS	500	94	-
GEMST06-6 C_545281		NA	0	CDOS	214	94	-
36868FAE1 DMY_545292		NA	0	CDOS	200	94	-
487520AJ7 DMY_545296		NA	0.00000001	CDOS	200	94	0
00389PAD7 DMY_548763		NA	0	CDOS	200	94	-
GEMST06-6 C_548789		NA	0	CDOS	214	94	-
VERT061 A3_548791		1	0	CDOS	200	94	-
VERT061 A3_548794		1	0	CDOS	200	94	-
VERT061 A3_548795		1	0	CDOS	200	94	-
VERT061 A3_548780		1	0	CDOS	200	94	-
25454XAD7 DMY_548782		NA	0	CDOS	274	94	-
GEMST06-6 C_548772		NA	0	CDOS	214	94	-
MKP_VELA_CDO C_548774		NA	0	CDOS	200	94	-
ISCHUS3 C_548775		NA	0	CDOS	450	95	-

SCORP D_548773	[redacted]	NA	0	CDOS	200	94	-
COSTB C_548762		1	0	CDOS	500	94	-
LBAM_LIBRA_CDO B_5487		NA	0.000001	CDOS	52	79.71583375	12
COSTB C_548957		1	0	CDOS	500	94	-
82442VAD7 DMY_549921		NA	0	CDOS	200	94	-
36868BAE0 DMY_550319		0.7	0	CDOS	200	90	-
37638NAD3 DMY_550590		NA	0	CDOS	200	94	-
VERT061 A3_550390		1	0	CDOS	200	94	-
VERT061 A3_550375		1	0	CDOS	200	94	-
VERT061 A3_550368		1	0	CDOS	200	94	-
VERT061 A3_550367		1	0	CDOS	200	94	-
TABS066 B2_550366		NA	1	CDOS	500	94	7,032,375
87337YAF3 DMY_550365		NA	1	CDOS	500	94	(3,750,500)
578325AE2 DMY_550364		NA	1	CDOS	425	94	13,968,004
578325AE2 DMY_550363		NA	1	CDOS	425	94	(13,966,688)
BFCSLV D_551923		NA	0	CDOS	200	94	-
BFCSLV D_551917		NA	0	CDOS	200	94	-
TABS054 E_551922		2.208333333	0	CDOS	200	90	-
83743YAE3 DMY_551921		0.5	0	CDOS	230	85	-
142146AC3 DMY_553379		NA	0	CDOS	200	94	-
MAYFL1 A2L_553376		NA	1	CDOS	125	96	4,793,197
CETUS062 C_553378		NA	0.96858407	CDOS	408	95.3	5,491,371
CETUS062 C_553377		NA	0.96858407	CDOS	408	95.3	(915,038)
DIOG2 C_554602		NA	0	CDOS	274	94	-
GSCA062M D_554604		NA	0	CDOS	200	94	-
LONGRD1 C_554603		NA	0.00	CDOS	200	94	-
ORI062 C1_556047		NA	0	CDOS	200	94	-
612180AE9 DMY_556051		NA	0.97689362	CDOS	200	85	8,387,369
956316AJ2 DMY_556050		1	0	CDOS	200	95	-
956316AJ2 DMY_556048		1	0	CDOS	200	95	-
CETUS063 C1_556049		NA	0	CDOS	200	94	-
142146AE9 DMY_556059		NA	0	CDOS	200	94	-
05539MAE0 DMY_556062		1	0	CDOS	200	94	-
BFCGEN B1L_556060		1	0	CDOS	200	94	-
443860AB7 DMY_558537		0.7	0	CDOS	200	80	-
443860AB7 DMY_558542		0.7	0	CDOS	200	80	-
CETUS063 D1_558570		NA	0	CDOS	500	94	-
CETUS061 B_559226		NA	0	CDOS	200	94	-
CETUS061 B_560279		NA	0	CDOS	200	94	-
CETUS062 B_559225		NA	0	CDOS	75	94	-
CETUS062 B_559224		NA	0	CDOS	75	94	-
CETUS062 B_559223		NA	0.00E+00	CDOS	75	94	-

CETUS061 B_559222	[redacted]	NA	0	CDOS	200	94	-
VERT061 B_559221		3.477777778	0.982627461	CDOS	500	90	4,607,227
VERT061 B_559220		3.477777778	0.982627461	CDOS	500	90	(3,445,042)
VERT061 B_559219		3.477777778	0.982627461	CDOS	500	90	(780,876)
VERT061 B_559218		3.477777778	0.982627461	CDOS	500	90	(367,471)
443860AB7 DMY_559217		0.7	0	CDOS	200	80	-
443860AB7 DMY_559215		0.7	0	CDOS	200	80	-
89155WAE5 DMY_559212		NA	0	CDOS	200	96	-
89155WAE5 DMY_559211		NA	0	CDOS	200	96	-
MIDOR 06-1A D_497867		NA	0	CDOS	500	94	-
INDE7 7A E_497866		NA	0	CDOS	500	94	-
ACAAB061 B1L_497864		NA	0	CDOS	595	94	-
TIAF 06-1A C_497868		0.7	0	CDOS	500	70	-
BALDW 06-4A 1_497863		1	1	CDOS	500	90	9,044,417
85233TAD8 DMY_543588		NA	0	CDOS	200	94	-
94769WAG8 DMY_545291		1	1	CDOS	258	94	9,392,972
487520AJ7 DMY_545295		NA	0	CDOS	200	94	-
82442VAD7 DMY_545294		NA	0	CDOS	200	94	-
COMMDOR5 C_543598		NA	0	CDOS	200	94	-
85233XAC1 DMY_543603		0.5	0	CDOS	200	85	-
GSCA062M D_543597		NA	0	CDOS	200	94	-
MONTPT2 A4_565001		NA	0	CDOS	200	94	-
94769WAE3 DMY_564999		NA	0	CDOS	200	94	-
87337WAC4 DMY_565000		NA	0	CDOS	200	94	-
94769WAE3 DMY_565003		NA	0	CDOS	200	94	-
87337WAC4 DMY_565005		NA	0	CDOS	200	94	-
LONGH061 B_566084		NA	0	CDOS	500	94	-
12777CAD1 DMY_567447		NA	0	CDOS	200	94	-
TABS066 A3_567463		NA	0	CDOS	382	98.26	-
26139UAD4 DMY_570444		NA	0	CDOS	200	94	-
LONGST1 B_570445		NA	0	CDOS	200	94	-
543161AG8 DMY_570443		1	0	CDOS	200	94	-
KNOLL2 C_571999		NA	0	CDOS	200	94	-
GLACIER4 C_571997		NA	0	CDOS	200	94	-
54316PAF7 DMY_572972		NA	0	CDOS	500	94	-
12776YAD4 DMY_573260		NA	0	CDOS	500	94	-
13189BAF8 DMY_573264		1	0	CDOS	500	85	-
13189BAF8 DMY_573265		1	0	CDOS	500	85	-
13189BAG6 DMY_573261		NA	0	CDOS	500	94	-
13189BAG6 DMY_573262		NA	0	CDOS	500	94	-
67572JAE5 DMY_573263		NA	0	CDOS	500	94	-
KNOLL2 C_573267		NA	0	CDOS	200	94	-

LIBER1 E_573303	[redacted]	NA	0	CDOS	500	94	-
GEMST 05-4A C_510586		0.7	0	CDOS	200	90	-
TABS 05-4A E_497865		0.7	0	CDOS	500	70	-
LEXN 06-1A E_500106		NA	0	CDOS	200	94	-
COMMO 06-5A D _500071		NA	0	CDOS	500	94	-
53014NAF9 DMY_575995		NA	0.9736676	CDOS	500	94	4,560,416
82437XAE8 DMY_575999		NA	0.96644743	CDOS	500	94	13,514,861
82437XAE8 DMY_576000		NA	0.96644743	CDOS	500	94	900,991
02076YAC4 DMY_576007		4.327777778	0.12331276	CDOS	73	80	1,966,759
053500AE4 DMY_576002		1	0	CDOS	200	94	-
13189BAE1 DMY_575998		1	0	CDOS	200	85	-
COSTB B_576005		NA	0	CDOS	500	94	-
12776YAB8 DMY_576006		1	1	CDOS	500	95	19,816,250
46426YAC8 DMY_577984		4.677777778	1	CDOS	450	80	906,219
85234AAG1 DMY_577751		NA	0	CDOS	NA	NA	-
WEBST1 A3_577748		1	0	CDOS	258	94	-
13189BAG6 DMY_577718		NA	0.982398211	CDOS	500	94	914,400
577749AQ7 DMY_577759		NA	0	CDOS	NA	NA	-
956316AN3 DMY_577744		NA	0	CDOS	NA	NA	-
26442AAF5 DMY_577762		NA	0	CDOS	500	100	-
26442AAE8 DMY_577743		NA	0	CDOS	500	100	-
GEMST06-6 B_577770		1	0.37800159	CDOS	200	96	367,909
37638NAC5 DMY_577775		1	0	CDOS	50	94	-
MAYFL1 A3L_577741		NA	1	CDOS	200	96	716,708
46426YAC8 DMY_577974		4.677777778	1	CDOS	450	80	(905,258)
85234AAG1 DMY_577822		NA	0	CDOS	NA	NA	-
WEBST1 A3_577821		1	0	CDOS	258	94	-
13189BAG6 DMY_577819		NA	0.98239824	CDOS	500	94	(914,357)
577749AQ7 DMY_577758		NA	0	CDOS	NA	NA	-
956316AN3 DMY_577818		NA	0	CDOS	NA	NA	-
26442AAF5 DMY_577816		NA	0	CDOS	500	100	-
26442AAE8 DMY_577814		NA	0	CDOS	500	100	-
GEMST06-6 B_577779		1	0.37800159	CDOS	200	96	(367,832)
37638NAC5 DMY_577765		1	0	CDOS	50	94	-
MAYFL1 A3L_577813		NA	1	CDOS	200	96	(716,675)
26139UAD4 DMY_581145		NA	0	CDOS	200	94	-
SCORP B_581143		1	0	CDOS	200	90	-
SCORP B_581142		1	0	CDOS	200	90	-
MKP_VELA_CDO B_581140		NA	0	CDOS	200	94	-
MKP_VELA_CDO B_581141		NA	0	CDOS	200	94	-
SCORP F_581138		NA	0	CDOS	500	94	-
MKP_VELA_CDO D_581139		NA	0	CDOS	500	94	-

74732XAG2 DMY_581134	[redacted]	NA	0	CDOS	500	94	-
78689RAE4 DMY_581131		1	0	CDOS	500	94	-
72912SAE4 DMY_581135		1	0	CDOS	200	94	-
AURIG B_582561		1	0	CDOS	200	90	-
ACAAB051 C_585416		0.5	0.86366867	CDOS	345	95	5,447,758
ACAAB051 C_585417		0.5	0.86366867	CDOS	345	95	6,131,220
ACAAB051 C_585415		0.5	0.86366867	CDOS	345	95	(5,509,923)
08861KAB2 DMY_585406		NA	0	CDOS	200	94	-
46426YAB0 DMY_585407		NA	1	CDOS	200	94	18,765,500
530150AG6 DMY_585408		1.1	0	CDOS	200	84	-
MAYFL1 A2L_585409		NA	1	CDOS	125	96	19,140,750
MIDOR B_585410		1	0	CDOS	200	94	-
SHERWD3 A2_585411		NA	0	CDOS	200	94	-
VERT061 A2_585413		NA	0	CDOS	200	70	-
925338AC9 DMY_585414		1	0	CDOS	200	94	-
94769WAE3 DMY_585412		NA	0	CDOS	200	94	-
36868BAE0 DMY_609122		0.7	0	CDOS	200	90	-
VERT061 A3_595270		1	0	CDOS	200	94	-
VERT061 A3_595272		1	0	CDOS	200	94	-
GEMSTONE_CDO_III C_595		1.722222222	1	CDOS	150	90	4,252,576
GEMSTONE_CDO_III C_595		1.722222222	1	CDOS	150	90	(4,252,576)
3622X0AC5 DMY_600753		0.5	0.02420219	CDOS	200	95	222,176
CETUS062 B_600741		NA	0	CDOS	75	94	-
MKPCBO6 C_600752		NA	0	CDOS	200	95.85	-
82442VAD7 DMY_600744		NA	0	CDOS	200	94	-
SHERWD2 C_600738		NA	0.727106	CDOS	200	94	10,195,995
LIBER1 D_600747		NA	0	CDOS	200	94	-
GSCA064U A3_603113		NA	0	CDOS	200	94	-
36868BAE0 DMY_603114		0.7	1	CDOS	200	90	8,821,250
BROWK D_603155		NA	0.68685807	CDOS	250	87.2	5,982,915
MKPCBO6 C_603792		NA	1	CDOS	200	95.85	6,674,247
MKPCBO6 C_603801		NA	1	CDOS	200	95.85	2,860,392
ACAAB061 A3L_605852		NA	0	CDOS	200	94	-
ACAQU061 A3_605850		NA	0	CDOS	200	94	-
07272PAC4 DMY_605849		NA	0.993392	CDOS	200	88	6,504,596
COSTB E_605848		NA	0	CDOS	500	94	-
CAMBER6 D_605851		NA	0	CDOS	200	94	-
12777CAE9 DMY_605834		NA	0	CDOS	400	94	-
12777CAE9 DMY_605842		NA	0	CDOS	400	94	-
296605AF5 DMY_605828		NA	0	CDOS	500	94	-
36868BAE0 DMY_605835		0.7	0	CDOS	200	90	-
GEMST06-6 B_605829		1	0.37800159	CDOS	200	96	3,679,095

GSCA062M D_605831	[redacted]	NA	0	CDOS	200	94	-
487520AL2 DMY_605838		NA	0	CDOS	200	94	-
53160QAC1 DMY_605827		NA	0	CDOS	200	94	-
MAYFL1 A2L_605837		NA	1	CDOS	125	96	9,586,833
MIDOR C_605839		NA	0.00	CDOS	200	94	-
OCTANS1 F_605830		NA	0	CDOS	500	94	-
OCTANS1 G_605846		NA	0	CDOS	500	94	-
67572JAE5 DMY_605841		NA	0	CDOS	500	94	-
RIDGCT1 B_605845		NA	0	CDOS	200	94	-
RIDGCT1 B_605826		NA	0	CDOS	200	94	-
TABS065 B3_605844		NA	0	CDOS	500	94	-
WEBST1 B1_605825		NA	0	CDOS	500	94	-
ORI061 C_607467		NA	0	CDOS	200	94	-
ACAQU061 A3_607464		NA	0	CDOS	200	94	-
MIDOR C_607463		NA	1	CDOS	200	94	4,208,627
PYXIS07-1A B_609173		NA	0	CDOS	200	95	-
49916RAD2 DMY_609260		NA	0.972743113	CDOS	200	88.374348	21,443,220
12776YAD4 DMY_609205		NA	0	CDOS	500	94	-
CRNMZ06-2A C_609203		NA	0	CDOS	400	94	-
LONGST1 D_609208		NA	0	CDOS	130	94	-
MONTPT D_609204		NA	0	CDOS	200	94	-
MONTPT2 A4_609206		NA	0	CDOS	200	94	-
FORTIU1 C_609232		0.7	0.93326161	CDOS	200	75	6,574,667
TALLS B_609226		NA	0	CDOS	200	94	-
615120AE2 DMY_609221		NA	0	CDOS	200	94	-
36868FAE1 DMY_609210		NA	0	CDOS	200	94	-
MONTRH1 C_609222		NA	0	CDOS	200	94	-
142146AE9 DMY_609211		NA	0	CDOS	200	94	-
GSCA062M D_609214		NA	0	CDOS	200	94	-
402552AE3 DMY_611210		NA	0	CDOS	595	94	-
402552AE3 DMY_611481		NA	0	CDOS	595	94	-
402552AE3 DMY_611205		NA	0	CDOS	595	94	-
402552AE3 DMY_611482		NA	0	CDOS	595	94	-
PYXIS07-1A B_611389		NA	0	CDOS	200	95	-
PYXIS07-1A B_611390		NA	0	CDOS	200	95	-
PYXIS07-1A B_611391		NA	0	CDOS	200	95	-
487520AJ7 DMY_611393		NA	0	CDOS	200	94	-
ORI061 C_611394		NA	0	CDOS	200	94	-
ORI061 C_611395		NA	0	CDOS	200	94	-
54316PAC4 DMY_611503		1	0	CDOS	200	94	-
54316PAE0 DMY_611501		1	0	CDOS	200	94	-
54316PAG5 DMY_611499		1	0	CDOS	200	94	-

54316PAC4 DMY_611504	[redacted]	1	0	CDOS	200	94	-
54316PAE0 DMY_611502		1	0	CDOS	200	94	-
54316PAG5 DMY_611500		1	0	CDOS	200	94	-
54316PAC4 DMY_611514		1	0	CDOS	200	94	-
02076YAC4 DMY_611525		4.327777778	1	CDOS	73	80	(1,194,837)
02076YAC4 DMY_611526		4.327777778	1	CDOS	73	80	(2,150,706)
02076YAC4 DMY_611515		4.327777778	1	CDOS	73	80	(4,620,035)
AVAN061 A3_611518		1	0	CDOS	200	94	-
AVAN061 A3_611528		1	0	CDOS	200	94	-
13189BAE1 DMY_611530		1	0	CDOS	200	85	-
13189BAE1 DMY_611532		1	0	CDOS	200	85	-
COSTB B_611533		NA	0	CDOS	500	94	-
COSTB B_611535		NA	0	CDOS	500	94	-
COSTB B_611516		NA	0	CDOS	500	94	-
DRACO07-1A A3_611540		NA	0	CDOS	200	94	-
DRACO07-1A A3_611517		NA	0	CDOS	200	94	-
DRACO07-1A A3_611541		NA	0	CDOS	200	94	-
72912SAE4 DMY_611542		1	0	CDOS	200	94	-
72912SAE4 DMY_611543		1	0	CDOS	200	94	-
72912SAE4 DMY_611545		1	0	CDOS	200	94	-
78689RAE4 DMY_611522		1	0	CDOS	500	94	-
78689RAE4 DMY_611519		1	0	CDOS	500	94	-
78689RAE4 DMY_611546		1	0	CDOS	500	94	-
AURIG B_611548		1	0	CDOS	200	90	-
AURIG B_611550		1	0	CDOS	200	90	-
08861KAB2 DMY_611551		NA	0	CDOS	200	94	-
08861KAB2 DMY_611552		NA	0	CDOS	200	94	-
08861KAB2 DMY_611553		NA	0	CDOS	200	94	-
ISCHS062 A2L_611554		NA	1	CDOS	200	94	(1,407,374)
ISCHS062 A2L_611555		NA	1	CDOS	200	94	(2,533,274)
ISCHS062 A2L_611556		NA	1	CDOS	200	94	(5,441,847)
LIBER1 B_611557		1.1	0	CDOS	200	84	-
LIBER1 B_611558		1.1	0	CDOS	200	84	-
LIBER1 B_611559		1.1	0	CDOS	200	84	-
MAYFL1 A2L_611560		NA	1	CDOS	125	96	(2,870,981)
MAYFL1 A2L_611561		NA	1	CDOS	125	96	(5,167,766)
MAYFL1 A2L_611562		NA	1	CDOS	125	96	(11,101,126)
MIDOR B_611563		1	0	CDOS	200	94	-
MIDOR B_611531		1	0.00E+00	CDOS	200	94	-
MIDOR B_611564		1	0	CDOS	200	94	-
SHERWD3 A2_611549		NA	0	CDOS	200	94	-
SHERWD3 A2_611547		NA	0	CDOS	200	94	-

SHERWD3 A2_611520	[redacted]	NA	0	CDOS	200	94	-
VERT061 A2_611544		NA	0	CDOS	200	70	-
VERT061 A2_611565		NA	0	CDOS	200	70	-
VERT061 A2_611566		NA	0	CDOS	200	70	-
VERT062 A2_611524		1	0	CDOS	200	94	-
VERT062 A2_611568		1	0	CDOS	200	94	-
94769WAE3 DMY_611534		NA	0	CDOS	200	94	-
94769WAE3 DMY_611521		NA	0	CDOS	200	94	-
94769WAE3 DMY_611523		NA	0	CDOS	200	94	-
COSTB E_611569		NA	0	CDOS	500	94	-
COSTB E_611539		NA	0	CDOS	500	94	-
AVAN061 B_611570		NA	0	CDOS	200	94	-
AVAN061 B_611571		NA	0	CDOS	200	94	-
52902WAF6 DMY_615231		1	0	CDOS	200	94	-
MIDOR B_616279		1	0	CDOS	200	94	-
MIDOR B_616347		1	0	CDOS	200	94	-
CARINA06-1 D-2_616455		NA	0	CDOS	200	94	-
MIDOR B_616358		1	0	CDOS	200	94	-
GLACIER4 C_616567		NA	0	CDOS	200	94	-
GLACIER4 C_616563		NA	0	CDOS	200	94	-
BFCGEN A3L_616564		0.5	0	CDOS	165	85	-
BFCGEN A3L_616568		0.5	0	CDOS	165	85	-
26139UAC6 DMY_616572		NA	0	CDOS	200	94	-
26139UAC6 DMY_616571		NA	0	CDOS	200	94	-
26139UAC6 DMY_616570		NA	0	CDOS	200	94	-
26139UAC6 DMY_616569		NA	0	CDOS	200	94	-
DUKE9 A3V_616565		NA	1	CDOS	200	94	9,385,417
TOURM2 D_618778		NA	0	CDOS	200	96	-
VERT_06_1A_A3_620806		1	0	CDOS	200	94	-
487520AJ7 DMY_620819		NA	0	CDOS	200	94	-
487520AJ7 DMY_620824		NA	0	CDOS	200	94	-
487520AJ7 DMY_620830		NA	0	CDOS	200	94	-
417214AD5 DMY_622483		NA	0	CDOS	350	94.34926196	-
417214AD5 DMY_622485		NA	0	CDOS	350	94.34926196	-
417214AD5 DMY_622484		NA	0	CDOS	350	94.34926196	-
417214AD5 DMY_622486		NA	0	CDOS	350	94.34926196	-
TABS053 C_622598		1	0	CDOS	200	80	-
TABS053 C_622593		1	0	CDOS	200	80	-
85233TAD8 DMY_622587		NA	0	CDOS	200	94	-
85233TAD8 DMY_622578		NA	0	CDOS	200	94	-
WEBST1 A3_622583		1	0	CDOS	258	94	-
WEBST1 A3_622580		1	1	CDOS	258	94	(8,761,417)

RFC3 C_622588	[redacted]	1	1	CDOS	200	70	6,840,744
RFC3 C_622596		1	1	CDOS	200	70	(6,838,333)
WEBST1 A3_625863		1	0	CDOS	258	94	-
13189LAD1 DMY_625869		1	0.50792648	CDOS	525	80	2,117,948
CAMBER6 D_625875		NA	0	CDOS	200	94	-
13189BAG6 DMY_625877		NA	0.98239824	CDOS	500	94	8,229,599
36868FAE1 DMY_625882		NA	0	CDOS	200	94	-
85233TAD8 DMY_625884		NA	0	CDOS	200	94	-
TABS053 C_625886		1	0	CDOS	200	80	-
VERT061 A3_625888		1	0	CDOS	200	94	-
64069PAJ7 DMY_625890		0.7	0	CDOS	200	94	-
BFCGEN A3L_625892		0.5	0	CDOS	165	85	-
GLACIER4 C_625894		NA	0	CDOS	200	94	-
TOURM2 D_625897		NA	0	CDOS	200	96	-
CBASSC15 C_625902		1	0.549244504	CDOS	200	90	4,971,029
DUKE9 B_625904		NA	0.030480928	CDOS	375	94	142,980
DUKE9 B_625914		NA	0.030480928	CDOS	375	94	285,987
TOURM2 E_625916		0.5	0	CDOS	500	96	-
DRACO07-1A A3_625940		NA	0	CDOS	200	94	-
DRACO07-1A A3_625935		NA	0	CDOS	200	94	-
DRACO07-1A A3_625933		NA	0	CDOS	200	94	-
DRACO07-1A A3_625936		NA	0	CDOS	200	94	-
78689RAG9 DMY_625934		NA	0	CDOS	500	99	-
78689RAG9 DMY_625937		NA	0	CDOS	500	99	-
78689RAG9 DMY_625938		NA	0	CDOS	500	99	-
78689RAG9 DMY_625939		NA	0	CDOS	500	99	-
68630QAF4 DMY_625941		NA	0	CDOS	200	94	-
68630QAF4 DMY_625932		NA	0	CDOS	200	94	-
928637AD9 DMY_627818		1	0	CDOS	200	95	-
928637AD9 DMY_627822		1	0	CDOS	200	95	-
928637AD9 DMY_627820		1	0	CDOS	200	95	-
928637AD9 DMY_627817		1	0	CDOS	200	95	-
LONGST1 E_629887		NA	0	CDOS	500	94	-
LIBRA A_631875		0.8	0	CDOS	200	75	-
MAYFL1 B1L_631873		NA	1	CDOS	425	94	921,896
DUKE9 A3V_631874		NA	1	CDOS	200	94	4,689,792
DUKE9 B_633428		NA	0.030480928	CDOS	375	94	142,638
AVAN061 B_636083		NA	0	CDOS	200	94	-
COSTB E_636073		NA	0	CDOS	500	94	-
COSTB E_636078		NA	0	CDOS	500	94	-
124670AC4 DMY_636068		1	0.549244504	CDOS	200	90	(4,947,488)
DUKE9 B_636070		NA	0.030480928	CDOS	375	94	(142,883)

ORI061 C_636076	[redacted]	NA	0	CDOS	200	94	-
VERT061 A3_636081		1	0	CDOS	200	94	-
CAMBER6 D_636088		NA	0	CDOS	200	94	-
COSTB E_636092		NA	0	CDOS	500	94	-
COSTB E_636094		NA	0	CDOS	500	94	-
142146AE9 DMY_636096		NA	0	CDOS	200	94	-
ACAQU061 A3_636099		NA	0	CDOS	200	94	-
CAMBER5 B_636103		1	0.50792648	CDOS	525	80	(1,986,098)
13189BAG6 DMY_636107		NA	0	CDOS	500	94	-
AVAN061 B_635866		NA	0	CDOS	200	94	-
COSTB E_635871		NA	0	CDOS	500	94	-
COSTB E_635870		NA	0	CDOS	500	94	-
124670AC4 DMY_635931		1	0.549244504	CDOS	200	90	4,950,341
DUKE9 B_635877		NA	0.030480928	CDOS	375	94	142,887
ORI061 C_635879		NA	0	CDOS	200	94	-
VERT061 A3_635881		1	0	CDOS	200	94	-
CAMBER6 D_635838		NA	0	CDOS	200	94	-
COSTB E_635839		NA	0	CDOS	500	94	-
COSTB E_635842		NA	0	CDOS	500	94	-
142146AE9 DMY_635859		NA	0	CDOS	200	94	-
ACAQU061 A3_635855		NA	0	CDOS	200	94	-
CAMBER5 B_635884		1	0.50792648	CDOS	525	80	1,987,668
13189BAG6 DMY_635886		NA	0	CDOS	500	94	-
PUTNAM_ADVISORY_CO_I		1	0	CDOS	233	95	-
54313LAD4 DMY_637752		4.416666667	0	CDOS	90	84.63125	-
417214AC7 DMY_637758		NA	0	CDOS	380	95	-
KEFT1 II_637767		NA	0	CDOS	200	94	-
PUTNAM_ADVISORY_CO_I		1	0	CDOS	233	95	-
PUTNAM_ADVISORY_CO_I		1	0	CDOS	233	95	-
PUTNAM_ADVISORY_CO_I		1	0	CDOS	233	95	-
LONGPRT3 B_637754		4.416666667	0	CDOS	90	84.63125	-
LONGPRT3 B_637755		4.416666667	0	CDOS	90	84.63125	-
LONGPRT3 B_637774		4.416666667	0	CDOS	90	84.63125	-
HARTS1 A2_637768		NA	0	CDOS	380	95	-
HARTS1 A2_637770		NA	0	CDOS	380	95	-
HARTS1 A2_637773		NA	0	CDOS	380	95	-
KEFT1 II_637769		NA	0	CDOS	200	94	-
KEFT1 II_637772		NA	0	CDOS	200	94	-
KEFT1 II_637771		NA	0	CDOS	200	94	-
02076YAC4 DMY_638140		4.327777778	1	CDOS	73	80	(7,447,206)
157197AA2 DMY_640038		NA	0	CDOS	200	94	-
12776YAD4 DMY_640025		NA	0	CDOS	500	94	-

37638XAG4 DMY_640033	[redacted]	0.5	0	CDOS	200	85	-
37638XAG4 DMY_640035		0.5	0	CDOS	200	85	-
GLACIER3 C_640034		0.5	0	CDOS	200	85	-
GSATL07-1A C_640013		NA	0	CDOS	200	94	-
DUKE9 A3V_640031		NA	1	CDOS	200	94	(14,203,688)
CETUS061 B_640014		NA	0	CDOS	200	94	-
74732AAD9 DMY_640017		NA	0	CDOS	200	94	-
SCOAST8 C_640015		1	0	CDOS	200	90	-
SCOAST8 C_640016		1	0	CDOS	200	90	-
SCOAST8 C_640019		1	0	CDOS	200	90	-
SCORP B_640024		1	0	CDOS	200	90	-
MKP_VELA_CDO B_640023		NA	0	CDOS	200	94	-
92534FAC2 DMY_640022		NA	0	CDOS	200	94	-
CETUS061 B_640026		NA	0	CDOS	200	94	-
PYX061 C_641288		NA	0	CDOS	200	94	-
SCOAST8 C_640030		1	0	CDOS	200	90	-
GSCA062M B_640037		0.5	0	CDOS	125	82.18380465	-
SCORP B_640042		1	0	CDOS	200	90	-
MKP_VELA_CDO B_640039		NA	0	CDOS	200	94	-
VERTV061 A2_641343		NA	0	CDOS	200	94	-
SCOAST7 C_556055		0.5	0	CDOS	230	85	-
ISCHUS3 C_556054		NA	0.00	CDOS	450	95	-
ISCHUS3 C_545282		NA	0	CDOS	450	95	-
AVAN061 B_642810		NA	0	CDOS	200	94	-
AVAN061 B_642812		NA	0	CDOS	200	94	-
36868FAE1 DMY_545280		NA	0	CDOS	200	94	-
193067AD7 DMY_556056		NA	0	CDOS	200	94	-
WEBST1 A3_625840		1	0	CDOS	258	94	-
VERT061 A3_625845		1	0	CDOS	200	94	-
TOURM2 D_625847		NA	0	CDOS	200	96	-
TABS053 C_625850		1	0	CDOS	200	80	-
85233TAD8 DMY_625842		NA	0	CDOS	200	94	-
36868FAE1 DMY_625844		NA	0	CDOS	200	94	-
BFCGEN A3L_625849		0.5	0	CDOS	165	85	-
CAMBER6 D_625843		NA	0	CDOS	200	94	-
13189LAD1 DMY_625862		1	0.50792648	CDOS	525	80	(2,116,378)
13189BAG6 DMY_625841		NA	0.982398	CDOS	500	94	(8,228,627)
12498YAE9 DMY_625861		1	0.549244504	CDOS	200	90	(4,954,605)
DUKE9 B_625860		NA	0.030480928	CDOS	375	94	(142,976)
LEXN_2006_1A_D_431538		1	0	CDOS	200	94	-
DUKE9 B_625859		NA	0.030480928	CDOS	375	94	(285,978)
GLACIER4 C_625848		NA	0	CDOS	200	94	-

64069PAJ7 DMY_625854	[redacted]	0.7	0	CDOS	200	94	-
89155VAA5 DMY_625852		0.5	0	CDOS	500	96	-
ACABS_2006_AQA_A3_440		NA	0	CDOS	200	94	-
RFCCD_2005_2A_C_64298(		1	1	CDOS	200	70	(7,014,344)
DUKEF_2005_9A_A3V_643(		NA	1	CDOS	200	94	(9,391,017)
68630QAF4 DMY_567417		NA	0	CDOS	200	94	-
GSCSF_2005_1A_A3_41876		1	0	CDOS	200	94	-
LIBER1 D_611385		NA	0	CDOS	200	94	-
ACAAB051 C_611383		0.5	0.86366867	CDOS	345	95	(3,065,610)
NEW_YORK_LIFE_CORON/		1	0.47637822	CDOS	500	95	6,975,805
034050AD6 DMY_645219		1	0	CDOS	500	90	-
GLACIER4 C_645204		NA	0	CDOS	200	94	-
DUKE9 A3V_645215		NA	1	CDOS	200	94	(9,375,269)
TOURM2 E_645208		0.5	0	CDOS	500	96	-
COROB A2_645211		1	0.47637822	CDOS	500	95	(1,046,023)
034050AD6 DMY_645206		1	0	CDOS	500	90	-
034050AD6 DMY_645207		1	0	CDOS	500	90	-
034050AD6 DMY_645205		1	0	CDOS	500	90	-
GLACIER4 C_645203		NA	0	CDOS	200	94	-
DUKE9 A3V_645220		NA	1	CDOS	200	94	9,375,511
TOURM2 E_645213		0.5	0	CDOS	500	96	-
GSCA051 A3_645210		1	0	CDOS	200	94	-
GSCA051 A3_645214		1	0	CDOS	200	94	-
TOURM2 E_645209		0.5	0	CDOS	500	96	-
LIBER1 B_645223		1.1	0.00E+00	CDOS	200	84	-
LIBER1 B_645224		1.1	0	CDOS	200	84	-
LIBER1 B_645225		1.1	0	CDOS	200	84	-
KNOLL_2006_2A_C_645227		NA	0	CDOS	200	94	-
ACABS_2006_1A_A3L_6452		NA	0	CDOS	200	94	-
CETUS061 B_647400		NA	0	CDOS	200	94	-
MONTPT B_647401		NA	0.97689362	CDOS	200	85	12,390,674
VERT061 A3_647403		1	0	CDOS	200	94	-
VERT061 A3_647402		1	0	CDOS	200	94	-
VERT_06_1A_A3_647411		1	0	CDOS	200	94	-
MAYFL1 A3L_567456		NA	1	CDOS	200	96	(9,539,653)
STRT05A D_567461		NA	1	CDOS	500	90	(4,470,611)
TABS054 D_567458		2.208333333	0	CDOS	200	90	-
ACABS_2006_1A_A3L_4315		NA	0	CDOS	200	94	-
MYSPT B_649316		NA	0	CDOS	200	94	-
KNOLL2 B_649311		NA	0.972743113	CDOS	200	88.374348	6,427,839
85234GAC7 DMY_649935		NA	0	CDOS	200	94	-
85234GAC7 DMY_649936		NA	0	CDOS	200	94	-

85234GAC7 DMY_649938	[redacted]	NA	0	CDOS	200	94	-
85234GAC7 DMY_649939		NA	0	CDOS	200	94	-
723332AE2 DMY_649963		1	0	CDOS	500	70	-
723332AE2 DMY_649964		1	0	CDOS	500	70	-
DUKE9 A3V_650012		NA	1	CDOS	200	94	(4,689,792)
DUKE9 A3V_650014		NA	1	CDOS	200	94	4,688,479
TOURM2 E_650065		0.5	0	CDOS	500	96	-
NEPT3 B_650071		0.7	0	CDOS	200	94	-
MIDOR B_650066		1	0	CDOS	200	94	-
52902WAF6 DMY_650073		1	0	CDOS	200	94	-
LIBER1 E_650075		NA	0	CDOS	500	94	-
TOURM2 E_650067		0.5	0	CDOS	500	96	-
NEPT3 B_650072		0.7	0	CDOS	200	94	-
MIDOR B_650070		1	0	CDOS	200	94	-
MIDOR B_650069		1	0	CDOS	200	94	-
MIDOR B_650068		1	0	CDOS	200	94	-
52902WAF6 DMY_650074		1	0	CDOS	200	94	-
LIBER1 E_650076		NA	0	CDOS	500	94	-
ORI061 C_651572		NA	0	CDOS	200	94	-
LSTRT 06-1A D_513101		NA	0	CDOS	130	94	-
SCF_8A_C_525988		1	0	CDOS	200	90	-
CRNMZ_06_1A_5_525989		NA	0	CDOS	500	94	-
GLACIER4 C_571998		NA	0	CDOS	200	94	-
GSCSF 06-4A A3_506243		NA	0	CDOS	200	94	-
ACAAB052 A3_525994		0.8	0.84424665	CDOS	200	60	4,997,621
RDGW 06-1A B_513083		NA	0	CDOS	200	94	-
CAIRH_I_A_C_525990		3.783333333	1	CDOS	200	50	4,987,694
CAIRH_06_2A_C_525995		NA	0	CDOS	200	94	-
ALTS 06-3A C_506245		NA	0	CDOS	200	94	-
VERT061 A3_567449		1	0	CDOS	200	94	-
CTIUS_2006_1A_C_487950		1	0	CDOS	200	90	-
CBASSC16 C_653582		1	0.6355653	CDOS	200	80	(2,519,399)
CBASSC16 C_653583		1	0.6355653	CDOS	200	80	2,520,577
DUKE10 A3_653589		3.394444444	0	CDOS	625	85	-
DUKE10 A3_653588		3.394444444	0	CDOS	625	85	-
KNOLL2 C_653584		NA	0	CDOS	200	94	-
KNOLL2 C_653585		NA	0	CDOS	200	94	-
45072HAG5 DMY_653587		NA	0	CDOS	200	90	-
45072HAG5 DMY_653586		NA	0	CDOS	200	90	-
68630QAF4 DMY_653590		NA	0	CDOS	200	94	-
GEMSTONE_CDO_III D_655		1	0.91666668	CDOS	500	50	2,356,120
GEMSTONE_CDO_III D_655		1	0.91666668	CDOS	500	50	(2,282,118)

216444AD1 DMY_655420	[redacted]	NA	0.81078448	CDOS	200	60.5	(2,431,087)
ALTIUS1 B_657173		1	0.94729505	CDOS	200	75	14,474,053
684001AC4 DMY_657167		NA	1	CDOS	NA	NA	(8,708)
ALTIUS1 B_657163		1	0.94729505	CDOS	200	75	(7,163,840)
GLACIER4 C_657161		NA	0	CDOS	200	94	-
GSCA061C B_657169		0.5	1	CDOS	200	95	7,595,378
IXISABC2 B_657179		NA	0	CDOS	200	90	-
VERT061 A3_657159		1	0	CDOS	200	94	-
CETUS061 B_657157		NA	0	CDOS	200	94	-
362470AD8 DMY_657165		NA	0	CDOS	NA	NA	-
GSCA061C B_657155		0.5	1	CDOS	200	95	(7,381,333)
RFC3 C_657171		1	1	CDOS	200	70	(7,760,938)
02149WAC1 DMY_657175		NA	0.93377701	CDOS	NA	NA	6,809
684001AC4 DMY_657117		NA	1	CDOS	NA	NA	36,417
ALTIUS2 B_657138		NA	0.93377701	CDOS	NA	NA	(3,761)
CBASSC16 C_657114		1	0.6355653	CDOS	200	80	2,552,788
DUKE9 A3V_657122		NA	1	CDOS	200	94	11,739,427
DUKE10 A3_657124		3.394444444	0	CDOS	625	85	-
GLACIER4 C_657120		NA	0	CDOS	200	94	-
GSCA051 B_657105		NA	0	CDOS	NA	NA	-
LIBER1 E_657128		NA	0	CDOS	500	94	-
PINTR B_657177		1	0	CDOS	500	70	-
TOURM2 E_657136		0.5	0	CDOS	500	96	-
TOURM2 E_657109		0.5	0	CDOS	500	96	-
26139UAC6 DMY_657112		NA	0	CDOS	200	94	-
26139UAC6 DMY_657126		NA	0	CDOS	200	94	-
26139UAC6 DMY_657132		NA	0	CDOS	200	94	-
26139UAC6 DMY_656960		NA	0	CDOS	200	94	-
26139UAC6 DMY_657130		NA	0	CDOS	200	94	-
26139UAC6 DMY_657143		NA	0	CDOS	200	94	-
50547QAC1 DMY_657141		1	0.34125475	CDOS	200	75	1,896,097
DUKE9 B_657153		NA	3.05E-02	CDOS	375	94	(285,765)
GEMSTONE_CDO_III D_657		1	0.91666668	CDOS	500	50	2,049,342
GEMSTONE_CDO_III D_657		1	0.91666668	CDOS	500	50	(2,115,796)
ALTIUS1 B_657059		1	0.94729505	CDOS	200	75	7,168,853
362470AD8 DMY_657081		NA	0	CDOS	NA	NA	-
GSCA061C B_656959		0.5	1	CDOS	200	95	7,383,822
RFC3 C_657091		1	1	CDOS	200	70	7,767,719
02149WAC1 DMY_657038		NA	0.93377701	CDOS	NA	NA	(6,485)
684001AC4 DMY_657084		NA	1	CDOS	NA	NA	(35,625)
26139UAC6 DMY_656951		NA	0	CDOS	200	94	-
26139UAC6 DMY_656948		NA	0	CDOS	200	94	-

26139UAC6 DMY_656947	[redacted]	NA	0	CDOS	200	94	-
26139UAC6 DMY_656900		NA	0	CDOS	200	94	-
26139UAC6 DMY_656946		NA	0	CDOS	200	94	-
26139UAC6 DMY_656949		NA	0	CDOS	200	94	-
50547QAC1 DMY_657086		1	0.34125475	CDOS	200	75	(1,894,764)
DUKE9 B_656889		NA	0.030480928	CDOS	375	94	285,774
GEMSTONE_CDO_III D_65		1	0.91666668	CDOS	500	50	(2,356,120)
68630QAF4 DMY_658585		NA	0	CDOS	200	94	-
IXISABC2 B_663801		NA	0	CDOS	200	90	-
6757M1AD4 DMY_665612		NA	0	CDOS	200	94	-
WEBST1 A2_665608		NA	0	CDOS	200	94	-
6757M1AD4 DMY_665613		NA	0	CDOS	200	94	-
6757M1AD4 DMY_665617		NA	0	CDOS	200	94	-
6757M1AD4 DMY_665615		NA	0.00E+00	CDOS	200	94	-
WEBST1 A2_665610		NA	0	CDOS	200	94	-
WEBST1 A2_665609		NA	0	CDOS	200	94	-
WEBST1 A2_665604		NA	0	CDOS	200	94	-
NEW_YORK_LIFE_CORON/		1	0.47637822	CDOS	500	95	(1,882,842)
NEW_YORK_LIFE_CORON/		1	0.47637822	CDOS	500	95	(4,044,623)
LIBER1 B_668982		1.1	0	CDOS	200	84	-
LIBER1 B_668983		1.1	0	CDOS	200	84	-
LIBER1 B_668984		1.1	0	CDOS	200	84	-
CAIRNM1 III_670387		1	1	CDOS	500	95	(1,485,851)
CAIRNM1 III_670388		1	1	CDOS	500	95	(2,674,532)
CAIRNM1 III_670389		1	1	CDOS	500	95	(5,745,292)
ORI061 B_672351		NA	0.00000001	CDOS	200	94	0
ORI061 B_672352		NA	0.00000001	CDOS	200	94	(0)
SCORP B_672347		1	0	CDOS	200	90	-
SCORP B_672348		1	0	CDOS	200	90	-
FORTS 2006-1A B_672353		1	0.9526081	CDOS	59	93	4,349,840
FORTIU1 B_672354		1	0.9526081	CDOS	59	93	(4,339,201)
LONGST1 E_676813		NA	0	CDOS	500	94	-
INDEP5 C_676885		NA	0	CDOS	500	94	-
MIDOR B_678578		1	0	CDOS	200	94	-
MIDOR B_678581		1	0	CDOS	200	94	-
KNOLL2 B_678577		NA	0.972743113	CDOS	200	88.374348	6,451,702
KNOLL2 B_678576		NA	0.972743113	CDOS	200	88.374348	(6,442,848)
FURL061 A2_678580		0.7	0	CDOS	200	94	-
361068AC3 DMY_678579		0.7	0	CDOS	200	94	-
TOPAN2 A2_679960		NA	0	CDOS	200	100	-
TOPAN2 A2_679961		NA	0	CDOS	200	100	-
COLDW A3_679941		NA	0	CDOS	500	100	-

COLDW A3_679938	[redacted]	NA	0	CDOS	500	100	-
KODIAK1 C_680375		1	1	CDOS	200	94	11,168,917
KODIAK1 C_680378		1	1	CDOS	200	94	(1,674,763)
KODIAK1 C_680377		1	1	CDOS	200	94	(3,014,573)
KODIAK1 C_680376		1	1	CDOS	200	94	(6,475,750)
142146AC3 DMY_553380		NA	0	CDOS	200	94	-
MAYFL1 A2L_553375		NA	1	CDOS	125	96	(4,792,978)
COSTB B_682739		NA	0	CDOS	500	94	-
COSTB B_682740		NA	0	CDOS	500	94	-
COSTB B_682741		NA	0	CDOS	500	94	-
COSTB B_682742		NA	0	CDOS	500	94	-
402552AE3 DMY_682748		NA	0	CDOS	595	94	-
402552AE3 DMY_682749		NA	0	CDOS	595	94	-
402552AE3 DMY_682750		NA	0	CDOS	595	94	-
417214AC7 DMY_682772		NA	0	CDOS	380	95	-
417214AC7 DMY_682769		NA	0	CDOS	380	95	-
417214AC7 DMY_682768		NA	0	CDOS	380	95	-
417214AC7 DMY_682770		NA	0	CDOS	380	95	-
85234GAC7 DMY_682756		NA	0	CDOS	200	94	-
85234GAC7 DMY_682757		NA	0	CDOS	200	94	-
85234GAC7 DMY_682758		NA	0	CDOS	200	94	-
WEBST1 A2_682759		NA	0	CDOS	200	94	-
WEBST1 A2_682760		NA	0	CDOS	200	94	-
WEBST1 A2_682763		NA	0	CDOS	200	94	-
DUKE9 B_440346		NA	0.030480928	CDOS	375	94	141,953
COSTB B_686203		NA	0	CDOS	500	94	-
COSTB B_686202		NA	0	CDOS	500	94	-
COSTB B_686201		NA	0	CDOS	500	94	-
PINEMT C_686199		0.7	0	CDOS	200	67.5	-
VERT061 A2_686204		NA	0	CDOS	200	70	-
VERT061 A2_686205		NA	0	CDOS	200	70	-
GULFA071 D_688015		NA	0.999895535	CDOS	500	94	2,094,656
CAIRNM1 III_611536		1	1	CDOS	500	95	(1,485,851)
ISCHS062 A2L_688026		NA	1	CDOS	200	94	(2,533,274)
ISCHS062 A2L_688027		NA	1	CDOS	200	94	(5,441,847)
02076YAC4 DMY_688028		4.327777778	1	CDOS	73	80	(1,194,837)
02076YAC4 DMY_688029		4.327777778	1	CDOS	73	80	(2,150,706)
02076YAC4 DMY_688030		4.327777778	1.00	CDOS	73	80	(4,620,035)
ISCHS062 A2L_688031		NA	1	CDOS	200	94	(1,407,374)
12776YAB8 DMY_611537		1	1	CDOS	500	95	(2,674,532)
CAIRNM1 III_611538		1	1	CDOS	500	95	(5,745,292)
ORI061 C_689455		NA	0	CDOS	200	94	-

ORI061 C_689461	[redacted]	NA	0	CDOS	200	94	-
SCORP D_689476		NA	0	CDOS	200	94	-
MIDOR C_689480		NA	0	CDOS	200	94	-
KNOLL2 C_689459		NA	0	CDOS	200	94	-
361068AD1 DMY_689482		1	0	CDOS	200	95	-
NEW_YORK_LIFE_CORONA		1	0	CDOS	500	94	-
SCORP D_689475		NA	0	CDOS	200	94	-
SCORP D_689478		NA	0	CDOS	200	94	-
SCORP D_689477		NA	0	CDOS	200	94	-
MIDOR C_689479		NA	0	CDOS	200	94	-
MIDOR C_689481		NA	0	CDOS	200	94	-
MIDOR C_689484		NA	0	CDOS	200	94	-
KNOLL2 C_689448		NA	0	CDOS	200	94	-
KNOLL2 C_689446		NA	0	CDOS	200	94	-
KNOLL2 C_689443		NA	0	CDOS	200	94	-
361068AD1 DMY_689483		1	0	CDOS	200	95	-
NEW_YORK_LIFE_CORONA		1	0	CDOS	500	94	-
LIBER1 D_689460		NA	0	CDOS	200	94	-
402552AE3 DMY_689438		NA	0	CDOS	595	94	-
402552AE3 DMY_689468		NA	0	CDOS	595	94	-
402552AE3 DMY_689451		NA	0	CDOS	595	94	-
MKP_VELA_CDO B_689447		NA	0	CDOS	200	94	-
MKP_VELA_CDO B_689440		NA	0	CDOS	200	94	-
GEMSTONE_CDO_III C_690		1.722222222	1	CDOS	150	90	(6,315,365)
GEMSTONE_CDO_III C_690		1.722222222	1	CDOS	150	90	6,319,333
VERT06-1A A3_690506		NA	0.00	CDOS	500	94	-
VERT06-1A A3_690505		NA	0	CDOS	500	94	-
GSCA062M B_640040		0.5	0	CDOS	125	82.18380465	-
GSCA062M B_640036		0.5	0	CDOS	125	82.18380465	-
GSCA062M B_640041		0.5	0	CDOS	125	82.18380465	-
GSATL07-1A C_640020		NA	0	CDOS	200	94	-
GSATL07-1A C_640029		NA	0	CDOS	200	94	-
GSATL07-1A C_640028		NA	0	CDOS	200	94	-
02149WAC1 DMY_657037		NA	0.93377701	CDOS	NA	NA	4,085
ALTIUS1 C_450619		1	0.99528574	CDOS	500	80	(8,307,526)
VERT062 A2_691661		1	0	CDOS	200	94	-
VERT062 A2_691660		1	0	CDOS	200	94	-
13189BAE1 DMY_691658		1	0	CDOS	200	85	-
13189BAE1 DMY_691657		1	0	CDOS	200	85	-
AVAN061 A3_691654		1	0	CDOS	200	94	-
AVAN061 A3_691653		1	0	CDOS	200	94	-
COLDW A3_692286		NA	0	CDOS	500	100	-

VERT061 A3_656883	[redacted]	1	0	CDOS	200	94	-
COSTB C_548767		1	0	CDOS	500	94	-
ALTIUS1 B_657058		1	0.94729505	CDOS	200	75	(14,464,027)
CBASSC16 C_656877		1	0.6355653	CDOS	200	80	(2,550,824)
CARINA06-1 D-2_494200		NA	0	CDOS	200	94	-
13189BAE1 DMY_611529		1	0	CDOS	200	85	-
KNOLL2 B_649313		NA	0.972743113	CDOS	200	88.374348	(1,735,441)
02149YAE3 DMY_506244		NA	0	CDOS	200	94	-
CETUS062 B_541404		NA	0	CDOS	75	94	-
CETUS063 C1_505045		NA	0	CDOS	200	94	-
VERT061 A3_424199		1	0	CDOS	200	94	-
AVAN061 A3_611527		1	0	CDOS	200	94	-
RFC4 C_411327		1	0	CDOS	200	75	-
ORI061 C_386150		NA	0	CDOS	200	94	-
VERT06-1A A3_471949		NA	0	CDOS	500	94	-
PYX061 C_475681		NA	0	CDOS	200	94	-
RIDGCT1 B_513100		NA	0	CDOS	200	94	-
TOURM2 E_656878		0.5	0	CDOS	500	96	-
PINTR B_656887		1	0	CDOS	500	70	-
ORI062 C1_541403		NA	0	CDOS	200	94	-
RFC4 C_411326		1	0	CDOS	200	75	-
OCTANS2 C1_529273		NA	0	CDOS	200	94	-
TOURM2 E_656872		0.5	0	CDOS	500	96	-
ORI062 C1_529271		NA	0	CDOS	200	94	-
WTRAD2 B_556052		1	0	CDOS	200	95	-
ORI061 C_386116		NA	0	CDOS	200	94	-
362470AD8 DMY_657082		NA	0	CDOS	NA	NA	-
KNOLL2 C_431541		NA	0	CDOS	200	94	-
GSCA061C B_657039		0.5	1	CDOS	200	95	(7,592,889)
GEMSTONE_CDO_III C_386		1.722222222	1	CDOS	150	90	(6,718,854)
GSCA062M D_413165		NA	0	CDOS	200	94	-
GLACIER4 C_656879		NA	0	CDOS	200	94	-
443860AB7 DMY_559216		0.7	0	CDOS	200	80	-
LIBRA B_548793		NA	0.000001	CDOS	52	79.71583375	(12)
OCTANS2 C1_460235		NA	0	CDOS	200	94	-
OCTANS1 D_532251		NA	0	CDOS	200	94	-
TABS065 A3_505044		NA	0	CDOS	200	94	-
GEMSTONE_CDO_III D_386		1	0.91666668	CDOS	500	50	(2,351,346)
GSCA051 A3_413162		1	0	CDOS	200	94	-
LIBER1 E_656876		NA	0	CDOS	500	94	-
36868BAE0 DMY_397883		0.7	0	CDOS	200	90	-
VERT061 A3_431532		1	0	CDOS	200	94	-

VERT062 A2_611567	[redacted]	1	0	CDOS	200	94	-
FTDEAR1 A-3L_431546		1	1	CDOS	200	90	(13,526,650)
GSCA051 A3_413159		1	0	CDOS	200	94	-
GLACIER4 C_656882		NA	0	CDOS	200	94	-
DUKE10 A3_389076		3.394444444	0	CDOS	625	85	-
DUKE10 A3_397420		3.394444444	0	CDOS	625	85	-
VERT061 A3_405378		1	0	CDOS	200	94	-
KNOLL2 B_649312		NA	0.972743113	CDOS	200	88.374348	(964,134)
KNOLL2 B_649314		NA	0.972743113	CDOS	200	88.374348	(3,727,984)
CETUS061 B_657092		NA	0	CDOS	200	94	-
CETUS061 B_439970		NA	0	CDOS	200	94	-
CETUS063 B_529274		1	0	CDOS	200	90	-
DUKE10 A3_656873		3.394444444	0	CDOS	625	85	-
DUKE9 A3V_431535		NA	1	CDOS	200	94	(4,679,681)
DUKE9 A3V_656875		NA	1	CDOS	200	94	(9,391,250)
CETUS063 D1_558571		NA	0	CDOS	500	94	-
CETUS063 C1_556053		NA	0	CDOS	200	94	-
IXISABC2 B_656874		NA	0	CDOS	200	90	-
443860AB7 DMY_558534		0.7	0	CDOS	200	80	-
OCTANS1 D_529272		NA	0	CDOS	200	94	-
OPUS1 B_657085		NA	1	CDOS	NA	NA	9,500
RFC3 C_421023		1	1	CDOS	200	70	(7,880,344)
RFC3 C_431531		1	1	CDOS	200	70	(3,508,883)
SCORP D_548776		NA	0	CDOS	200	94	-
417214AC7 DMY_694228		NA	0.99959487	CDOS	380	95	9,446,172
ACAQU061 A3_431544		NA	0	CDOS	200	94	-
68619PAA2 DMY_695675		NA	0	CDOS	200	94	-
GLACIER4 C_695673		NA	0	CDOS	200	94	-
GLACIER4 C_695671		NA	0	CDOS	200	94	-
COSTB C_697146		1	1	CDOS	500	94	(7,119,406)
COSTB C_697140		1	1	CDOS	500	94	1,061,106
COSTB C_697139		1	1	CDOS	500	94	1,909,990
COSTB C_697138		1	1	CDOS	500	94	4,102,942
CETUS062 B_700316		NA	0	CDOS	75	94	-
PUTNAM_ADVISORY_CO_L		NA	0	CDOS	200	94	-
SCORP D_700205		NA	0	CDOS	200	94	-
PUTNAM_ADVISORY_CO_L		NA	0	CDOS	200	94	-
PUTNAM_ADVISORY_CO_L		NA	0	CDOS	200	94	-
SCORP D_700299		NA	0	CDOS	200	94	-
SCORP D_700302		NA	0	CDOS	200	94	-
PYX061 B_700583		NA	0	CDOS	200	94	-
PYXIS07-1A B_700574		NA	0	CDOS	200	95	-

PYX061 B_700586	[redacted]	NA	0	CDOS	200	94	-
PYXIS07-1A B_700575		NA	0	CDOS	200	95	-
PYXIS07-1A B_700573		NA	0	CDOS	200	95	-
PYXIS07-1A B_700572		NA	0	CDOS	200	95	-
DRACO07-1A A3_701123		NA	0.00	CDOS	200	94	-
53160QAC1 DMY_701124		NA	0	CDOS	200	94	-
PUTNAM_ADVISORY_CO_I		NA	0	CDOS	200	94	-
PYX061 C_701126		NA	0	CDOS	200	94	-
DRACO07-1A A3_701125		NA	0	CDOS	200	94	-
DRACO07-1A A3_701127		NA	0	CDOS	200	94	-
DRACO07-1A A3_701120		NA	0	CDOS	200	94	-
53160QAC1 DMY_701121		NA	0	CDOS	200	94	-
PUTNAM_ADVISORY_CO_I		NA	0.00E+00	CDOS	200	94	-
PUTNAM_ADVISORY_CO_I		NA	0	CDOS	200	94	-
PUTNAM_ADVISORY_CO_I		NA	0	CDOS	200	94	-
PYX061 C_701122		NA	0	CDOS	200	94	-
COSTB C_703074_703074		1	1	CDOS	500	94	1,066,894
COSTB C_703258_703258		1	1.00	CDOS	500	94	1,920,409
COSTB C_702983_702983		1	1	CDOS	500	94	4,125,323
COSTB C_702985_702985		1	1	CDOS	500	94	(1,066,205)
COSTB C_702986_702986		1	1	CDOS	500	94	(1,919,168)
COSTB C_702989_702989		1	1	CDOS	500	94	(4,122,658)
WEBST1 A2_703346		NA	0	CDOS	200	94	-
WEBST1 A2_703347		NA	0	CDOS	200	94	-
72912SAE4 DMY_704982		1	0	CDOS	200	94	-
72912SAE4 DMY_704984		1	0	CDOS	200	94	-
72912SAE4 DMY_704987		1	0	CDOS	200	94	-
36868BAE0 DMY_704985		0.7	0	CDOS	200	90	-
36868BAE0 DMY_704989		0.7	0	CDOS	200	90	-
LHILL_2006_1A_B_524155		NA	0	CDOS	500	94	-
ACAAB061 A3L_543601		NA	0	CDOS	200	94	-
TABS054 E_524124		0.7	0	CDOS	500	70	-
ARCA061 VI_706301		NA	0	CDOS	500	94	-
ISCHS062 A3L_706303		4.677777778	1	CDOS	450	80	8,155,975
TOURM2 C_706297		1	0	CDOS	200	94	-
MKP_VELA_CDO C_706299		NA	0	CDOS	200	94	-
VERT061 A2_706293		NA	0	CDOS	200	70	-
WEBST1 A3_706295		1	0	CDOS	258	94	-
GEMST06-6 D_706291		NA	0	CDOS	500	94	-
CBASSC16 C_709612		1	1	CDOS	200	80	7,926,819
85234JAC1 DMY_709628		1.5	1	CDOS	500	70	7,494,250
ACAAB062 A3L_709636		NA	0	CDOS	200	94	-

53160QAC1 DMY_454108	[redacted]	NA	0	CDOS	200	94	-
GSCA064U A3_712589		NA	0	CDOS	200	94	-
LIBER3 IV_712588		1	0	CDOS	500	80	-
LIBER3 IV_712580		1	0	CDOS	500	80	-
LIBER3 IV_712579		1	0	CDOS	500	80	-
LIBER3 IV_712578		1	0	CDOS	500	80	-
TALLS B_712587		NA	0	CDOS	200	94	-
TALLS B_712590		NA	0	CDOS	200	94	-
36868BAE0 DMY_712565		0.7	0	CDOS	200	90	-
36868BAE0 DMY_712564		0.7	0	CDOS	200	90	-
ACAQU061 A3_714093		NA	0	CDOS	200	94	-
ARCA061 VI_706284		NA	0	CDOS	500	94	-
ISCHS062 A3L_706285		4.677777778	1	CDOS	450	80	(8,147,325)
TOURM2 C_706286		1	0	CDOS	200	94	-
MKP_VELA_CDO C_706268		NA	0	CDOS	200	94	-
VERT061 A2_706269		NA	0	CDOS	200	70	-
WEBST1 A3_706270		1	0	CDOS	258	94	-
GEMST06-6 D_706271		NA	0	CDOS	500	94	-
ACAAB062 A3L_709635		NA	0	CDOS	200	94	-
BFCGEN A3L_715662		0.5	0.98414403	CDOS	165	85	7,526,512
BFCGEN A3L_715656		0.5	0.98414403	CDOS	165	85	5,017,675
MAYFL1 A3L_715622		NA	1	CDOS	200	96	2,648,061
MAYFL1 A3L_715623		NA	1	CDOS	200	96	3,972,092
BFCGEN A3L_715626		0.5	0.98414403	CDOS	165	85	(5,636,521)
36868BAE0 DMY_717758		0.7	0	CDOS	200	90	-
36868BAE0 DMY_717759		0.7	0	CDOS	200	90	-
GLACIER4 C_717760		NA	0	CDOS	200	94	-
GLACIER4 C_717761		NA	0	CDOS	200	94	-
GLACIER4 C_717776		NA	0	CDOS	200	94	-
417214AC7 DMY_720467		NA	0	CDOS	380	95	-
417214AC7 DMY_720466		NA	0	CDOS	380	95	-
417214AC7 DMY_720465		NA	0	CDOS	380	95	-
72912SAE4 DMY_722857		1	0	CDOS	200	94	-
72912SAE4 DMY_722858		1	0	CDOS	200	94	-
VERTV061 A3_722864		NA	0	CDOS	500	94	-
VERTV061 A3_722865		NA	0	CDOS	500	94	-
26139UAC6 DMY_722866		NA	0	CDOS	200	94	-
26139UAC6 DMY_722867		NA	0	CDOS	200	94	-
26139UAC6 DMY_722868		NA	0	CDOS	200	94	-
26139UAC6 DMY_722859		NA	0	CDOS	200	94	-
26139UAC6 DMY_722860		NA	0	CDOS	200	94	-
26139UAC6 DMY_722861		NA	0	CDOS	200	94	-

SCOAST8 C_722862	[redacted]	1	0	CDOS	200	90	-
SCOAST8 C_722869		1	0	CDOS	200	90	-
SCOAST8 C_722870		1	0	CDOS	200	90	-
VERTV061 A3_722871		NA	0	CDOS	500	94	-
VERTV061 A3_722873		NA	0	CDOS	500	94	-
26139UAC6 DMY_722875		NA	0	CDOS	200	94	-
26139UAC6 DMY_722877		NA	0	CDOS	200	94	-
26139UAC6 DMY_722879		NA	0	CDOS	200	94	-
26139UAC6 DMY_722881		NA	0	CDOS	200	94	-
26139UAC6 DMY_722883		NA	0	CDOS	200	94	-
26139UAC6 DMY_722885		NA	0	CDOS	200	94	-
SCOAST8 C_722887		1	0	CDOS	200	90	-
SCOAST8 C_722889		1	0	CDOS	200	90	-
SCOAST8 C_722891		1	0	CDOS	200	90	-
CBASSC16 B_670375		1	1	CDOS	200	95	9,582,569
CBASSC16 B_663831		1	1	CDOS	200	95	9,603,583
CBASSC15 B_663826		0.5	1	CDOS	64	71	7,089,967
12777CAE9 DMY_729266		NA	0	CDOS	400	94	-
12777CAE9 DMY_729268		NA	0	CDOS	400	94	-
GSCA062M D_729447		NA	0	CDOS	200	94	-
417214AC7 DMY_729445		NA	0	CDOS	380	95	-
12777CAC3 DMY_731500		NA	0	CDOS	200	90	-
VERT061 A2_731486		NA	0	CDOS	200	70	-
VERT061 A2_731487		NA	0	CDOS	200	70	-
02076YAC4 DMY_731503		4.327777778	1	CDOS	73	80	(5,615,342)
02076YAC4 DMY_731504		4.327777778	1	CDOS	73	80	(1,403,836)
LIBER1 B_731488		1.1	0	CDOS	200	84	-
GULFA071 B_731498		NA	0	CDOS	595	94	-
GULFA071 B_731497		NA	0	CDOS	595	94	-
12777CAC3 DMY_731502		NA	0	CDOS	200	90	-
LIBER1 B_731492		1.1	0	CDOS	200	84	-
417214AD5 DMY_731493		NA	0.99959487	CDOS	350	94.34926196	4,691,256
ISCHS062 A2L_734710		NA	1	CDOS	200	94	699,557
ISCHS062 A2L_734711		NA	1	CDOS	200	94	1,259,202
ISCHS062 A2L_734712		NA	1	CDOS	200	94	2,704,952
ISCHS062 A2L_734713		NA	1	CDOS	200	94	(4,663,583)
VERTV061 A3_736822		NA	0	CDOS	500	94	-
VERTV061 A3_736820		NA	0	CDOS	500	94	-
CBASSC15 B_744404		0.5	1	CDOS	64	71	7,037,694
ISCHUHG1 A3_744533		0.5	1	CDOS	170	80	3,988,125
KLERE3 A2_744535		1	0	CDOS	200	85	-
KLERE3 A2_744536		1	0	CDOS	200	85	-

KLERE3 A2_744530	[redacted]	1	0	CDOS	200	85	-
KLERE3 A2_744531		1	0	CDOS	200	85	-
26139UAC6 DMY_746426		NA	0	CDOS	200	94	-
26139UAC6 DMY_746438		NA	0	CDOS	200	94	-
26139UAC6 DMY_746443		NA	0	CDOS	200	94	-
GLACIER4 B_746444		1	0	CDOS	50	94	-
GLACIER4 B_746446		1	0	CDOS	50	94	-
GULFA071 B_746447		NA	0	CDOS	595	94	-
GULFA071 B_746451		NA	0	CDOS	595	94	-
PINEMT C_749938_749938		0.7	0	CDOS	200	67.5	-
SCORP B_752330		1	0	CDOS	200	90	-
SCORP B_752339		1	0.00	CDOS	200	90	-
RFC4 C_752355		1	0	CDOS	200	75	-
RFC4 C_752356		1	0.00E+00	CDOS	200	75	-
36868BAD2 DMY_752360		NA	0.465433422	CDOS	500	95	(1,764,505)
36868BAD2 DMY_752366		NA	0.465433422	CDOS	500	95	(441,126)
CRNMZ07-4A A2_752776		1	0	CDOS	200	94	-
KODIAK1 C_752760		1	1	CDOS	200	94	(4,600,521)
KODIAK1 C_752761		1	1	CDOS	200	94	690,238
KODIAK1 C_752762		1	1	CDOS	200	94	1,242,428
KODIAK1 C_752763		1	1	CDOS	200	94	2,668,919
SCORP B_752771		1	0	CDOS	200	90	-
RFC4 C_752772		1	0	CDOS	200	75	-
BARRAM1 A2_758938		0.7	1	CDOS	200	95	9,411,289
BARRAM1 A2_758942		0.7	1	CDOS	200	95	(9,404,833)
417214AD5 DMY_731491		NA	0.99959487	CDOS	350	94.34926196	(2,720,848)
417214AD5 DMY_731496		NA	0.99959487	CDOS	350	94.34926196	(703,668)
417214AD5 DMY_731494		NA	0.99959487	CDOS	350	94.34926196	(1,266,602)
KEFT1 III_763616		NA	0	CDOS	200	94	-
26442GAC9 DMY_763619		1	0.75614983	CDOS	200	90	(3,475,650)
26442GAC9 DMY_763626		1	0.75614983	CDOS	200	90	(386,183)
02076YAC4 DMY_763614		4.327777778	1	CDOS	73	80	(2,610,964)
CAIRNM1 III_763621		1	1	CDOS	500	95	(4,663,125)
CRNMZ07-4A A2_763631		1	0	CDOS	200	94	-
DUKE9 A2V_763618		1	1	CDOS	200	92	(4,438,063)
STACK072 B_682753		NA	0	CDOS	200	94	-
WEBST1 A2_682736		NA	0	CDOS	200	94	-
GULFA071 B_682743		NA	0	CDOS	595	94	-
CBASSC16 C_709621		1	1	CDOS	200	80	(1,267,500)
13189BAE1 DMY_765565		1	0	CDOS	200	85	-
13189BAE1 DMY_765567		1	0	CDOS	200	85	-
PINEMT C_686195		0.7	0	CDOS	200	67.5	-

MONTPT B_752778	[redacted]	NA	0.97689362	CDOS	200	85	4,110,450
36868BAD2 DMY_752780		NA	0.465433422	CDOS	500	95	2,205,689
BURNH061 A3L_752779		0.5	1	CDOS	200	72.5	3,495,139
GSCA062M D_764948		NA	0	CDOS	200	94	-
SCOAST4 B_764989		0.088888889	1	CDOS	100	70	(706,620)
MKPVELA C_764991		NA	1	CDOS	200	94	(530,239)
WEBST1 A3_764990		1	0	CDOS	258	94	-
CARIN C1_764988		NA	0	CDOS	200	94	-
PINEMT C_764986		0.7	0	CDOS	200	67.5	-
INDEP5 C_764943		NA	0	CDOS	500	94	-
ACAAB041 B_764987		NA	1	CDOS	55	85	(857,891)
ACAAB051 C_764953		0.5	0.86366867	CDOS	345	95	614,287
ACAAB051 C_764955		0.5	0.86366867	CDOS	345	95	(621,297)
BFCGEN A3L_764956		0.5	0.98414403	CDOS	165	85	(635,572)
36868FAF8 DMY_764958		1	0	CDOS	400	92	-
MONTRH1 C_764951		NA	0	CDOS	200	94	-
36868BAE0 DMY_764959		0.7	0	CDOS	200	90	-
GEMSTONE_CDO_III D_764		1	0.91666668	CDOS	500	50	232,776
GLACIER3 C_764912_7649		0.5	0	CDOS	200	85	-
GEMSTONE_CDO_III D_764		1	0.91666668	CDOS	500	50	(240,324)
MIDOR C_764945		NA	1	CDOS	200	94	478,040
CETUS063 C1_764940		NA	0	CDOS	200	94	-
BFCGEN B1L_764938		1	0	CDOS	200	94	-
ISCHUS3 C_764487		NA	0	CDOS	450	95	-
INMSQ1 IV_FLT_764439		1.1	0.8391155	CDOS	500	50	(265,280)
CETUS062 B_764488		NA	0	CDOS	75	94	-
CARIN C1_764937		NA	0	CDOS	200	94	-
COLDW A3_764481		NA	0	CDOS	500	100	-
TOPAN2 A2_764483		NA	0	CDOS	200	100	-
612180AC3 DMY_774439		1.1	0.97689362	CDOS	500	70	6,869,909
615120AB8 DMY_774434		NA	0	CDOS	200	94	-
62864UAG3 DMY_774440		NA	0	CDOS	500	94	-
72912SAC8 DMY_774438		0.8	0	CDOS	500	65	-
MONTRH1 A2_774442		NA	0	CDOS	200	94	-
MONTRH1 A2_783683		NA	0	CDOS	200	94	-
CRNMZ07-4A A2_752774		1	0	CDOS	200	94	-
CRNMZ07-4A A2_752775		1	0	CDOS	200	94	-
CRNMZ07-4A A2_752773		1	0	CDOS	200	94	-
BROWK C_876720		0.5	0	CDOS	64	95	-
VERT061 A2_795629		NA	0	CDOS	200	70	-
VERT061 A2_795630		NA	0	CDOS	200	70	-
VERT061 A2_795632		NA	0	CDOS	200	70	-

DUKE9 A3V_795633	[redacted]	NA	1	CDOS	200	94	(2,347,813)
DUKE9 A3V_386162		NA	1	CDOS	200	94	(4,695,042)
BROWK C_388347		0.5	0	CDOS	64	95	-
BROWK C_418758		0.5	0	CDOS	64	95	-
BROWK D_418736		NA	0	CDOS	250	87.2	-
45343PAD7 DMY_797370		NA	0	CDOS	310	94	-
BLUEGRS3 B_797373		NA	0.78987688	CDOS	335	85	3,329,781
09622WAB4 DMY_797402		NA	0.22691174	CDOS	575	85	959,518
45343PAD7 DMY_797368		NA	0	CDOS	310	94	-
45343PAD7 DMY_797371		NA	0	CDOS	310	94	-
BLUEGRS3 B_797365		NA	0.78987688	CDOS	335	85	(8,987,120)
BLUEGRS3 B_797366		NA	0.78987688	CDOS	335	85	(998,569)
GLACIER3 B_797372		0.5	0.323495309	CDOS	67	93	(1,329,691)
GLACIER3 B_797369		0.5	0.323495309	CDOS	67	93	(147,743)
417214AD5 DMY_797401		NA	0.99959487	CDOS	350	94.34926196	5,583,693
26442GAE5 DMY_797398		1	0.953125	CDOS	300	94	4,966,734
05356YAE4 DMY_797411		1	0.99338665	CDOS	500	95	5,397,070
417214AD5 DMY_797399		NA	0.99959487	CDOS	350	94.34926196	(837,516)
417214AD5 DMY_797404		NA	0.99959487	CDOS	350	94.34926196	(1,507,529)
417214AD5 DMY_797405		NA	0.99959487	CDOS	350	94.34926196	(3,238,397)
26442GAE5 DMY_797407		1	0.953125	CDOS	300	94	(744,720)
26442GAE5 DMY_797400		1	0.953125	CDOS	300	94	(1,340,496)
26442GAE5 DMY_797406		1	0.953125	CDOS	300	94	(2,879,584)
05356YAE4 DMY_797412		1	0.99338665	CDOS	500	95	(809,279)
05356YAE4 DMY_797413		1	0.99338665	CDOS	500	95	(1,456,702)
05356YAE4 DMY_797414		1	0.99338665	CDOS	500	95	(3,129,211)
36868FAF8 DMY_807645		1	0	CDOS	400	92	-
ALPHM071 III_813560		4.327777778	1	CDOS	73	80	1,798,052
ALPHM071 III_813562		4.327777778	1	CDOS	73	80	837,024
ALPHM071 III_813663		4.327777778	1	CDOS	73	80	465,013
AVAN061 A3_813626		1	0	CDOS	200	94	-
AVAN061 A3_813660		1	0	CDOS	200	94	-
CBASSC16 C_813563		1	0.6355653	CDOS	200	80	(5,097,719)
CBASSC16 C_813590		1	0.6355653	CDOS	200	80	4,689,192
CHERR1 B_814804		NA	0	CDOS	500	94	-
DIOG2 D_814805		NA	0	CDOS	500	94	-
DUKE9 A3V_813612		NA	1	CDOS	200	94	(4,695,188)
DUKE9 A3V_813574		NA	1	CDOS	200	94	4,685,708
FURL061 B_814772		NA	0	CDOS	500	94	-
GEMST06-6 D_813579		NA	0	CDOS	500	94	-
GLACIER4 B_813595		1	0	CDOS	50	94	-
GLACIER4 B_813605		1	0	CDOS	50	94	-

GSCA051 A3_813566	[redacted]	1	0	CDOS	200	94	-
LONGPRT3 B_813588		4.416666667	0	CDOS	90	84.63125	-
LONGPRT3 B_813618		4.416666667	0	CDOS	90	84.63125	-
LONGPRT3 B_813603		4.416666667	0	CDOS	90	84.63125	-
PLETB A2_814771		1	0	CDOS	200	94	-
PLETB A2_814762		1	0	CDOS	200	94	-
PLETB A2_814743		1	0	CDOS	200	94	-
PLETB A2_814807		1	0	CDOS	200	94	-
PLETB A2_814764		1	0	CDOS	200	94	-
PLETB A2_814759		1	0	CDOS	200	94	-
PLETB A2_814812		1	0	CDOS	200	94	-
PLETB A2_814815		1	0	CDOS	200	94	-
PLETB A2_814798		1	0.00	CDOS	200	94	-
RFC3 C_813601		1	1	CDOS	200	70	3,250,389
RFC4 C_813619		1	0	CDOS	200	75	-
SCORP B_813610		1	0.00	CDOS	200	90	-
TOURM2 D_814760		NA	0	CDOS	200	96	-
TOURM2 D_814791		NA	0	CDOS	200	96	-
TOURM2 D_814800		NA	0	CDOS	200	96	-
VERT061 A2_813616		NA	0	CDOS	200	70	-
VERT061 A2_813643		NA	0	CDOS	200	70	-
VERT061 A2_813623		NA	0.00	CDOS	200	70	-
VERT061 A2_813572		NA	0	CDOS	200	70	-
VERT061 A2_813617		NA	0	CDOS	200	70	-
VERT061 A2_813621		NA	0	CDOS	200	70	-
VERT061 A3_813627		1	0	CDOS	200	94	-
VERT061 A3_813628		1	0	CDOS	200	94	-
VERTV061 A3_814767		NA	0	CDOS	500	94	-
VERTV061 A3_814789		NA	0	CDOS	500	94	-
GLACIER4 B_813635		1	0	CDOS	50	94	-
VERT061 A2_813633		NA	0	CDOS	200	70	-
VERT061 A2_813649		NA	0	CDOS	200	70	-
VERT061 A2_813507		NA	0	CDOS	200	70	-
VERT061 A2_813500		NA	0	CDOS	200	70	-
VERT061 A2_813514		NA	0	CDOS	200	70	-
VERT061 A2_813512		NA	0	CDOS	200	70	-
PLETB A2_814796		1	0	CDOS	200	94	-
PLETB A2_814810		1	0	CDOS	200	94	-
PLETB A2_814794		1	0	CDOS	200	94	-
AVAN061 A3_813639		1	0	CDOS	200	94	-
AVAN061 A3_813645		1	0	CDOS	200	94	-
PLETB A2_814773		1	0	CDOS	200	94	-

PLETB A2_814817	[redacted]	1	0	CDOS	200	94	-
PLETB A2_814821		1	0	CDOS	200	94	-
ALPHM071 III_813668		4.327777778	1	CDOS	73	80	(1,791,454)
ALPHM071 III_813470		4.327777778	1	CDOS	73	80	(833,953)
ALPHM071 III_813463		4.327777778	1	CDOS	73	80	(463,307)
DUKE9 A3V_813460		NA	1	CDOS	200	94	(4,685,563)
GSCA051 A3_813491		1	0	CDOS	200	94	-
PLETB A2_814813		1	0	CDOS	200	94	-
PLETB A2_814808		1	0	CDOS	200	94	-
PLETB A2_814792		1	0	CDOS	200	94	-
RFC3 C_813467		1	1	CDOS	200	70	(3,247,375)
LONGPRT3 B_813510		4.416666667	0	CDOS	90	84.63125	-
LONGPRT3 B_813504		4.416666667	0	CDOS	90	84.63125	-
LONGPRT3 B_813495		4.416666667	0	CDOS	90	84.63125	-
CBASSC16 C_813497		1	0.6355653	CDOS	200	80	(4,685,264)
TOURM2 D_814775		NA	0	CDOS	200	96	-
VERT061 A3_813493		1	0	CDOS	200	94	-
VERTV061 A3_814819		NA	0	CDOS	500	94	-
RFC4 C_813472		1	0	CDOS	200	75	-
GLACIER4 B_813479		1	0	CDOS	50	94	-
SCORP B_813457		1	0	CDOS	200	90	-
CBASSC16 C_813481		1	0.6355653	CDOS	200	80	5,101,647
TOURM2 D_814748		NA	0	CDOS	200	96	-
DUKE9 A3V_813454		NA	1	CDOS	200	94	4,695,333
TOURM2 D_814784		NA	0	CDOS	200	96	-
VERT061 A3_813517		1	0	CDOS	200	94	-
VERTV061 A3_814755		NA	0	CDOS	500	94	-
FURL061 B_814757		NA	0	CDOS	500	94	-
GEMST06-6 D_813476		NA	0	CDOS	500	94	-
DIOG2 D_814778		NA	0	CDOS	500	94	-
CHERR1 B_814781		NA	0	CDOS	500	94	-
BLUEGRS3 B_825633_8256		NA	0.78987688	CDOS	335	85	3,329,781
45343PAD7 DMY_826131_8		NA	0	CDOS	310	94	-
BLUEGRS2 B_826149_8261		NA	0.22691174	CDOS	575	85	959,518
BLUEGRS2 B_828904		NA	0.22691174	CDOS	575	85	(1,720,870)
BLUEGRS2 B_828899		NA	0.22691174	CDOS	575	85	(191,208)
COMMDOR3 B_828909		1.5	1	CDOS	500	50	(2,196,875)
COMMDOR3 B_828908		1.5	1	CDOS	500	50	(244,097)
ETRABS3 B_828888		1.1	1	CDOS	525	65	(1,446,094)
ETRABS3 B_828894		1.1	1	CDOS	525	65	(160,677)
MILLERT B_830769		1.5	1	CDOS	125	50	3,792,656
MILLERT B_830757		1.5	1	CDOS	125	50	3,792,656

VERT061 A2_830403	[redacted]	NA	0	CDOS	200	70	-
VERT061 A2_830426		NA	0	CDOS	200	70	-
VERT061 A2_830424		NA	0	CDOS	200	70	-
VERT061 A2_830397		NA	0	CDOS	200	70	-
057760AC4 DMY_413170		NA	1	CDOS	500	77	(1,537,067)
DUKE7 IIIA_835036		0.777777778	0.9583684	CDOS	75	50	2,387,835
BROWK D_845562		NA	0	CDOS	250	87.2	-
BROWK D_845563		NA	0	CDOS	250	87.2	-
ALPHM071 III_857374		4.327777778	1	CDOS	73	80	3,991,889
KNOLL2 C_857377		NA	0.9727431	CDOS	200	94	4,561,825
KNOLL2 C_857379		NA	0.9727431	CDOS	200	94	4,561,700
DIOG2 C_857399		NA	0	CDOS	274	94	-
ACAAB051 C_860298		0.5	0.86366867	CDOS	345	95	4,488,542
KEFT1 V_862154		NA	0	CDOS	200	94	-
229196AD2 DMY_878440		0.7	1	CDOS	77.5	65	6,483,417
229196AD2 DMY_878416		0.7	1	CDOS	77.5	65	3,240,528
43147XAG6 DMY_878436		2.052777778	1	CDOS	87.5	50	4,980,313
HUNT B_879912		1.1	1	CDOS	260	50	5,195,368
85233TAB2 DMY_672295		NA	0	CDOS	500	100	-
DUKE10 A2_890664		0.8	1	CDOS	125	70	(3,519,867)
BFCSLV C_890665		NA	0	CDOS	200	94	-
92534EAE1 DMY_890654		0.5	0.97305163	CDOS	455	71.15785111	815,374
92534EAE1 DMY_890656		0.5	0.97305163	CDOS	455	71.15785111	1,107,363
92534EAE1 DMY_890658		0.5	0.97305163	CDOS	455	71.15785111	1,485,163
07272PAB6 DMY_890667		0.5	0.99339203	CDOS	86	85	8,425,559
DUKE10 A2_890680		0.8	1	CDOS	125	70	7,039,733
89053XAC0 DMY_890660		0.5	1	CDOS	125	70.117	7,028,839
89053XAC0 DMY_890662_8		0.5	1	CDOS	125	70.117	7,030,756
LONGPRT2 A2_905904		NA	1	CDOS	72.5	94	4,681,597
MKPCBO4 B_905905		NA	1	CDOS	70	85	8,469,333
GEMST D1_389077		NA	0.91913821	CDOS	378	59	(2,681,701)
GSCA062M B_902697		0.5	1	CDOS	125	82.18380465	8,190,255
ALPHM071 III_703348		4.327777778	1	CDOS	73	80	11,450,142
MKPCBO6 C_603144		NA	1	CDOS	200	95.85	(4,281,053)
MKPCBO6 C_764944		NA	1	CDOS	200	95.85	(486,267)
BROWK C_914146		0.5	0	CDOS	64	95	-
BROWK C_435611		0.5	0	CDOS	64	95	-
MAYFL1 A2L_925498		NA	1	CDOS	125	96	9,586,394
MAYFL1 A2L_925603		NA	1	CDOS	125	96	(4,793,197)
STACK041 D_913758		0.441666667	0.79352954	CDOS	500	50	3,731,250
DUKE7 IIIA_938191		0.777777778	0.9583684	CDOS	75	50	2,387,835
36868FAF8 DMY_807647		1	0	CDOS	400	92	-

GEMST06-6 D_467263	[redacted]	NA	0	CDOS	500	94	-
GEMST06-6 D_467234		NA	0	CDOS	500	94	-
298259AG7 DMY_941299		0.5	1	CDOS	550	72.9504	2,999,121
298259AL6 DMY_941298		NA	1	CDOS	950	94	3,860,083
BFCGEN A3L_951874		0.5	0	CDOS	165	85	-
ISCHUHG1 A3_951875		0.5	0.8462047	CDOS	170	80	6,688,190
HUNT B_878432		1.1	1.00	CDOS	260	50	6,483,247
MAYFL1 A3L_954426		NA	1	CDOS	200	96	(2,003,368)
MAYFL1 A3L_954445		NA	1	CDOS	200	96	(1,564,183)
MAYFL1 A3L_954461		NA	1	CDOS	200	96	(1,158,934)
HARTS1 A2_951864		NA	0.99959487	CDOS	380	95	1,161,096
HARTS1 A2_951866		NA	0.99959487	CDOS	380	95	1,571,906
HARTS1 A2_951941		NA	0.99959487	CDOS	380	95	1,991,125
36868QAF4 DMY_509504		NA	0	CDOS	500	94	-
GSCA051 A3_420917		1	1	CDOS	200	94	(942,306)
GSCA051 A3_420919		1	1	CDOS	200	94	(8,480,750)
ISCHUS1 B_968631		2	1	CDOS	59	80	4,566,592
55311TAC8 DMY_968620		0.436111111	1	CDOS	355	50	2,489,153
ETRABS3 B_968630		1.1	1	CDOS	525	65	4,001,200
HUNT B_968582		1.1	1	CDOS	260	50	2,989,167
ETRABS3 B_969666		1.1	1	CDOS	525	65	(1,446,094)
ETRABS3 B_969668		1.1	1	CDOS	525	65	(160,677)
GEMSTONE_CDO_III C_97(		1.722222222	1	CDOS	150	90	8,905,556
GEMSTONE_CDO_III C_97(		1.722222222	1	CDOS	150	90	(4,430,833)
COLDW A3_977459		NA	0	CDOS	500	100	-
MKPCBO4 B_827245		NA	1	CDOS	70	85	(846,806)
MKPCBO4 B_827634		NA	1	CDOS	70	85	(7,621,250)
GEMSTONE_CDO_III C_985		1.722222222	1	CDOS	150	90	(4,430,833)
COLDW A3_985241		NA	0	CDOS	500	100	-
KEFT1 III_695678		NA	0	CDOS	200	94	-
SHERWD3 A3_995598		NA	0	CDOS	200	94	-
LONGH061 B_995594		NA	0	CDOS	500	94	-
MKPCBO6 C_995606		NA	1	CDOS	200	95.85	(19,069,278)
COMMDOR3 B_999113		1.5	1	CDOS	500	50	4,831,250
COMMDOR3 B_999110		1.5	1	CDOS	500	50	536,806
COMMDOR3 B_999112		1.5	1.00E+00	CDOS	500	50	(2,415,625)
COMMDOR3 B_999109		1.5	1	CDOS	500	50	(268,403)
GLACIER1 B_1010015		0.5	1	CDOS	120	75	7,503,813
GLACIER2 B_1010016		0.958333333	0.741635396	CDOS	75	50	3,705,396
GLACIER1 B_1010020		0.5	1	CDOS	120	75	3,745,925
ACAAB051 B_1010022		1.1	1	CDOS	72	55	5,482,540
ISCHUS1 B_1010035		2	1	CDOS	59	80	7,929,681

ISCHUS1 B_1010037	[redacted]	2	1	CDOS	59	80	7,962,792
NEPT041 A2L_1010045		1.288888889	1	CDOS	100	50	4,996,424
NEPT041 A2L_1010046		1.288888889	1	CDOS	100	50	5,015,347
ISCHUS1 B_1010048		2	1	CDOS	59	80	11,894,521
TWFR5 B_1010061		1.1	1	CDOS	75	55	2,742,597
TWFR5 B_1010062		1.1	1	CDOS	75	55	5,488,333
TWFR5 B_1010063		1.1	1	CDOS	75	55	4,100,242
NEPT041 A3L_1010069		0.8	8.99E-01	CDOS	190	60	5,357,611
RIVNOR C_1010070		0.7	0	CDOS	190	67	-
LONGPRT2 A3_1010071		0.8	1	CDOS	170	60	2,994,097
VERT051 C_1010072		NA	1	CDOS	450	94	4,679,222
SCOAST5 B_1010073		NA	1	CDOS	300	94	9,395,000
BLUEGRS3 B_1010147		NA	0.78987688	CDOS	335	85	13,400,305
BLUEGRS2 B_1010148		NA	0.22691174	CDOS	575	85	3,852,571
45343PAD7 DMY_1010142		NA	0	CDOS	310	94	-
LONGPRT2 A2_1010139		NA	1	CDOS	72.5	94	9,394,097
MKPCBO4 B_1010119		NA	1	CDOS	70	85	8,489,139
BLUEGRS3 B_1010145		NA	0.78987688	CDOS	335	85	6,701,776
BLUEGRS3 B_1010143		NA	0.78987688	CDOS	335	85	6,701,776
BLUEGRS2 B_1010144		NA	0.22691174	CDOS	575	85	1,926,575
BLUEGRS2 B_1010153		NA	0.22691174	CDOS	575	85	963,251
COMMDOR3 B_1010127		1.5	1	CDOS	500	50	5,619,792
COMMDOR3 B_1010122		1.5	1	CDOS	500	50	2,807,726
COMMDOR3 B_1010120		1.5	1	CDOS	500	50	3,632,552
ETRABS3 B_1010121		1.1	1	CDOS	525	65	6,984,583
ETRABS3 B_1010128		1.1	1	CDOS	525	65	3,490,743
GLACIER3 B_1010133		0.5	0.323495309	CDOS	67	93	3,005,528
45343PAD7 DMY_1010146		NA	0	CDOS	310	94	-
45343PAD7 DMY_1010152		NA	0	CDOS	310	94	-
45343PAD7 DMY_1010150		NA	0	CDOS	310	94	-
LONGPRT2 A2_1010134		NA	1	CDOS	72.5	94	9,394,792
LONGPRT2 A2_1010149		NA	1	CDOS	72.5	94	9,394,028
LONGPRT2 A2_1010135		NA	1	CDOS	72.5	94	4,696,875
MKPCBO4 B_1010136		NA	1	CDOS	70	85	8,490,417
MKPCBO4 B_1010151		NA	1	CDOS	70	85	4,245,049
MKPCBO4 B_1010154		NA	1	CDOS	70	85	1,952,267
SCOAST5 B_1011346		NA	1	CDOS	300	94	9,393,800
86565PAC4 DMY_1011392		1.1	0.994519452	CDOS	100	50	4,994,767
86565PAC4 DMY_1011396		1.1	0.994519452	CDOS	100	50	2,495,930
GEMSTONE_CDO_III C_10		1.722222222	1	CDOS	150	90	13,490,625
BROWK D_1022972		NA	0.68685807	CDOS	250	87.2	(5,979,023)
BROWK D_1022970		NA	0.68685807	CDOS	250	87.2	3,587,511

BROWK D_1022973	[redacted]	NA	0.68685807	CDOS	250	87.2	2,391,674
GEMSTONE_CDO_III C_102		1.722222222	1	CDOS	150	90	8,980,667
GEMSTONE_CDO_III C_102		1.722222222	1	CDOS	150	90	(8,950,917)
MAYFL1 A3L_715655		NA	1	CDOS	200	96	(1,155,626)
MAYFL1 A3L_715653		NA	1	CDOS	200	96	(734,969)
GLACIER1 B_1010017		0.5	1	CDOS	120	75	5,994,060
GEMSTONE_CDO_III C_102		1.722222222	1	CDOS	150	90	(17,921,667)
BROWK B_1029599		2.644444444	0	CDOS	64	70	-
GEMSTONE_CDO_III C_102		1.722222222	1	CDOS	150	90	(4,480,417)
GEMSTONE_CDO_III C_103		1.722222222	1	CDOS	150	90	13,456,125
BROWK C_1036877		0.5	0.82976091	CDOS	64	95	(3,926,262)
BROWK C_1036932		0.5	0.82976091	CDOS	64	95	2,944,696
BROWK C_1036934		0.5	0.82976091	CDOS	64	95	667,464
BROWK C_1036936		0.5	0.82976091	CDOS	64	95	314,101
GLACIER3 B_1042203		0.5	0.323495309	CDOS	67	93	3,007,001
GLACIER3 B_1047931		0.5	0.323495309	CDOS	67	93	(1,503,501)
LONGPRT2 A2_1047813		NA	1	CDOS	72.5	94	(32,771,181)
SCOAST5 B_1047815		NA	1	CDOS	300	94	(32,830,000)
GEMST2 C_1050085		1	1	CDOS	750	61.5	(6,104,133)
36867VAE7 DMY_1050088		1	1	CDOS	750	61.5	14,655,000
36867VAE7 DMY_1050071		1	1	CDOS	750	61.5	3,663,750
36867VAE7 DMY_1050082		1	1	CDOS	750	61.5	(12,212,500)
CAIRNM1 V_1052289		NA	0	CDOS	500	94	-
CAIRNM1 V_1052291		NA	0	CDOS	500	94	-
CAIRNM1 V_1052293		NA	0	CDOS	500	94	-
GEMST D1_1055673		NA	0.91913821	CDOS	378	59	(1,337,780)
GEMST D1_1058152		NA	0.91913821	CDOS	378	59	3,077,166
GEMST D1_1058144		NA	0.91913821	CDOS	378	59	936,529
BROWK D_1058143		NA	0.68685807	CDOS	250	87.2	(5,981,294)
BROWK D_1058147		NA	0.68685807	CDOS	250	87.2	5,377,329
BROWK D_1058150		NA	0.68685807	CDOS	250	87.2	604,127
BROWK C_1060164		0.5	0.82976091	CDOS	64	95	7,845,712
CBASSC15 B_1065087		0.5	1	CDOS	64	71	3,530,972
GEMST2 B_1065811		1	1	CDOS	200	25	(2,567,708)
CBASSC15 B_1065817		0.5	1	CDOS	64	71	(7,070,028)
SCOAST3 C_1069128		0.691666667	1	CDOS	500	80	6,117,531
84129VAJ0 DMY_1071298		0.680555556	0.90815455	CDOS	350	95	3,928,631
84129VAJ0 DMY_1071300		0.680555556	0.90815455	CDOS	350	95	3,928,631
SCOAST7 C_1071279		0.5	0.86799082	CDOS	230	85	7,348,531
BFCSLV D_1071281		NA	1	CDOS	200	94	11,732,778
SCOAST5 C-1_1074571		0.680555556	0.90815455	CDOS	350	95	(2,151,569)
SCOAST5 C-1_1084599		0.680555556	0.90815455	CDOS	350	95	(2,151,569)

SCOAST8 D_1096692	[redacted]	NA	0	CDOS	500	93.322	-
GLACIER4 C_1096808_109(		NA	0.00E+00	CDOS	200	94	-
CAMBER6 E_1099878		NA	0.973	CDOS	500	94	(6,135,880)
CAMBER6 E_1099879		NA	0.973	CDOS	500	94	(692,652)
CBASSC16 B_1128957		1	1	CDOS	200	95	(9,557,847)
CBASSC16 B_1128958		1	1	CDOS	200	95	(9,539,306)
65882RAG1 DMY_1145574		NA	0.8200735	CDOS	128	91	6,711,678
65882RAG1 DMY_1145576		NA	0.8200735	CDOS	128	91	4,474,452
80410RAB2 DMY_1148257		2.297222222	1	CDOS	60	60	4,489,375
GLACIER4 B_1175892		1	0	CDOS	50	94	-
MKPCBO4 B_1181884		NA	1	CDOS	70	85	11,445,512
MKPCBO4 B_1181885		NA	1	CDOS	70	85	1,290,592
GLACIER1 B_1181889		0.5	1	CDOS	120	75	378,595
GLACIER1 B_1181890		0.5	1	CDOS	120	75	3,369,868
STACK071 A2_1199051		1.5	1	CDOS	500	70	(1,196,600)
HARTS1 A3_1199884		NA	0.99959487	CDOS	350	94.34926196	1,194,500
LIBRA B_1199886		NA	1	CDOS	52	79.71583375	635,247
LONGPRT3 B_1199927		4.416666667	1	CDOS	90	84.63125	1,804,803
51461MAE6 DMY_1199929		NA	0.98500624	CDOS	700	97.47731276	(4,985,883)
WEBST1 A3_1217299		1	0	CDOS	258	94	-
ISCHS062 A3L_1217302		4.677777778	1	CDOS	450	80	13,247,292
202636AF3 DMY_1217348		4.677777778	1	CDOS	390	89	4,347,729
26925WAD8 DMY_1217349		4.677777778	1	CDOS	475	89	3,532,556
MKPCBO4 B_1253676		NA	1	CDOS	70	85	8,469,333
LONGPRT2 A2_1260281		NA	1	CDOS	72.5	94	(936,319)
LONGPRT2 A2_1260361		NA	1	CDOS	72.5	94	(8,426,875)
ACAAB051 B_1273977		1.1	1	CDOS	72	55	7,399,711
ACAAB051 B_1273979		1.1	1	CDOS	72	55	834,389
ACAAB051 B_1273982		1.1	1	CDOS	72	55	7,398,871
ACAAB051 B_1273985_127		1.1	1.00E+00	CDOS	72	55	834,294
LONGPRT2 A2_1275945		NA	1	CDOS	72.5	94	4,221,158
LONGPRT2 A2_1275943		NA	1	CDOS	72.5	94	476,325
ISCHUS1 B_1275941		2	1	CDOS	59	80	1,211,288
ISCHUS1 B_1275947		2	1	CDOS	59	80	10,742,212
LONGPRT2 A2_1279808		NA	1	CDOS	72.5	94	4,681,597
GEMST06-6 C_1288670		NA	1	CDOS	214	94	6,331,193
GEMST06-6 C_1288671		NA	1	CDOS	214	94	713,903
CAMBER5 B_1290460		1	1	CDOS	525	80	3,039,991
CAMBER5 B_1290461		1	1	CDOS	525	80	882,578
ISCHS062 A3L_1290466		4.677777778	1	CDOS	450	80	2,462,175
ISCHS062 A3L_1290465		4.677777778	1	CDOS	450	80	714,825
ISCHUS3 C_1291799		NA	1	CDOS	450	95	5,491,875

ISCHUS3 C_1291800	[redacted]	NA	1	CDOS	450	95	1,609,688
DUKE9 A2V_1342293		1	1	CDOS	200	92	1,331,736
DUKE9 A2V_1342292		1	1	CDOS	200	92	2,663,473
DUKE9 A2V_1342297		1	1	CDOS	200	92	443,912
GEMST D1_3001514		NA	9.19E-01	CDOS	378	59	(2,675,560)
ALPHM071 III_3007169		4.327777778	1	CDOS	73	80	2,615,514
CAIRNM1 III_3007165		1	1	CDOS	500	95	4,664,350
CAIRNM3 B1_3007167		0.8	0	CDOS	200	70	-
DUKE9 A2V_3007171		1	1	CDOS	200	92	4,439,121
DUKE13 A2S_3007173		1	1	CDOS	200	90	5,114,000
VERT061 A2_3007175		NA	1	CDOS	200	70	3,492,417
LNR40601 FFL_3019889		1	1	CDOS	59	98	5,293,689
LNR40601 FFL_3019893		1	1	CDOS	59	98	4,331,200
JERCR062 G_3019888		1	1	CDOS	59	95	5,127,703
JERCR062 G_3019884		1	1	CDOS	59	95	-
53944PAQ5 DMY_3020309		1	0.76656452	CDOS	59	97.5	4,041,464
53944PAQ5 DMY_3020310		1	0.76656452	CDOS	59	97.5	3,306,653
AHR06-HY3 F_3020315		1	0.89424368	CDOS	59	90	4,352,472
AHR06-HY3 F_3020316		1	0.89424368	CDOS	59	90	-
AHR06-HY3 F_3032336		1	0.89424368	CDOS	59	90	3,561,113
JERCR062 G_3032337		1	1	CDOS	59	95	4,195,394
CAMBER5 B_1288190		1	1	CDOS	525	80	(3,922,569)
GEMST06-6 C_1288191		NA	1	CDOS	214	94	(7,045,188)
ISCHUS3 C_1288192		NA	1	CDOS	450	95	(7,101,563)
ISCHS062 A3L_1288193		4.677777778	1	CDOS	450	80	(3,177,000)
CETUS062 C_1293702_129		NA	0.96858407	CDOS	408	95.3	(4,576,334)
DUKE9 A2V_3003079_3003		1	1	CDOS	200	92	(4,439,121)
ISCHUS1 B_3010567_30105		2	1	CDOS	59	80	3,997,951
FORTIU1 B_3016578_30165		1	0.9526081	CDOS	59	93	4,339,201
AHR06-HY3 F_3020620_302		1	0.89424368	CDOS	59	90	(7,913,585)
JERCR062 G_3020621_302		1	1	CDOS	59	95	(9,323,097)
53944PAQ5 DMY_3020624_		1	0.76656452	CDOS	59	97.5	(7,348,117)
LNR40601 FFL_3020626_30		1	1	CDOS	59	98	(9,624,889)
STRT05A D_567462		NA	1	CDOS	500	90	4,470,611
MAYFL1 A2L_630708		NA	1	CDOS	125	96	9,550,625
CAIRNM1 V_630710		NA	0	CDOS	500	94	-
CAMBER6 D_631240		NA	0	CDOS	200	94	-
65882RAG1 DMY_630751		NA	0	CDOS	128	91	-
68630QAF4 DMY_567418		NA	0	CDOS	200	94	-
MAYFL1 A3L_567457		NA	1	CDOS	200	96	9,539,653
VERT061 A3_630744		1	0	CDOS	200	94	-
VERTV061 A3_631272		NA	0	CDOS	500	94	-

MONTPT2 A4_631274	[redacted]	NA	0	CDOS	200	94	-
KNOLL2 C_631259		NA	0	CDOS	200	94	-
LONGST1 D_631279		NA	0	CDOS	130	94	-
VERT051 C_631263		NA	1	CDOS	450	94	9,292,500
TABS054 D_567459		2.208333333	0	CDOS	200	90	-
START_05_AA_C_526002		NA	1	CDOS	150	91	13,635,000
15719MAC5 DMY_542428		NA	0	CDOS	75	94	-
CAMBER6 D_542426		NA	0	CDOS	200	94	-
VERT061 A3_542420		1	0	CDOS	200	94	-
MONTPT2 A4_542418		NA	0	CDOS	200	94	-
MAYFL1 A2L_544832		NA	1	CDOS	125	96	9,586,394
GEMST06-6 B_544855		1	0.37800159	CDOS	200	96	3,678,386
ORI061 C_544858		NA	0	CDOS	200	94	-
INDEP6 C_544886		NA	0	CDOS	200	95.34	-
VERT051 C_544862		NA	1	CDOS	450	94	9,357,478
LONGST1 D_544865		NA	0	CDOS	130	94	-
67572GAF8 DMY_544870		NA	0	CDOS	200	94	-
12776YAD4 DMY_544874		NA	0	CDOS	500	94	-
000829AD3 DMY_544877		NA	0	CDOS	200	94	-
IXISABC1 A-3L_544879		NA	1	CDOS	200	96	9,572,144
GEMSTONE_CDO_III C_544		1.722222222	1	CDOS	150	90	8,923,194
VERTV061 A3_544903		NA	0	CDOS	500	94	-
MIDOR C_544908		NA	0	CDOS	200	94	-
12777CAE9 DMY_544826		NA	0	CDOS	400	94	-
IVYLN B_544596		NA	0	CDOS	200	94	-
ISCHUS3 C_545288		NA	0	CDOS	450	95	-
36868FAE1 DMY_545293		NA	0	CDOS	200	94	-
CETUS061 B_560280		NA	0	CDOS	200	94	-
65882RAG1 DMY_532253		NA	0	CDOS	128	91	-
94769WAE3 DMY_565004		NA	0	CDOS	200	94	-
87337WAC4 DMY_565006		NA	0	CDOS	200	94	-
KNOLL2 C_573268		NA	0	CDOS	200	94	-
VERT061 A3_595271		1	0	CDOS	200	94	-
GEMSTONE_CDO_III C_595		1.722222222	1	CDOS	150	90	(4,252,576)
36868FAE1 DMY_631260		NA	0	CDOS	200	94	-
GEMST06-6 B_631254		1	0.37800159	CDOS	200	96	(3,587,550)
MAYFL1 A2L_630707		NA	1	CDOS	125	96	(9,550,625)
TABS065 A2_631268		NA	0	CDOS	200	94	-
WEBST1 A2_631247		NA	0.00E+00	CDOS	200	94	-
GEMSTONE_CDO_III C_631		1.722222222	1	CDOS	150	90	(4,276,389)
VERTV061 A3_631271		NA	0	CDOS	500	94	-
CAIRNM1 V_630709		NA	0	CDOS	500	94	-

CAMBER6 D_631239	[redacted]	NA	0	CDOS	200	94	-
IXISABC1 A-3L_631283		NA	1	CDOS	200	96	(9,548,889)
MONTPT2 A4_631273		NA	0	CDOS	200	94	-
65882RAG1 DMY_630750		NA	0	CDOS	128	91	-
KNOLL2 C_631258		NA	0.00	CDOS	200	94	-
LONGST1 D_631278		NA	0.00	CDOS	130	94	-
12777CAE9 DMY_631291		NA	0	CDOS	400	94	-
STRT05A C_631234		NA	1	CDOS	150	91	(13,515,833)
VERT051 C_631262		NA	1	CDOS	450	94	(9,292,500)
INDEP6 C_631285		NA	0	CDOS	200	95.34	-
VERT061 A3_630743		1	0	CDOS	200	94	-
ISCHUS3 C_630671		NA	0	CDOS	450	95	-
CETUS062 B_630702		NA	0	CDOS	75	94	-
CETUS061 B_631293		NA	0	CDOS	200	94	-
ACAQU061 A3_631296		NA	0	CDOS	200	94	-
IVYLN B_631276		NA	0	CDOS	200	94	-
OCTANS1 D_630740		NA	0	CDOS	200	94	-
ORI061 C_631243		NA	0	CDOS	200	94	-
MIDOR C_631256		NA	0	CDOS	200	94	-
CAMBR_6A_D_434052		NA	1	CDOS	200	94	14,073,167
CAMBR 6A D_497674		NA	1	CDOS	200	94	(14,073,167)
SHERW_2005_2A_C_44570		NA	0.9976675	CDOS	200	94	(11,233,420)
SHERW_2005_2A_C_44266		NA	0.9976675	CDOS	200	94	11,233,420
BLUEGRS3 B_825634_8256		NA	0.78987688	CDOS	335	85	(3,329,781)
BLUEGRS3 B_797364_7973		NA	0.78987688	CDOS	335	85	3,329,781
45343PAD7 DMY_826132_8		NA	0.000001	CDOS	310	94	(5)
45343PAD7 DMY_797367_7		NA	0.000001	CDOS	310	94	5
BLUEGRS2 B_826150_8261		NA	0.22691174	CDOS	575	85	(959,518)
BLUEGRS2 B_797403_7974		NA	0.22691174	CDOS	575	85	959,518
MILLERT B_830770		1.5	1	CDOS	125	50	(3,792,656)
MILLERT B_830768		1.5	1	CDOS	125	50	3,792,656
MILLERT B_830758		1.5	1	CDOS	125	50	(3,792,656)
MILLERT B_830756		1.5	1.00E+00	CDOS	125	50	3,792,656
DUKE7 IIIA_835037		0.777777778	0.9583684	CDOS	75	50	(2,387,835)
DUKE7 IIIA_821131		0.777777778	9.58E-01	CDOS	75	50	2,387,835
DUKE7 IIIA_938192		0.777777778	9.58E-01	CDOS	75	50	(2,387,835)
DUKE7 IIIA_938190		0.777777778	0.9583684	CDOS	75	50	2,387,835
36868QAF4 DMY_509505		NA	0	CDOS	500	94	-
36868QAF4 DMY_447496		NA	0	CDOS	500	94	-
SCOAST3 C_1069129		0.691666667	1	CDOS	500	80	(6,117,531)
SCOAST3 C_1069127		0.691666667	1	CDOS	500	80	6,117,531
MKPCBO4 B_1253677		NA	1	CDOS	70	85	(8,469,333)

MKPCBO4 B_1253675	[redacted]	NA	1	CDOS	70	85	8,469,333
LONGPRT2 A2_1279809		NA	1	CDOS	72.5	94	(4,681,597)
LONGPRT2 A2_1279807		NA	1	CDOS	72.5	94	4,681,597
DUKE9 A2V_1342295		1	1	CDOS	200	92	(1,331,736)
DUKE9 A2V_1342291		1	1	CDOS	200	92	1,331,736
DUKE9 A2V_1342294		1	1	CDOS	200	92	(2,663,473)
DUKE9 A2V_1342290		1	1	CDOS	200	92	2,663,473
DUKE9 A2V_1342298		1	1	CDOS	200	92	(443,912)
DUKE9 A2V_1342296		1	1	CDOS	200	92	443,912
LNR40601 FFL_3019891		1	1	CDOS	59	98	(5,293,689)
LNR40601 FFL_3019887		1	1	CDOS	59	98	5,293,689
LNR40601 FFL_3019894		1	1	CDOS	59	98	(4,331,200)
LNR40601 FFL_3019892		1	1	CDOS	59	98	4,331,200
JERCR062 G_3019890		1	1	CDOS	59	95	(5,127,703)
JERCR062 G_3019886		1	1	CDOS	59	95	5,127,703
JERCR062 G_3019885		1	1	CDOS	59	95	-
JERCR062 G_3019883		1	1	CDOS	59	95	-
53944PAQ5 DMY_3020311		1	0.76656452	CDOS	59	97.5	(4,041,464)
53944PAQ5 DMY_3020307		1	0.76656452	CDOS	59	97.5	4,041,464
53944PAQ5 DMY_3020312		1	0.76656452	CDOS	59	97.5	(3,306,653)
53944PAQ5 DMY_3020308		1	0.76656452	CDOS	59	97.5	3,306,653
AHR06-HY3 F_3020317		1	0.89424368	CDOS	59	90	(4,352,472)
AHR06-HY3 F_3020313		1	0.89424368	CDOS	59	90	4,352,472
AHR06-HY3 F_3020318		1	0.89424368	CDOS	59	90	-
AHR06-HY3 F_3020314		1	8.94E-01	CDOS	59	90	-

MTM(w/o 3fee)	s	vintage	rating	link	consensus spread* risky duration (min)	PC MTM1	Variance	Desk Implied spread Calculated	ABS Notional s
1,184,342,817						1,120,068,858	(64,273,959)		
(45,740,683)		2006	BBB-	2006BBB-	8,516	(139,650,686)	(93,910,003)	NA	170,000,000
45,966,277		2006	BBB-	2006BBB-	8,516	139,732,804	93,766,526	NA	170,000,000
-		2006	CC	2006CC	8,447	0	0	NA	15,000,000
-		2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
(14,086,875)		2005	B-	2005B-	9,451	(13,950,863)	136,012	NA	15,000,000
-		2006	B+	2006B+	9,423	0	0	NA	14,842,616
(10,528,750)		2006	BBB	2006BBB	7,303	(10,729,623)	(200,873)	7,200	15,000,000
-		2006	CC	2006CC	8,447	0	0	NA	15,000,000
-		2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
14,145,625		2005	B-	2005B-	9,451	13,950,863	(194,762)	NA	15,000,000
-		2006	B+	2006B+	9,423	0	0	NA	14,844,020
10,585,625		2006	BBB	2006BBB	7,303	10,729,623	143,998	7,200	15,000,000
-		2006	CC	2006CC	8,754	0	0	NA	9,000,000
-		2006	CC	2006CC	8,754	0	0	NA	9,000,000
-		2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
(13,525,625)		2005	BBB-	2005BBB-	7,202	(10,577,695)	2,947,930	9,200	15,000,000
-		2006	CCC+	2006CCC+	8,472	0	0	NA	14,997,557
-		2006	B	2006B	9,055	0	0	9,600	15,000,000
-		2006	CCC+	2006CCC+	9,485	0	0	9,600	15,000,000
-		2006	CC	2006CC	8,754	0	0	NA	6,000,000
-		2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
13,583,125		2005	BBB-	2005BBB-	7,202	10,577,695	(3,005,430)	9,200	15,000,000
-		2006	CCC+	2006CCC+	8,472	0	0	NA	15,000,000
-		2006	B	2006B	9,055	0	0	9,600	15,000,000
-		2006	CCC+	2006CCC+	9,485	0	0	9,600	15,000,000
-		2006	CC	2006CC	8,754	0	0	NA	6,000,000
4,430,833		2005	A	2005A	9,009	4,404,264	(26,569)	5,376	5,000,000
-		2006	CCC+	2006CCC+	8,472	0	0	NA	3,750,000
-		2007	CC	2007CC	9,234	0	0	NA	5,000,000
-		2007	CC	2007CC	9,234	0	0	NA	5,000,000
4,534,375		2006	BBB	2006BBB	8,643	4,209,220	(325,155)	NA	5,000,000
4,784,246		2006	BBB	2006BBB	9,314	4,557,624	(226,621)	NA	5,000,000
2,108,021		2004	BBB	2004BBB	6,862	1,529,089	(578,933)	NA	2,500,000
2,347,226		2006	B+	2006B+	8,725	2,122,512	(224,714)	NA	2,500,000
6,647,334		2006	BB+	2006BB+	8,725	5,761,009	(886,325)	19,700	7,500,000
4,794,500		2006	A-	2006A-	9,910	4,844,962	50,462	NA	5,000,000
(4,430,833)		2005	A	2005A	9,009	(4,404,264)	26,569	5,376	5,000,000

1,503,501	2005	BB+	2005BB+	9,305	1,494,283	(9,217)	18,667	5,000,000
2,151,569	2004	BBB-	2004BBB-	9,377	2,049,524	(102,046)	14,309	2,500,000
8,919,145	2005	AA	2005AA	6,138	6,028,990	(2,890,155)	NA	10,619,638
8,245,233	2005	AA+	2005AA+	5,140	5,583,008	(2,662,225)	NA	11,000,000
8,970,000	2005	BBB	2005BBB	7,218	6,768,068	(2,201,932)	NA	10,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	10,000,000
3,587,550	2006	CCC	2006CCC	9,852	3,610,523	22,973	9,800	10,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
4,276,389	2005	A	2005A	9,009	4,304,264	27,875	5,376	5,000,000
9,548,889	2005	BBB-	2005BBB-	4,144	3,743,750	(5,805,139)	NA	10,000,000
-	2006	B-	2006B-	7,973	0	0	NA	4,000,000
3,065,610	2005	BBB	2005BBB	8,991	2,808,217	(257,393)	19,345	3,750,000
-	2006	B+	2006B+	8,725	0	0	NA	10,000,000
13,515,833	2005	A	2005A	7,202	9,752,695	(3,763,138)	NA	15,000,000
-	2005	BB	2005BB	8,310	0	0	NA	9,858,104
4,689,792	2005	B-	2005B-	9,451	4,550,288	(139,504)	NA	5,000,000
(4,688,479)	2005	B-	2005B-	9,451	(4,527,788)	160,691	NA	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	B-	2006B-	9,151	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	4,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	7,500,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
4,430,833	2005	A	2005A	9,009	4,404,264	(26,569)	5,376	5,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	3,750,000
-	2007	CC	2007CC	9,234	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	30,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,500,000
19,069,278	2006	CC	2006CC	8,447	16,403,017	(2,666,260)	NA	20,000,000
9,068,750	2006	BBB	2006BBB	8,643	8,418,440	(650,310)	NA	10,000,000
9,068,492	2006	BBB	2006BBB	9,314	9,115,249	46,757	NA	10,000,000
4,216,043	2004	BBB	2004BBB	6,862	3,058,178	(1,157,865)	NA	5,000,000
4,694,451	2006	B+	2006B+	8,725	4,245,023	(449,428)	NA	5,000,000
8,686,800	2006	BB+	2006BB+	8,725	7,528,542	(1,158,258)	19,700	10,000,000

9,589,000	2006	A-	2006A-	9,910	9,689,925	100,925	NA	10,000,000
4,431,556	2006	BB+	2006BB+	8,725	3,840,673	(590,883)	19,700	5,000,000
(4,534,375)	2006	BBB	2006BBB	8,643	(4,209,220)	325,155	NA	5,000,000
(4,534,246)	2006	BBB	2006BBB	9,314	(4,557,624)	(23,379)	NA	5,000,000
(2,108,021)	2004	BBB	2004BBB	6,862	(1,529,089)	578,933	NA	2,500,000
(2,347,226)	2006	B+	2006B+	8,725	(2,122,512)	224,714	NA	2,500,000
(6,647,334)	2006	BB+	2006BB+	8,725	(5,761,009)	886,325	19,700	7,500,000
(4,794,500)	2006	A-	2006A-	9,910	(4,844,962)	(50,462)	NA	5,000,000
(8,861,667)	2005	A	2005A	9,009	(8,808,528)	53,139	5,376	10,000,000
4,430,833	2005	A	2005A	9,009	4,404,264	(26,569)	5,376	5,000,000
4,480,417	2005	A	2005A	9,009	4,429,264	(51,153)	5,376	5,000,000
32,771,181	2005	A+	2005A+	9,309	30,725,937	(2,045,244)	NA	35,000,000
32,830,000	2004	AA	2004AA	6,670	22,294,735	(10,535,265)	NA	35,000,000
(12,208,267)	2005	A	2005A	7,859	(14,214,180)	(2,005,913)	6,900	20,000,000
-	2005	B-	2005B-	9,783	0	0	NA	5,000,000
12,212,500	2005	A	2005A	7,859	14,218,180	2,005,680	6,900	20,000,000
2,151,569	2004	BBB-	2004BBB-	9,377	2,049,524	(102,046)	14,309	2,500,000
7,993,833	2004	AA	2004AA	7,590	7,529,728	(464,105)	4,059	10,000,000
9,084,417	2005	BBB	2005BBB	7,218	7,152,068	(1,932,348)	NA	10,000,000
8,793,323	2005	BB+	2005BB+	9,514	9,140,726	347,403	NA	10,000,000
9,585,078	2006	CCC+	2006CCC+	9,052	8,984,024	(601,054)	NA	10,000,000
7,516,500	2004	AA	2004AA	5,663	5,602,537	(1,913,963)	15,120	10,000,000
5,563,144	2006	AA-	2006AA-	2,695	2,633,435	(2,929,709)	2,373	10,000,000
1,142,016	2006	CCC-	2006CCC-	9,411	1,096,536	(45,480)	NA	1,196,300
1,550,977	2006	CCC-	2006CCC-	9,411	1,489,210	(61,767)	NA	1,624,700
2,080,125	2006	CCC-	2006CCC-	9,411	1,997,285	(82,840)	NA	2,179,000
5,550,450	2006	AA-	2006AA-	2,695	2,628,435	(2,922,015)	2,373	10,000,000
160,804	2006	BBB	2006BBB	8,643	191,721	30,917	NA	5,000,000
1,502,948	2005	BB+	2005BB+	9,305	1,493,313	(9,635)	18,667	5,000,000
3,758,250	2004	AA	2004AA	5,663	2,801,268	(956,982)	15,120	5,000,000
7,686,022	2007	CC	2007CC	9,537	9,468,963	1,782,941	NA	10,000,000
8,490,833	2004	AA	2004AA	2,726	2,659,805	(5,831,028)	NA	10,000,000
3,005,896	2005	BB+	2005BB+	9,305	2,986,626	(19,270)	18,667	10,000,000
4,417,545	2006	BBB	2006BBB	8,926	4,072,891	(344,654)	NA	10,000,000
-	2006	BB	2006BB	9,583	0	0	9,450	5,000,000
7,834,360	2006	BB	2006BB	9,423	7,681,639	(152,721)	19,064	10,000,000
4,241,375	2005	A+	2005A+	9,309	4,586,920	345,545	NA	5,000,000
4,245,417	2004	AA	2004AA	2,726	1,329,903	(2,915,514)	NA	5,000,000
(2,615,514)	2007	B+	2007B+	7,137	(3,229,611)	(614,097)	1,922	5,000,000
(4,664,350)	2006	BB	2006BB	9,175	(4,313,292)	351,058	10,000	5,000,000
-	2007	B-	2007B-	9,232	0	0	8,950	6,000,000
(4,439,121)	2005	BBB-	2005BBB-	9,548	(4,527,601)	(88,480)	9,400	5,000,000

(5,114,000)	2007	CCC-	2007CCC-	9,776	(5,505,725)	(391,725)	9,200	6,000,000
(3,492,417)	2006	BB-	2006BB-	8,643	(4,191,720)	(699,303)	NA	5,000,000
4,439,121	2005	BBB-	2005BBB-	9,548	4,527,601	88,480	9,400	5,000,000
6,082,536	2005	AA	2005AA	7,377	7,325,887	1,243,351	3,573	10,000,000
2,693,042	2005		2005	3,214	2,948,607	255,565	3,000	10,000,000
(1,343,625)	2005		2005	3,214	(1,471,804)	(128,179)	3,000	5,000,000
(1,343,625)	2005		2005	3,214	(1,471,804)	(128,179)	3,000	5,000,000
(3,747,730)	2004	BBB	2004BBB	8,405	(5,880,295)	(2,132,565)	NA	7,858,963
3,748,554	2004	BBB	2004BBB	8,405	5,883,959	2,135,405	NA	7,858,963
1,249,516	2004	BBB	2004BBB	8,405	1,961,316	711,800	NA	2,619,650
1,722,070	2004	BB	2004BB	6,196	1,413,378	(308,693)	14,620	2,633,365
(1,192,183)	2004	BBB	2004BBB	8,405	(1,870,570)	(678,386)	NA	2,500,000
(1,621,660)	2004	BB	2004BB	6,196	(1,340,643)	281,016	14,620	2,500,000
(5,351,309)	2004	BBB	2004BBB	6,862	(5,958,760)	(607,451)	NA	10,000,000
864,516	2003	CCC-	2003CCC-	8,124	806,048	(58,467)	NA	1,000,000
9,390,958	2005	B-	2005B-	9,451	9,295,576	(95,383)	NA	10,000,000
3,483,954	2005	BBB	2005BBB	8,484	3,669,520	185,566	NA	10,000,000
6,994,250	2003	AA	2003AA	4,713	4,651,003	(2,343,247)	78,850	10,000,000
(6,286,557)	2003	AA	2003AA	4,713	(4,175,858)	2,110,699	78,850	8,990,000
5,179,714	2004	BB	2004BB	6,196	4,287,083	(892,631)	14,620	7,973,850
(4,866,789)	2004	BB	2004BB	6,196	(4,025,394)	841,395	14,620	7,500,000
715,535	2005	BB+	2005BB+	9,042	1,208,498	492,963	5,500	5,084,746
-	2004	CC	2004CC	9,150	0	0	NA	5,502,025
8,491,875	2004	AA	2004AA	2,726	2,667,305	(5,824,570)	NA	10,000,000
(7,633,759)	2004	AA	2004AA	2,726	(2,394,761)	5,238,998	NA	8,990,000
-	2006	B-	2006B-	9,055	0	0	NA	8,000,000
-	2006	BB-	2006BB-	9,200	0	0	9,200	7,500,000
-	2006	BB-	2006BB-	9,200	0	0	9,200	2,500,000
-	2006	BB-	2006BB-	9,200	0	0	9,200	15,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	5,000,000
-	2006	BB-	2006BB-	9,200	0	0	9,200	5,000,000
-	2006	BB	2006BB	9,423	0	0	19,064	10,000,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	15,000,000
(6,117,531)	2003	CCC-	2003CCC-	3,363	(2,331,202)	3,786,330	12,066	7,500,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	5,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	10,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	5,000,000
4,725,427	2006	CC	2006CC	7,571	3,564,053	(1,161,374)	3,088	5,000,000
4,725,427	2006	CC	2006CC	7,571	3,564,053	(1,161,374)	3,088	5,000,000
(9,405,683)	2006	CC	2006CC	7,571	(7,115,332)	2,290,351	3,088	10,000,000
-	2006	BB-	2006BB-	9,200	0	0	9,200	7,500,000

-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	2,500,000
-	2006	BB-	2006BB-	9,200	0	0	9,200	2,500,000
(2,351,346)	2005	BB+	2005BB+	9,042	(3,981,732)	(1,630,386)	5,500	5,000,000
(6,718,854)	2005	A	2005A	9,009	(6,628,896)	89,958	5,376	7,500,000
(4,695,042)	2005	B-	2005B-	9,451	(4,640,288)	54,754	NA	5,000,000
-	2006	BB	2006BB	9,423	0	0	19,064	5,000,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	7,500,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	12,500,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	6,250,000
-	2006	CC	2006CC	8,990	0	0	7,700	15,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	15,000,000
-	2006	CC	2006CC	8,754	0	0	NA	15,000,000
(1,840,833)	2006	A-	2006A-	8,823	(1,714,564)	126,270	9,500	2,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
(1,537,067)	2006	A+	2006A+	9,314	(1,846,850)	(309,783)	NA	2,000,000
(1,537,067)	2006	A+	2006A+	9,314	(1,846,850)	(309,783)	NA	2,000,000
(768,533)	2006	A+	2006A+	9,314	(923,425)	(154,892)	NA	1,000,000
(1,152,800)	2006	A+	2006A+	9,314	(1,385,137)	(232,337)	NA	1,500,000
(1,840,833)	2006	A-	2006A-	8,823	(1,714,564)	126,270	9,500	2,000,000
(1,840,833)	2006	A-	2006A-	8,823	(1,714,564)	126,270	9,500	2,000,000
(920,417)	2006	A-	2006A-	8,823	(857,282)	63,135	9,500	1,000,000
(1,380,625)	2006	A-	2006A-	8,823	(1,285,923)	94,702	9,500	1,500,000
(1,152,800)	2006	A+	2006A+	9,314	(1,385,137)	(232,337)	NA	1,500,000
(1,380,625)	2006	A-	2006A-	8,823	(1,285,923)	94,702	9,500	1,500,000
-	2005	B+	2005B+	8,484	0	0	6,500	10,000,000
-	2006	CCC-	2006CCC-	9,758	0	0	NA	10,000,000
-	2006	BB	2006BB	9,423	0	0	19,064	15,000,000
-	2006	CCC+	2006CCC+	9,274	0	0	NA	10,000,000
6,721,956	2006	A	2006A	6,513	6,445,255	(276,701)	1,750	10,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	10,000,000
447,059	2005	A	2005A	6,131	500,483	53,423	5,500	15,000,000
-	2005	BBB	2005BBB	8,484	0	0	9,000	7,224,771
-	2005	B+	2005B+	8,484	0	0	6,500	10,000,000
-	2006	CCC-	2006CCC-	9,758	0	0	NA	10,000,000
-	2006	CC	2006CC	7,236	0	0	9,200	14,111,491
-	2006	CC	2006CC	7,236	0	0	9,200	12,095,564
-	2006	CC	2006CC	7,236	0	0	9,200	1,007,964
-	2006	CC	2006CC	7,236	0	0	9,200	1,007,964
4,462,396	2006	CC	2006CC	9,020	4,160,579	(301,816)	NA	5,000,000
(4,461,204)	2006	CC	2006CC	9,020	(4,151,048)	310,156	NA	5,000,000
9,458,250	2006	BBB+	2006BBB+	9,045	8,909,604	(548,646)	9,600	10,000,000

10,510,667	2006	BBB	2006BBB	7,303	10,714,623	203,956	7,200	15,000,000
(2,625,406)	2006	BBB	2006BBB	7,303	(2,676,781)	(51,374)	7,200	3,750,000
2,377,481	2006	CC	2006CC	7,571	1,786,203	(591,278)	3,088	2,500,000
(2,360,107)	2006	CC	2006CC	7,571	(1,781,289)	578,818	3,088	2,500,000
-	2006	CC	2006CC	8,990	0	0	7,700	5,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
(208,389)	2005	A	2005A	6,131	(233,364)	(24,975)	5,500	7,000,000
-	2005	BBB	2005BBB	8,484	0	0	9,000	7,224,771
14,094,200	2004	AA	2004AA	6,670	9,917,887	(4,176,313)	NA	15,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	12,000,000
3,350,756	2006	A	2006A	6,513	3,220,127	(130,628)	1,750	5,000,000
(3,340,533)	2006	A	2006A	6,513	(3,217,627)	122,906	1,750	5,000,000
3,437,106	2005	A	2005A	6,645	3,044,041	(393,066)	7,500	6,042,413
(3,431,054)	2005	A	2005A	6,645	(3,038,482)	392,571	7,500	6,042,413
-	2006	B+	2006B+	9,423	0	0	NA	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	7,500,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
13,656,825	2006	CC	2006CC	8,447	11,838,747	(1,818,078)	NA	15,000,000
13,780,918	2006	CC	2006CC	8,447	11,961,069	(1,819,849)	NA	15,000,000
4,664,560	2006	CC	2006CC	8,754	4,215,349	(449,211)	NA	5,000,000
7,043,813	2006	CCC-	2006CCC-	9,055	6,667,311	(376,501)	NA	7,500,000
14,073,167	2006	CC	2006CC	9,654	14,271,408	198,242	NA	15,000,000
-	2006	BB	2006BB	9,423	0	0	19,064	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,990	0	0	7,700	8,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	8,000,000
-	2006	CC	2006CC	8,754	0	0	NA	8,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
1,013,376	2006	BB	2006BB	9,317	976,802	(36,574)	NA	3,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
11,233,420	2005	BBB	2005BBB	9,173	10,844,365	(389,055)	NA	12,000,000
9,055,486	2005	A	2005A	9,009	8,893,528	(161,958)	5,376	10,000,000
-	2005	BB	2005BB	8,310	0	0	NA	10,000,000
9,371,333	2005	BBB	2005BBB	9,103	8,982,853	(388,481)	NA	10,000,000
7,274,955	2005	BB+	2005BB+	9,042	12,428,219	5,153,264	5,500	15,517,241
(7,027,243)	2005	BB+	2005BB+	9,042	(12,009,820)	(4,982,577)	5,500	15,000,000
6,820,377	2005	BB	2005BB	9,589	12,189,838	5,369,461	4,396	16,539,592

(6,180,261)	2005	BB	2005BB	9,589	(11,051,571)	(4,871,310)	4,396	15,000,000
12,514,315	2005	B+	2005B+	9,262	12,755,256	240,941	NA	15,699,932
(12,514,018)	2005	B+	2005B+	9,262	(12,750,983)	(236,965)	NA	15,699,932
8,310,304	2005	A	2005A	8,500	8,337,509	27,204	8,500	10,000,000
-	2006	CC	2006CC	9,660	0	0	NA	10,000,000
4,141,847	2005	BBB-	2005BBB-	8,484	3,927,130	(214,717)	NA	5,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	7,500,000
13,991,375	2006	CC	2006CC	8,754	12,635,547	(1,355,828)	NA	15,000,000
-	2005	BBB-	2005BBB-	9,096	0	0	9,843	10,000,000
-	2005	BBB-	2005BBB-	9,096	0	0	9,843	8,990,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	15,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
14,086,875	2005	B-	2005B-	9,451	13,950,863	(136,012)	NA	15,000,000
-	2006	B+	2006B+	9,423	0	0	NA	14,842,616
10,528,750	2006	BBB	2006BBB	7,303	10,729,623	200,873	7,200	15,000,000
-	2006	B+	2006B+	9,423	0	0	NA	15,000,000
-	2006	CCC-	2006CCC-	8,725	0	0	NA	6,000,000
-	2006	CCC-	2006CCC-	8,725	0	0	NA	3,000,000
-	2006	CCC-	2006CCC-	8,725	0	0	NA	3,000,000
-	2005	B+	2005B+	8,484	0	0	6,500	10,000,000
-	2005	B+	2005B+	8,484	0	0	6,500	10,000,000
6,827,946	2006	CC	2006CC	8,447	5,915,725	(912,222)	NA	7,500,000
9,185,832	2006	CC	2006CC	8,447	7,964,222	(1,221,611)	NA	10,000,000
(9,227,298)	2006	CC	2006CC	8,447	(7,996,775)	1,230,523	NA	10,044,592
-	2006	CCC	2006CCC	8,754	0	0	NA	10,000,000
-	2006	CCC	2006CCC	8,754	0	0	NA	5,000,000
-	2005	CCC-	2005CCC-	8,311	0	0	7,500	10,000,000
-	2005	CCC-	2005CCC-	8,311	0	0	7,500	10,258,623
4,695,042	2006	CC	2006CC	8,754	4,291,849	(403,193)	NA	5,000,000
8,439,600	2006	CC	2006CC	8,447	7,295,858	(1,143,742)	NA	9,000,000
1,407,218	2005	BB+	2005BB+	9,042	2,376,713	969,495	5,500	10,000,000
3,360,188	2004	BBB	2004BBB	6,862	4,341,718	981,530	8,682	8,000,000
-	2006	CC	2006CC	7,236	0	0	9,200	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2005	BB-	2005BB-	8,507	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	2,500,000
-	2006	CC	2006CC	8,754	0	0	NA	2,500,000

-	2006	CC	2006CC	7,618	0	0	9,600	7,500,000
-	2006	CC	2006CC	7,618	0	0	9,600	6,793,025
-	2006	D	2006D	8,869	0	0	NA	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	9,660	0	0	NA	5,000,000
4,083,288	2005	BBB	2005BBB	8,991	3,737,811	(345,476)	19,345	5,000,000
3,813,479	2006	CC	2006CC	9,055	4,094,005	280,527	2,061	5,000,000
-	2006	B-	2006B-	9,055	0	0	NA	6,748,330
-	2006	CCC-	2006CCC-	9,055	0	0	NA	15,000,000
13,525,625	2005	BBB-	2005BBB-	7,202	10,577,695	(2,947,930)	9,200	15,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	14,997,557
-	2006	B	2006B	9,055	0	0	9,600	15,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	15,000,000
-	2006	CC	2006CC	8,754	0	0	NA	6,000,000
-	2006	CCC	2006CCC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	D	2006D	8,869	0	0	NA	15,000,000
2,724,631	2006	CC	2006CC	8,754	2,446,008	(278,623)	NA	3,000,000
-	2006	CC	2006CC	8,754	0	0	NA	4,490,000
-	2006	BB	2006BB	9,026	0	0	NA	10,000,000
8,984,900	2005	BBB	2005BBB	6,648	9,720,411	735,511	7,670	15,000,000
-	2005	BB-	2005BB-	8,507	0	0	NA	3,000,000
13,303,825	2006	CC	2006CC	8,447	11,487,259	(1,816,566)	NA	15,000,000
13,826,186	2006	CC	2006CC	9,820	13,920,639	94,453	NA	15,000,000
13,976,563	2006	CC	2006CC	8,754	12,568,047	(1,408,515)	NA	15,000,000
(4,996,000)	2006	A	2006A	9,314	(9,234,249)	(4,238,249)	NA	10,000,000
11,716,667	2006	CC	2006CC	9,769	11,710,649	(6,018)	NA	12,500,000
-	2006	B+	2006B+	8,725	0	0	NA	12,500,000
-	2006	CC	2006CC	8,754	0	0	NA	7,500,000
4,459,576	2006	CC	2006CC	9,020	4,134,368	(325,208)	NA	5,000,000
3,047,038	2004	BB+	2004BB+	7,448	4,198,822	1,151,784	5,045	7,000,000
(2,344,033)	2004	BB+	2004BB+	7,448	(3,231,284)	(887,251)	5,045	5,390,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	10,000,000
9,385,881	2006	CCC	2006CCC	9,055	8,833,748	(552,132)	NA	10,000,000
12,927,562	2005	BBB	2005BBB	8,310	10,974,179	(1,953,383)	NA	15,000,000
11,953,380	2005	B+	2005B+	9,262	12,143,064	189,685	NA	15,000,000
14,083,875	2006	CCC	2006CCC	9,009	13,190,712	(893,163)	NA	15,000,000
0	2006	D	2006D	8,869	0	(0)	NA	15,000,000
-	2006	CC	2006CC	8,754	0	0	NA	9,000,000
-	2006	CC	2006CC	8,447	0	0	NA	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000

-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	D	2006D	8,869	0	0	NA	15,000,000
-	2006	D	2006D	8,869	0	0	NA	8,990,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	9,369	0	0	NA	15,000,000
-	2006	CC	2006CC	9,369	0	0	NA	5,000,000
-	2006	CC	2006CC	9,717	0	0	NA	15,000,000
-	2006	BB	2006BB	7,435	0	0	4,275	5,000,000
-	2006	BB	2006BB	7,435	0	0	4,275	5,000,000
0	2006	D	2006D	8,869	0	(0)	NA	4,000,000
8,488,191	2005	A+	2005A+	7,202	9,918,566	1,430,375	6,200	15,000,000
13,426,208	2005	BBB	2005BBB	3,214	4,242,911	(9,183,298)	NA	15,000,000
376,224	2005	BBB	2005BBB	8,554	483,775	107,551	9,486	15,232,119
9,577,000	2005	BBB-	2005BBB-	4,144	3,963,750	(5,613,250)	NA	10,000,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	10,000,000
(2,496,624)	2005	BB+	2005BB+	9,689	(3,990,034)	(1,493,410)	7,700	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	6,000,000
2,268,527	2005	BBB	2005BBB	6,077	2,542,270	273,743	5,500	5,000,000
4,489,140	2006	CCC-	2006CCC-	9,055	4,157,562	(331,577)	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
9,544,042	2006	CCC-	2006CCC-	9,411	9,156,062	(387,980)	NA	10,000,000
-	2006	B+	2006B+	9,453	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	B+	2006B+	9,628	0	0	17,165	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	9,717	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	B-	2006B-	7,973	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CC	2006CC	9,217	0	0	9,200	10,000,000
4,321,624	2005	CCC-	2005CCC-	9,754	4,463,960	142,336	9,500	5,000,000

4,321,625	2005	CCC-	2005CCC-	9,754	4,463,960	142,336	9,500	5,000,000
10,414,379	2006	CC	2006CC	8,447	8,914,977	(1,499,402)	NA	12,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	12,500,000
(8,641,094)	2005	CCC-	2005CCC-	9,754	(8,926,024)	(284,929)	9,500	10,000,000
(6,413,624)	2006	CC	2006CC	8,754	(6,190,371)	223,253	NA	7,500,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CCC	2006CCC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
9,307,833	2006	CC	2006CC	8,754	8,333,698	(974,135)	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2005	CCC-	2005CCC-	8,311	0	0	7,500	5,000,000
-	2005	CCC-	2005CCC-	8,311	0	0	7,500	5,000,000
-	2006	B+	2006B+	9,423	0	0	NA	10,000,000
-	2006	CC	2006CC	9,232	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	2,500,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	D	2006D	8,869	0	0	NA	4,490,000
-	2006	CC	2006CC	8,279	0	0	9,658	8,000,000
-	2006	CC	2006CC	8,279	0	0	9,658	8,990,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,013,784
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	B+	2006B+	8,725	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,546	0	0	NA	10,000,000
-	2006	B-	2006B-	9,151	0	0	NA	10,000,000
-	2006	B-	2006B-	9,151	0	0	NA	8,990,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	9,654	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
9,916,566	2006	CC	2006CC	8,447	8,669,154	(1,247,412)	NA	10,622,000
(4,718,010)	2006	CC	2006CC	8,447	(4,123,310)	594,700	NA	5,054,000
13,484,310	2006	CCC+	2006CCC+	8,791	12,302,490	(1,181,819)	NA	15,000,000
-	2006	CCC-	2006CCC-	9,546	0	0	NA	5,000,000

(9,586,394)	2006	CCC+	2006CCC+	9,052	(8,990,024)	596,371	NA	10,000,000
(3,678,386)	2006	CCC	2006CCC	9,852	(3,698,597)	(20,211)	9,800	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2005	BB	2005BB	8,310	0	0	NA	10,000,000
(9,357,478)	2005	BBB	2005BBB	9,103	(8,924,853)	432,625	NA	10,000,000
-	2006	CC	2006CC	9,717	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	7,500,000
-	2006	B-	2006B-	9,597	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
(9,572,144)	2005	BBB-	2005BBB-	4,144	(3,925,750)	5,646,394	NA	10,000,000
(8,923,194)	2005	A	2005A	9,009	(8,818,528)	104,667	5,376	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	B+	2006B+	8,725	0	0	NA	10,000,000
(0)	2006	D	2006D	8,869	(0)	0	NA	10,000,000
-	2006	CC	2006CC	9,808	0	0	NA	10,000,000
-	2006	B-	2006B-	9,151	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2005	BB+	2005BB+	9,087	0	0	17,200	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
2,176,456	2004	BB+	2004BB+	7,448	2,999,159	822,703	5,045	5,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	9,000,000
7,930,500	2005	BBB+	2005BBB+	3,015	2,795,294	(5,135,206)	8,200	10,000,000
(3,951,775)	2005	BBB+	2005BBB+	3,015	(1,386,647)	2,565,128	8,200	5,000,000
(3,951,775)	2005	BBB+	2005BBB+	3,015	(1,386,647)	2,565,128	8,200	5,000,000
-	2006	B-	2006B-	9,151	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	20,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	20,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	10,000,000
0	2006	D	2006D	8,869	0	(0)	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	3,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	1,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	1,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	B-	2006B-	9,151	0	0	NA	10,000,000

-	2006	CCC	2006CCC	9,055	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	8,754	0	0	9,900	10,000,000
12	2006	CCC+	2006CCC+	9,026	13	1	NA	15,000,000
-	2006	CCC-	2006CCC-	8,754	0	0	9,900	1,000,000
-	2007	CC	2007CC	9,234	0	0	NA	5,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	10,000,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	7,500,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	1,700,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	800,000
7,032,375	2006	CC	2006CC	8,754	6,212,774	(819,601)	NA	7,500,000
(3,750,500)	2006	CC	2006CC	8,754	(3,311,479)	439,021	NA	4,000,000
13,968,004	2006	CC	2006CC	8,754	12,529,047	(1,438,957)	NA	15,000,000
(13,966,688)	2006	CC	2006CC	8,754	(12,523,047)	1,443,640	NA	15,000,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
-	2006	BB	2006BB	7,435	0	0	4,275	10,000,000
-	2005	BB+	2005BB+	8,498	0	0	17,230	10,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
4,793,197	2006	CCC+	2006CCC+	9,052	4,495,012	(298,185)	NA	5,000,000
5,491,371	2006	CC	2006CC	8,447	4,670,421	(820,951)	NA	6,000,000
(915,038)	2006	CC	2006CC	8,447	(777,435)	137,603	NA	1,000,000
-	2006	CC	2006CC	8,754	0	0	NA	20,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
8,387,369	2006	BBB-	2006BBB-	8,643	8,476,316	88,948	NA	10,111,131
-	2006	CC	2006CC	8,754	0	0	9,700	10,000,000
-	2006	CC	2006CC	8,754	0	0	9,700	1,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
-	2006	CCC	2006CCC	9,348	0	0	9,600	5,000,000
-	2006	CCC	2006CCC	9,348	0	0	9,600	4,490,000
-	2006	BB-	2006BB-	9,020	0	0	11,629	20,000,000
-	2006	BB-	2006BB-	9,020	0	0	11,629	1,000,000
-	2006	CC	2006CC	9,707	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	8,000,000
-	2006	CC	2006CC	8,447	0	0	NA	4,000,000
-	2006	CC	2006CC	8,447	0	0	NA	8,000,000
-	2006	CC	2006CC	8,447	0	0	NA	3,590,000
-	2006	CC	2006CC	8,447	0	0	NA	20,000,000

-	2006	CC	2006CC	8,447	0	0	NA	20,000,000
4,607,227	2006	CC	2006CC	7,571	3,535,649	(1,071,578)	3,088	5,011,272
(3,445,042)	2006	CC	2006CC	7,571	(2,645,035)	800,007	3,088	3,750,000
(780,876)	2006	CC	2006CC	7,571	(599,541)	181,335	3,088	850,000
(367,471)	2006	CC	2006CC	7,571	(282,137)	85,334	3,088	400,000
-	2006	BB-	2006BB-	9,020	0	0	11,629	20,000,000
-	2006	BB-	2006BB-	9,020	0	0	11,629	1,000,000
-	2006	A-	2006A-	9,910	0	0	NA	8,000,000
-	2006	A-	2006A-	9,910	0	0	NA	8,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	9,369	0	0	NA	10,000,000
-	2006	CC	2006CC	9,812	0	0	NA	10,010,163
-	2006	BB-	2006BB-	8,472	0	0	10,500	10,000,000
9,044,417	2006	A-	2006A-	8,823	8,437,819	(606,598)	9,500	10,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	10,000,000
9,392,972	2006	CC	2006CC	8,279	8,044,097	(1,348,875)	9,658	10,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	10,000,000
-	2006	CC	2006CC	9,808	0	0	NA	10,000,000
-	2005	BB+	2005BB+	9,087	0	0	17,200	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,546	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	20,000,000
-	2006	D	2006D	8,869	0	0	NA	20,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	6,000,000
-	2006	BB	2006BB	9,026	0	0	NA	15,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	15,000,000
-	2006	CC	2006CC	8,754	0	0	NA	20,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	9,600	20,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	20,000,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
-	2007	CC	2007CC	8,704	0	0	NA	5,000,000
-	2006	B-	2006B-	9,597	0	0	NA	8,000,000
-	2007	CCC	2007CCC	9,000	0	0	9,000	5,000,000
-	2007	CCC	2007CCC	9,000	0	0	9,000	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	2,500,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	5,000,000

-	2006	CCC	2006CCC	9,588	0	0	NA	5,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	5,000,000
-	2006	CCC+	2006CCC+	9,737	0	0	10,500	10,000,000
-	2006	CCC	2006CCC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
4,560,416	2007	CC	2007CC	8,704	3,920,740	(639,676)	NA	5,000,000
13,514,861	2005	BB	2005BB	9,476	12,975,695	(539,166)	NA	15,000,000
900,991	2005	BB	2005BB	9,476	865,046	(35,944)	NA	1,000,000
1,966,759	2007	B+	2007B+	7,137	1,741,724	(225,035)	1,922	20,000,000
-	2006	B+	2006B+	8,725	0	0	9,600	20,000,000
-	2007	B-	2007B-	8,787	0	0	8,700	20,000,000
-	2006	CCC-	2006CCC-	8,472	0	0	NA	20,000,000
19,816,250	2006	BB	2006BB	9,175	18,199,166	(1,617,084)	10,000	20,000,000
906,219	2006	CC	2006CC	9,279	906,224	4	2,160	1,000,000
-	2007	CC	2007CC	9,234	0	0	NA	1,300,000
-	2006	CC	2006CC	8,279	0	0	9,658	1,500,000
914,400	2007	CC	2007CC	9,234	865,851	(48,549)	NA	1,000,000
-	2006	CC	2006CC	9,369	0	0	NA	500,000
-	2006	CC	2006CC	8,447	0	0	NA	500,000
-	2006	CCC-	2006CCC-	9,479	0	0	NA	500,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	500,000
367,909	2006	CCC	2006CCC	9,852	369,935	2,026	9,800	1,000,000
-	2006	BB	2006BB	9,583	0	0	9,450	397,452
716,708	2006	CCC-	2006CCC-	9,411	690,830	(25,879)	NA	750,000
(905,258)	2006	CC	2006CC	9,279	(906,024)	(766)	2,160	1,000,000
-	2007	CC	2007CC	9,234	0	0	NA	1,300,000
-	2006	CC	2006CC	8,279	0	0	9,658	1,500,000
(914,357)	2007	CC	2007CC	9,234	(865,654)	48,702	NA	1,000,000
-	2006	CC	2006CC	9,369	0	0	NA	500,000
-	2006	CC	2006CC	8,447	0	0	NA	500,000
-	2006	CCC-	2006CCC-	9,479	0	0	NA	500,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	500,000
(367,832)	2006	CCC	2006CCC	9,852	(369,860)	(2,028)	9,800	1,000,000
-	2006	BB	2006BB	9,583	0	0	9,450	400,000
(716,675)	2006	CCC-	2006CCC-	9,411	(690,680)	25,996	NA	750,000
-	2007	CC	2007CC	9,234	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	5,000,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000

-	2007	CC	2007CC	9,234	0	0	NA	9,500,000
-	2007	CC	2007CC	8,704	0	0	9,900	20,000,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	20,000,000
-	2006	CCC	2006CCC	9,055	0	0	9,200	5,000,000
5,447,758	2005	BBB	2005BBB	8,991	4,951,253	(496,506)	19,345	6,740,000
6,131,220	2005	BBB	2005BBB	8,991	5,616,433	(514,787)	19,345	7,500,000
(5,509,923)	2005	BBB	2005BBB	8,991	(5,047,301)	462,622	19,345	6,740,000
-	2006	D	2006D	8,869	0	0	NA	20,000,000
18,765,500	2006	CCC-	2006CCC-	9,055	17,839,496	(926,004)	NA	20,000,000
-	2006	BB	2006BB	9,086	0	0	7,836	20,000,000
19,140,750	2006	CCC+	2006CCC+	9,052	17,834,047	(1,306,703)	NA	20,000,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	20,000,000
-	2007	CC	2007CC	9,234	0	0	NA	20,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	20,000,000
-	2006	BB+	2006BB+	8,643	0	0	9,600	20,000,000
-	2006	CC	2006CC	8,447	0	0	NA	20,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	2,700,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
4,252,576	2005	A	2005A	9,009	4,290,764	38,188	5,376	5,000,000
(4,252,576)	2005	A	2005A	9,009	(4,290,764)	(38,188)	5,376	5,000,000
222,176	2006	BBB	2006BBB	9,153	205,191	(16,985)	19,200	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	15,000,000
-	2007	CC	2007CC	9,234	0	0	NA	15,000,000
10,195,995	2005	BBB	2005BBB	9,173	9,622,992	(573,003)	NA	15,000,000
-	2006	B-	2006B-	7,973	0	0	NA	8,000,000
-	2006	CC	2006CC	8,754	0	0	NA	15,000,000
8,821,250	2006	BB+	2006BB+	9,086	8,661,028	(160,222)	13,057	10,000,000
5,982,915	2006	CCC+	2006CCC+	9,274	6,232,340	249,424	NA	10,000,000
6,674,247	2006	CC	2006CC	8,447	5,741,056	(933,191)	NA	7,000,000
2,860,392	2006	CC	2006CC	8,447	2,460,453	(399,939)	NA	3,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	5,000,000
6,504,596	2006	A	2006A	8,823	6,331,249	(173,347)	NA	7,500,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	9,654	0	0	NA	10,000,000
-	2006	B+	2006B+	8,725	0	0	NA	10,000,000
-	2006	B+	2006B+	8,725	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	15,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	8,000,000
3,679,095	2006	CCC	2006CCC	9,852	3,699,353	20,258	9,800	10,000,000

-	2006	CC	2006CC	8,754	0	0	NA	9,000,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
-	2006	CC	2006CC	9,660	0	0	NA	5,000,000
9,586,833	2006	CCC+	2006CCC+	9,052	8,992,024	(594,810)	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	2,500,000
-	2006	CC	2006CC	8,447	0	0	NA	2,500,000
-	2006	CC	2006CC	8,754	0	0	NA	2,500,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	D	2006D	8,869	0	0	NA	2,500,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CC	2006CC	9,654	0	0	NA	10,000,000
4,208,627	2006	CC	2006CC	8,447	3,505,122	(703,504)	NA	4,490,000
-	2007	CCC-	2007CCC-	8,704	0	0	NA	20,000,000
21,443,220	2006	BB	2006BB	8,643	20,642,679	(800,542)	NA	25,000,000
-	2006	B-	2006B-	9,597	0	0	NA	10,000,000
-	2006	B+	2006B+	8,725	0	0	NA	10,000,000
-	2006	CC	2006CC	9,717	0	0	NA	9,000,000
-	2006	B+	2006B+	9,423	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,546	0	0	NA	12,500,000
6,574,667	2006	A	2006A	8,543	7,301,573	726,905	10,914	10,000,000
-	2006	B-	2006B-	9,055	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	8,000,000
-	2006	CC	2006CC	8,447	0	0	NA	4,490,000
-	2006	D	2006D	8,869	0	0	NA	15,000,000
-	2006	CC	2006CC	8,754	0	0	NA	15,000,000
-	2007	CC	2007CC	8,704	0	0	NA	20,000,000
-	2007	CC	2007CC	8,704	0	0	NA	3,000,000
-	2007	CC	2007CC	8,704	0	0	NA	5,400,000
-	2007	CC	2007CC	8,704	0	0	NA	11,600,000
-	2007	CCC-	2007CCC-	8,704	0	0	NA	3,000,000
-	2007	CCC-	2007CCC-	8,704	0	0	NA	5,400,000
-	2007	CCC-	2007CCC-	8,704	0	0	NA	11,600,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	9,600	3,000,000
-	2007	CC	2007CC	8,820	0	0	9,600	3,000,000
-	2007	CC	2007CC	8,704	0	0	9,600	4,000,000

-	2007	CCC-	2007CCC-	9,776	0	0	9,600	3,000,000
-	2007	CC	2007CC	8,820	0	0	9,600	3,000,000
-	2007	CC	2007CC	8,704	0	0	9,600	4,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	9,600	20,000,000
(1,194,837)	2007	B+	2007B+	7,137	(1,059,033)	135,803	1,922	1,500,000
(2,150,706)	2007	B+	2007B+	7,137	(1,906,260)	244,446	1,922	2,700,000
(4,620,035)	2007	B+	2007B+	7,137	(4,094,928)	525,107	1,922	5,800,000
-	2006	B+	2006B+	8,725	0	0	9,600	3,176,000
-	2006	B+	2006B+	8,725	0	0	9,600	6,824,000
-	2007	B-	2007B-	8,787	0	0	8,700	1,588,000
-	2007	B-	2007B-	8,787	0	0	8,700	3,412,000
-	2006	CCC-	2006CCC-	8,472	0	0	NA	3,000,000
-	2006	CCC-	2006CCC-	8,472	0	0	NA	5,400,000
-	2006	CCC-	2006CCC-	8,472	0	0	NA	11,600,000
-	2007	CC	2007CC	9,234	0	0	NA	750,000
-	2007	CC	2007CC	9,234	0	0	NA	1,350,000
-	2007	CC	2007CC	9,234	0	0	NA	2,900,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	3,000,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	5,400,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	11,600,000
-	2007	CC	2007CC	8,704	0	0	9,900	3,000,000
-	2007	CC	2007CC	8,704	0	0	9,900	5,400,000
-	2007	CC	2007CC	8,704	0	0	9,900	11,600,000
-	2006	CCC	2006CCC	9,055	0	0	9,200	3,550,000
-	2006	CCC	2006CCC	9,055	0	0	9,200	1,450,000
-	2006	D	2006D	8,869	0	0	NA	3,000,000
-	2006	D	2006D	8,869	0	0	NA	5,400,000
-	2006	D	2006D	8,869	0	0	NA	11,600,000
(1,407,374)	2006	CCC-	2006CCC-	9,055	(1,337,662)	69,712	NA	1,500,000
(2,533,274)	2006	CCC-	2006CCC-	9,055	(2,407,792)	125,482	NA	2,700,000
(5,441,847)	2006	CCC-	2006CCC-	9,055	(5,172,294)	269,553	NA	5,800,000
-	2006	BB	2006BB	9,086	0	0	7,836	1,500,000
-	2006	BB	2006BB	9,086	0	0	7,836	2,700,000
-	2006	BB	2006BB	9,086	0	0	7,836	5,800,000
(2,870,981)	2006	CCC+	2006CCC+	9,052	(2,674,507)	196,474	NA	3,000,000
(5,167,766)	2006	CCC+	2006CCC+	9,052	(4,814,113)	353,653	NA	5,400,000
(11,101,126)	2006	CCC+	2006CCC+	9,052	(10,341,427)	759,698	NA	11,600,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	1,500,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	2,700,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	5,800,000
-	2007	CC	2007CC	9,234	0	0	NA	3,000,000
-	2007	CC	2007CC	9,234	0	0	NA	5,400,000

-	2007	CC	2007CC	9,234	0	0	NA	11,600,000
-	2006	BB-	2006BB-	8,643	0	0	NA	2,250,000
-	2006	BB-	2006BB-	8,643	0	0	NA	4,050,000
-	2006	BB-	2006BB-	8,643	0	0	NA	8,700,000
-	2006	BB+	2006BB+	8,643	0	0	9,600	3,176,000
-	2006	BB+	2006BB+	8,643	0	0	9,600	6,824,000
-	2006	CC	2006CC	8,447	0	0	NA	3,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,400,000
-	2006	CC	2006CC	8,447	0	0	NA	11,600,000
-	2006	CC	2006CC	8,754	0	0	NA	9,000,000
-	2006	CC	2006CC	8,754	0	0	NA	1,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	9,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	1,000,000
-	2006	B	2006B	9,055	0	0	9,600	10,000,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	5,800,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	2,700,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	1,500,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
-	2006	B+	2006B+	9,628	0	0	17,165	5,000,000
-	2006	B+	2006B+	9,628	0	0	17,165	5,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	9,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	1,350,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	2,430,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	5,220,000
9,385,417	2005	B-	2005B-	9,451	9,200,576	(184,841)	NA	10,000,000
-	2006	A-	2006A-	9,910	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	D	2006D	8,869	0	0	NA	2,700,000
-	2006	D	2006D	8,869	0	0	NA	1,500,000
-	2006	D	2006D	8,869	0	0	NA	5,800,000
-	2007	CC	2007CC	9,234	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	1,500,000
-	2007	CC	2007CC	9,234	0	0	NA	2,700,000
-	2007	CC	2007CC	9,234	0	0	NA	5,800,000
-	2005	CC	2005CC	7,472	0	0	8,200	5,000,000
-	2005	CC	2005CC	7,472	0	0	8,200	5,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	15,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	15,000,000
-	2006	CC	2006CC	8,279	0	0	9,658	10,000,000
(8,761,417)	2006	CC	2006CC	8,279	(7,484,097)	1,277,320	9,658	10,000,000

6,840,744	2006	BBB	2006BBB	7,303	7,005,082	164,337	7,200	10,000,000
(6,838,333)	2006	BBB	2006BBB	7,303	(7,003,082)	(164,749)	7,200	10,000,000
-	2006	CC	2006CC	8,279	0	0	9,658	10,000,000
2,117,948	2005	BB+	2005BB+	9,568	2,391,847	273,899	8,525	5,000,000
-	2006	CC	2006CC	9,654	0	0	NA	15,000,000
8,229,599	2007	CC	2007CC	9,234	7,792,658	(436,941)	NA	9,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	8,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	15,000,000
-	2005	CC	2005CC	7,472	0	0	8,200	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	BBB-	2006BBB-	9,777	0	0	13,629	8,000,000
-	2006	B+	2006B+	9,628	0	0	17,165	5,000,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
-	2006	A-	2006A-	9,910	0	0	NA	10,000,000
4,971,029	2006	BB+	2006BB+	9,569	5,179,007	207,978	9,200	10,000,000
142,980	2005	CC	2005CC	8,883	130,582	(12,399)	NA	5,000,000
285,987	2005	CC	2005CC	8,883	261,621	(24,366)	NA	10,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	750,000
-	2007	CC	2007CC	9,234	0	0	NA	1,350,000
-	2007	CC	2007CC	9,234	0	0	NA	2,900,000
-	2007	CC	2007CC	8,704	0	0	NA	1,900,000
-	2007	CC	2007CC	8,704	0	0	NA	285,000
-	2007	CC	2007CC	8,704	0	0	NA	513,000
-	2007	CC	2007CC	8,704	0	0	NA	1,102,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2007	CC	2007CC	8,704	0	0	9,700	12,500,000
-	2007	CC	2007CC	8,704	0	0	9,700	1,875,000
-	2007	CC	2007CC	8,704	0	0	9,700	3,375,000
-	2007	CC	2007CC	8,704	0	0	9,700	7,250,000
-	2006	CC	2006CC	9,769	0	0	NA	3,750,000
-	2006	B	2006B	8,643	0	0	9,575	5,000,000
921,896	2006	CC	2006CC	8,754	792,870	(129,026)	NA	1,000,000
4,689,792	2005	B-	2005B-	9,451	4,550,288	(139,504)	NA	5,000,000
142,638	2005	CC	2005CC	8,883	124,714	(17,924)	NA	5,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	9,000,000
-	2006	CC	2006CC	8,754	0	0	NA	4,500,000
-	2006	CC	2006CC	8,754	0	0	NA	500,000
(4,947,488)	2006	BB+	2006BB+	9,569	(5,154,291)	(206,804)	9,200	10,000,000
(142,883)	2005	CC	2005CC	8,883	(128,905)	13,977	NA	5,000,000

-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	CC	2006CC	9,654	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	4,500,000
-	2006	CC	2006CC	8,754	0	0	NA	500,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
(1,986,098)	2005	BB+	2005BB+	9,568	(2,285,182)	(299,084)	8,525	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	9,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	9,000,000
-	2006	CC	2006CC	8,754	0	0	NA	4,500,000
-	2006	CC	2006CC	8,754	0	0	NA	500,000
4,950,341	2006	BB+	2006BB+	9,569	5,157,037	206,697	9,200	10,000,000
142,887	2005	CC	2005CC	8,883	128,982	(13,905)	NA	5,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	CC	2006CC	9,654	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	4,500,000
-	2006	CC	2006CC	8,754	0	0	NA	500,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
1,987,668	2005	BB+	2005BB+	9,568	2,286,452	298,784	8,525	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	9,000,000
-	2007	CCC+	2007CCC+	9,080	0	0	9,733	10,000,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	5,000,000
-	2007	CC	2007CC	9,925	0	0	NA	10,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2007	CCC+	2007CCC+	9,080	0	0	9,733	1,500,000
-	2007	CCC+	2007CCC+	9,080	0	0	9,733	2,700,000
-	2007	CCC+	2007CCC+	9,080	0	0	9,733	5,800,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	750,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	1,350,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	2,900,000
-	2007	CC	2007CC	9,925	0	0	NA	1,500,000
-	2007	CC	2007CC	9,925	0	0	NA	2,700,000
-	2007	CC	2007CC	9,925	0	0	NA	5,800,000
-	2006	D	2006D	8,869	0	0	NA	1,500,000
-	2006	D	2006D	8,869	0	0	NA	2,700,000
-	2006	D	2006D	8,869	0	0	NA	5,800,000
(7,447,206)	2007	B+	2007B+	7,137	(6,947,222)	499,984	1,922	10,000,000
-	2006	CCC	2006CCC	8,725	0	0	NA	15,000,000
-	2006	B-	2006B-	9,597	0	0	NA	10,000,000

-	2005	CC	2005CC	7,346	0	0	17,200	4,000,000
-	2005	CC	2005CC	7,346	0	0	17,200	4,500,000
-	2005	CC	2005CC	7,346	0	0	17,200	3,150,000
-	2007	CC	2007CC	9,234	0	0	NA	10,000,000
(14,203,688)	2005	B-	2005B-	9,451	(13,583,363)	620,324	NA	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	1,500,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	2,700,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	5,800,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CCC-	2006CCC-	8,725	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	10,000,000
-	2006	CCC	2006CCC	9,026	0	0	16,562	10,000,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CCC-	2006CCC-	8,725	0	0	NA	10,000,000
-	2005	BB+	2005BB+	8,498	0	0	17,230	10,000,000
-	2006	B-	2006B-	9,151	0	0	NA	5,000,000
-	2006	B-	2006B-	9,151	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	1,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	1,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,369	0	0	NA	10,000,000
-	2006	CC	2006CC	8,279	0	0	9,658	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	A-	2006A-	9,910	0	0	NA	10,000,000
-	2005	CC	2005CC	7,472	0	0	8,200	5,000,000
-	2006	CCC+	2006CCC+	8,754	0	0	NA	15,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	8,000,000
-	2006	B+	2006B+	9,628	0	0	17,165	5,000,000
-	2006	CC	2006CC	9,654	0	0	NA	15,000,000
(2,116,378)	2005	BB+	2005BB+	9,568	(2,390,577)	(274,199)	8,525	5,000,000
(8,228,627)	2007	CC	2007CC	9,234	(7,788,236)	440,391	NA	9,000,000
(4,954,605)	2006	BB+	2006BB+	9,569	(5,176,261)	(221,656)	9,200	10,000,000
(142,976)	2005	CC	2005CC	8,883	(130,506)	12,470	NA	5,000,000
-	2006	B	2006B	9,055	0	0	9,600	5,000,000
(285,978)	2005	CC	2005CC	8,883	(261,468)	24,510	NA	10,000,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000

-	2006	BBB-	2006BBB-	9,777	0	0	13,629	8,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	5,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
(7,014,344)	2006	BBB	2006BBB	7,303	(7,149,082)	(134,737)	7,200	10,000,000
(9,391,017)	2005	B-	2005B-	9,451	(9,296,576)	94,441	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	10,000,000
-	2006	B-	2006B-	7,973	0	0	NA	4,000,000
(3,065,610)	2005	BBB	2005BBB	8,991	(2,808,217)	257,393	19,345	3,750,000
6,975,805	2007	CCC-	2007CCC-	8,704	6,062,067	(913,738)	10,000	15,000,000
-	2007	CCC-	2007CCC-	6,195	0	0	9,500	15,000,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
(9,375,269)	2005	B-	2005B-	9,451	(9,143,576)	231,694	NA	10,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	5,000,000
(1,046,023)	2007	CCC-	2007CCC-	8,704	(908,988)	137,035	10,000	2,250,000
-	2007	CCC-	2007CCC-	6,195	0	0	9,500	2,250,000
-	2007	CCC-	2007CCC-	6,195	0	0	9,500	4,050,000
-	2007	CCC-	2007CCC-	6,195	0	0	9,500	8,700,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
9,375,511	2005	B-	2005B-	9,451	9,146,576	(228,935)	NA	10,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	5,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	5,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	5,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	10,000,000
-	2006	BB	2006BB	9,086	0	0	7,836	5,800,000
-	2006	BB	2006BB	9,086	0	0	7,836	2,700,000
-	2006	BB	2006BB	9,086	0	0	7,836	1,500,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
12,390,674	2006	BBB-	2006BBB-	8,643	12,225,980	(164,695)	NA	15,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
(9,539,653)	2006	CCC-	2006CCC-	9,411	(9,136,062)	403,591	NA	10,000,000
(4,470,611)	2005	BBB	2005BBB	3,214	(1,376,804)	3,093,808	NA	5,000,000
-	2006	BB	2006BB	7,435	0	0	4,275	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,869	0	0	NA	10,000,000
6,427,839	2006	BB	2006BB	8,643	6,152,678	(275,161)	NA	7,500,000
-	2007	CCC-	2007CCC-	9,537	0	0	NA	12,500,000
-	2007	CCC-	2007CCC-	9,537	0	0	NA	1,875,000

-	2007	CCC-	2007CCC-	9,537	0	0	NA	3,375,000
-	2007	CCC-	2007CCC-	9,537	0	0	NA	7,250,000
-	2005	CCC-	2005CCC-	8,883	0	0	7,500	5,000,000
-	2005	CCC-	2005CCC-	8,883	0	0	7,500	5,000,000
(4,689,792)	2005	B-	2005B-	9,451	(4,550,288)	139,504	NA	5,000,000
4,688,479	2005	B-	2005B-	9,451	4,527,788	(160,691)	NA	5,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	5,000,000
-	2006	BBB-	2006BBB-	9,777	0	0	13,629	8,000,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	10,000,000
-	2006	B	2006B	9,055	0	0	9,600	5,000,000
-	2006	CCC	2006CCC	9,588	0	0	NA	2,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	5,000,000
-	2006	BBB-	2006BBB-	9,777	0	0	13,629	8,000,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	1,500,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	2,700,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	5,800,000
-	2006	B	2006B	9,055	0	0	9,600	5,000,000
-	2006	CCC	2006CCC	9,588	0	0	NA	2,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CC	2006CC	9,717	0	0	NA	10,000,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	10,000,000
-	2006	B-	2006B-	9,597	0	0	NA	10,000,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
4,997,621	2005	BB+	2005BB+	9,689	7,984,289	2,986,668	7,700	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
4,987,694	2005	BBB+	2005BBB+	3,015	2,825,294	(2,162,401)	1,522	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,725	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	CC	2006CC	7,236	0	0	9,200	10,000,000
(2,519,399)	2006	CCC	2006CCC	9,767	(3,033,806)	(514,408)	8,200	5,000,000
2,520,577	2006	CCC	2006CCC	9,767	3,034,759	514,183	8,200	5,000,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	5,000,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	5,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	4,999,910
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
2,356,120	2005	BB+	2005BB+	9,042	3,986,315	1,630,195	5,500	5,000,000
(2,282,118)	2005	BB+	2005BB+	9,042	(3,915,273)	(1,633,155)	5,500	5,000,000

(2,431,087)	2005	A-	2005A-	6,138	(2,336,208)	94,879	NA	5,000,000
14,474,053	2005	AA	2005AA	5,140	9,631,077	(4,842,976)	7,700	20,000,000
(8,708)	2006	A+	2006A+	7,973	7,918,437	7,927,146	NA	10,000,000
(7,163,840)	2005	AA	2005AA	5,140	(4,746,386)	2,417,454	7,700	10,000,000
-	2006	B	2006B	9,517	0	0	NA	5,000,000
7,595,378	2006	BBB	2006BBB	9,153	7,186,561	(408,817)	19,200	8,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	BBB-	2006BBB-	9,765	0	0	NA	10,000,000
(7,381,333)	2006	BBB	2006BBB	9,153	(6,842,561)	538,773	19,200	8,000,000
(7,760,938)	2006	BBB	2006BBB	7,303	(7,934,717)	(173,780)	7,200	11,250,000
6,809	2005	AA	2005AA	6,138	(5,633,321)	(5,640,130)	NA	10,000,000
36,417	2006	A+	2006A+	7,973	(7,743,437)	(7,779,854)	NA	10,000,000
(3,761)	2005	AA	2005AA	6,138	5,677,209	5,680,970	NA	10,000,000
2,552,788	2006	CCC	2006CCC	9,767	3,060,818	508,030	8,200	5,000,000
11,739,427	2005	B-	2005B-	9,451	11,631,970	(107,458)	NA	12,500,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	5,000,000
-	2006	B	2006B	9,517	0	0	NA	5,000,000
-	2006	BBB-	2006BBB-	9,765	0	0	NA	10,000,000
-	2006	CCC	2006CCC	9,588	0	0	NA	10,000,000
-	2005	CCC-	2005CCC-	8,883	0	0	7,500	10,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	10,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	5,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	3,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	5,400,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	11,600,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	4,500,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	8,100,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	17,400,000
1,896,097	2006	CC	2006CC	9,055	2,245,818	349,722	7,700	7,500,000
(285,765)	2005	CC	2005CC	8,883	(257,811)	27,954	NA	10,000,000
2,049,342	2005	BB+	2005BB+	9,042	3,515,915	1,466,573	5,500	4,490,000
(2,115,796)	2005	BB+	2005BB+	9,042	(3,579,711)	(1,463,915)	5,500	4,490,000
7,168,853	2005	AA	2005AA	5,140	4,751,122	(2,417,730)	7,700	10,000,000
-	2006	BBB-	2006BBB-	9,765	0	0	NA	10,000,000
7,383,822	2006	BBB	2006BBB	9,153	6,846,561	(537,261)	19,200	8,000,000
7,767,719	2006	BBB	2006BBB	7,303	7,940,342	172,623	7,200	11,250,000
(6,485)	2005	AA	2005AA	6,138	5,637,990	5,644,475	NA	10,000,000
(35,625)	2006	A+	2006A+	7,973	7,748,437	7,784,062	NA	10,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	3,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	5,400,000

-	2007	CCC-	2007CCC-	9,776	0	0	NA	11,600,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	4,500,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	8,100,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	17,400,000
(1,894,764)	2006	CC	2006CC	9,055	(2,244,539)	(349,775)	7,700	7,500,000
285,774	2005	CC	2005CC	8,883	257,963	(27,811)	NA	10,000,000
(2,356,120)	2005	BB+	2005BB+	9,042	(3,986,315)	(1,630,195)	5,500	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	12,500,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	1,875,000
-	2007	CC	2007CC	9,234	0	0	NA	3,375,000
-	2007	CC	2007CC	9,234	0	0	NA	7,250,000
-	2006	CC	2006CC	8,447	0	0	NA	1,500,000
-	2006	CC	2006CC	8,447	0	0	NA	2,700,000
-	2006	CC	2006CC	8,447	0	0	NA	5,800,000
(1,882,842)	2007	CCC-	2007CCC-	8,704	(1,636,179)	246,663	10,000	4,050,000
(4,044,623)	2007	CCC-	2007CCC-	8,704	(3,514,755)	529,868	10,000	8,700,000
-	2006	BB	2006BB	9,086	0	0	7,836	1,500,000
-	2006	BB	2006BB	9,086	0	0	7,836	2,700,000
-	2006	BB	2006BB	9,086	0	0	7,836	5,800,000
(1,485,851)	2006	BB	2006BB	9,175	(1,364,637)	121,214	10,000	1,500,000
(2,674,532)	2006	BB	2006BB	9,175	(2,456,347)	218,185	10,000	2,700,000
(5,745,292)	2006	BB	2006BB	9,175	(5,276,598)	468,693	10,000	5,800,000
0	2006	B-	2006B-	8,725	0	(0)	NA	5,000,000
(0)	2006	B-	2006B-	8,725	(0)	0	NA	5,000,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	5,000,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	5,000,000
4,349,840	2006	AA	2006AA	9,078	4,211,729	(138,111)	9,359	5,000,000
(4,339,201)	2006	AA	2006AA	9,078	(4,210,777)	128,424	9,359	5,000,000
-	2006	CC	2006CC	9,769	0	0	NA	1,250,000
-	2004	CC	2004CC	9,150	0	0	NA	4,940,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	7,500,000
-	2006	CCC+	2006CCC+	9,576	0	0	9,600	7,500,000
6,451,702	2006	BB	2006BB	8,643	6,271,596	(180,106)	NA	7,500,000
(6,442,848)	2006	BB	2006BB	8,643	(6,270,137)	172,711	NA	7,500,000
-	2006	BB+	2006BB+	7,973	0	0	13,629	7,500,000
-	2006	BB+	2006BB+	7,973	0	0	13,629	7,500,000
-	2006	B-	2006B-	9,055	0	0	NA	5,000,000
-	2006	B-	2006B-	9,055	0	0	NA	4,490,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	10,000,000

-	2006	CCC+	2006CCC+	8,472	0	0	NA	4,490,000
11,168,917	2006	AA	2006AA	9,078	10,563,028	(605,889)	9,600	12,000,000
(1,674,763)	2006	AA	2006AA	9,078	(1,583,914)	90,849	9,600	1,800,000
(3,014,573)	2006	AA	2006AA	9,078	(2,851,045)	163,528	9,600	3,240,000
(6,475,750)	2006	AA	2006AA	9,078	(6,124,468)	351,282	9,600	6,960,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
(4,792,978)	2006	CCC+	2006CCC+	9,052	(4,494,012)	298,966	NA	5,000,000
-	2006	CCC-	2006CCC-	8,472	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	8,472	0	0	NA	3,000,000
-	2006	CCC-	2006CCC-	8,472	0	0	NA	2,223,529
-	2006	CCC-	2006CCC-	8,472	0	0	NA	4,776,471
-	2007	CC	2007CC	8,704	0	0	NA	3,000,000
-	2007	CC	2007CC	8,704	0	0	NA	2,223,529
-	2007	CC	2007CC	8,704	0	0	NA	4,776,471
-	2007	CC	2007CC	9,925	0	0	NA	1,600,000
-	2007	CC	2007CC	9,925	0	0	NA	1,500,000
-	2007	CC	2007CC	9,925	0	0	NA	2,700,000
-	2007	CC	2007CC	9,925	0	0	NA	5,800,000
-	2007	CCC-	2007CCC-	9,537	0	0	NA	1,875,000
-	2007	CCC-	2007CCC-	9,537	0	0	NA	2,580,882
-	2007	CCC-	2007CCC-	9,537	0	0	NA	5,544,118
-	2006	CC	2006CC	8,447	0	0	NA	3,000,000
-	2006	CC	2006CC	8,447	0	0	NA	2,223,529
-	2006	CC	2006CC	8,447	0	0	NA	4,776,471
141,953	2005	CC	2005CC	8,883	130,429	(11,524)	NA	5,000,000
-	2006	CCC-	2006CCC-	8,472	0	0	NA	3,176,471
-	2006	CCC-	2006CCC-	8,472	0	0	NA	6,823,529
-	2006	CCC-	2006CCC-	8,472	0	0	NA	10,000,000
-	2005	BBB-	2005BBB-	9,096	0	0	9,843	5,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	5,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	5,000,000
2,094,656	2007	CC	2007CC	9,234	1,919,870	(174,787)	NA	2,250,000
(1,485,851)	2006	BB	2006BB	9,175	(1,364,637)	121,214	10,000	1,500,000
(2,533,274)	2006	CCC-	2006CCC-	9,055	(2,407,792)	125,482	NA	2,700,000
(5,441,847)	2006	CCC-	2006CCC-	9,055	(5,172,294)	269,553	NA	5,800,000
(1,194,837)	2007	B+	2007B+	7,137	(1,059,033)	135,803	1,922	1,500,000
(2,150,706)	2007	B+	2007B+	7,137	(1,906,260)	244,446	1,922	2,700,000
(4,620,035)	2007	B+	2007B+	7,137	(4,094,928)	525,107	1,922	5,800,000
(1,407,374)	2006	CCC-	2006CCC-	9,055	(1,337,662)	69,712	NA	1,500,000
(2,674,532)	2006	BB	2006BB	9,175	(2,456,347)	218,185	10,000	2,700,000
(5,745,292)	2006	BB	2006BB	9,175	(5,276,598)	468,693	10,000	5,800,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	5,000,000

-	2006	CCC-	2006CCC-	9,055	0	0	NA	5,000,000
-	2006	CCC	2006CCC	9,055	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	5,000,000
-	2006	BB-	2006BB-	9,673	0	0	9,700	5,000,000
-	2007	CC	2007CC	9,537	0	0	9,900	5,000,000
-	2006	CCC	2006CCC	9,055	0	0	NA	3,750,000
-	2006	CCC	2006CCC	9,055	0	0	NA	850,000
-	2006	CCC	2006CCC	9,055	0	0	NA	400,000
-	2006	CC	2006CC	8,447	0	0	NA	3,750,000
-	2006	CC	2006CC	8,447	0	0	NA	850,000
-	2006	CC	2006CC	8,447	0	0	NA	400,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	3,750,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	850,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	400,000
-	2006	BB-	2006BB-	9,673	0	0	9,700	5,000,000
-	2007	CC	2007CC	9,537	0	0	9,900	5,000,000
-	2006	B-	2006B-	7,973	0	0	NA	5,000,000
-	2007	CC	2007CC	8,704	0	0	NA	5,000,000
-	2007	CC	2007CC	8,704	0	0	NA	1,588,236
-	2007	CC	2007CC	8,704	0	0	NA	3,411,765
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
(6,315,365)	2005	A	2005A	9,009	(6,400,146)	(84,781)	5,376	7,500,000
6,319,333	2005	A	2005A	9,009	6,402,396	83,063	5,376	7,500,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CCC	2006CCC	9,026	0	0	16,562	2,700,000
-	2006	CCC	2006CCC	9,026	0	0	16,562	1,500,000
-	2006	CCC	2006CCC	9,026	0	0	16,562	5,800,000
-	2007	CC	2007CC	9,234	0	0	NA	3,300,000
-	2007	CC	2007CC	9,234	0	0	NA	3,300,000
-	2007	CC	2007CC	9,234	0	0	NA	3,400,000
4,085	2005	AA	2005AA	6,138	(5,672,540)	(5,676,625)	NA	10,000,000
(8,307,526)	2005	A	2005A	8,500	(8,335,518)	(27,992)	8,500	10,000,000
-	2006	BB+	2006BB+	8,643	0	0	9,600	4,776,000
-	2006	BB+	2006BB+	8,643	0	0	9,600	2,224,000
-	2007	B-	2007B-	8,787	0	0	8,700	4,776,000
-	2007	B-	2007B-	8,787	0	0	8,700	2,224,000
-	2006	B+	2006B+	8,725	0	0	9,600	2,224,000
-	2006	B+	2006B+	8,725	0	0	9,600	4,776,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	2,500,000

-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	CCC-	2006CCC-	8,754	0	0	9,900	9,000,000
(14,464,027)	2005	AA	2005AA	5,140	(9,621,604)	4,842,423	7,700	20,000,000
(2,550,824)	2006	CCC	2006CCC	9,767	(3,059,229)	(508,405)	8,200	5,000,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
-	2007	B-	2007B-	8,787	0	0	8,700	3,000,000
(1,735,441)	2006	BB	2006BB	8,643	(1,660,632)	74,809	NA	2,025,000
-	2006	CC	2006CC	8,725	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	7,500,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	2,000,000
-	2006	B+	2006B+	8,725	0	0	9,600	3,000,000
-	2006	CC	2006CC	8,990	0	0	7,700	8,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CC	2006CC	8,754	0	0	NA	3,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	5,000,000
-	2005	CCC-	2005CCC-	8,883	0	0	7,500	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,990	0	0	7,700	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	BB+	2006BB+	8,725	0	0	19,700	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	9,700	9,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	2,500,000
-	2006	BBB-	2006BBB-	9,765	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	5,000,000
(7,592,889)	2006	BBB	2006BBB	9,153	(7,182,561)	410,328	19,200	8,000,000
(6,718,854)	2005	A	2005A	9,009	(6,628,896)	89,958	5,376	7,500,000
-	2006	CC	2006CC	8,754	0	0	NA	8,000,000
-	2006	B	2006B	9,517	0	0	NA	5,000,000
-	2006	BB-	2006BB-	9,020	0	0	11,629	9,000,000
(12)	2006	CCC+	2006CCC+	9,026	(13)	(1)	NA	15,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	D	2006D	8,869	0	0	NA	7,500,000
(2,351,346)	2005	BB+	2005BB+	9,042	(3,981,732)	(1,630,386)	5,500	5,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	8,000,000
-	2006	CCC	2006CCC	9,588	0	0	NA	10,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000

-	2006	BB+	2006BB+	8,643	0	0	9,600	3,000,000
(13,526,650)	2005	BBB-	2005BBB-	7,202	(10,571,695)	2,954,955	9,200	15,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	10,000,000
-	2006	B	2006B	9,517	0	0	NA	5,000,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	7,500,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	6,250,000
(964,134)	2006	BB	2006BB	8,643	(922,573)	41,560	NA	1,125,000
(3,727,984)	2006	BB	2006BB	8,643	(3,567,284)	160,701	NA	4,350,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	9,217	0	0	9,200	10,000,000
-	2006	BBB-	2006BBB-	6,763	0	0	3,129	5,000,000
(4,679,681)	2005	B-	2005B-	9,451	(4,648,288)	31,393	NA	5,000,000
(9,391,250)	2005	B-	2005B-	9,451	(9,300,576)	90,674	NA	10,000,000
-	2006	CC	2006CC	9,707	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	10,000,000
-	2006	BB-	2006BB-	9,020	0	0	11,629	9,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
9,500	2006	A+	2006A+	7,973	(7,913,437)	(7,922,937)	NA	10,000,000
(7,880,344)	2006	BBB	2006BBB	7,303	(8,030,342)	(149,998)	7,200	11,250,000
(3,508,883)	2006	BBB	2006BBB	7,303	(3,574,541)	(65,658)	7,200	5,000,000
-	2006	CCC	2006CCC	9,055	0	0	NA	10,000,000
9,446,172	2007	CC	2007CC	9,925	9,561,268	115,096	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CC	2006CC	9,020	0	0	NA	10,000,000
-	2006	B	2006B	9,517	0	0	NA	3,300,000
-	2006	B	2006B	9,517	0	0	NA	6,700,000
(7,119,406)	2006	CCC-	2006CCC-	8,754	(6,276,524)	842,883	9,900	7,500,000
1,061,106	2006	CCC-	2006CCC-	8,754	941,816	(119,290)	9,900	1,125,000
1,909,990	2006	CCC-	2006CCC-	8,754	1,695,269	(214,721)	9,900	2,025,000
4,102,942	2006	CCC-	2006CCC-	8,754	3,641,689	(461,253)	9,900	4,350,000
-	2006	CC	2006CC	8,447	0	0	NA	15,000,000
-	2007	CC	2007CC	9,234	0	0	NA	10,000,000
-	2006	CCC	2006CCC	9,055	0	0	NA	15,000,000
-	2007	CC	2007CC	9,234	0	0	NA	8,000,000
-	2007	CC	2007CC	9,234	0	0	NA	2,000,000
-	2006	CCC	2006CCC	9,055	0	0	NA	12,000,000
-	2006	CCC	2006CCC	9,055	0	0	NA	3,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2007	CCC-	2007CCC-	8,704	0	0	NA	10,000,000

-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2007	CCC-	2007CCC-	8,704	0	0	NA	1,500,000
-	2007	CCC-	2007CCC-	8,704	0	0	NA	2,700,000
-	2007	CCC-	2007CCC-	8,704	0	0	NA	5,800,000
-	2007	CC	2007CC	9,234	0	0	NA	10,000,000
-	2006	CC	2006CC	9,660	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	1,500,000
-	2007	CC	2007CC	9,234	0	0	NA	2,700,000
-	2007	CC	2007CC	9,234	0	0	NA	5,800,000
-	2006	CC	2006CC	9,660	0	0	NA	10,000,000
-	2007	CC	2007CC	9,234	0	0	NA	1,500,000
-	2007	CC	2007CC	9,234	0	0	NA	2,700,000
-	2007	CC	2007CC	9,234	0	0	NA	5,800,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
1,066,894	2006	CCC-	2006CCC-	8,754	946,541	(120,353)	9,900	1,125,000
1,920,409	2006	CCC-	2006CCC-	8,754	1,703,774	(216,635)	9,900	2,025,000
4,125,323	2006	CCC-	2006CCC-	8,754	3,659,959	(465,364)	9,900	4,350,000
(1,066,205)	2006	CCC-	2006CCC-	8,754	(945,979)	120,226	9,900	1,125,000
(1,919,168)	2006	CCC-	2006CCC-	8,754	(1,702,761)	216,407	9,900	2,025,000
(4,122,658)	2006	CCC-	2006CCC-	8,754	(3,657,784)	464,874	9,900	4,350,000
-	2006	CC	2006CC	8,447	0	0	NA	4,000,000
-	2006	CC	2006CC	8,447	0	0	NA	1,000,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	750,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	1,350,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	2,900,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	5,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,067,655
-	2006	CC	2006CC	8,447	0	0	NA	10,027,569
-	2006	CCC+	2006CCC+	9,737	0	0	10,500	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
8,155,975	2006	CC	2006CC	9,279	8,156,015	40	2,160	9,000,000
-	2006	AA-	2006AA-	9,600	0	0	9,600	20,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	10,000,000
-	2006	CC	2006CC	8,279	0	0	9,658	3,500,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
7,926,819	2006	CCC	2006CCC	9,767	9,545,796	1,618,977	8,200	10,000,000
7,494,250	2007	B	2007B	9,711	9,546,157	2,051,907	5,167	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000

-	2006	CC	2006CC	9,660	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2007	CC	2007CC	9,537	0	0	8,500	1,500,000
-	2007	CC	2007CC	9,537	0	0	8,500	2,700,000
-	2007	CC	2007CC	9,537	0	0	8,500	5,800,000
-	2007	CC	2007CC	9,537	0	0	8,500	10,000,000
-	2006	B-	2006B-	9,055	0	0	NA	4,000,000
-	2006	B-	2006B-	9,055	0	0	NA	1,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	12,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	3,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
(8,147,325)	2006	CC	2006CC	9,279	(8,154,215)	(6,890)	2,160	9,000,000
-	2006	AA-	2006AA-	9,600	0	0	9,600	20,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	10,000,000
-	2006	CC	2006CC	8,279	0	0	9,658	3,500,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
7,526,512	2006	B+	2006B+	9,628	8,409,945	883,433	17,165	9,000,000
5,017,675	2006	B+	2006B+	9,628	5,606,630	588,955	17,165	6,000,000
2,648,061	2006	CCC-	2006CCC-	9,411	2,453,097	(194,964)	NA	2,800,000
3,972,092	2006	CCC-	2006CCC-	9,411	3,679,646	(292,446)	NA	4,200,000
(5,636,521)	2006	B+	2006B+	9,628	(6,298,114)	(661,593)	17,165	6,740,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	4,000,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	1,000,000
-	2006	B	2006B	9,517	0	0	NA	8,000,000
-	2006	B	2006B	9,517	0	0	NA	2,000,000
-	2006	B	2006B	9,517	0	0	NA	10,000,000
-	2007	CC	2007CC	9,925	0	0	NA	5,000,000
-	2007	CC	2007CC	9,925	0	0	NA	2,000,000
-	2007	CC	2007CC	9,925	0	0	NA	500,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	4,000,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	1,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	1,500,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	2,700,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	5,800,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	1,500,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	2,700,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	5,800,000

-	2006	BB+	2006BB+	5,613	0	0	9,200	1,500,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	2,700,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	5,800,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	1,500,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	2,700,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	5,800,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	1,500,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	2,700,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	5,800,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	1,500,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	2,700,000
-	2006	BB+	2006BB+	5,613	0	0	9,200	5,800,000
9,582,569	2006	BB	2006BB	5,756	5,660,724	(3,921,846)	9,700	10,000,000
9,603,583	2006	BB	2006BB	5,756	5,677,724	(3,925,859)	9,700	10,000,000
7,089,967	2006	BBB+	2006BBB+	6,840	6,761,755	(328,212)	14,264	10,000,000
-	2006	B+	2006B+	8,725	0	0	NA	8,000,000
-	2006	B+	2006B+	8,725	0	0	NA	2,000,000
-	2006	CC	2006CC	8,754	0	0	NA	4,490,000
-	2007	CC	2007CC	9,925	0	0	NA	2,500,000
-	2006	BB+	2006BB+	9,903	0	0	NA	2,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	8,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	2,000,000
(5,615,342)	2007	B+	2007B+	7,137	(5,481,777)	133,565	1,922	8,000,000
(1,403,836)	2007	B+	2007B+	7,137	(1,370,444)	33,391	1,922	2,000,000
-	2006	BB	2006BB	9,086	0	0	7,836	2,000,000
-	2007	CC	2007CC	8,704	0	0	NA	4,000,000
-	2007	CC	2007CC	8,704	0	0	NA	1,000,000
-	2006	BB+	2006BB+	9,903	0	0	NA	8,000,000
-	2006	BB	2006BB	9,086	0	0	7,836	8,000,000
4,691,256	2007	CC	2007CC	9,234	4,440,023	(251,233)	NA	5,000,000
699,557	2006	CCC-	2006CCC-	9,055	636,506	(63,051)	NA	750,000
1,259,202	2006	CCC-	2006CCC-	9,055	1,145,711	(113,491)	NA	1,350,000
2,704,952	2006	CCC-	2006CCC-	9,055	2,461,157	(243,796)	NA	2,900,000
(4,663,583)	2006	CCC-	2006CCC-	9,055	(4,242,374)	421,209	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
7,037,694	2006	BBB+	2006BBB+	6,840	6,664,755	(372,940)	14,264	10,000,000
3,988,125	2006	BB	2006BB	8,516	4,183,067	194,942	16,170	5,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	8,700	5,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	8,700	750,000

-	2006	CCC-	2006CCC-	9,055	0	0	8,700	1,350,000
-	2006	CCC-	2006CCC-	9,055	0	0	8,700	2,900,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	750,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	1,350,000
-	2007	CCC-	2007CCC-	9,776	0	0	NA	2,900,000
-	2006	BB	2006BB	9,583	0	0	9,450	4,600,000
-	2006	BB	2006BB	9,583	0	0	9,450	400,000
-	2007	CC	2007CC	8,704	0	0	NA	1,588,236
-	2007	CC	2007CC	8,704	0	0	NA	3,411,765
-	2005	BBB-	2005BBB-	9,096	0	0	9,843	10,000,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	4,000,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	1,000,000
-	2006	CC	2006CC	8,990	0	0	7,700	4,000,000
-	2006	CC	2006CC	8,990	0	0	7,700	1,000,000
(1,764,505)	2006	BBB	2006BBB	8,926	(1,578,889)	185,615	NA	4,000,000
(441,126)	2006	BBB	2006BBB	8,926	(394,722)	46,404	NA	1,000,000
-	2007	CCC+	2007CCC+	8,704	0	0	9,600	5,000,000
(4,600,521)	2006	AA	2006AA	9,078	(4,351,261)	249,259	9,600	5,000,000
690,238	2006	AA	2006AA	9,078	652,839	(37,398)	9,600	750,000
1,242,428	2006	AA	2006AA	9,078	1,175,111	(67,317)	9,600	1,350,000
2,668,919	2006	AA	2006AA	9,078	2,524,312	(144,607)	9,600	2,900,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	5,000,000
-	2006	CC	2006CC	8,990	0	0	7,700	5,000,000
9,411,289	2006	BBB+	2006BBB+	8,999	8,751,429	(659,859)	13,771	10,000,000
(9,404,833)	2006	BBB+	2006BBB+	8,999	(8,744,429)	660,404	13,771	10,000,000
(2,720,848)	2007	CC	2007CC	9,234	(2,574,634)	146,215	NA	2,900,000
(703,668)	2007	CC	2007CC	9,234	(665,854)	37,814	NA	750,000
(1,266,602)	2007	CC	2007CC	9,234	(1,198,536)	68,065	NA	1,350,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
(3,475,650)	2007	CCC-	2007CCC-	9,776	(3,742,755)	(267,104)	9,200	5,400,000
(386,183)	2007	CCC-	2007CCC-	9,776	(415,862)	(29,678)	9,200	600,000
(2,610,964)	2007	B+	2007B+	7,137	(3,228,611)	(617,647)	1,922	5,000,000
(4,663,125)	2006	BB	2006BB	9,175	(4,312,292)	350,833	10,000	5,000,000
-	2007	CCC+	2007CCC+	8,704	0	0	9,600	5,000,000
(4,438,063)	2005	BBB-	2005BBB-	9,548	(4,526,601)	(88,538)	9,400	5,000,000
-	2007	CCC-	2007CCC-	9,537	0	0	NA	1,600,000
-	2006	CC	2006CC	8,447	0	0	NA	1,600,000
-	2007	CC	2007CC	8,704	0	0	NA	1,600,000
(1,267,500)	2006	CCC	2006CCC	9,767	(1,526,687)	(259,187)	8,200	1,600,000
-	2007	B-	2007B-	8,787	0	0	8,700	3,412,000
-	2007	B-	2007B-	8,787	0	0	8,700	1,588,000
-	2005	BBB-	2005BBB-	9,096	0	0	9,843	5,000,000

4,110,450	2006	BBB-	2006BBB-	8,643	3,941,004	(169,446)	NA	5,000,000
2,205,689	2006	BBB	2006BBB	8,926	1,974,775	(230,914)	NA	5,000,000
3,495,139	2006	BB+	2006BB+	9,329	4,414,517	919,378	14,700	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	510,000
(706,620)	2003	AA	2003AA	4,713	(469,145)	237,474	78,850	1,010,000
(530,239)	2006	CC	2006CC	8,447	(463,403)	66,836	NA	568,000
-	2006	CC	2006CC	8,279	0	0	9,658	1,010,000
-	2006	D	2006D	8,869	0	0	NA	1,010,000
-	2005	BBB-	2005BBB-	9,096	0	0	9,843	1,010,000
-	2004	CC	2004CC	9,150	0	0	NA	560,000
(857,891)	2004	AA	2004AA	2,726	(269,044)	588,847	NA	1,010,000
614,287	2005	BBB	2005BBB	8,991	558,301	(55,986)	19,345	760,000
(621,297)	2005	BBB	2005BBB	8,991	(569,132)	52,165	19,345	760,000
(635,572)	2006	B+	2006B+	9,628	(710,173)	(74,601)	17,165	760,000
-	2006	CC	2006CC	7,618	0	0	9,600	770,000
-	2006	CC	2006CC	8,447	0	0	NA	510,000
-	2006	BB+	2006BB+	9,086	0	0	13,057	300,000
232,776	2005	BB+	2005BB+	9,042	399,358	166,582	5,500	510,000
-	2005	CC	2005CC	7,346	0	0	17,200	350,000
(240,324)	2005	BB+	2005BB+	9,042	(406,604)	(166,280)	5,500	510,000
478,040	2006	CC	2006CC	8,447	398,132	(79,908)	NA	510,000
-	2006	CC	2006CC	8,754	0	0	NA	510,000
-	2006	CCC	2006CCC	9,348	0	0	9,600	510,000
-	2006	B-	2006B-	9,151	0	0	NA	1,010,000
(265,280)	2004	BB+	2004BB+	7,448	(365,693)	(100,412)	5,045	610,000
-	2006	CC	2006CC	8,447	0	0	NA	410,000
-	2006	D	2006D	8,869	0	0	NA	510,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	510,000
-	2006	B-	2006B-	9,055	0	0	NA	510,000
6,869,909	2006	A-	2006A-	8,516	7,913,946	1,044,037	6,864	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,869	0	0	NA	10,000,000
-	2007	CCC+	2007CCC+	9,711	0	0	8,625	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	4,500,000
-	2006	CC	2006CC	8,447	0	0	NA	500,000
-	2007	CCC+	2007CCC+	8,704	0	0	9,600	1,350,000
-	2007	CCC+	2007CCC+	8,704	0	0	9,600	2,900,000
-	2007	CCC+	2007CCC+	8,704	0	0	9,600	750,000
-	2006	BB	2006BB	9,423	0	0	19,064	7,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	750,000
-	2006	BB-	2006BB-	8,643	0	0	NA	1,350,000
-	2006	BB-	2006BB-	8,643	0	0	NA	2,900,000

(2,347,813)	2005	B-	2005B-	9,451	(2,325,144)	22,669	NA	2,500,000
(4,695,042)	2005	B-	2005B-	9,451	(4,640,288)	54,754	NA	5,000,000
-	2006	BB	2006BB	9,423	0	0	19,064	5,000,000
-	2006	BB	2006BB	9,423	0	0	19,064	8,000,000
-	2006	CCC+	2006CCC+	9,274	0	0	NA	10,000,000
-	2004	CC	2004CC	6,742	0	0	NA	5,000,000
3,329,781	2004	BBB-	2004BBB-	9,296	3,538,878	209,097	NA	5,000,000
959,518	2004	BB+	2004BB+	9,610	1,052,286	92,768	NA	5,000,000
-	2004	CC	2004CC	6,742	0	0	NA	13,500,000
-	2004	CC	2004CC	6,742	0	0	NA	1,500,000
(8,987,120)	2004	BBB-	2004BBB-	9,296	(9,538,974)	(551,854)	NA	13,500,000
(998,569)	2004	BBB-	2004BBB-	9,296	(1,059,886)	(61,317)	NA	1,500,000
(1,329,691)	2005	BB+	2005BB+	9,305	(1,303,658)	26,033	18,667	4,500,000
(147,743)	2005	BB+	2005BB+	9,305	(144,851)	2,893	18,667	500,000
5,583,693	2007	CC	2007CC	9,234	4,998,162	(585,531)	NA	6,000,000
4,966,734	2007	CC	2007CC	8,704	4,462,655	(504,080)	9,700	6,000,000
5,397,070	2007	CCC-	2007CCC-	9,776	5,290,504	(106,565)	10,000	6,000,000
(837,516)	2007	CC	2007CC	9,234	(749,454)	88,062	NA	900,000
(1,507,529)	2007	CC	2007CC	9,234	(1,349,018)	158,512	NA	1,620,000
(3,238,397)	2007	CC	2007CC	9,234	(2,897,890)	340,507	NA	3,480,000
(744,720)	2007	CC	2007CC	8,704	(669,141)	75,579	9,700	900,000
(1,340,496)	2007	CC	2007CC	8,704	(1,204,454)	136,042	9,700	1,620,000
(2,879,584)	2007	CC	2007CC	8,704	(2,587,345)	292,239	9,700	3,480,000
(809,279)	2007	CCC-	2007CCC-	9,776	(793,307)	15,971	10,000	900,000
(1,456,702)	2007	CCC-	2007CCC-	9,776	(1,427,953)	28,748	10,000	1,620,000
(3,129,211)	2007	CCC-	2007CCC-	9,776	(3,067,455)	61,756	10,000	3,480,000
-	2006	CC	2006CC	7,618	0	0	9,600	5,000,000
1,798,052	2007	B+	2007B+	7,137	1,934,944	136,893	1,922	2,900,000
837,024	2007	B+	2007B+	7,137	900,750	63,726	1,922	1,350,000
465,013	2007	B+	2007B+	7,137	500,417	35,403	1,922	750,000
-	2006	B+	2006B+	8,725	0	0	9,600	3,412,000
-	2006	B+	2006B+	8,725	0	0	9,600	1,588,000
(5,097,719)	2006	CCC	2006CCC	9,767	(6,115,280)	(1,017,560)	8,200	10,000,000
4,689,192	2006	CCC	2006CCC	9,767	5,784,786	1,095,594	8,200	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
(4,695,188)	2005	B-	2005B-	9,451	(4,642,788)	52,400	NA	5,000,000
4,685,708	2005	B-	2005B-	9,451	4,480,288	(205,421)	NA	5,000,000
-	2006	CCC	2006CCC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	BB	2006BB	9,583	0	0	9,450	9,600,000
-	2006	BB	2006BB	9,583	0	0	9,450	5,000,000

-	2006	BBB+	2006BBB+	9,045	0	0	9,600	13,000,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	2,900,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	1,350,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	750,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	2,900,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	1,350,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	750,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	2,900,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	1,350,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	750,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	2,900,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	1,350,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	750,000
3,250,389	2006	BBB	2006BBB	7,303	3,361,541	111,152	7,200	5,000,000
-	2006	CC	2006CC	8,990	0	0	7,700	10,000,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	5,000,000
-	2006	A-	2006A-	9,910	0	0	NA	2,500,000
-	2006	A-	2006A-	9,910	0	0	NA	8,000,000
-	2006	A-	2006A-	9,910	0	0	NA	10,500,000
-	2006	BB-	2006BB-	8,643	0	0	NA	5,800,000
-	2006	BB-	2006BB-	8,643	0	0	NA	2,700,000
-	2006	BB-	2006BB-	8,643	0	0	NA	1,500,000
-	2006	BB-	2006BB-	8,643	0	0	NA	2,900,000
-	2006	BB-	2006BB-	8,643	0	0	NA	1,350,000
-	2006	BB-	2006BB-	8,643	0	0	NA	750,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	8,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	15,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	BB	2006BB	9,583	0	0	9,450	5,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	5,800,000
-	2006	BB-	2006BB-	8,643	0	0	NA	2,700,000
-	2006	BB-	2006BB-	8,643	0	0	NA	1,500,000
-	2006	BB-	2006BB-	8,643	0	0	NA	2,900,000
-	2006	BB-	2006BB-	8,643	0	0	NA	1,350,000
-	2006	BB-	2006BB-	8,643	0	0	NA	750,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	2,900,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	1,350,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	750,000
-	2006	B+	2006B+	8,725	0	0	9,600	3,412,000
-	2006	B+	2006B+	8,725	0	0	9,600	1,588,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	2,900,000

-	2007	CCC-	2007CCC-	9,080	0	0	9,600	1,350,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	750,000
(1,791,454)	2007	B+	2007B+	7,137	(1,933,494)	(142,040)	1,922	2,900,000
(833,953)	2007	B+	2007B+	7,137	(900,075)	(66,122)	1,922	1,350,000
(463,307)	2007	B+	2007B+	7,137	(500,042)	(36,735)	1,922	750,000
(4,685,563)	2005	B-	2005B-	9,451	(4,477,788)	207,775	NA	5,000,000
-	2006	BBB+	2006BBB+	9,045	0	0	9,600	13,000,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	2,900,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	1,350,000
-	2007	CCC-	2007CCC-	9,080	0	0	9,600	750,000
(3,247,375)	2006	BBB	2006BBB	7,303	(3,359,041)	(111,666)	7,200	5,000,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	2,900,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	1,350,000
-	2007	CCC-	2007CCC-	8,704	0	0	2,006	750,000
(4,685,264)	2006	CCC	2006CCC	9,767	(5,781,608)	(1,096,344)	8,200	10,000,000
-	2006	A-	2006A-	9,910	0	0	NA	10,500,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,990	0	0	7,700	10,000,000
-	2006	BB	2006BB	9,583	0	0	9,450	9,600,000
-	2006	CCC+	2006CCC+	9,653	0	0	9,200	5,000,000
5,101,647	2006	CCC	2006CCC	9,767	6,118,458	1,016,810	8,200	10,000,000
-	2006	A-	2006A-	9,910	0	0	NA	2,500,000
4,695,333	2005	B-	2005B-	9,451	4,645,288	(50,046)	NA	5,000,000
-	2006	A-	2006A-	9,910	0	0	NA	8,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	8,000,000
-	2006	CC	2006CC	8,754	0	0	NA	15,000,000
-	2006	CCC	2006CCC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
3,329,781	2004	BBB-	2004BBB-	9,296	3,538,878	209,097	NA	5,000,000
-	2004	CC	2004CC	6,742	0	0	NA	5,000,000
959,518	2004	BB+	2004BB+	9,610	1,052,286	92,768	NA	5,000,000
(1,720,870)	2004	BB+	2004BB+	9,610	(1,845,102)	(124,232)	NA	9,000,000
(191,208)	2004	BB+	2004BB+	9,610	(205,011)	(13,804)	NA	1,000,000
(2,196,875)	2005	BBB+	2005BBB+	7,202	(3,015,809)	(818,934)	3,833	4,500,000
(244,097)	2005	BBB+	2005BBB+	7,202	(335,090)	(90,993)	3,833	500,000
(1,446,094)	2004	AA-	2004AA-	6,676	(1,383,996)	62,098	6,434	2,250,000
(160,677)	2004	AA-	2004AA-	6,676	(153,777)	6,900	6,434	250,000
3,792,656	2004	A-	2004A-	5,570	4,121,318	328,662	3,458	7,500,000
3,792,656	2004	A-	2004A-	5,570	4,121,318	328,662	3,458	7,500,000

-	2006	BB-	2006BB-	8,643	0	0	NA	5,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	10,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	10,000,000
-	2006	BB-	2006BB-	8,643	0	0	NA	5,000,000
(1,537,067)	2006	A+	2006A+	9,314	(1,846,850)	(309,783)	NA	2,000,000
2,387,835	2004	BB	2004BB	6,486	3,072,285	684,450	6,504	5,000,000
-	2006	CCC+	2006CCC+	9,274	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,274	0	0	NA	10,000,000
3,991,889	2007	B+	2007B+	7,137	3,532,111	(459,778)	1,922	5,000,000
4,561,825	2006	CCC+	2006CCC+	8,472	4,041,691	(520,134)	NA	5,000,000
4,561,700	2006	CCC+	2006CCC+	8,472	4,040,718	(520,982)	NA	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
4,488,542	2005	BBB	2005BBB	8,991	4,106,842	(381,700)	19,345	5,500,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
6,483,417	2004	BB+	2004BB+	6,948	6,873,006	389,589	9,363	10,000,000
3,240,528	2004	BB+	2004BB+	6,948	3,435,253	194,725	9,363	5,000,000
4,980,313	2004	A-	2004A-	6,751	6,663,337	1,683,024	2,523	10,000,000
5,195,368	2005	A	2005A	7,999	7,921,814	2,726,445	4,805	10,000,000
-	2007	CC	2007CC	8,704	0	0	NA	10,000,000
(3,519,867)	2006	A-	2006A-	9,339	(4,637,263)	(1,117,397)	8,875	5,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
815,374	2005	BB-	2005BB-	5,440	580,233	(235,141)	14,687	1,196,300
1,107,363	2005	BB-	2005BB-	5,440	788,017	(319,346)	14,687	1,624,700
1,485,163	2005	BB-	2005BB-	5,440	1,056,866	(428,297)	14,687	2,179,000
8,425,559	2006	AA	2006AA	5,391	5,269,766	(3,155,793)	17,086	10,000,000
7,039,733	2006	A-	2006A-	9,339	9,274,527	2,234,794	8,875	10,000,000
7,028,839	2006	A	2006A	7,264	7,192,990	164,151	14,148	10,000,000
7,030,756	2006	A	2006A	7,264	7,195,990	165,235	14,148	10,000,000
4,681,597	2005	A+	2005A+	9,309	4,389,420	(292,178)	NA	5,000,000
8,469,333	2005	A+	2005A+	9,309	9,068,839	599,506	NA	10,000,000
(2,681,701)	2004	BBB	2004BBB	6,862	(3,008,792)	(327,092)	NA	5,000,000
8,190,255	2006	CCC	2006CCC	9,026	8,900,986	710,731	16,562	10,000,000
11,450,142	2007	B+	2007B+	7,137	10,480,832	(969,309)	1,922	15,000,000
(4,281,053)	2006	CC	2006CC	8,447	(3,682,477)	598,575	NA	4,490,000
(486,267)	2006	CC	2006CC	8,447	(418,277)	67,990	NA	510,000
-	2006	BB	2006BB	9,423	0	0	19,064	5,000,000
-	2006	BB	2006BB	9,423	0	0	19,064	10,000,000
9,586,394	2006	CCC+	2006CCC+	9,052	8,990,024	(596,371)	NA	10,000,000
(4,793,197)	2006	CCC+	2006CCC+	9,052	(4,495,012)	298,185	NA	5,000,000
3,731,250	2004	BBB	2004BBB	5,369	3,651,555	(79,695)	11,821	9,451,444
2,387,835	2004	BB	2004BB	6,486	3,072,285	684,450	6,504	5,000,000
-	2006	CC	2006CC	7,618	0	0	9,600	5,000,000

-	2006	CC	2006CC	8,447	0	0	NA	2,500,000
-	2006	CC	2006CC	8,447	0	0	NA	2,500,000
2,999,121	2007	B-	2007B-	7,570	2,895,767	(103,354)	15,140	4,125,000
3,860,083	2007	CCC	2007CCC	9,537	3,542,122	(317,961)	NA	4,125,000
-	2006	B+	2006B+	9,628	0	0	17,165	5,000,000
6,688,190	2006	BB	2006BB	8,516	6,994,842	306,652	16,170	10,000,000
6,483,247	2005	A	2005A	7,999	9,892,892	3,409,645	4,805	12,500,000
(2,003,368)	2006	CCC-	2006CCC-	9,411	(1,852,493)	150,875	NA	2,119,300
(1,564,183)	2006	CCC-	2006CCC-	9,411	(1,446,383)	117,800	NA	1,654,700
(1,158,934)	2006	CCC-	2006CCC-	9,411	(1,071,654)	87,280	NA	1,226,000
1,161,096	2007	CC	2007CC	9,925	1,176,827	15,731	NA	1,228,900
1,571,906	2007	CC	2007CC	9,925	1,593,203	21,297	NA	1,663,700
1,991,125	2007	CC	2007CC	9,925	2,018,101	26,976	NA	2,107,400
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
(942,306)	2006	BBB+	2006BBB+	9,045	(890,460)	51,845	9,600	1,000,000
(8,480,750)	2006	BBB+	2006BBB+	9,045	(8,014,143)	466,607	9,600	9,000,000
4,566,592	2004	AA	2004AA	7,590	4,406,837	(159,755)	4,059	6,000,000
2,489,153	2004	AA-	2004AA-	8,346	3,995,553	1,506,400	11,820	5,000,000
4,001,200	2004	AA-	2004AA-	6,676	3,807,655	(193,545)	6,434	6,000,000
2,989,167	2005	A	2005A	7,999	4,643,588	1,654,421	4,805	6,000,000
(1,446,094)	2004	AA-	2004AA-	6,676	(1,383,996)	62,098	6,434	2,250,000
(160,677)	2004	AA-	2004AA-	6,676	(153,777)	6,900	6,434	250,000
8,905,556	2005	A	2005A	9,009	8,808,528	(97,028)	5,376	10,000,000
(4,430,833)	2005	A	2005A	9,009	(4,404,264)	26,569	5,376	5,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	3,750,000
(846,806)	2005	A+	2005A+	9,309	(905,884)	(59,078)	NA	1,000,000
(7,621,250)	2005	A+	2005A+	9,309	(8,152,955)	(531,705)	NA	9,000,000
(4,430,833)	2005	A	2005A	9,009	(4,404,264)	26,569	5,376	5,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	3,750,000
-	2006	D	2006D	8,869	0	0	NA	5,000,000
-	2007	CC	2007CC	9,234	0	0	NA	30,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,500,000
(19,069,278)	2006	CC	2006CC	8,447	(16,403,017)	2,666,260	NA	20,000,000
4,831,250	2005	BBB+	2005BBB+	7,202	6,283,617	1,452,367	3,833	9,000,000
536,806	2005	BBB+	2005BBB+	7,202	698,180	161,374	3,833	1,000,000
(2,415,625)	2005	BBB+	2005BBB+	7,202	(3,141,809)	(726,184)	3,833	4,500,000
(268,403)	2005	BBB+	2005BBB+	7,202	(349,090)	(80,687)	3,833	500,000
7,503,813	2004	AA	2004AA	5,663	5,585,037	(1,918,776)	15,120	10,000,000
3,705,396	2004	BBB-	2004BBB-	7,650	5,617,747	1,912,351	5,292	10,000,000
3,745,925	2004	AA	2004AA	5,663	2,784,268	(961,657)	15,120	5,000,000
5,482,540	2005	AA	2005AA	6,273	6,195,508	712,968	5,072	10,000,000
7,929,681	2004	AA	2004AA	7,590	7,498,728	(430,953)	4,059	10,000,000

7,962,792	2004	AA	2004AA	7,590	7,514,728	(448,064)	4,059	10,000,000
4,996,424	2005	BBB+	2005BBB+	5,696	5,608,645	612,221	3,979	10,000,000
5,015,347	2005	BBB+	2005BBB+	5,696	5,621,145	605,798	3,979	10,000,000
11,894,521	2004	AA	2004AA	7,590	11,248,092	(646,429)	4,059	15,000,000
2,742,597	2004	AA	2004AA	6,670	3,296,212	553,615	5,075	5,000,000
5,488,333	2004	AA	2004AA	6,670	6,594,924	1,106,591	5,075	10,000,000
4,100,242	2004	AA	2004AA	6,670	4,933,443	833,202	5,075	7,500,000
5,357,611	2005	BB+	2005BB+	9,106	8,018,258	2,660,646	7,690	10,000,000
-	2005	A-	2005A-	6,694	0	0	9,761	5,000,000
2,994,097	2005	BBB	2005BBB	6,648	3,239,137	245,040	7,670	5,000,000
4,679,222	2005	BBB	2005BBB	9,103	4,466,426	(212,796)	NA	5,000,000
9,395,000	2004	AA	2004AA	6,670	6,594,924	(2,800,076)	NA	10,000,000
13,400,305	2004	BBB-	2004BBB-	9,296	14,550,449	1,150,144	NA	20,000,000
3,852,571	2004	BB+	2004BB+	9,610	4,322,600	470,029	NA	20,000,000
-	2004	CC	2004CC	6,742	0	0	NA	10,000,000
9,394,097	2005	A+	2005A+	9,309	9,223,839	(170,258)	NA	10,000,000
8,489,139	2005	A+	2005A+	9,309	9,223,839	734,700	NA	10,000,000
6,701,776	2004	BBB-	2004BBB-	9,296	7,283,123	581,347	NA	10,000,000
6,701,776	2004	BBB-	2004BBB-	9,296	7,283,123	581,347	NA	10,000,000
1,926,575	2004	BB+	2004BB+	9,610	2,163,569	236,994	NA	10,000,000
963,251	2004	BB+	2004BB+	9,610	1,081,501	118,250	NA	5,000,000
5,619,792	2005	BBB+	2005BBB+	7,202	7,126,797	1,507,005	3,833	10,000,000
2,807,726	2005	BBB+	2005BBB+	7,202	3,562,148	754,423	3,833	5,000,000
3,632,552	2005	BBB+	2005BBB+	7,202	4,620,718	988,166	3,833	6,500,000
6,984,583	2004	AA-	2004AA-	6,676	6,601,092	(383,492)	6,434	10,000,000
3,490,743	2004	AA-	2004AA-	6,676	3,299,296	(191,447)	6,434	5,000,000
3,005,528	2005	BB+	2005BB+	9,305	2,985,979	(19,549)	18,667	10,000,000
-	2004	CC	2004CC	6,742	0	0	NA	10,000,000
-	2004	CC	2004CC	6,742	0	0	NA	11,000,000
-	2004	CC	2004CC	6,742	0	0	NA	6,500,000
9,394,792	2005	A+	2005A+	9,309	9,233,839	(160,953)	NA	10,000,000
9,394,028	2005	A+	2005A+	9,309	9,222,839	(171,189)	NA	10,000,000
4,696,875	2005	A+	2005A+	9,309	4,609,420	(87,455)	NA	5,000,000
8,490,417	2005	A+	2005A+	9,309	9,233,839	743,422	NA	10,000,000
4,245,049	2005	A+	2005A+	9,309	4,615,670	370,621	NA	5,000,000
1,952,267	2005	A+	2005A+	9,309	2,119,643	167,376	NA	2,300,000
9,393,800	2004	AA	2004AA	6,670	6,576,924	(2,816,876)	NA	10,000,000
4,994,767	2004	BBB-	2004BBB-	5,889	5,782,012	787,245	4,645	10,000,000
2,495,930	2004	BBB-	2004BBB-	5,889	2,889,763	393,833	4,645	5,000,000
13,490,625	2005	A	2005A	9,009	13,287,792	(202,833)	5,376	15,000,000
(5,979,023)	2006	CCC+	2006CCC+	9,274	(6,149,917)	(170,894)	NA	10,000,000
3,587,511	2006	CCC+	2006CCC+	9,274	3,692,011	104,499	NA	6,000,000

2,391,674	2006	CCC+	2006CCC+	9,274	2,461,340	69,666	NA	4,000,000
8,980,667	2005	A	2005A	9,009	8,868,528	(112,139)	5,376	10,000,000
(8,950,917)	2005	A	2005A	9,009	(8,853,528)	97,389	5,376	10,000,000
(1,155,626)	2006	CCC-	2006CCC-	9,411	(1,068,595)	87,031	NA	1,222,500
(734,969)	2006	CCC-	2006CCC-	9,411	(679,618)	55,351	NA	777,500
5,994,060	2004	AA	2004AA	5,663	4,455,630	(1,538,430)	15,120	8,000,000
(17,921,667)	2005	A	2005A	9,009	(17,717,056)	204,611	5,376	20,000,000
-	2006	BBB-	2006BBB-	9,509	0	0	2,711	5,000,000
(4,480,417)	2005	A	2005A	9,009	(4,429,264)	51,153	5,376	5,000,000
13,456,125	2005	A	2005A	9,009	13,295,292	(160,833)	5,376	15,000,000
(3,926,262)	2006	BB	2006BB	9,423	(3,857,415)	68,847	19,064	5,000,000
2,944,696	2006	BB	2006BB	9,423	2,893,061	(51,635)	19,064	3,750,000
667,464	2006	BB	2006BB	9,423	655,761	(11,704)	19,064	850,000
314,101	2006	BB	2006BB	9,423	308,593	(5,508)	19,064	400,000
3,007,001	2005	BB+	2005BB+	9,305	2,988,567	(18,434)	18,667	10,000,000
(1,503,501)	2005	BB+	2005BB+	9,305	(1,494,283)	9,217	18,667	5,000,000
(32,771,181)	2005	A+	2005A+	9,309	(30,725,937)	2,045,244	NA	35,000,000
(32,830,000)	2004	AA	2004AA	6,670	(22,294,735)	10,535,265	NA	35,000,000
(6,104,133)	2005	A	2005A	7,859	(7,107,090)	(1,002,956)	6,900	10,000,000
14,655,000	2005	A	2005A	7,859	17,061,815	2,406,815	6,900	24,000,000
3,663,750	2005	A	2005A	7,859	4,265,454	601,704	6,900	6,000,000
(12,212,500)	2005	A	2005A	7,859	(14,218,180)	(2,005,680)	6,900	20,000,000
-	2006	B-	2006B-	9,597	0	0	NA	800,000
-	2006	B-	2006B-	9,597	0	0	NA	7,500,000
-	2006	B-	2006B-	9,597	0	0	NA	1,700,000
(1,337,780)	2004	BBB	2004BBB	6,862	(1,489,460)	(151,680)	NA	2,500,000
3,077,166	2004	BBB	2004BBB	6,862	3,427,080	349,914	NA	5,750,000
936,529	2004	BBB	2004BBB	6,862	1,043,024	106,496	NA	1,750,000
(5,981,294)	2006	CCC+	2006CCC+	9,274	(6,197,997)	(216,703)	NA	10,000,000
5,377,329	2006	CCC+	2006CCC+	9,274	5,575,087	197,758	NA	8,990,000
604,127	2006	CCC+	2006CCC+	9,274	626,345	22,218	NA	1,010,000
7,845,712	2006	BB	2006BB	9,423	7,702,383	(143,329)	19,064	10,000,000
3,530,972	2006	BBB+	2006BBB+	6,840	3,354,877	(176,095)	14,264	5,000,000
(2,567,708)	2005	AA	2005AA	5,140	(5,015,462)	(2,447,754)	2,700	10,000,000
(7,070,028)	2006	BBB+	2006BBB+	6,840	(6,724,755)	345,273	14,264	10,000,000
6,117,531	2003	CCC-	2003CCC-	3,363	2,331,202	(3,786,330)	12,066	7,500,000
3,928,631	2004	BBB-	2004BBB-	9,377	3,742,302	(186,329)	14,309	4,564,843
3,928,631	2004	BBB-	2004BBB-	9,377	3,742,302	(186,329)	14,309	4,564,843
7,348,531	2005	BB+	2005BB+	8,498	7,176,876	(171,655)	17,230	10,000,000
11,732,778	2006	D	2006D	8,869	10,698,851	(1,033,927)	NA	12,500,000
(2,151,569)	2004	BBB-	2004BBB-	9,377	(2,049,524)	102,046	14,309	2,500,000
(2,151,569)	2004	BBB-	2004BBB-	9,377	(2,049,524)	102,046	14,309	2,500,000

-	2006	B-	2006B-	9,055	0	0	NA	3,299,000
-	2006	B	2006B	9,517	0	0	NA	2,500,000
(6,135,880)	2006	CC	2006CC	8,447	(5,314,953)	820,927	NA	6,740,000
(692,652)	2006	CC	2006CC	8,447	(599,312)	93,340	NA	760,000
(9,557,847)	2006	BB	2006BB	5,756	(5,640,724)	3,917,123	9,700	10,000,000
(9,539,306)	2006	BB	2006BB	5,756	(5,625,724)	3,913,582	9,700	10,000,000
6,711,678	2006	BB	2006BB	9,026	6,567,303	(144,376)	NA	9,000,000
4,474,452	2006	BB	2006BB	9,026	4,378,202	(96,251)	NA	6,000,000
4,489,375	2005	AA+	2005AA+	6,274	4,660,283	170,908	2,672	7,500,000
-	2006	BB	2006BB	9,583	0	0	9,450	5,000,000
11,445,512	2005	A+	2005A+	9,309	12,450,585	1,005,073	NA	13,480,000
1,290,592	2005	A+	2005A+	9,309	1,403,924	113,332	NA	1,520,000
378,595	2004	AA	2004AA	5,663	281,565	(97,030)	15,120	505,000
3,369,868	2004	AA	2004AA	5,663	2,506,204	(863,664)	15,120	4,495,000
(1,196,600)	2007	B	2007B	9,711	(1,525,785)	(329,185)	5,167	1,600,000
1,194,500	2007	CC	2007CC	9,234	1,119,461	(75,039)	NA	1,275,000
635,247	2006	CCC+	2006CCC+	9,026	684,879	49,632	NA	800,000
1,804,803	2007	CCC-	2007CCC-	8,704	2,018,052	213,248	2,006	2,400,000
(4,985,883)	2007	CC	2007CC	9,234	(4,335,420)	650,463	NA	5,250,000
-	2006	CC	2006CC	8,279	0	0	9,658	15,000,000
13,247,292	2006	CC	2006CC	9,279	13,521,358	274,067	2,160	15,000,000
4,347,729	2006	CCC-	2006CCC-	9,055	4,245,727	(102,003)	2,293	4,900,000
3,532,556	2006	CCC-	2006CCC-	6,910	2,574,100	(958,455)	2,378	4,000,000
8,469,333	2005	A+	2005A+	9,309	9,068,839	599,506	NA	10,000,000
(936,319)	2005	A+	2005A+	9,309	(877,884)	58,436	NA	1,000,000
(8,426,875)	2005	A+	2005A+	9,309	(7,900,955)	525,920	NA	9,000,000
7,399,711	2005	AA	2005AA	6,273	8,358,958	959,247	5,072	13,480,000
834,389	2005	AA	2005AA	6,273	942,553	108,164	5,072	1,520,000
7,398,871	2005	AA	2005AA	6,273	8,358,284	959,414	5,072	13,480,000
834,294	2005	AA	2005AA	6,273	942,477	108,183	5,072	1,520,000
4,221,158	2005	A+	2005A+	9,309	4,149,887	(71,271)	NA	4,493,000
476,325	2005	A+	2005A+	9,309	468,282	(8,042)	NA	507,000
1,211,288	2004	AA	2004AA	7,590	1,142,695	(68,593)	4,059	1,520,000
10,742,212	2004	AA	2004AA	7,590	10,133,897	(608,315)	4,059	13,480,000
4,681,597	2005	A+	2005A+	9,309	4,389,420	(292,178)	NA	5,000,000
6,331,193	2006	CC	2006CC	8,447	5,548,711	(782,482)	NA	6,740,000
713,903	2006	CC	2006CC	8,447	625,671	(88,232)	NA	760,000
3,039,991	2005	BB+	2005BB+	9,568	3,494,507	454,515	8,525	3,875,000
882,578	2005	BB+	2005BB+	9,568	1,014,534	131,956	8,525	1,125,000
2,462,175	2006	CC	2006CC	9,279	2,737,064	274,889	2,160	3,100,000
714,825	2006	CC	2006CC	9,279	794,631	79,806	2,160	900,000
5,491,875	2006	B-	2006B-	9,151	5,046,764	(445,111)	NA	5,800,000

1,609,688	2006	B-	2006B-	9,151	1,479,224	(130,463)	NA	1,700,000
1,331,736	2005	BBB-	2005BBB-	9,548	1,358,280	26,544	9,400	1,500,000
2,663,473	2005	BBB-	2005BBB-	9,548	2,716,561	53,088	9,400	3,000,000
443,912	2005	BBB-	2005BBB-	9,548	452,760	8,848	9,400	500,000
(2,675,560)	2004	BBB	2004BBB	6,862	(2,978,920)	(303,360)	NA	5,000,000
2,615,514	2007	B+	2007B+	7,137	3,229,611	614,097	1,922	5,000,000
4,664,350	2006	BB	2006BB	9,175	4,313,292	(351,058)	10,000	5,000,000
-	2007	B-	2007B-	9,232	0	0	8,950	6,000,000
4,439,121	2005	BBB-	2005BBB-	9,548	4,527,601	88,480	9,400	5,000,000
5,114,000	2007	CCC-	2007CCC-	9,776	5,505,725	391,725	9,200	6,000,000
3,492,417	2006	BB-	2006BB-	8,643	4,191,720	699,303	NA	5,000,000
5,293,689	2006	BBB	2006BBB	9,001	4,832,425	(461,264)	9,859	5,500,000
4,331,200	2006	BBB	2006BBB	9,001	3,953,803	(377,397)	9,859	4,500,000
5,127,703	2006	BBB-	2006BBB-	8,516	4,565,624	(562,079)	9,559	5,500,000
-	2006	BBB-	2006BBB-	8,516	0	0	9,559	-
4,041,464	2005	BBB-	2005BBB-	8,868	3,652,239	(389,226)	9,809	5,500,000
3,306,653	2005	BBB-	2005BBB-	8,868	2,988,195	(318,457)	9,809	4,500,000
4,352,472	2006	BBB-	2006BBB-	8,803	4,236,095	(116,376)	9,059	5,500,000
-	2006	BBB-	2006BBB-	8,803	0	0	9,059	-
3,561,113	2006	BBB-	2006BBB-	8,803	3,465,896	(95,217)	9,059	4,500,000
4,195,394	2006	BBB-	2006BBB-	8,516	3,735,511	(459,883)	9,559	4,500,000
(3,922,569)	2005	BB+	2005BB+	9,568	(4,509,041)	(586,472)	8,525	5,000,000
(7,045,188)	2006	CC	2006CC	8,447	(6,177,381)	867,806	NA	7,500,000
(7,101,563)	2006	B-	2006B-	9,151	(6,525,988)	575,574	NA	7,500,000
(3,177,000)	2006	CC	2006CC	9,279	(3,531,696)	(354,696)	2,160	4,000,000
(4,576,334)	2006	CC	2006CC	8,447	(3,892,986)	683,348	NA	5,000,000
(4,439,121)	2005	BBB-	2005BBB-	9,548	(4,527,601)	(88,480)	9,400	5,000,000
3,997,951	2004	AA	2004AA	7,590	3,765,364	(232,587)	4,059	5,000,000
4,339,201	2006	AA	2006AA	9,078	4,210,777	(128,424)	9,359	5,000,000
(7,913,585)	2006	BBB-	2006BBB-	8,803	(7,701,991)	211,593	9,059	10,000,000
(9,323,097)	2006	BBB-	2006BBB-	8,516	(8,301,135)	1,021,963	9,559	10,000,000
(7,348,117)	2005	BBB-	2005BBB-	8,868	(6,640,434)	707,683	9,809	10,000,000
(9,624,889)	2006	BBB	2006BBB	9,001	(8,786,228)	838,661	9,859	10,000,000
4,470,611	2005	BBB	2005BBB	3,214	1,376,804	(3,093,808)	NA	5,000,000
9,550,625	2006	CCC+	2006CCC+	9,052	8,827,024	(723,601)	NA	10,000,000
-	2006	B-	2006B-	9,597	0	0	NA	10,000,000
-	2006	CC	2006CC	9,654	0	0	NA	10,000,000
-	2006	BB	2006BB	9,026	0	0	NA	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
9,539,653	2006	CCC-	2006CCC-	9,411	9,136,062	(403,591)	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000

-	2006	CCC-	2006CCC-	9,546	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	5,000,000
-	2006	CC	2006CC	9,717	0	0	NA	10,000,000
9,292,500	2005	BBB	2005BBB	9,103	8,652,853	(639,647)	NA	10,000,000
-	2006	BB	2006BB	7,435	0	0	4,275	15,000,000
13,635,000	2005	A	2005A	7,202	10,502,695	(3,132,305)	NA	15,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	9,654	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	10,000,000
-	2006	CCC-	2006CCC-	9,546	0	0	NA	5,000,000
9,586,394	2006	CCC+	2006CCC+	9,052	8,990,024	(596,371)	NA	10,000,000
3,678,386	2006	CCC	2006CCC	9,852	3,698,597	20,211	9,800	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2005	BB	2005BB	8,310	0	0	NA	10,000,000
9,357,478	2005	BBB	2005BBB	9,103	8,924,853	(432,625)	NA	10,000,000
-	2006	CC	2006CC	9,717	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	7,500,000
-	2006	B-	2006B-	9,597	0	0	NA	10,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
9,572,144	2005	BBB-	2005BBB-	4,144	3,925,750	(5,646,394)	NA	10,000,000
8,923,194	2005	A	2005A	9,009	8,818,528	(104,667)	5,376	10,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	B+	2006B+	8,725	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	B-	2006B-	9,151	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	4,000,000
-	2006	BB	2006BB	9,026	0	0	NA	10,486,043
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	5,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
(4,252,576)	2005	A	2005A	9,009	(4,290,764)	(38,188)	5,376	5,000,000
-	2006	CCC+	2006CCC+	9,115	0	0	NA	10,000,000
(3,587,550)	2006	CCC	2006CCC	9,852	(3,610,523)	(22,973)	9,800	10,000,000
(9,550,625)	2006	CCC+	2006CCC+	9,052	(8,827,024)	723,601	NA	10,000,000
-	2006	D	2006D	8,869	0	0	NA	10,000,000
-	2006	CC	2006CC	8,447	0	0	NA	10,000,000
(4,276,389)	2005	A	2005A	9,009	(4,304,264)	(27,875)	5,376	5,000,000
-	2006	CC	2006CC	8,754	0	0	NA	5,000,000
-	2006	B-	2006B-	9,597	0	0	NA	10,000,000

-	2006	CC	2006CC	9,654	0	0	NA	10,000,000
(9,548,889)	2005	BBB-	2005BBB-	4,144	(3,743,750)	5,805,139	NA	10,000,000
-	2006	CCC-	2006CCC-	9,546	0	0	NA	5,000,000
-	2006	BB	2006BB	9,026	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	8,472	0	0	NA	5,000,000
-	2006	CC	2006CC	9,717	0	0	NA	10,000,000
-	2006	B+	2006B+	8,725	0	0	NA	10,000,000
(13,515,833)	2005	A	2005A	7,202	(9,752,695)	3,763,138	NA	15,000,000
(9,292,500)	2005	BBB	2005BBB	9,103	(8,652,853)	639,647	NA	10,000,000
-	2005	BB	2005BB	8,310	0	0	NA	10,000,000
-	2006	CCC+	2006CCC+	9,485	0	0	9,600	5,000,000
-	2006	B-	2006B-	9,151	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	4,000,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	7,500,000
-	2006	CCC-	2006CCC-	9,055	0	0	NA	7,500,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
14,073,167	2006	CC	2006CC	9,654	14,271,408	198,242	NA	15,000,000
(14,073,167)	2006	CC	2006CC	9,654	(14,271,408)	(198,242)	NA	15,000,000
(11,233,420)	2005	BBB	2005BBB	9,173	(10,844,365)	389,055	NA	12,000,000
11,233,420	2005	BBB	2005BBB	9,173	10,844,365	(389,055)	NA	12,000,000
(3,329,781)	2004	BBB-	2004BBB-	9,296	(3,538,878)	(209,097)	NA	5,000,000
3,329,781	2004	BBB-	2004BBB-	9,296	3,538,878	209,097	NA	5,000,000
(5)	2004	CC	2004CC	6,742	(3)	1	NA	5,000,000
5	2004	CC	2004CC	6,742	3	(1)	NA	5,000,000
(959,518)	2004	BB+	2004BB+	9,610	(1,052,286)	(92,768)	NA	5,000,000
959,518	2004	BB+	2004BB+	9,610	1,052,286	92,768	NA	5,000,000
(3,792,656)	2004	A-	2004A-	5,570	(4,121,318)	(328,662)	3,458	7,500,000
3,792,656	2004	A-	2004A-	5,570	4,121,318	328,662	3,458	7,500,000
(3,792,656)	2004	A-	2004A-	5,570	(4,121,318)	(328,662)	3,458	7,500,000
3,792,656	2004	A-	2004A-	5,570	4,121,318	328,662	3,458	7,500,000
(2,387,835)	2004	BB	2004BB	6,486	(3,072,285)	(684,450)	6,504	5,000,000
2,387,835	2004	BB	2004BB	6,486	3,072,285	684,450	6,504	5,000,000
(2,387,835)	2004	BB	2004BB	6,486	(3,072,285)	(684,450)	6,504	5,000,000
2,387,835	2004	BB	2004BB	6,486	3,072,285	684,450	6,504	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
-	2006	CC	2006CC	8,447	0	0	NA	5,000,000
(6,117,531)	2003	CCC-	2003CCC-	3,363	(2,331,202)	3,786,330	12,066	7,500,000
6,117,531	2003	CCC-	2003CCC-	3,363	2,331,202	(3,786,330)	12,066	7,500,000
(8,469,333)	2005	A+	2005A+	9,309	(9,068,839)	(599,506)	NA	10,000,000

8,469,333	2005	A+	2005A+	9,309	9,068,839	599,506	NA	10,000,000
(4,681,597)	2005	A+	2005A+	9,309	(4,389,420)	292,178	NA	5,000,000
4,681,597	2005	A+	2005A+	9,309	4,389,420	(292,178)	NA	5,000,000
(1,331,736)	2005	BBB-	2005BBB-	9,548	(1,358,280)	(26,544)	9,400	1,500,000
1,331,736	2005	BBB-	2005BBB-	9,548	1,358,280	26,544	9,400	1,500,000
(2,663,473)	2005	BBB-	2005BBB-	9,548	(2,716,561)	(53,088)	9,400	3,000,000
2,663,473	2005	BBB-	2005BBB-	9,548	2,716,561	53,088	9,400	3,000,000
(443,912)	2005	BBB-	2005BBB-	9,548	(452,760)	(8,848)	9,400	500,000
443,912	2005	BBB-	2005BBB-	9,548	452,760	8,848	9,400	500,000
(5,293,689)	2006	BBB	2006BBB	9,001	(4,832,425)	461,264	9,859	5,500,000
5,293,689	2006	BBB	2006BBB	9,001	4,832,425	(461,264)	9,859	5,500,000
(4,331,200)	2006	BBB	2006BBB	9,001	(3,953,803)	377,397	9,859	4,500,000
4,331,200	2006	BBB	2006BBB	9,001	3,953,803	(377,397)	9,859	4,500,000
(5,127,703)	2006	BBB-	2006BBB-	8,516	(4,565,624)	562,079	9,559	5,500,000
5,127,703	2006	BBB-	2006BBB-	8,516	4,565,624	(562,079)	9,559	5,500,000
-	2006	BBB-	2006BBB-	8,516	0	0	9,559	-
-	2006	BBB-	2006BBB-	8,516	0	0	9,559	-
(4,041,464)	2005	BBB-	2005BBB-	8,868	(3,652,239)	389,226	9,809	5,500,000
4,041,464	2005	BBB-	2005BBB-	8,868	3,652,239	(389,226)	9,809	5,500,000
(3,306,653)	2005	BBB-	2005BBB-	8,868	(2,988,195)	318,457	9,809	4,500,000
3,306,653	2005	BBB-	2005BBB-	8,868	2,988,195	(318,457)	9,809	4,500,000
(4,352,472)	2006	BBB-	2006BBB-	8,803	(4,236,095)	116,376	9,059	5,500,000
4,352,472	2006	BBB-	2006BBB-	8,803	4,236,095	(116,376)	9,059	5,500,000
-	2006	BBB-	2006BBB-	8,803	0	0	9,059	-
-	2006	BBB-	2006BBB-	8,803	0	0	9,059	-

	1,165,261,356	(19,081,461)		1,197,642,656	13,299,839	1,033	877
consensus spread* risky duration (avg)	PC MTM 2	Variance 2	consensus spread* risky s duration (max)	PC MTM 3	Variance 3	Long (protection)	Short (protection)
9,114	(149,470,300)	(103,729,617)	9,805	(160,821,372)	(115,080,689)	0	1
9,114	149,552,418	103,586,140	9,805	160,903,489	114,937,212	1	0
9,598	0	0	9,969	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,451	(13,950,863)	136,012	9,451	(13,950,863)	136,012	0	1
9,423	0	0	9,423	0	0	0	1
7,303	(10,729,623)	(200,873)	7,303	(10,729,623)	(200,873)	0	1
9,598	0	0	9,969	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,451	13,950,863	(194,762)	9,451	13,950,863	(194,762)	1	0
9,423	0	0	9,423	0	0	1	0
7,303	10,729,623	143,998	7,303	10,729,623	143,998	1	0
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,408	0	0	9,717	0	0	0	1
7,202	(10,577,695)	2,947,930	7,202	(10,577,695)	2,947,930	0	1
9,380	0	0	9,773	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,408	0	0	9,717	0	0	1	0
7,202	10,577,695	(3,005,430)	7,202	10,577,695	(3,005,430)	1	0
9,380	0	0	9,773	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,009	4,404,264	(26,569)	9,009	4,404,264	(26,569)	1	0
9,380	0	0	9,773	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,320	4,547,277	12,902	9,910	4,842,462	308,087	1	0
9,314	4,557,624	(226,621)	9,314	4,557,624	(226,621)	1	0
7,634	1,708,236	(399,785)	8,405	1,887,384	(220,638)	1	0
9,393	2,289,416	(57,809)	9,610	2,343,838	(3,387)	1	0
8,725	5,761,009	(886,325)	8,725	5,761,009	(886,325)	1	0
9,910	4,844,962	50,462	9,910	4,844,962	50,462	1	0
9,009	(4,404,264)	26,569	9,009	(4,404,264)	26,569	0	1

9,305	1,494,283	(9,217)	9,305	1,494,283	(9,217)	1	0
9,377	2,049,524	(102,046)	9,377	2,049,524	(102,046)	1	0
6,429	6,318,094	(2,601,051)	6,721	6,607,197	(2,311,947)	1	0
5,140	5,583,008	(2,662,225)	5,140	5,583,008	(2,662,225)	1	0
8,310	7,860,285	(1,109,715)	9,309	8,858,839	(111,161)	1	0
9,115	0	0	9,115	0	0	1	0
9,852	3,610,523	22,973	9,852	3,610,523	22,973	1	0
9,292	0	0	9,775	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,009	4,304,264	27,875	9,009	4,304,264	27,875	1	0
8,074	7,674,425	(1,874,464)	9,693	9,293,221	(255,668)	1	0
9,161	0	0	9,903	0	0	1	0
8,991	2,808,217	(257,393)	8,991	2,808,217	(257,393)	1	0
9,393	0	0	9,610	0	0	1	0
7,202	9,752,695	(3,763,138)	7,202	9,752,695	(3,763,138)	1	0
9,079	0	0	9,476	0	0	1	0
9,451	4,550,288	(139,504)	9,451	4,550,288	(139,504)	1	0
9,451	(4,527,788)	160,691	9,451	(4,527,788)	160,691	0	1
9,485	0	0	9,485	0	0	1	0
9,151	0	0	9,151	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,009	4,404,264	(26,569)	9,009	4,404,264	(26,569)	1	0
9,380	0	0	9,773	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,234	0	0	9,234	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	18,705,089	(364,189)	9,969	19,448,465	379,187	1	0
9,320	9,094,553	25,803	9,910	9,684,925	616,175	1	0
9,314	9,115,249	46,757	9,314	9,115,249	46,757	1	0
7,634	3,416,472	(799,570)	8,405	3,774,767	(441,275)	1	0
9,393	4,578,833	(115,619)	9,610	4,687,677	(6,775)	1	0
8,725	7,528,542	(1,158,258)	8,725	7,528,542	(1,158,258)	1	0

9,910	9,689,925	100,925	9,910	9,689,925	100,925	1	0
8,725	3,840,673	(590,883)	8,725	3,840,673	(590,883)	1	0
9,320	(4,547,277)	(12,902)	9,910	(4,842,462)	(308,087)	0	1
9,314	(4,557,624)	(23,379)	9,314	(4,557,624)	(23,379)	0	1
7,634	(1,708,236)	399,785	8,405	(1,887,384)	220,638	0	1
9,393	(2,289,416)	57,809	9,610	(2,343,838)	3,387	0	1
8,725	(5,761,009)	886,325	8,725	(5,761,009)	886,325	0	1
9,910	(4,844,962)	(50,462)	9,910	(4,844,962)	(50,462)	0	1
9,009	(8,808,528)	53,139	9,009	(8,808,528)	53,139	0	1
9,009	4,404,264	(26,569)	9,009	4,404,264	(26,569)	1	0
9,009	4,429,264	(51,153)	9,009	4,429,264	(51,153)	1	0
9,309	30,725,937	(2,045,244)	9,309	30,725,937	(2,045,244)	1	0
6,423	21,429,609	(11,400,391)	7,109	23,831,922	(8,998,078)	1	0
7,859	(14,214,180)	(2,005,913)	7,859	(14,214,180)	(2,005,913)	0	1
9,783	0	0	9,783	0	0	1	0
7,859	14,218,180	2,005,680	7,859	14,218,180	2,005,680	1	0
9,377	2,049,524	(102,046)	9,377	2,049,524	(102,046)	1	0
7,590	7,529,728	(464,105)	7,590	7,529,728	(464,105)	1	0
8,310	8,244,285	(840,131)	9,309	9,242,839	158,422	1	0
9,514	9,140,726	347,403	9,514	9,140,726	347,403	1	0
9,052	8,984,024	(601,054)	9,052	8,984,024	(601,054)	1	0
5,663	5,602,537	(1,913,963)	5,663	5,602,537	(1,913,963)	1	0
4,531	4,468,606	(1,094,538)	6,684	6,622,362	1,059,218	1	0
9,411	1,096,536	(45,480)	9,411	1,096,536	(45,480)	1	0
9,411	1,489,210	(61,767)	9,411	1,489,210	(61,767)	1	0
9,411	1,997,285	(82,840)	9,411	1,997,285	(82,840)	1	0
4,531	4,463,606	(1,086,844)	6,684	6,617,362	1,066,912	1	0
9,320	206,829	46,026	9,910	220,022	59,219	1	0
9,305	1,493,313	(9,635)	9,305	1,493,313	(9,635)	1	0
5,663	2,801,268	(956,982)	5,663	2,801,268	(956,982)	1	0
9,537	9,468,963	1,782,941	9,537	9,468,963	1,782,941	1	0
4,694	4,627,799	(3,863,034)	6,662	6,595,794	(1,895,040)	1	0
9,305	2,986,626	(19,270)	9,305	2,986,626	(19,270)	1	0
9,253	4,225,012	(192,533)	9,654	4,412,014	(5,531)	1	0
9,583	0	0	9,583	0	0	1	0
9,423	7,681,639	(152,721)	9,423	7,681,639	(152,721)	1	0
9,309	4,586,920	345,545	9,309	4,586,920	345,545	1	0
4,694	2,313,900	(1,931,517)	6,662	3,297,897	(947,520)	1	0
7,137	(3,229,611)	(614,097)	7,137	(3,229,611)	(614,097)	0	1
9,175	(4,313,292)	351,058	9,175	(4,313,292)	351,058	0	1
9,232	0	0	9,232	0	0	0	1
9,548	(4,527,601)	(88,480)	9,548	(4,527,601)	(88,480)	0	1

9,776	(5,505,725)	(391,725)	9,776	(5,505,725)	(391,725)	0	1
9,320	(4,529,777)	(1,037,360)	9,910	(4,824,962)	(1,332,546)	0	1
9,548	4,527,601	88,480	9,548	4,527,601	88,480	1	0
7,377	7,325,887	1,243,351	7,377	7,325,887	1,243,351	1	0
3,214	2,948,607	255,565	3,214	2,948,607	255,565	1	0
3,214	(1,471,804)	(128,179)	3,214	(1,471,804)	(128,179)	0	1
3,214	(1,471,804)	(128,179)	3,214	(1,471,804)	(128,179)	0	1
8,405	(5,880,295)	(2,132,565)	8,405	(5,880,295)	(2,132,565)	0	1
8,405	5,883,959	2,135,405	8,405	5,883,959	2,135,405	1	0
8,405	1,961,316	711,800	8,405	1,961,316	711,800	1	0
6,196	1,413,378	(308,693)	6,196	1,413,378	(308,693)	1	0
8,405	(1,870,570)	(678,386)	8,405	(1,870,570)	(678,386)	0	1
6,196	(1,340,643)	281,016	6,196	(1,340,643)	281,016	0	1
7,634	(6,668,085)	(1,316,776)	8,405	(7,377,410)	(2,026,101)	0	1
8,124	806,048	(58,467)	8,124	806,048	(58,467)	1	0
9,451	9,295,576	(95,383)	9,451	9,295,576	(95,383)	1	0
9,257	4,006,719	522,765	9,700	4,199,404	715,450	1	0
4,713	4,651,003	(2,343,247)	4,713	4,651,003	(2,343,247)	1	0
4,713	(4,175,858)	2,110,699	4,713	(4,175,858)	2,110,699	0	1
6,196	4,287,083	(892,631)	6,196	4,287,083	(892,631)	1	0
6,196	(4,025,394)	841,395	6,196	(4,025,394)	841,395	0	1
9,042	1,208,498	492,963	9,042	1,208,498	492,963	1	0
9,150	0	0	9,150	0	0	1	0
4,694	4,635,299	(3,856,576)	6,662	6,603,294	(1,888,581)	1	0
4,694	(4,163,988)	3,469,771	6,662	(5,933,215)	1,700,544	0	1
9,408	0	0	9,717	0	0	0	1
9,200	0	0	9,200	0	0	0	1
9,200	0	0	9,200	0	0	0	1
9,200	0	0	9,200	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,200	0	0	9,200	0	0	1	0
9,423	0	0	9,423	0	0	1	0
6,763	0	0	6,763	0	0	1	0
3,363	(2,331,202)	3,786,330	3,363	(2,331,202)	3,786,330	0	1
6,763	0	0	6,763	0	0	0	1
9,086	0	0	9,086	0	0	1	0
9,086	0	0	9,086	0	0	0	1
7,571	3,564,053	(1,161,374)	7,571	3,564,053	(1,161,374)	1	0
7,571	3,564,053	(1,161,374)	7,571	3,564,053	(1,161,374)	1	0
7,571	(7,115,332)	2,290,351	7,571	(7,115,332)	2,290,351	0	1
9,200	0	0	9,200	0	0	0	1

9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,200	0	0	9,200	0	0	0	1
9,042	(3,981,732)	(1,630,386)	9,042	(3,981,732)	(1,630,386)	0	1
9,009	(6,628,896)	89,958	9,009	(6,628,896)	89,958	0	1
9,451	(4,640,288)	54,754	9,451	(4,640,288)	54,754	0	1
9,423	0	0	9,423	0	0	0	1
6,763	0	0	6,763	0	0	0	1
9,485	0	0	9,485	0	0	1	0
9,485	0	0	9,485	0	0	0	1
8,990	0	0	8,990	0	0	1	0
9,045	0	0	9,045	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,177	(1,785,350)	55,484	9,572	(1,864,349)	(23,515)	0	1
9,438	0	0	9,820	0	0	0	1
9,314	(1,846,850)	(309,783)	9,314	(1,846,850)	(309,783)	0	1
9,314	(1,846,850)	(309,783)	9,314	(1,846,850)	(309,783)	0	1
9,314	(923,425)	(154,892)	9,314	(923,425)	(154,892)	0	1
9,314	(1,385,137)	(232,337)	9,314	(1,385,137)	(232,337)	0	1
9,177	(1,785,350)	55,484	9,572	(1,864,349)	(23,515)	0	1
9,177	(1,785,350)	55,484	9,572	(1,864,349)	(23,515)	0	1
9,177	(892,675)	27,742	9,572	(932,174)	(11,758)	0	1
9,177	(1,339,012)	41,613	9,572	(1,398,262)	(17,637)	0	1
9,314	(1,385,137)	(232,337)	9,314	(1,385,137)	(232,337)	0	1
9,177	(1,339,012)	41,613	9,572	(1,398,262)	(17,637)	0	1
9,257	0	0	9,700	0	0	1	0
9,758	0	0	9,758	0	0	1	0
9,423	0	0	9,423	0	0	1	0
9,274	0	0	9,274	0	0	1	0
6,513	6,445,255	(276,701)	6,513	6,445,255	(276,701)	1	0
9,045	0	0	9,045	0	0	1	0
6,131	500,483	53,423	6,131	500,483	53,423	1	0
9,257	0	0	9,700	0	0	1	0
9,257	0	0	9,700	0	0	0	1
9,758	0	0	9,758	0	0	0	1
7,236	0	0	7,236	0	0	1	0
7,236	0	0	7,236	0	0	0	1
7,236	0	0	7,236	0	0	0	1
7,236	0	0	7,236	0	0	0	1
9,020	4,160,579	(301,816)	9,020	4,160,579	(301,816)	1	0
9,020	(4,151,048)	310,156	9,020	(4,151,048)	310,156	0	1
9,045	8,909,604	(548,646)	9,045	8,909,604	(548,646)	1	0

7,303	10,714,623	203,956	7,303	10,714,623	203,956	1	0
7,303	(2,676,781)	(51,374)	7,303	(2,676,781)	(51,374)	0	1
7,571	1,786,203	(591,278)	7,571	1,786,203	(591,278)	1	0
7,571	(1,781,289)	578,818	7,571	(1,781,289)	578,818	0	1
8,990	0	0	8,990	0	0	0	1
9,045	0	0	9,045	0	0	0	1
9,438	0	0	9,820	0	0	0	1
6,131	(233,364)	(24,975)	6,131	(233,364)	(24,975)	0	1
9,257	0	0	9,700	0	0	0	1
6,423	9,547,118	(4,547,082)	7,109	10,576,681	(3,517,519)	1	0
9,485	0	0	9,485	0	0	1	0
6,513	3,220,127	(130,628)	6,513	3,220,127	(130,628)	1	0
6,513	(3,217,627)	122,906	6,513	(3,217,627)	122,906	0	1
6,645	3,044,041	(393,066)	6,645	3,044,041	(393,066)	1	0
6,645	(3,038,482)	392,571	6,645	(3,038,482)	392,571	0	1
9,423	0	0	9,423	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	13,518,684	(138,141)	9,969	14,061,162	404,337	1	0
9,598	13,657,318	(123,600)	9,969	14,205,064	424,146	1	0
9,438	4,557,696	(106,864)	9,820	4,748,508	83,948	1	0
9,408	6,931,959	(111,853)	9,717	7,163,671	119,858	1	0
9,654	14,271,408	198,242	9,654	14,271,408	198,242	1	0
9,423	0	0	9,423	0	0	0	1
9,598	0	0	9,969	0	0	1	0
8,990	0	0	8,990	0	0	1	0
9,045	0	0	9,045	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,317	976,802	(36,574)	9,317	976,802	(36,574)	1	0
9,408	0	0	9,717	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,598	0	0	9,969	0	0	1	0
9,173	10,844,365	(389,055)	9,173	10,844,365	(389,055)	1	0
9,009	8,893,528	(161,958)	9,009	8,893,528	(161,958)	1	0
9,079	0	0	9,476	0	0	1	0
9,103	8,982,853	(388,481)	9,103	8,982,853	(388,481)	1	0
9,042	12,428,219	5,153,264	9,042	12,428,219	5,153,264	1	0
9,042	(12,009,820)	(4,982,577)	9,042	(12,009,820)	(4,982,577)	0	1
9,589	12,189,838	5,369,461	9,589	12,189,838	5,369,461	1	0

9,589	(11,051,571)	(4,871,310)	9,589	(11,051,571)	(4,871,310)	0	1
9,262	12,755,256	240,941	9,262	12,755,256	240,941	1	0
9,262	(12,750,983)	(236,965)	9,262	(12,750,983)	(236,965)	0	1
8,500	8,337,509	27,204	8,500	8,337,509	27,204	1	0
9,660	0	0	9,660	0	0	1	0
9,257	4,298,723	156,876	9,700	4,511,062	369,215	1	0
9,408	0	0	9,717	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,438	13,662,587	(328,788)	9,820	14,235,023	243,648	1	0
9,096	0	0	9,096	0	0	1	0
9,096	0	0	9,096	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,451	13,950,863	(136,012)	9,451	13,950,863	(136,012)	1	0
9,423	0	0	9,423	0	0	1	0
7,303	10,729,623	200,873	7,303	10,729,623	200,873	1	0
9,423	0	0	9,423	0	0	1	0
9,393	0	0	9,610	0	0	1	0
9,393	0	0	9,610	0	0	0	1
9,393	0	0	9,610	0	0	0	1
9,257	0	0	9,700	0	0	0	1
9,257	0	0	9,700	0	0	1	0
9,598	6,755,693	(72,253)	9,969	7,026,932	198,986	1	0
9,598	9,095,054	(90,778)	9,969	9,460,218	274,386	1	0
9,598	(9,132,650)	94,648	9,969	(9,499,442)	(272,145)	0	1
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
8,311	0	0	8,311	0	0	1	0
8,311	0	0	8,311	0	0	0	1
9,438	4,634,196	(60,846)	9,820	4,825,008	129,966	1	0
9,598	8,331,790	(107,810)	9,969	8,666,309	226,709	1	0
9,042	2,376,713	969,495	9,042	2,376,713	969,495	1	0
6,862	4,341,718	981,530	6,862	4,341,718	981,530	1	0
7,236	0	0	7,236	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	0	1
8,507	0	0	8,507	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	0	1

7,618	0	0	7,618	0	0	1	0
7,618	0	0	7,618	0	0	0	1
9,292	0	0	9,775	0	0	1	0
9,598	0	0	9,969	0	0	1	0
8,447	0	0	8,447	0	0	1	0
9,660	0	0	9,660	0	0	1	0
8,991	3,737,811	(345,476)	8,991	3,737,811	(345,476)	1	0
9,408	4,259,299	445,821	9,717	4,404,022	590,543	1	0
9,408	0	0	9,717	0	0	1	0
9,408	0	0	9,717	0	0	1	0
7,202	10,577,695	(2,947,930)	7,202	10,577,695	(2,947,930)	1	0
9,380	0	0	9,773	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,438	2,644,942	(79,689)	9,820	2,755,821	31,190	1	0
9,438	0	0	9,820	0	0	0	1
9,356	0	0	9,588	0	0	1	0
6,648	9,720,411	735,511	6,648	9,720,411	735,511	1	0
8,507	0	0	8,507	0	0	1	0
9,598	13,125,397	(178,428)	9,969	13,654,378	350,553	1	0
9,820	13,920,639	94,453	9,820	13,920,639	94,453	1	0
9,438	13,595,087	(381,476)	9,820	14,167,523	190,960	1	0
9,314	(9,234,249)	(4,238,249)	9,314	(9,234,249)	(4,238,249)	0	1
9,769	11,710,649	(6,018)	9,769	11,710,649	(6,018)	1	0
9,393	0	0	9,610	0	0	1	0
8,754	0	0	8,754	0	0	1	0
9,020	4,134,368	(325,208)	9,020	4,134,368	(325,208)	1	0
7,448	4,198,822	1,151,784	7,448	4,198,822	1,151,784	1	0
7,448	(3,231,284)	(887,251)	7,448	(3,231,284)	(887,251)	0	1
6,763	0	0	6,763	0	0	1	0
9,408	9,186,613	(199,268)	9,717	9,495,561	109,680	1	0
9,079	12,034,248	(893,314)	9,476	12,581,657	(345,905)	1	0
9,262	12,143,064	189,685	9,262	12,143,064	189,685	1	0
9,009	13,190,712	(893,163)	9,009	13,190,712	(893,163)	1	0
8,869	0	(0)	8,869	0	(0)	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	0	1

9,598	0	0	9,969	0	0	0	1
9,292	0	0	9,775	0	0	1	0
9,292	0	0	9,775	0	0	0	1
8,754	0	0	8,754	0	0	1	0
8,754	0	0	8,754	0	0	0	1
9,540	0	0	9,767	0	0	1	0
9,540	0	0	9,767	0	0	0	1
9,717	0	0	9,717	0	0	1	0
7,435	0	0	7,435	0	0	1	0
7,435	0	0	7,435	0	0	0	1
8,869	0	(0)	8,869	0	(0)	1	0
7,202	9,918,566	1,430,375	7,202	9,918,566	1,430,375	1	0
8,223	11,757,034	(1,669,174)	9,533	13,722,501	296,292	1	0
9,046	512,884	136,660	9,568	543,698	167,474	1	0
8,074	7,894,425	(1,682,575)	9,693	9,513,221	(63,779)	1	0
5,613	0	0	5,613	0	0	0	1
9,689	(3,990,034)	(1,493,410)	9,689	(3,990,034)	(1,493,410)	0	1
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
6,077	2,542,270	273,743	6,077	2,542,270	273,743	1	0
9,408	4,326,408	(162,732)	9,717	4,474,240	(14,900)	1	0
9,598	0	0	9,969	0	0	1	0
9,411	9,156,062	(387,980)	9,411	9,156,062	(387,980)	1	0
9,453	0	0	9,453	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,628	0	0	9,628	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,717	0	0	9,717	0	0	1	0
8,754	0	0	8,754	0	0	1	0
9,161	0	0	9,903	0	0	1	0
9,438	0	0	9,820	0	0	1	0
8,447	0	0	8,447	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,217	0	0	9,217	0	0	1	0
9,754	4,463,960	142,336	9,754	4,463,960	142,336	1	0

9,754	4,463,960	142,336	9,754	4,463,960	142,336	1	0
9,598	10,193,901	(220,477)	9,969	10,606,886	192,508	1	0
9,292	0	0	9,775	0	0	1	0
9,292	0	0	9,775	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,485	0	0	9,485	0	0	1	0
9,754	(8,926,024)	(284,929)	9,754	(8,926,024)	(284,929)	0	1
9,438	(6,699,580)	(285,956)	9,820	(6,983,395)	(569,771)	0	1
9,598	0	0	9,969	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	9,018,391	(289,442)	9,820	9,400,015	92,182	1	0
9,408	0	0	9,717	0	0	1	0
9,408	0	0	9,717	0	0	0	1
8,311	0	0	8,311	0	0	1	0
8,311	0	0	8,311	0	0	0	1
9,423	0	0	9,423	0	0	1	0
9,232	0	0	9,232	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,292	0	0	9,775	0	0	0	1
8,279	0	0	8,279	0	0	1	0
8,279	0	0	8,279	0	0	0	1
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,393	0	0	9,610	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,546	0	0	9,546	0	0	1	0
9,151	0	0	9,151	0	0	1	0
9,151	0	0	9,151	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	0	1
9,654	0	0	9,654	0	0	0	1
9,485	0	0	9,485	0	0	0	1
8,447	8,669,154	(1,247,412)	8,447	8,669,154	(1,247,412)	1	0
8,447	(4,123,310)	594,700	8,447	(4,123,310)	594,700	0	1
8,791	12,302,490	(1,181,819)	8,791	12,302,490	(1,181,819)	1	0
9,546	0	0	9,546	0	0	0	1

9,052	(8,990,024)	596,371	9,052	(8,990,024)	596,371	0	1
9,852	(3,698,597)	(20,211)	9,852	(3,698,597)	(20,211)	0	1
9,408	0	0	9,717	0	0	0	1
9,079	0	0	9,476	0	0	0	1
9,103	(8,924,853)	432,625	9,103	(8,924,853)	432,625	0	1
9,717	0	0	9,717	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,597	0	0	9,597	0	0	0	1
9,408	0	0	9,717	0	0	0	1
8,074	(7,856,425)	1,715,719	9,693	(9,475,221)	96,923	0	1
9,009	(8,818,528)	104,667	9,009	(8,818,528)	104,667	0	1
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	0	1
9,393	0	0	9,610	0	0	0	1
8,869	(0)	0	8,869	(0)	0	0	1
9,808	0	0	9,808	0	0	1	0
9,151	0	0	9,151	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,087	0	0	9,087	0	0	1	0
9,598	0	0	9,969	0	0	0	1
7,448	2,999,159	822,703	7,448	2,999,159	822,703	1	0
9,115	0	0	9,115	0	0	1	0
5,696	5,476,145	(2,454,355)	9,037	8,816,588	886,088	1	0
5,696	(2,727,072)	1,224,703	9,037	(4,397,294)	(445,519)	0	1
5,696	(2,727,072)	1,224,703	9,037	(4,397,294)	(445,519)	0	1
9,151	0	0	9,151	0	0	0	1
9,115	0	0	9,115	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,115	0	0	9,115	0	0	0	1
8,869	0	(0)	8,869	0	(0)	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,485	0	0	9,485	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	0	1
8,447	0	0	8,447	0	0	1	0
9,151	0	0	9,151	0	0	1	0

9,408	0	0	9,717	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,356	14	2	9,588	14	2	1	0
9,438	0	0	9,820	0	0	0	1
9,234	0	0	9,234	0	0	1	0
9,086	0	0	9,086	0	0	1	0
9,517	0	0	9,517	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,485	0	0	9,485	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,438	6,726,293	(306,082)	9,820	7,012,511	(19,864)	1	0
9,438	(3,585,356)	165,144	9,820	(3,738,006)	12,494	0	1
9,438	13,556,087	(411,917)	9,820	14,128,523	160,518	1	0
9,438	(13,550,087)	416,601	9,820	(14,122,523)	(155,835)	0	1
9,292	0	0	9,775	0	0	1	0
9,292	0	0	9,775	0	0	1	0
7,435	0	0	7,435	0	0	1	0
8,498	0	0	8,498	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,052	4,495,012	(298,185)	9,052	4,495,012	(298,185)	1	0
9,598	5,339,346	(152,026)	9,969	5,555,352	63,981	1	0
9,598	(888,922)	26,115	9,969	(924,923)	(9,886)	0	1
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,320	9,144,147	756,779	9,910	9,727,286	1,339,918	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,348	0	0	9,348	0	0	1	0
9,348	0	0	9,348	0	0	0	1
9,237	0	0	9,339	0	0	1	0
9,237	0	0	9,339	0	0	0	1
9,707	0	0	9,707	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	1	0

9,598	0	0	9,969	0	0	1	0
7,571	3,535,649	(1,071,578)	7,571	3,535,649	(1,071,578)	1	0
7,571	(2,645,035)	800,007	7,571	(2,645,035)	800,007	0	1
7,571	(599,541)	181,335	7,571	(599,541)	181,335	0	1
7,571	(282,137)	85,334	7,571	(282,137)	85,334	0	1
9,237	0	0	9,339	0	0	1	0
9,237	0	0	9,339	0	0	0	1
9,910	0	0	9,910	0	0	0	1
9,910	0	0	9,910	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,540	0	0	9,767	0	0	1	0
9,812	0	0	9,812	0	0	1	0
9,380	0	0	9,773	0	0	1	0
9,177	8,791,748	(252,669)	9,572	9,186,744	142,327	1	0
9,438	0	0	9,820	0	0	1	0
8,279	8,044,097	(1,348,875)	8,279	8,044,097	(1,348,875)	1	0
8,869	0	0	8,869	0	0	1	0
9,234	0	0	9,234	0	0	1	0
9,808	0	0	9,808	0	0	1	0
9,087	0	0	9,087	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,546	0	0	9,546	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,598	0	0	9,969	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,598	0	0	9,969	0	0	1	0
9,356	0	0	9,588	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,380	0	0	9,773	0	0	1	0
9,517	0	0	9,517	0	0	1	0
8,852	0	0	9,000	0	0	1	0
9,597	0	0	9,597	0	0	1	0
9,000	0	0	9,000	0	0	1	0
9,000	0	0	9,000	0	0	0	1
9,643	0	0	9,925	0	0	1	0
9,643	0	0	9,925	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,380	0	0	9,773	0	0	0	1

9,588	0	0	9,588	0	0	1	0
9,086	0	0	9,086	0	0	0	1
9,737	0	0	9,737	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
8,852	3,992,901	(567,515)	9,000	4,065,062	(495,353)	1	0
9,476	12,975,695	(539,166)	9,476	12,975,695	(539,166)	1	0
9,476	865,046	(35,944)	9,476	865,046	(35,944)	1	0
7,137	1,741,724	(225,035)	7,137	1,741,724	(225,035)	1	0
9,393	0	0	9,610	0	0	1	0
8,787	0	0	8,787	0	0	1	0
9,380	0	0	9,773	0	0	1	0
9,175	18,199,166	(1,617,084)	9,175	18,199,166	(1,617,084)	1	0
9,279	906,224	4	9,279	906,224	4	1	0
9,643	0	0	9,925	0	0	1	0
8,279	0	0	8,279	0	0	1	0
9,643	906,028	(8,372)	9,925	933,784	19,384	1	0
9,540	0	0	9,767	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,479	0	0	9,479	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,852	369,935	2,026	9,852	369,935	2,026	1	0
9,583	0	0	9,583	0	0	1	0
9,411	690,830	(25,879)	9,411	690,830	(25,879)	1	0
9,279	(906,024)	(766)	9,279	(906,024)	(766)	0	1
9,643	0	0	9,925	0	0	0	1
8,279	0	0	8,279	0	0	0	1
9,643	(905,831)	8,525	9,925	(933,587)	(19,230)	0	1
9,540	0	0	9,767	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,479	0	0	9,479	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,852	(369,860)	(2,028)	9,852	(369,860)	(2,028)	0	1
9,583	0	0	9,583	0	0	0	1
9,411	(690,680)	25,996	9,411	(690,680)	25,996	0	1
9,643	0	0	9,925	0	0	1	0
9,653	0	0	9,653	0	0	1	0
9,653	0	0	9,653	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0

9,643	0	0	9,925	0	0	1	0
8,852	0	0	9,000	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,408	0	0	9,717	0	0	1	0
8,991	4,951,253	(496,506)	8,991	4,951,253	(496,506)	1	0
8,991	5,616,433	(514,787)	8,991	5,616,433	(514,787)	1	0
8,991	(5,047,301)	462,622	8,991	(5,047,301)	462,622	0	1
9,292	0	0	9,775	0	0	1	0
9,408	18,545,225	(220,275)	9,717	19,163,122	397,622	1	0
9,088	0	0	9,091	0	0	1	0
9,052	17,834,047	(1,306,703)	9,052	17,834,047	(1,306,703)	1	0
9,576	0	0	9,576	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,320	0	0	9,910	0	0	1	0
8,643	0	0	8,643	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,086	0	0	9,086	0	0	0	1
9,485	0	0	9,485	0	0	1	0
9,485	0	0	9,485	0	0	0	1
9,009	4,290,764	38,188	9,009	4,290,764	38,188	1	0
9,009	(4,290,764)	(38,188)	9,009	(4,290,764)	(38,188)	0	1
9,153	205,191	(16,985)	9,153	205,191	(16,985)	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,234	0	0	9,234	0	0	1	0
9,173	9,622,992	(573,003)	9,173	9,622,992	(573,003)	1	0
9,161	0	0	9,903	0	0	1	0
8,754	0	0	8,754	0	0	1	0
9,086	8,661,028	(160,222)	9,086	8,661,028	(160,222)	1	0
9,274	6,232,340	249,424	9,274	6,232,340	249,424	1	0
9,598	6,546,781	(127,466)	9,969	6,806,963	132,716	1	0
9,598	2,805,763	(54,628)	9,969	2,917,270	56,878	1	0
9,598	0	0	9,969	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,177	6,594,942	90,345	9,572	6,889,231	384,635	1	0
9,438	0	0	9,820	0	0	1	0
9,654	0	0	9,654	0	0	1	0
9,393	0	0	9,610	0	0	1	0
9,393	0	0	9,610	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,086	0	0	9,086	0	0	1	0
9,852	3,699,353	20,258	9,852	3,699,353	20,258	1	0

9,438	0	0	9,820	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,660	0	0	9,660	0	0	1	0
9,052	8,992,024	(594,810)	9,052	8,992,024	(594,810)	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,654	0	0	9,654	0	0	1	0
9,598	4,021,938	(186,689)	9,969	4,188,825	(19,801)	1	0
8,852	0	0	9,000	0	0	1	0
9,320	22,286,890	843,669	9,910	23,722,589	2,279,369	1	0
9,597	0	0	9,597	0	0	1	0
9,393	0	0	9,610	0	0	1	0
9,717	0	0	9,717	0	0	1	0
9,423	0	0	9,423	0	0	1	0
9,546	0	0	9,546	0	0	1	0
8,543	7,301,573	726,905	8,543	7,301,573	726,905	1	0
9,408	0	0	9,717	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,115	0	0	9,115	0	0	1	0
9,598	0	0	9,969	0	0	0	1
9,292	0	0	9,775	0	0	1	0
9,438	0	0	9,820	0	0	1	0
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,869	0	0	8,869	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	1	0
9,776	0	0	9,776	0	0	1	0
8,820	0	0	8,820	0	0	1	0
8,852	0	0	9,000	0	0	1	0

9,776	0	0	9,776	0	0	0	1
8,820	0	0	8,820	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,776	0	0	9,776	0	0	0	1
7,137	(1,059,033)	135,803	7,137	(1,059,033)	135,803	0	1
7,137	(1,906,260)	244,446	7,137	(1,906,260)	244,446	0	1
7,137	(4,094,928)	525,107	7,137	(4,094,928)	525,107	0	1
9,393	0	0	9,610	0	0	0	1
9,393	0	0	9,610	0	0	0	1
8,787	0	0	8,787	0	0	0	1
8,787	0	0	8,787	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,408	(1,390,592)	16,782	9,717	(1,436,934)	(29,560)	0	1
9,408	(2,503,065)	30,208	9,717	(2,586,481)	(53,208)	0	1
9,408	(5,376,955)	64,891	9,717	(5,556,145)	(114,299)	0	1
9,088	0	0	9,091	0	0	0	1
9,088	0	0	9,091	0	0	0	1
9,088	0	0	9,091	0	0	0	1
9,052	(2,674,507)	196,474	9,052	(2,674,507)	196,474	0	1
9,052	(4,814,113)	353,653	9,052	(4,814,113)	353,653	0	1
9,052	(10,341,427)	759,698	9,052	(10,341,427)	759,698	0	1
9,576	0	0	9,576	0	0	0	1
9,576	0	0	9,576	0	0	0	1
9,576	0	0	9,576	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1

9,643	0	0	9,925	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
8,643	0	0	8,643	0	0	0	1
8,643	0	0	8,643	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,576	0	0	9,576	0	0	0	1
9,576	0	0	9,576	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,576	0	0	9,576	0	0	0	1
9,517	0	0	9,517	0	0	1	0
9,517	0	0	9,517	0	0	0	1
9,628	0	0	9,628	0	0	1	0
9,628	0	0	9,628	0	0	0	1
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,451	9,200,576	(184,841)	9,451	9,200,576	(184,841)	1	0
9,910	0	0	9,910	0	0	1	0
9,485	0	0	9,485	0	0	0	1
8,869	0	0	8,869	0	0	0	1
8,869	0	0	8,869	0	0	0	1
8,869	0	0	8,869	0	0	0	1
9,643	0	0	9,925	0	0	1	0
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
7,472	0	0	7,472	0	0	1	0
7,472	0	0	7,472	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
8,279	0	0	8,279	0	0	1	0
8,279	(7,484,097)	1,277,320	8,279	(7,484,097)	1,277,320	0	1

7,303	7,005,082	164,337	7,303	7,005,082	164,337	1	0
7,303	(7,003,082)	(164,749)	7,303	(7,003,082)	(164,749)	0	1
8,279	0	0	8,279	0	0	1	0
9,568	2,391,847	273,899	9,568	2,391,847	273,899	1	0
9,654	0	0	9,654	0	0	1	0
9,643	8,154,251	(75,349)	9,925	8,404,052	174,453	1	0
9,115	0	0	9,115	0	0	1	0
9,438	0	0	9,820	0	0	1	0
7,472	0	0	7,472	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,777	0	0	9,777	0	0	1	0
9,628	0	0	9,628	0	0	1	0
9,517	0	0	9,517	0	0	1	0
9,910	0	0	9,910	0	0	1	0
9,569	5,179,007	207,978	9,569	5,179,007	207,978	1	0
8,883	130,582	(12,399)	8,883	130,582	(12,399)	1	0
8,883	261,621	(24,366)	8,883	261,621	(24,366)	1	0
8,725	0	0	8,725	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,769	0	0	9,769	0	0	1	0
9,320	0	0	9,910	0	0	1	0
9,438	861,339	(60,557)	9,820	899,502	(22,394)	1	0
9,451	4,550,288	(139,504)	9,451	4,550,288	(139,504)	1	0
8,883	124,714	(17,924)	8,883	124,714	(17,924)	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,569	(5,154,291)	(206,804)	9,569	(5,154,291)	(206,804)	0	1
8,883	(128,905)	13,977	8,883	(128,905)	13,977	0	1

9,408	0	0	9,717	0	0	1	0
9,485	0	0	9,485	0	0	0	1
9,654	0	0	9,654	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,568	(2,285,182)	(299,084)	9,568	(2,285,182)	(299,084)	0	1
9,643	0	0	9,925	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,569	5,157,037	206,697	9,569	5,157,037	206,697	1	0
8,883	128,982	(13,905)	8,883	128,982	(13,905)	1	0
9,408	0	0	9,717	0	0	0	1
9,485	0	0	9,485	0	0	1	0
9,654	0	0	9,654	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,408	0	0	9,717	0	0	1	0
9,568	2,286,452	298,784	9,568	2,286,452	298,784	1	0
9,643	0	0	9,925	0	0	1	0
9,080	0	0	9,080	0	0	1	0
8,852	0	0	9,000	0	0	1	0
9,925	0	0	9,925	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,925	0	0	9,925	0	0	0	1
9,925	0	0	9,925	0	0	0	1
9,925	0	0	9,925	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,292	0	0	9,775	0	0	0	1
7,137	(6,947,222)	499,984	7,137	(6,947,222)	499,984	0	1
9,393	0	0	9,610	0	0	1	0
9,597	0	0	9,597	0	0	1	0

7,346	0	0	7,346	0	0	1	0
7,346	0	0	7,346	0	0	1	0
7,346	0	0	7,346	0	0	0	1
9,643	0	0	9,925	0	0	1	0
9,451	(13,583,363)	620,324	9,451	(13,583,363)	620,324	0	1
9,598	0	0	9,969	0	0	0	1
9,438	0	0	9,820	0	0	0	1
5,613	0	0	5,613	0	0	0	1
5,613	0	0	5,613	0	0	0	1
5,613	0	0	5,613	0	0	0	1
9,653	0	0	9,653	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,393	0	0	9,610	0	0	0	1
9,598	0	0	9,969	0	0	1	0
9,438	0	0	9,820	0	0	1	0
5,613	0	0	5,613	0	0	1	0
9,356	0	0	9,588	0	0	1	0
9,653	0	0	9,653	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,393	0	0	9,610	0	0	1	0
8,498	0	0	8,498	0	0	1	0
9,151	0	0	9,151	0	0	1	0
9,151	0	0	9,151	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,115	0	0	9,115	0	0	1	0
9,540	0	0	9,767	0	0	1	0
8,279	0	0	8,279	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,910	0	0	9,910	0	0	0	1
7,472	0	0	7,472	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,115	0	0	9,115	0	0	0	1
9,628	0	0	9,628	0	0	0	1
9,654	0	0	9,654	0	0	0	1
9,568	(2,390,577)	(274,199)	9,568	(2,390,577)	(274,199)	0	1
9,643	(8,149,828)	78,799	9,925	(8,399,629)	(171,002)	0	1
9,569	(5,176,261)	(221,656)	9,569	(5,176,261)	(221,656)	0	1
8,883	(130,506)	12,470	8,883	(130,506)	12,470	0	1
9,408	0	0	9,717	0	0	0	1
8,883	(261,468)	24,510	8,883	(261,468)	24,510	0	1
9,517	0	0	9,517	0	0	0	1

9,777	0	0	9,777	0	0	0	1
8,725	0	0	8,725	0	0	0	1
9,408	0	0	9,717	0	0	0	1
7,303	(7,149,082)	(134,737)	7,303	(7,149,082)	(134,737)	0	1
9,451	(9,296,576)	94,441	9,451	(9,296,576)	94,441	0	1
9,438	0	0	9,820	0	0	0	1
9,045	0	0	9,045	0	0	0	1
9,161	0	0	9,903	0	0	0	1
8,991	(2,808,217)	257,393	8,991	(2,808,217)	257,393	0	1
8,852	6,167,984	(807,821)	9,000	6,273,901	(701,904)	1	0
6,195	0	0	6,195	0	0	1	0
9,517	0	0	9,517	0	0	0	1
9,451	(9,143,576)	231,694	9,451	(9,143,576)	231,694	0	1
8,725	0	0	8,725	0	0	0	1
8,852	(924,876)	121,147	9,000	(940,764)	105,260	0	1
6,195	0	0	6,195	0	0	0	1
6,195	0	0	6,195	0	0	0	1
6,195	0	0	6,195	0	0	0	1
9,517	0	0	9,517	0	0	1	0
9,451	9,146,576	(228,935)	9,451	9,146,576	(228,935)	1	0
8,725	0	0	8,725	0	0	1	0
9,045	0	0	9,045	0	0	1	0
9,045	0	0	9,045	0	0	0	1
8,725	0	0	8,725	0	0	1	0
9,088	0	0	9,091	0	0	0	1
9,088	0	0	9,091	0	0	0	1
9,088	0	0	9,091	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	1	0
9,320	13,216,716	826,041	9,910	14,081,811	1,691,137	1	0
9,485	0	0	9,485	0	0	0	1
9,485	0	0	9,485	0	0	1	0
9,485	0	0	9,485	0	0	0	1
9,411	(9,136,062)	403,591	9,411	(9,136,062)	403,591	0	1
8,223	(3,881,511)	589,100	9,533	(4,536,667)	(66,056)	0	1
7,435	0	0	7,435	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,292	0	0	9,775	0	0	1	0
9,320	6,645,941	218,102	9,910	7,076,651	648,812	1	0
9,537	0	0	9,537	0	0	1	0
9,537	0	0	9,537	0	0	0	1

9,537	0	0	9,537	0	0	0	1
9,537	0	0	9,537	0	0	0	1
8,883	0	0	8,883	0	0	0	1
8,883	0	0	8,883	0	0	1	0
9,451	(4,550,288)	139,504	9,451	(4,550,288)	139,504	0	1
9,451	4,527,788	(160,691)	9,451	4,527,788	(160,691)	1	0
8,725	0	0	8,725	0	0	0	1
9,777	0	0	9,777	0	0	0	1
9,576	0	0	9,576	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,588	0	0	9,588	0	0	0	1
8,725	0	0	8,725	0	0	1	0
9,777	0	0	9,777	0	0	1	0
9,576	0	0	9,576	0	0	1	0
9,576	0	0	9,576	0	0	1	0
9,576	0	0	9,576	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,588	0	0	9,588	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,717	0	0	9,717	0	0	1	0
5,613	0	0	5,613	0	0	1	0
9,597	0	0	9,597	0	0	1	0
9,517	0	0	9,517	0	0	1	0
8,754	0	0	8,754	0	0	1	0
9,689	7,984,289	2,986,668	9,689	7,984,289	2,986,668	1	0
9,598	0	0	9,969	0	0	1	0
5,696	5,506,145	518,450	9,037	8,846,588	3,858,894	1	0
9,598	0	0	9,969	0	0	1	0
9,393	0	0	9,610	0	0	1	0
9,485	0	0	9,485	0	0	0	1
7,236	0	0	7,236	0	0	0	1
9,767	(3,033,806)	(514,408)	9,767	(3,033,806)	(514,408)	0	1
9,767	3,034,759	514,183	9,767	3,034,759	514,183	1	0
6,763	0	0	6,763	0	0	0	1
6,763	0	0	6,763	0	0	1	0
9,380	0	0	9,773	0	0	0	1
9,380	0	0	9,773	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,042	3,986,315	1,630,195	9,042	3,986,315	1,630,195	1	0
9,042	(3,915,273)	(1,633,155)	9,042	(3,915,273)	(1,633,155)	0	1

6,429	(2,454,397)	(23,310)	6,721	(2,572,585)	(141,499)	0	1
5,140	9,631,077	(4,842,976)	5,140	9,631,077	(4,842,976)	1	0
9,161	9,105,769	9,114,477	9,903	9,848,176	9,856,884	1	0
5,140	(4,746,386)	2,417,454	5,140	(4,746,386)	2,417,454	0	1
9,517	0	0	9,517	0	0	1	0
9,153	7,186,561	(408,817)	9,153	7,186,561	(408,817)	1	0
9,408	0	0	9,717	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,765	0	0	9,765	0	0	0	1
9,153	(6,842,561)	538,773	9,153	(6,842,561)	538,773	0	1
7,303	(7,934,717)	(173,780)	7,303	(7,934,717)	(173,780)	0	1
6,429	(5,905,556)	(5,912,365)	6,721	(6,177,791)	(6,184,600)	0	1
9,161	(8,930,769)	(8,967,185)	9,903	(9,673,176)	(9,709,593)	0	1
6,429	5,949,444	5,953,205	6,721	6,221,679	6,225,440	1	0
9,767	3,060,818	508,030	9,767	3,060,818	508,030	1	0
9,451	11,631,970	(107,458)	9,451	11,631,970	(107,458)	1	0
6,763	0	0	6,763	0	0	1	0
9,517	0	0	9,517	0	0	1	0
9,765	0	0	9,765	0	0	1	0
9,588	0	0	9,588	0	0	1	0
8,883	0	0	8,883	0	0	1	0
8,725	0	0	8,725	0	0	1	0
8,725	0	0	8,725	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,408	2,336,131	440,034	9,717	2,415,203	519,107	1	0
8,883	(257,811)	27,954	8,883	(257,811)	27,954	0	1
9,042	3,515,915	1,466,573	9,042	3,515,915	1,466,573	1	0
9,042	(3,579,711)	(1,463,915)	9,042	(3,579,711)	(1,463,915)	0	1
5,140	4,751,122	(2,417,730)	5,140	4,751,122	(2,417,730)	1	0
9,765	0	0	9,765	0	0	1	0
9,153	6,846,561	(537,261)	9,153	6,846,561	(537,261)	1	0
7,303	7,940,342	172,623	7,303	7,940,342	172,623	1	0
6,429	5,910,225	5,916,710	6,721	6,182,460	6,188,945	1	0
9,161	8,935,769	8,971,394	9,903	9,678,176	9,713,801	1	0
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1

9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,408	(2,334,851)	(440,087)	9,717	(2,413,924)	(519,160)	0	1
8,883	257,963	(27,811)	8,883	257,963	(27,811)	1	0
9,042	(3,986,315)	(1,630,195)	9,042	(3,986,315)	(1,630,195)	0	1
9,438	0	0	9,820	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,643	0	0	9,925	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
8,852	(1,664,777)	218,065	9,000	(1,693,375)	189,467	0	1
8,852	(3,576,187)	468,436	9,000	(3,637,619)	407,004	0	1
9,088	0	0	9,091	0	0	1	0
9,088	0	0	9,091	0	0	1	0
9,088	0	0	9,091	0	0	1	0
9,175	(1,364,637)	121,214	9,175	(1,364,637)	121,214	0	1
9,175	(2,456,347)	218,185	9,175	(2,456,347)	218,185	0	1
9,175	(5,276,598)	468,693	9,175	(5,276,598)	468,693	0	1
9,393	0	(0)	9,610	0	(0)	1	0
9,393	(0)	0	9,610	(0)	0	0	1
9,653	0	0	9,653	0	0	1	0
9,653	0	0	9,653	0	0	0	1
9,078	4,211,729	(138,111)	9,078	4,211,729	(138,111)	1	0
9,078	(4,210,777)	128,424	9,078	(4,210,777)	128,424	0	1
9,769	0	0	9,769	0	0	1	0
9,150	0	0	9,150	0	0	0	1
9,576	0	0	9,576	0	0	1	0
9,576	0	0	9,576	0	0	0	1
9,320	6,764,859	313,158	9,910	7,195,569	743,867	1	0
9,320	(6,763,400)	(320,552)	9,910	(7,194,110)	(751,262)	0	1
9,161	0	0	9,903	0	0	1	0
9,161	0	0	9,903	0	0	0	1
9,408	0	0	9,717	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,380	0	0	9,773	0	0	1	0

9,380	0	0	9,773	0	0	0	1
9,326	10,860,873	(308,044)	9,600	11,190,000	21,083	1	0
9,326	(1,628,591)	46,172	9,600	(1,677,960)	(3,197)	0	1
9,326	(2,931,464)	83,110	9,600	(3,020,328)	(5,755)	0	1
9,326	(6,297,218)	178,532	9,600	(6,488,112)	(12,362)	0	1
9,292	0	0	9,775	0	0	0	1
9,052	(4,494,012)	298,966	9,052	(4,494,012)	298,966	0	1
9,380	0	0	9,773	0	0	0	1
9,380	0	0	9,773	0	0	1	0
9,380	0	0	9,773	0	0	1	0
9,380	0	0	9,773	0	0	1	0
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	1	0
9,925	0	0	9,925	0	0	0	1
9,925	0	0	9,925	0	0	1	0
9,925	0	0	9,925	0	0	1	0
9,925	0	0	9,925	0	0	1	0
9,537	0	0	9,537	0	0	1	0
9,537	0	0	9,537	0	0	1	0
9,537	0	0	9,537	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
8,883	130,429	(11,524)	8,883	130,429	(11,524)	1	0
9,380	0	0	9,773	0	0	1	0
9,380	0	0	9,773	0	0	1	0
9,380	0	0	9,773	0	0	0	1
9,096	0	0	9,096	0	0	0	1
9,320	0	0	9,910	0	0	1	0
9,320	0	0	9,910	0	0	0	1
9,643	2,011,878	(82,778)	9,925	2,075,440	(19,216)	1	0
9,175	(1,364,637)	121,214	9,175	(1,364,637)	121,214	0	1
9,408	(2,503,065)	30,208	9,717	(2,586,481)	(53,208)	0	1
9,408	(5,376,955)	64,891	9,717	(5,556,145)	(114,299)	0	1
7,137	(1,059,033)	135,803	7,137	(1,059,033)	135,803	0	1
7,137	(1,906,260)	244,446	7,137	(1,906,260)	244,446	0	1
7,137	(4,094,928)	525,107	7,137	(4,094,928)	525,107	0	1
9,408	(1,390,592)	16,782	9,717	(1,436,934)	(29,560)	0	1
9,175	(2,456,347)	218,185	9,175	(2,456,347)	218,185	0	1
9,175	(5,276,598)	468,693	9,175	(5,276,598)	468,693	0	1
9,408	0	0	9,717	0	0	1	0

9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,380	0	0	9,773	0	0	1	0
9,673	0	0	9,673	0	0	1	0
9,537	0	0	9,537	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,673	0	0	9,673	0	0	0	1
9,537	0	0	9,537	0	0	0	1
9,161	0	0	9,903	0	0	1	0
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,009	(6,400,146)	(84,781)	9,009	(6,400,146)	(84,781)	0	1
9,009	6,402,396	83,063	9,009	6,402,396	83,063	1	0
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,356	0	0	9,588	0	0	0	1
9,356	0	0	9,588	0	0	0	1
9,356	0	0	9,588	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
6,429	(5,944,775)	(5,948,860)	6,721	(6,217,010)	(6,221,095)	0	1
8,500	(8,335,518)	(27,992)	8,500	(8,335,518)	(27,992)	0	1
8,643	0	0	8,643	0	0	0	1
8,643	0	0	8,643	0	0	0	1
8,787	0	0	8,787	0	0	0	1
8,787	0	0	8,787	0	0	0	1
9,393	0	0	9,610	0	0	0	1
9,393	0	0	9,610	0	0	0	1
9,380	0	0	9,773	0	0	1	0

9,485	0	0	9,485	0	0	0	1
9,438	0	0	9,820	0	0	0	1
5,140	(9,621,604)	4,842,423	5,140	(9,621,604)	4,842,423	0	1
9,767	(3,059,229)	(508,405)	9,767	(3,059,229)	(508,405)	0	1
9,292	0	0	9,775	0	0	0	1
8,787	0	0	8,787	0	0	0	1
9,320	(1,793,813)	(58,372)	9,910	(1,910,105)	(174,664)	0	1
9,393	0	0	9,610	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,393	0	0	9,610	0	0	0	1
8,990	0	0	8,990	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,598	0	0	9,969	0	0	0	1
8,725	0	0	8,725	0	0	0	1
8,883	0	0	8,883	0	0	0	1
9,438	0	0	9,820	0	0	0	1
8,990	0	0	8,990	0	0	0	1
9,408	0	0	9,717	0	0	0	1
8,725	0	0	8,725	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,765	0	0	9,765	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,153	(7,182,561)	410,328	9,153	(7,182,561)	410,328	0	1
9,009	(6,628,896)	89,958	9,009	(6,628,896)	89,958	0	1
9,438	0	0	9,820	0	0	0	1
9,517	0	0	9,517	0	0	0	1
9,237	0	0	9,339	0	0	0	1
9,356	(14)	(2)	9,588	(14)	(2)	0	1
9,408	0	0	9,717	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,042	(3,981,732)	(1,630,386)	9,042	(3,981,732)	(1,630,386)	0	1
9,045	0	0	9,045	0	0	0	1
9,588	0	0	9,588	0	0	0	1
9,086	0	0	9,086	0	0	0	1
9,485	0	0	9,485	0	0	0	1

8,643	0	0	8,643	0	0	0	1
7,202	(10,571,695)	2,954,955	7,202	(10,571,695)	2,954,955	0	1
9,045	0	0	9,045	0	0	0	1
9,517	0	0	9,517	0	0	0	1
6,763	0	0	6,763	0	0	0	1
6,763	0	0	6,763	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,320	(996,563)	(32,429)	9,910	(1,061,169)	(97,035)	0	1
9,320	(3,853,376)	(125,392)	9,910	(4,103,188)	(375,204)	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,217	0	0	9,217	0	0	0	1
6,763	0	0	6,763	0	0	0	1
9,451	(4,648,288)	31,393	9,451	(4,648,288)	31,393	0	1
9,451	(9,300,576)	90,674	9,451	(9,300,576)	90,674	0	1
9,707	0	0	9,707	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,237	0	0	9,339	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,161	(9,100,769)	(9,110,269)	9,903	(9,843,176)	(9,852,676)	0	1
7,303	(8,030,342)	(149,998)	7,303	(8,030,342)	(149,998)	0	1
7,303	(3,574,541)	(65,658)	7,303	(3,574,541)	(65,658)	0	1
9,408	0	0	9,717	0	0	0	1
9,925	9,561,268	115,096	9,925	9,561,268	115,096	1	0
9,408	0	0	9,717	0	0	0	1
9,237	0	0	9,339	0	0	1	0
9,517	0	0	9,517	0	0	1	0
9,517	0	0	9,517	0	0	1	0
9,438	(6,790,043)	329,363	9,820	(7,076,261)	43,145	0	1
9,438	1,018,844	(42,262)	9,820	1,061,777	671	1	0
9,438	1,833,919	(76,071)	9,820	1,911,198	1,208	1	0
9,438	3,939,530	(163,412)	9,820	4,105,537	2,595	1	0
9,598	0	0	9,969	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,408	0	0	9,717	0	0	1	0
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,438	0	0	9,820	0	0	1	0
8,852	0	0	9,000	0	0	1	0

9,438	0	0	9,820	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,643	0	0	9,925	0	0	1	0
9,660	0	0	9,660	0	0	1	0
9,643	0	0	9,925	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,660	0	0	9,660	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,643	0	0	9,925	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,438	1,023,569	(43,325)	9,820	1,066,502	(392)	1	0
9,438	1,842,424	(77,985)	9,820	1,919,703	(706)	1	0
9,438	3,957,800	(167,522)	9,820	4,123,807	(1,516)	1	0
9,438	(1,023,007)	43,198	9,820	(1,065,939)	265	0	1
9,438	(1,841,412)	77,757	9,820	(1,918,691)	478	0	1
9,438	(3,955,625)	167,033	9,820	(4,121,632)	1,027	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,086	0	0	9,086	0	0	0	1
9,086	0	0	9,086	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,737	0	0	9,737	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,279	8,156,015	40	9,279	8,156,015	40	1	0
9,600	0	0	9,600	0	0	1	0
8,447	0	0	8,447	0	0	1	0
9,320	0	0	9,910	0	0	1	0
8,279	0	0	8,279	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,767	9,545,796	1,618,977	9,767	9,545,796	1,618,977	1	0
9,711	9,546,157	2,051,907	9,711	9,546,157	2,051,907	1	0
9,438	0	0	9,820	0	0	1	0

9,660	0	0	9,660	0	0	0	1
8,754	0	0	8,754	0	0	0	1
9,537	0	0	9,537	0	0	0	1
9,537	0	0	9,537	0	0	0	1
9,537	0	0	9,537	0	0	0	1
9,537	0	0	9,537	0	0	1	0
9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,086	0	0	9,086	0	0	0	1
9,086	0	0	9,086	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,279	(8,154,215)	(6,890)	9,279	(8,154,215)	(6,890)	0	1
9,600	0	0	9,600	0	0	0	1
8,447	0	0	8,447	0	0	0	1
9,320	0	0	9,910	0	0	0	1
8,279	0	0	8,279	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,628	8,409,945	883,433	9,628	8,409,945	883,433	1	0
9,628	5,606,630	588,955	9,628	5,606,630	588,955	1	0
9,411	2,453,097	(194,964)	9,411	2,453,097	(194,964)	1	0
9,411	3,679,646	(292,446)	9,411	3,679,646	(292,446)	1	0
9,628	(6,298,114)	(661,593)	9,628	(6,298,114)	(661,593)	0	1
9,086	0	0	9,086	0	0	0	1
9,086	0	0	9,086	0	0	0	1
9,517	0	0	9,517	0	0	0	1
9,517	0	0	9,517	0	0	0	1
9,517	0	0	9,517	0	0	0	1
9,925	0	0	9,925	0	0	1	0
9,925	0	0	9,925	0	0	0	1
9,925	0	0	9,925	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0

5,613	0	0	5,613	0	0	1	0
5,613	0	0	5,613	0	0	1	0
5,613	0	0	5,613	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
9,776	0	0	9,776	0	0	0	1
5,613	0	0	5,613	0	0	0	1
5,613	0	0	5,613	0	0	0	1
5,613	0	0	5,613	0	0	0	1
5,756	5,660,724	(3,921,846)	5,756	5,660,724	(3,921,846)	1	0
5,756	5,677,724	(3,925,859)	5,756	5,677,724	(3,925,859)	1	0
6,840	6,761,755	(328,212)	6,840	6,761,755	(328,212)	1	0
9,393	0	0	9,610	0	0	0	1
9,393	0	0	9,610	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,925	0	0	9,925	0	0	0	1
9,903	0	0	9,903	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
7,137	(5,481,777)	133,565	7,137	(5,481,777)	133,565	0	1
7,137	(1,370,444)	33,391	7,137	(1,370,444)	33,391	0	1
9,088	0	0	9,091	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,903	0	0	9,903	0	0	0	1
9,088	0	0	9,091	0	0	0	1
9,643	4,644,424	(46,832)	9,925	4,785,632	94,376	1	0
9,408	662,971	(36,586)	9,717	686,142	(13,415)	1	0
9,408	1,193,348	(65,854)	9,717	1,235,056	(24,146)	1	0
9,408	2,563,488	(141,465)	9,717	2,653,083	(51,870)	1	0
9,408	(4,418,806)	244,777	9,717	(4,573,280)	90,303	0	1
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	1	0
6,840	6,664,755	(372,940)	6,840	6,664,755	(372,940)	1	0
9,114	4,482,019	493,894	9,805	4,827,594	839,469	1	0
9,408	0	0	9,717	0	0	1	0
9,408	0	0	9,717	0	0	0	1

9,408	0	0	9,717	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,776	0	0	9,776	0	0	1	0
9,583	0	0	9,583	0	0	1	0
9,583	0	0	9,583	0	0	1	0
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	1	0
9,096	0	0	9,096	0	0	1	0
9,653	0	0	9,653	0	0	0	1
9,653	0	0	9,653	0	0	0	1
8,990	0	0	8,990	0	0	0	1
8,990	0	0	8,990	0	0	0	1
9,253	(1,639,738)	124,766	9,654	(1,714,539)	49,966	0	1
9,253	(409,935)	31,192	9,654	(428,635)	12,491	0	1
8,852	0	0	9,000	0	0	0	1
9,326	(4,475,364)	125,157	9,600	(4,612,500)	(11,979)	0	1
9,326	671,455	(18,783)	9,600	692,025	1,787	1	0
9,326	1,208,618	(33,810)	9,600	1,245,645	3,217	1	0
9,326	2,596,291	(72,628)	9,600	2,675,830	6,911	1	0
9,653	0	0	9,653	0	0	1	0
8,990	0	0	8,990	0	0	1	0
8,999	8,751,429	(659,859)	8,999	8,751,429	(659,859)	1	0
8,999	(8,744,429)	660,404	8,999	(8,744,429)	660,404	0	1
9,643	(2,693,186)	27,662	9,925	(2,775,087)	(54,239)	0	1
9,643	(696,514)	7,154	9,925	(717,695)	(14,027)	0	1
9,643	(1,253,725)	12,877	9,925	(1,291,851)	(25,249)	0	1
9,292	0	0	9,775	0	0	1	0
9,776	(3,742,755)	(267,104)	9,776	(3,742,755)	(267,104)	0	1
9,776	(415,862)	(29,678)	9,776	(415,862)	(29,678)	0	1
7,137	(3,228,611)	(617,647)	7,137	(3,228,611)	(617,647)	0	1
9,175	(4,312,292)	350,833	9,175	(4,312,292)	350,833	0	1
8,852	0	0	9,000	0	0	0	1
9,548	(4,526,601)	(88,538)	9,548	(4,526,601)	(88,538)	0	1
9,537	0	0	9,537	0	0	0	1
9,598	0	0	9,969	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,767	(1,526,687)	(259,187)	9,767	(1,526,687)	(259,187)	0	1
8,787	0	0	8,787	0	0	0	1
8,787	0	0	8,787	0	0	0	1
9,096	0	0	9,096	0	0	1	0

9,320	4,271,249	160,800	9,910	4,559,614	449,165	1	0
9,253	2,050,836	(154,853)	9,654	2,144,337	(61,352)	1	0
9,329	4,414,517	919,378	9,329	4,414,517	919,378	1	0
9,438	0	0	9,820	0	0	0	1
4,713	(469,145)	237,474	4,713	(469,145)	237,474	0	1
8,447	(463,403)	66,836	8,447	(463,403)	66,836	0	1
8,279	0	0	8,279	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,096	0	0	9,096	0	0	0	1
9,150	0	0	9,150	0	0	0	1
4,694	(467,812)	390,079	6,662	(666,579)	191,312	0	1
8,991	558,301	(55,986)	8,991	558,301	(55,986)	1	0
8,991	(569,132)	52,165	8,991	(569,132)	52,165	0	1
9,628	(710,173)	(74,601)	9,628	(710,173)	(74,601)	0	1
7,618	0	0	7,618	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,086	0	0	9,086	0	0	0	1
9,042	399,358	166,582	9,042	399,358	166,582	1	0
7,346	0	0	7,346	0	0	0	1
9,042	(406,604)	(166,280)	9,042	(406,604)	(166,280)	0	1
9,598	456,835	(21,205)	9,969	475,791	(2,249)	1	0
9,438	0	0	9,820	0	0	0	1
9,348	0	0	9,348	0	0	0	1
9,151	0	0	9,151	0	0	0	1
7,448	(365,693)	(100,412)	7,448	(365,693)	(100,412)	0	1
9,598	0	0	9,969	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,114	8,498,034	1,628,124	9,805	9,173,214	2,303,305	1	0
9,598	0	0	9,969	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,711	0	0	9,711	0	0	1	0
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	1	0
9,423	0	0	9,423	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1

9,451	(2,325,144)	22,669	9,451	(2,325,144)	22,669	0	1
9,451	(4,640,288)	54,754	9,451	(4,640,288)	54,754	0	1
9,423	0	0	9,423	0	0	0	1
9,423	0	0	9,423	0	0	0	1
9,274	0	0	9,274	0	0	0	1
6,742	0	0	6,742	0	0	1	0
9,355	3,562,369	232,588	9,415	3,585,861	256,080	1	0
9,610	1,052,286	92,768	9,610	1,052,286	92,768	1	0
6,742	0	0	6,742	0	0	0	1
6,742	0	0	6,742	0	0	0	1
9,355	(9,602,402)	(615,281)	9,415	(9,665,829)	(678,708)	0	1
9,355	(1,066,934)	(68,365)	9,415	(1,073,981)	(75,412)	0	1
9,305	(1,303,658)	26,033	9,305	(1,303,658)	26,033	0	1
9,305	(144,851)	2,893	9,305	(144,851)	2,893	0	1
9,643	5,243,443	(340,250)	9,925	5,412,892	(170,801)	1	0
8,852	4,547,421	(419,313)	9,000	4,632,188	(334,547)	1	0
9,776	5,290,504	(106,565)	9,776	5,290,504	(106,565)	1	0
9,643	(786,246)	51,270	9,925	(811,664)	25,853	0	1
9,643	(1,415,244)	92,286	9,925	(1,460,995)	46,535	0	1
9,643	(3,040,153)	198,244	9,925	(3,138,433)	99,963	0	1
8,852	(681,856)	62,864	9,000	(694,571)	50,149	0	1
8,852	(1,227,340)	113,155	9,000	(1,250,227)	90,268	0	1
8,852	(2,636,509)	243,075	9,000	(2,685,674)	193,910	0	1
9,776	(793,307)	15,971	9,776	(793,307)	15,971	0	1
9,776	(1,427,953)	28,748	9,776	(1,427,953)	28,748	0	1
9,776	(3,067,455)	61,756	9,776	(3,067,455)	61,756	0	1
7,618	0	0	7,618	0	0	1	0
7,137	1,934,944	136,893	7,137	1,934,944	136,893	1	0
7,137	900,750	63,726	7,137	900,750	63,726	1	0
7,137	500,417	35,403	7,137	500,417	35,403	1	0
9,393	0	0	9,610	0	0	1	0
9,393	0	0	9,610	0	0	1	0
9,767	(6,115,280)	(1,017,560)	9,767	(6,115,280)	(1,017,560)	0	1
9,767	5,784,786	1,095,594	9,767	5,784,786	1,095,594	1	0
9,598	0	0	9,969	0	0	0	1
9,438	0	0	9,820	0	0	0	1
9,451	(4,642,788)	52,400	9,451	(4,642,788)	52,400	0	1
9,451	4,480,288	(205,421)	9,451	4,480,288	(205,421)	1	0
9,438	0	0	9,820	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,583	0	0	9,583	0	0	0	1
9,583	0	0	9,583	0	0	1	0

9,045	0	0	9,045	0	0	1	0
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	1	0
8,852	0	0	9,000	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
9,080	0	0	9,080	0	0	1	0
7,303	3,361,541	111,152	7,303	3,361,541	111,152	1	0
8,990	0	0	8,990	0	0	1	0
9,653	0	0	9,653	0	0	0	1
9,910	0	0	9,910	0	0	0	1
9,910	0	0	9,910	0	0	0	1
9,910	0	0	9,910	0	0	1	0
9,320	0	0	9,910	0	0	1	0
9,320	0	0	9,910	0	0	1	0
9,320	0	0	9,910	0	0	1	0
9,320	0	0	9,910	0	0	1	0
9,320	0	0	9,910	0	0	1	0
9,320	0	0	9,910	0	0	1	0
9,485	0	0	9,485	0	0	0	1
9,485	0	0	9,485	0	0	1	0
9,438	0	0	9,820	0	0	0	1
9,438	0	0	9,820	0	0	1	0
9,583	0	0	9,583	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,393	0	0	9,610	0	0	0	1
9,393	0	0	9,610	0	0	0	1
9,080	0	0	9,080	0	0	0	1

9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
7,137	(1,933,494)	(142,040)	7,137	(1,933,494)	(142,040)	0	1
7,137	(900,075)	(66,122)	7,137	(900,075)	(66,122)	0	1
7,137	(500,042)	(36,735)	7,137	(500,042)	(36,735)	0	1
9,451	(4,477,788)	207,775	9,451	(4,477,788)	207,775	0	1
9,045	0	0	9,045	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
9,080	0	0	9,080	0	0	0	1
7,303	(3,359,041)	(111,666)	7,303	(3,359,041)	(111,666)	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
8,852	0	0	9,000	0	0	0	1
9,767	(5,781,608)	(1,096,344)	9,767	(5,781,608)	(1,096,344)	0	1
9,910	0	0	9,910	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,438	0	0	9,820	0	0	0	1
8,990	0	0	8,990	0	0	0	1
9,583	0	0	9,583	0	0	1	0
9,653	0	0	9,653	0	0	1	0
9,767	6,118,458	1,016,810	9,767	6,118,458	1,016,810	1	0
9,910	0	0	9,910	0	0	1	0
9,451	4,645,288	(50,046)	9,451	4,645,288	(50,046)	1	0
9,910	0	0	9,910	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,355	3,562,369	232,588	9,415	3,585,861	256,080	1	0
6,742	0	0	6,742	0	0	1	0
9,610	1,052,286	92,768	9,610	1,052,286	92,768	1	0
9,610	(1,845,102)	(124,232)	9,610	(1,845,102)	(124,232)	0	1
9,610	(205,011)	(13,804)	9,610	(205,011)	(13,804)	0	1
7,202	(3,015,809)	(818,934)	7,202	(3,015,809)	(818,934)	0	1
7,202	(335,090)	(90,993)	7,202	(335,090)	(90,993)	0	1
6,676	(1,383,996)	62,098	6,676	(1,383,996)	62,098	0	1
6,676	(153,777)	6,900	6,676	(153,777)	6,900	0	1
5,570	4,121,318	328,662	5,570	4,121,318	328,662	1	0
5,570	4,121,318	328,662	5,570	4,121,318	328,662	1	0

9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	1	0
9,320	0	0	9,910	0	0	0	1
9,320	0	0	9,910	0	0	1	0
9,314	(1,846,850)	(309,783)	9,314	(1,846,850)	(309,783)	0	1
6,486	3,072,285	684,450	6,486	3,072,285	684,450	1	0
9,274	0	0	9,274	0	0	0	1
9,274	0	0	9,274	0	0	1	0
7,137	3,532,111	(459,778)	7,137	3,532,111	(459,778)	1	0
9,380	4,483,252	(78,573)	9,773	4,674,495	112,670	1	0
9,380	4,482,279	(79,421)	9,773	4,673,522	111,822	1	0
9,438	0	0	9,820	0	0	0	1
8,991	4,106,842	(381,700)	8,991	4,106,842	(381,700)	1	0
8,869	0	0	8,869	0	0	0	1
6,948	6,873,006	389,589	6,948	6,873,006	389,589	1	0
6,948	3,435,253	194,725	6,948	3,435,253	194,725	1	0
6,751	6,663,337	1,683,024	6,751	6,663,337	1,683,024	1	0
7,999	7,921,814	2,726,445	7,999	7,921,814	2,726,445	1	0
8,852	0	0	9,000	0	0	1	0
9,339	(4,637,263)	(1,117,397)	9,339	(4,637,263)	(1,117,397)	0	1
9,292	0	0	9,775	0	0	1	0
5,440	580,233	(235,141)	5,440	580,233	(235,141)	1	0
5,440	788,017	(319,346)	5,440	788,017	(319,346)	1	0
5,440	1,056,866	(428,297)	5,440	1,056,866	(428,297)	1	0
5,391	5,269,766	(3,155,793)	5,391	5,269,766	(3,155,793)	1	0
9,339	9,274,527	2,234,794	9,339	9,274,527	2,234,794	1	0
7,264	7,192,990	164,151	7,264	7,192,990	164,151	1	0
7,264	7,195,990	165,235	7,264	7,195,990	165,235	1	0
9,309	4,389,420	(292,178)	9,309	4,389,420	(292,178)	1	0
9,309	9,068,839	599,506	9,309	9,068,839	599,506	1	0
7,634	(3,363,455)	(681,754)	8,405	(3,718,118)	(1,036,417)	0	1
9,356	9,230,652	1,040,397	9,588	9,463,254	1,272,998	1	0
7,137	10,480,832	(969,309)	7,137	10,480,832	(969,309)	1	0
9,598	(4,199,293)	81,760	9,969	(4,366,180)	(85,128)	0	1
9,598	(476,980)	9,287	9,969	(495,936)	(9,669)	0	1
9,423	0	0	9,423	0	0	0	1
9,423	0	0	9,423	0	0	0	1
9,052	8,990,024	(596,371)	9,052	8,990,024	(596,371)	1	0
9,052	(4,495,012)	298,185	9,052	(4,495,012)	298,185	0	1
5,369	3,651,555	(79,695)	5,369	3,651,555	(79,695)	1	0
6,486	3,072,285	684,450	6,486	3,072,285	684,450	1	0
7,618	0	0	7,618	0	0	0	1

9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
7,570	2,895,767	(103,354)	7,570	2,895,767	(103,354)	1	0
9,537	3,542,122	(317,961)	9,537	3,542,122	(317,961)	1	0
9,628	0	0	9,628	0	0	1	0
9,114	7,500,790	812,600	9,805	8,085,645	1,397,455	1	0
7,999	9,892,892	3,409,645	7,999	9,892,892	3,409,645	1	0
9,411	(1,852,493)	150,875	9,411	(1,852,493)	150,875	0	1
9,411	(1,446,383)	117,800	9,411	(1,446,383)	117,800	0	1
9,411	(1,071,654)	87,280	9,411	(1,071,654)	87,280	0	1
9,925	1,176,827	15,731	9,925	1,176,827	15,731	1	0
9,925	1,593,203	21,297	9,925	1,593,203	21,297	1	0
9,925	2,018,101	26,976	9,925	2,018,101	26,976	1	0
9,598	0	0	9,969	0	0	1	0
9,045	(890,460)	51,845	9,045	(890,460)	51,845	0	1
9,045	(8,014,143)	466,607	9,045	(8,014,143)	466,607	0	1
7,590	4,406,837	(159,755)	7,590	4,406,837	(159,755)	1	0
8,346	3,995,553	1,506,400	8,346	3,995,553	1,506,400	1	0
6,676	3,807,655	(193,545)	6,676	3,807,655	(193,545)	1	0
7,999	4,643,588	1,654,421	7,999	4,643,588	1,654,421	1	0
6,676	(1,383,996)	62,098	6,676	(1,383,996)	62,098	0	1
6,676	(153,777)	6,900	6,676	(153,777)	6,900	0	1
9,009	8,808,528	(97,028)	9,009	8,808,528	(97,028)	1	0
9,009	(4,404,264)	26,569	9,009	(4,404,264)	26,569	0	1
9,380	0	0	9,773	0	0	0	1
9,309	(905,884)	(59,078)	9,309	(905,884)	(59,078)	0	1
9,309	(8,152,955)	(531,705)	9,309	(8,152,955)	(531,705)	0	1
9,009	(4,404,264)	26,569	9,009	(4,404,264)	26,569	0	1
9,380	0	0	9,773	0	0	0	1
9,292	0	0	9,775	0	0	0	1
9,234	0	0	9,234	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	(18,705,089)	364,189	9,969	(19,448,465)	(379,187)	0	1
7,202	6,283,617	1,452,367	7,202	6,283,617	1,452,367	1	0
7,202	698,180	161,374	7,202	698,180	161,374	1	0
7,202	(3,141,809)	(726,184)	7,202	(3,141,809)	(726,184)	0	1
7,202	(349,090)	(80,687)	7,202	(349,090)	(80,687)	0	1
5,663	5,585,037	(1,918,776)	5,663	5,585,037	(1,918,776)	1	0
7,650	5,617,747	1,912,351	7,650	5,617,747	1,912,351	1	0
5,663	2,784,268	(961,657)	5,663	2,784,268	(961,657)	1	0
6,273	6,195,508	712,968	6,273	6,195,508	712,968	1	0
7,590	7,498,728	(430,953)	7,590	7,498,728	(430,953)	1	0

7,590	7,514,728	(448,064)	7,590	7,514,728	(448,064)	1	0
5,696	5,608,645	612,221	5,696	5,608,645	612,221	1	0
5,696	5,621,145	605,798	5,696	5,621,145	605,798	1	0
7,590	11,248,092	(646,429)	7,590	11,248,092	(646,429)	1	0
6,670	3,296,212	553,615	6,670	3,296,212	553,615	1	0
6,670	6,594,924	1,106,591	6,670	6,594,924	1,106,591	1	0
6,670	4,933,443	833,202	6,670	4,933,443	833,202	1	0
9,106	8,018,258	2,660,646	9,106	8,018,258	2,660,646	1	0
6,694	0	0	6,694	0	0	1	0
6,648	3,239,137	245,040	6,648	3,239,137	245,040	1	0
9,103	4,466,426	(212,796)	9,103	4,466,426	(212,796)	1	0
6,423	6,347,745	(3,047,255)	7,109	7,034,121	(2,360,879)	1	0
9,355	14,644,415	1,244,110	9,415	14,738,381	1,338,076	1	0
9,610	4,322,600	470,029	9,610	4,322,600	470,029	1	0
6,742	0	0	6,742	0	0	1	0
9,309	9,223,839	(170,258)	9,309	9,223,839	(170,258)	1	0
9,309	9,223,839	734,700	9,309	9,223,839	734,700	1	0
9,355	7,330,106	628,330	9,415	7,377,089	675,313	1	0
9,355	7,330,106	628,330	9,415	7,377,089	675,313	1	0
9,610	2,163,569	236,994	9,610	2,163,569	236,994	1	0
9,610	1,081,501	118,250	9,610	1,081,501	118,250	1	0
7,202	7,126,797	1,507,005	7,202	7,126,797	1,507,005	1	0
7,202	3,562,148	754,423	7,202	3,562,148	754,423	1	0
7,202	4,620,718	988,166	7,202	4,620,718	988,166	1	0
6,676	6,601,092	(383,492)	6,676	6,601,092	(383,492)	1	0
6,676	3,299,296	(191,447)	6,676	3,299,296	(191,447)	1	0
9,305	2,985,979	(19,549)	9,305	2,985,979	(19,549)	1	0
6,742	0	0	6,742	0	0	1	0
6,742	0	0	6,742	0	0	1	0
6,742	0	0	6,742	0	0	1	0
9,309	9,233,839	(160,953)	9,309	9,233,839	(160,953)	1	0
9,309	9,222,839	(171,189)	9,309	9,222,839	(171,189)	1	0
9,309	4,609,420	(87,455)	9,309	4,609,420	(87,455)	1	0
9,309	9,233,839	743,422	9,309	9,233,839	743,422	1	0
9,309	4,615,670	370,621	9,309	4,615,670	370,621	1	0
9,309	2,119,643	167,376	9,309	2,119,643	167,376	1	0
6,423	6,329,745	(3,064,055)	7,109	7,016,121	(2,377,679)	1	0
5,889	5,782,012	787,245	5,889	5,782,012	787,245	1	0
5,889	2,889,763	393,833	5,889	2,889,763	393,833	1	0
9,009	13,287,792	(202,833)	9,009	13,287,792	(202,833)	1	0
9,274	(6,149,917)	(170,894)	9,274	(6,149,917)	(170,894)	0	1
9,274	3,692,011	104,499	9,274	3,692,011	104,499	1	0

9,274	2,461,340	69,666	9,274	2,461,340	69,666	1	0
9,009	8,868,528	(112,139)	9,009	8,868,528	(112,139)	1	0
9,009	(8,853,528)	97,389	9,009	(8,853,528)	97,389	0	1
9,411	(1,068,595)	87,031	9,411	(1,068,595)	87,031	0	1
9,411	(679,618)	55,351	9,411	(679,618)	55,351	0	1
5,663	4,455,630	(1,538,430)	5,663	4,455,630	(1,538,430)	1	0
9,009	(17,717,056)	204,611	9,009	(17,717,056)	204,611	0	1
9,509	0	0	9,509	0	0	1	0
9,009	(4,429,264)	51,153	9,009	(4,429,264)	51,153	0	1
9,009	13,295,292	(160,833)	9,009	13,295,292	(160,833)	1	0
9,423	(3,857,415)	68,847	9,423	(3,857,415)	68,847	0	1
9,423	2,893,061	(51,635)	9,423	2,893,061	(51,635)	1	0
9,423	655,761	(11,704)	9,423	655,761	(11,704)	1	0
9,423	308,593	(5,508)	9,423	308,593	(5,508)	1	0
9,305	2,988,567	(18,434)	9,305	2,988,567	(18,434)	1	0
9,305	(1,494,283)	9,217	9,305	(1,494,283)	9,217	0	1
9,309	(30,725,937)	2,045,244	9,309	(30,725,937)	2,045,244	0	1
6,423	(21,429,609)	11,400,391	7,109	(23,831,922)	8,998,078	0	1
7,859	(7,107,090)	(1,002,956)	7,859	(7,107,090)	(1,002,956)	0	1
7,859	17,061,815	2,406,815	7,859	17,061,815	2,406,815	1	0
7,859	4,265,454	601,704	7,859	4,265,454	601,704	1	0
7,859	(14,218,180)	(2,005,680)	7,859	(14,218,180)	(2,005,680)	0	1
9,597	0	0	9,597	0	0	0	1
9,597	0	0	9,597	0	0	0	1
9,597	0	0	9,597	0	0	0	1
7,634	(1,666,792)	(329,011)	8,405	(1,844,123)	(506,343)	0	1
7,634	3,834,942	757,776	8,405	4,242,804	1,165,638	1	0
7,634	1,167,156	230,627	8,405	1,291,288	354,759	1	0
9,274	(6,197,997)	(216,703)	9,274	(6,197,997)	(216,703)	0	1
9,274	5,575,087	197,758	9,274	5,575,087	197,758	1	0
9,274	626,345	22,218	9,274	626,345	22,218	1	0
9,423	7,702,383	(143,329)	9,423	7,702,383	(143,329)	1	0
6,840	3,354,877	(176,095)	6,840	3,354,877	(176,095)	1	0
5,140	(5,015,462)	(2,447,754)	5,140	(5,015,462)	(2,447,754)	0	1
6,840	(6,724,755)	345,273	6,840	(6,724,755)	345,273	0	1
3,363	2,331,202	(3,786,330)	3,363	2,331,202	(3,786,330)	1	0
9,377	3,742,302	(186,329)	9,377	3,742,302	(186,329)	1	0
9,377	3,742,302	(186,329)	9,377	3,742,302	(186,329)	1	0
8,498	7,176,876	(171,655)	8,498	7,176,876	(171,655)	1	0
9,292	11,227,474	(505,303)	9,775	11,831,320	98,542	1	0
9,377	(2,049,524)	102,046	9,377	(2,049,524)	102,046	0	1
9,377	(2,049,524)	102,046	9,377	(2,049,524)	102,046	0	1

9,408	0	0	9,717	0	0	1	0
9,517	0	0	9,517	0	0	1	0
9,598	(6,069,805)	66,076	9,969	(6,313,558)	(177,678)	0	1
9,598	(684,429)	8,223	9,969	(711,915)	(19,262)	0	1
5,756	(5,640,724)	3,917,123	5,756	(5,640,724)	3,917,123	0	1
5,756	(5,625,724)	3,913,582	5,756	(5,625,724)	3,913,582	0	1
9,356	6,810,618	98,939	9,588	6,982,293	270,615	1	0
9,356	4,540,412	65,960	9,588	4,654,862	180,410	1	0
6,274	4,660,283	170,908	6,274	4,660,283	170,908	1	0
9,583	0	0	9,583	0	0	0	1
9,309	12,450,585	1,005,073	9,309	12,450,585	1,005,073	1	0
9,309	1,403,924	113,332	9,309	1,403,924	113,332	1	0
5,663	281,565	(97,030)	5,663	281,565	(97,030)	1	0
5,663	2,506,204	(863,664)	5,663	2,506,204	(863,664)	1	0
9,711	(1,525,785)	(329,185)	9,711	(1,525,785)	(329,185)	0	1
9,643	1,171,583	(22,917)	9,925	1,207,591	13,091	1	0
9,356	711,252	76,005	9,588	729,860	94,614	1	0
8,852	2,053,626	248,823	9,000	2,089,200	284,397	1	0
9,643	(4,546,909)	438,974	9,925	(4,693,013)	292,870	0	1
8,279	0	0	8,279	0	0	1	0
9,279	13,521,358	274,067	9,279	13,521,358	274,067	1	0
9,408	4,418,630	70,901	9,717	4,570,015	222,286	1	0
6,910	2,574,100	(958,455)	6,910	2,574,100	(958,455)	1	0
9,309	9,068,839	599,506	9,309	9,068,839	599,506	1	0
9,309	(877,884)	58,436	9,309	(877,884)	58,436	0	1
9,309	(7,900,955)	525,920	9,309	(7,900,955)	525,920	0	1
6,273	8,358,958	959,247	6,273	8,358,958	959,247	1	0
6,273	942,553	108,164	6,273	942,553	108,164	1	0
6,273	8,358,284	959,414	6,273	8,358,284	959,414	1	0
6,273	942,477	108,183	6,273	942,477	108,183	1	0
9,309	4,149,887	(71,271)	9,309	4,149,887	(71,271)	1	0
9,309	468,282	(8,042)	9,309	468,282	(8,042)	1	0
7,590	1,142,695	(68,593)	7,590	1,142,695	(68,593)	1	0
7,590	10,133,897	(608,315)	7,590	10,133,897	(608,315)	1	0
9,309	4,389,420	(292,178)	9,309	4,389,420	(292,178)	1	0
9,598	6,324,509	(6,684)	9,969	6,575,027	243,834	1	0
9,598	713,149	(754)	9,969	741,398	27,495	1	0
9,568	3,494,507	454,515	9,568	3,494,507	454,515	1	0
9,568	1,014,534	131,956	9,568	1,014,534	131,956	1	0
9,279	2,737,064	274,889	9,279	2,737,064	274,889	1	0
9,279	794,631	79,806	9,279	794,631	79,806	1	0
9,151	5,046,764	(445,111)	9,151	5,046,764	(445,111)	1	0

9,151	1,479,224	(130,463)	9,151	1,479,224	(130,463)	1	0
9,548	1,358,280	26,544	9,548	1,358,280	26,544	1	0
9,548	2,716,561	53,088	9,548	2,716,561	53,088	1	0
9,548	452,760	8,848	9,548	452,760	8,848	1	0
7,634	(3,333,583)	(658,023)	8,405	(3,688,246)	(1,012,685)	0	1
7,137	3,229,611	614,097	7,137	3,229,611	614,097	1	0
9,175	4,313,292	(351,058)	9,175	4,313,292	(351,058)	1	0
9,232	0	0	9,232	0	0	1	0
9,548	4,527,601	88,480	9,548	4,527,601	88,480	1	0
9,776	5,505,725	391,725	9,776	5,505,725	391,725	1	0
9,320	4,529,777	1,037,360	9,910	4,824,962	1,332,546	1	0
9,001	4,832,425	(461,264)	9,001	4,832,425	(461,264)	1	0
9,001	3,953,803	(377,397)	9,001	3,953,803	(377,397)	1	0
8,516	4,565,624	(562,079)	8,516	4,565,624	(562,079)	1	0
8,516	0	0	8,516	0	0	0	1
8,868	3,652,239	(389,226)	8,868	3,652,239	(389,226)	1	0
8,868	2,988,195	(318,457)	8,868	2,988,195	(318,457)	1	0
8,803	4,236,095	(116,376)	8,803	4,236,095	(116,376)	1	0
8,803	0	0	8,803	0	0	0	1
8,803	3,465,896	(95,217)	8,803	3,465,896	(95,217)	1	0
8,516	3,735,511	(459,883)	8,516	3,735,511	(459,883)	1	0
9,568	(4,509,041)	(586,472)	9,568	(4,509,041)	(586,472)	0	1
9,598	(7,040,658)	4,529	9,969	(7,319,424)	(274,237)	0	1
9,151	(6,525,988)	575,574	9,151	(6,525,988)	575,574	0	1
9,279	(3,531,696)	(354,696)	9,279	(3,531,696)	(354,696)	0	1
9,598	(4,450,423)	125,910	9,969	(4,630,429)	(54,095)	0	1
9,548	(4,527,601)	(88,480)	9,548	(4,527,601)	(88,480)	0	1
7,590	3,765,364	(232,587)	7,590	3,765,364	(232,587)	1	0
9,078	4,210,777	(128,424)	9,078	4,210,777	(128,424)	1	0
8,803	(7,701,991)	211,593	8,803	(7,701,991)	211,593	0	1
8,516	(8,301,135)	1,021,963	8,516	(8,301,135)	1,021,963	0	1
8,868	(6,640,434)	707,683	8,868	(6,640,434)	707,683	0	1
9,001	(8,786,228)	838,661	9,001	(8,786,228)	838,661	0	1
8,223	3,881,511	(589,100)	9,533	4,536,667	66,056	1	0
9,052	8,827,024	(723,601)	9,052	8,827,024	(723,601)	1	0
9,597	0	0	9,597	0	0	1	0
9,654	0	0	9,654	0	0	1	0
9,356	0	0	9,588	0	0	1	0
9,438	0	0	9,820	0	0	1	0
9,411	9,136,062	(403,591)	9,411	9,136,062	(403,591)	1	0
9,485	0	0	9,485	0	0	1	0
9,438	0	0	9,820	0	0	1	0

9,546	0	0	9,546	0	0	1	0
9,380	0	0	9,773	0	0	1	0
9,717	0	0	9,717	0	0	1	0
9,103	8,652,853	(639,647)	9,103	8,652,853	(639,647)	1	0
7,435	0	0	7,435	0	0	1	0
7,202	10,502,695	(3,132,305)	7,202	10,502,695	(3,132,305)	1	0
9,598	0	0	9,969	0	0	1	0
9,654	0	0	9,654	0	0	1	0
9,485	0	0	9,485	0	0	1	0
9,546	0	0	9,546	0	0	1	0
9,052	8,990,024	(596,371)	9,052	8,990,024	(596,371)	1	0
9,852	3,698,597	20,211	9,852	3,698,597	20,211	1	0
9,408	0	0	9,717	0	0	1	0
9,079	0	0	9,476	0	0	1	0
9,103	8,924,853	(432,625)	9,103	8,924,853	(432,625)	1	0
9,717	0	0	9,717	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,597	0	0	9,597	0	0	1	0
9,408	0	0	9,717	0	0	1	0
8,074	7,856,425	(1,715,719)	9,693	9,475,221	(96,923)	1	0
9,009	8,818,528	(104,667)	9,009	8,818,528	(104,667)	1	0
9,438	0	0	9,820	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,393	0	0	9,610	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,151	0	0	9,151	0	0	1	0
9,115	0	0	9,115	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,356	0	0	9,588	0	0	1	0
9,598	0	0	9,969	0	0	1	0
9,292	0	0	9,775	0	0	1	0
9,380	0	0	9,773	0	0	1	0
9,485	0	0	9,485	0	0	0	1
9,009	(4,290,764)	(38,188)	9,009	(4,290,764)	(38,188)	0	1
9,115	0	0	9,115	0	0	0	1
9,852	(3,610,523)	(22,973)	9,852	(3,610,523)	(22,973)	0	1
9,052	(8,827,024)	723,601	9,052	(8,827,024)	723,601	0	1
9,292	0	0	9,775	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,009	(4,304,264)	(27,875)	9,009	(4,304,264)	(27,875)	0	1
9,438	0	0	9,820	0	0	0	1
9,597	0	0	9,597	0	0	0	1

9,654	0	0	9,654	0	0	0	1
8,074	(7,674,425)	1,874,464	9,693	(9,293,221)	255,668	0	1
9,546	0	0	9,546	0	0	0	1
9,356	0	0	9,588	0	0	0	1
9,380	0	0	9,773	0	0	0	1
9,717	0	0	9,717	0	0	0	1
9,393	0	0	9,610	0	0	0	1
7,202	(9,752,695)	3,763,138	7,202	(9,752,695)	3,763,138	0	1
9,103	(8,652,853)	639,647	9,103	(8,652,853)	639,647	0	1
9,079	0	0	9,476	0	0	0	1
9,485	0	0	9,485	0	0	0	1
9,151	0	0	9,151	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,408	0	0	9,717	0	0	0	1
9,598	0	0	9,969	0	0	0	1
9,654	14,271,408	198,242	9,654	14,271,408	198,242	1	0
9,654	(14,271,408)	(198,242)	9,654	(14,271,408)	(198,242)	0	1
9,173	(10,844,365)	389,055	9,173	(10,844,365)	389,055	0	1
9,173	10,844,365	(389,055)	9,173	10,844,365	(389,055)	1	0
9,355	(3,562,369)	(232,588)	9,415	(3,585,861)	(256,080)	0	1
9,355	3,562,369	232,588	9,415	3,585,861	256,080	1	0
6,742	(3)	1	6,742	(3)	1	0	1
6,742	3	(1)	6,742	3	(1)	1	0
9,610	(1,052,286)	(92,768)	9,610	(1,052,286)	(92,768)	0	1
9,610	1,052,286	92,768	9,610	1,052,286	92,768	1	0
5,570	(4,121,318)	(328,662)	5,570	(4,121,318)	(328,662)	0	1
5,570	4,121,318	328,662	5,570	4,121,318	328,662	1	0
5,570	(4,121,318)	(328,662)	5,570	(4,121,318)	(328,662)	0	1
5,570	4,121,318	328,662	5,570	4,121,318	328,662	1	0
6,486	(3,072,285)	(684,450)	6,486	(3,072,285)	(684,450)	0	1
6,486	3,072,285	684,450	6,486	3,072,285	684,450	1	0
6,486	(3,072,285)	(684,450)	6,486	(3,072,285)	(684,450)	0	1
6,486	3,072,285	684,450	6,486	3,072,285	684,450	1	0
9,598	0	0	9,969	0	0	0	1
9,598	0	0	9,969	0	0	1	0
3,363	(2,331,202)	3,786,330	3,363	(2,331,202)	3,786,330	0	1
3,363	2,331,202	(3,786,330)	3,363	2,331,202	(3,786,330)	1	0
9,309	(9,068,839)	(599,506)	9,309	(9,068,839)	(599,506)	0	1

9,309	9,068,839	599,506	9,309	9,068,839	599,506	1	0
9,309	(4,389,420)	292,178	9,309	(4,389,420)	292,178	0	1
9,309	4,389,420	(292,178)	9,309	4,389,420	(292,178)	1	0
9,548	(1,358,280)	(26,544)	9,548	(1,358,280)	(26,544)	0	1
9,548	1,358,280	26,544	9,548	1,358,280	26,544	1	0
9,548	(2,716,561)	(53,088)	9,548	(2,716,561)	(53,088)	0	1
9,548	2,716,561	53,088	9,548	2,716,561	53,088	1	0
9,548	(452,760)	(8,848)	9,548	(452,760)	(8,848)	0	1
9,548	452,760	8,848	9,548	452,760	8,848	1	0
9,001	(4,832,425)	461,264	9,001	(4,832,425)	461,264	0	1
9,001	4,832,425	(461,264)	9,001	4,832,425	(461,264)	1	0
9,001	(3,953,803)	377,397	9,001	(3,953,803)	377,397	0	1
9,001	3,953,803	(377,397)	9,001	3,953,803	(377,397)	1	0
8,516	(4,565,624)	562,079	8,516	(4,565,624)	562,079	0	1
8,516	4,565,624	(562,079)	8,516	4,565,624	(562,079)	1	0
8,516	0	0	8,516	0	0	0	1
8,516	0	0	8,516	0	0	0	1
8,868	(3,652,239)	389,226	8,868	(3,652,239)	389,226	0	1
8,868	3,652,239	(389,226)	8,868	3,652,239	(389,226)	1	0
8,868	(2,988,195)	318,457	8,868	(2,988,195)	318,457	0	1
8,868	2,988,195	(318,457)	8,868	2,988,195	(318,457)	1	0
8,803	(4,236,095)	116,376	8,803	(4,236,095)	116,376	0	1
8,803	4,236,095	(116,376)	8,803	4,236,095	(116,376)	1	0
8,803	0	0	8,803	0	0	0	1
8,803	0	0	8,803	0	0	0	1

8,550,288,749	(5,165,079,768)	3,385,208,981

Long Protection	Short Protection	Net	Included	Included Why	Comments
0	-170,000,000	-170,000,000		YES-CDO	
170,000,000	0	170,000,000		YES-CDO	
0	-15,000,000	-15,000,000		YES-CDO	
0	-15,000,000	-15,000,000		YES-CDO	
0	-15,000,000	-15,000,000		YES-CDO	
0	-14,842,616	-14,842,616		YES-CDO	
0	-15,000,000	-15,000,000		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
14,844,020	0	14,844,020		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
0	-9,000,000	-9,000,000		YES-CDO	
9,000,000	0	9,000,000		YES-CDO	
0	-15,000,000	-15,000,000		YES-CDO	
0	-15,000,000	-15,000,000		YES-CDO	
0	-14,997,557	-14,997,557		YES-CDO	
0	-15,000,000	-15,000,000		YES-CDO	
0	-15,000,000	-15,000,000		YES-CDO	
0	-6,000,000	-6,000,000		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
15,000,000	0	15,000,000		YES-CDO	
6,000,000	0	6,000,000		YES-CDO	
5,000,000	0	5,000,000		YES-CDO	
3,750,000	0	3,750,000		YES-CDO	
5,000,000	0	5,000,000		YES-CDO	
5,000,000	0	5,000,000		YES-CDO	
5,000,000	0	5,000,000		YES-CDO	
5,000,000	0	5,000,000		YES-CDO	
2,500,000	0	2,500,000		YES-CDO	
2,500,000	0	2,500,000		YES-CDO	
7,500,000	0	7,500,000		YES-CDO	
5,000,000	0	5,000,000		YES-CDO	
0	-5,000,000	-5,000,000		YES-CDO	

5,000,000	0	5,000,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
10,619,638	0	10,619,638	YES-CDO
11,000,000	0	11,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
4,000,000	0	4,000,000	YES-CDO
3,750,000	0	3,750,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
9,858,104	0	9,858,104	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
4,000,000	0	4,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
3,750,000	0	3,750,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
30,000,000	0	30,000,000	YES-CDO
10,500,000	0	10,500,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
35,000,000	0	35,000,000	YES-CDO
35,000,000	0	35,000,000	YES-CDO
0	-20,000,000	-20,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
1,196,300	0	1,196,300	YES-CDO
1,624,700	0	1,624,700	YES-CDO
2,179,000	0	2,179,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-6,000,000	-6,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO

0	-6,000,000	-6,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-7,858,963	-7,858,963	YES-CDO
7,858,963	0	7,858,963	YES-CDO
2,619,650	0	2,619,650	YES-CDO
2,633,365	0	2,633,365	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-8,990,000	-8,990,000	YES-CDO
7,973,850	0	7,973,850	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
5,084,746	0	5,084,746	YES-CDO
5,502,025	0	5,502,025	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-8,990,000	-8,990,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO

0	-7,500,000	-7,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
0	-6,250,000	-6,250,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
7,224,771	0	7,224,771	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
14,111,491	0	14,111,491	YES-CDO
0	-12,095,564	-12,095,564	YES-CDO
0	-1,007,964	-1,007,964	YES-CDO
0	-1,007,964	-1,007,964	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

15,000,000	0	15,000,000	YES-CDO
0	-3,750,000	-3,750,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-7,000,000	-7,000,000	YES-CDO
0	-7,224,771	-7,224,771	YES-CDO
15,000,000	0	15,000,000	YES-CDO
12,000,000	0	12,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
6,042,413	0	6,042,413	YES-CDO
0	-6,042,413	-6,042,413	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
12,000,000	0	12,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,517,241	0	15,517,241	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
16,539,592	0	16,539,592	YES-CDO

0	-15,000,000	-15,000,000	YES-CDO
15,699,932	0	15,699,932	YES-CDO
0	-15,699,932	-15,699,932	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-8,990,000	-8,990,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
14,842,616	0	14,842,616	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,044,592	-10,044,592	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,258,623	-10,258,623	YES-CDO
5,000,000	0	5,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO

7,500,000	0	7,500,000	YES-CDO
0	-6,793,025	-6,793,025	YES-CDO
15,000,000	0	15,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
6,748,330	0	6,748,330	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
14,997,557	0	14,997,557	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
0	-4,490,000	-4,490,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
7,000,000	0	7,000,000	YES-CDO
0	-5,390,000	-5,390,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO

0	-5,000,000	-5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-8,990,000	-8,990,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
4,000,000	0	4,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,232,119	0	15,232,119	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO

5,000,000	0	5,000,000	YES-CDO
12,000,000	0	12,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-4,490,000	-4,490,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
0	-8,990,000	-8,990,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,013,784	-5,013,784	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-8,990,000	-8,990,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,622,000	0	10,622,000	YES-CDO
0	-5,054,000	-5,054,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO

0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-1,700,000	-1,700,000	YES-CDO
0	-800,000	-800,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,111,131	0	10,111,131	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-4,490,000	-4,490,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
0	-3,590,000	-3,590,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO

20,000,000	0	20,000,000	YES-CDO
5,011,272	0	5,011,272	YES-CDO
0	-3,750,000	-3,750,000	YES-CDO
0	-850,000	-850,000	YES-CDO
0	-400,000	-400,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,010,163	0	10,010,163	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO

5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
1,300,000	0	1,300,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
500,000	0	500,000	YES-CDO
500,000	0	500,000	YES-CDO
500,000	0	500,000	YES-CDO
500,000	0	500,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
397,452	0	397,452	YES-CDO
750,000	0	750,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-1,300,000	-1,300,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-500,000	-500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-400,000	-400,000	YES-CDO
0	-750,000	-750,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

9,500,000	0	9,500,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
6,740,000	0	6,740,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-6,740,000	-6,740,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
7,000,000	0	7,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

9,000,000	0	9,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
4,490,000	0	4,490,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
25,000,000	0	25,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
0	-4,490,000	-4,490,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-11,600,000	-11,600,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-11,600,000	-11,600,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
4,000,000	0	4,000,000	YES-CDO

0	-3,000,000	-3,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-20,000,000	-20,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-3,176,000	-3,176,000	YES-CDO
0	-6,824,000	-6,824,000	YES-CDO
0	-1,588,000	-1,588,000	YES-CDO
0	-3,412,000	-3,412,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-11,600,000	-11,600,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-11,600,000	-11,600,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-11,600,000	-11,600,000	YES-CDO
0	-3,550,000	-3,550,000	YES-CDO
0	-1,450,000	-1,450,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-11,600,000	-11,600,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-11,600,000	-11,600,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO

0	-11,600,000	-11,600,000	YES-CDO
0	-2,250,000	-2,250,000	YES-CDO
0	-4,050,000	-4,050,000	YES-CDO
0	-8,700,000	-8,700,000	YES-CDO
0	-3,176,000	-3,176,000	YES-CDO
0	-6,824,000	-6,824,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-11,600,000	-11,600,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-2,430,000	-2,430,000	YES-CDO
0	-5,220,000	-5,220,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO

10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
1,900,000	0	1,900,000	YES-CDO
0	-285,000	-285,000	YES-CDO
0	-513,000	-513,000	YES-CDO
0	-1,102,000	-1,102,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
0	-1,875,000	-1,875,000	YES-CDO
0	-3,375,000	-3,375,000	YES-CDO
0	-7,250,000	-7,250,000	YES-CDO
3,750,000	0	3,750,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
500,000	0	500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO

10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
500,000	0	500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

4,000,000	0	4,000,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
0	-3,150,000	-3,150,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO

0	-8,000,000	-8,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-3,750,000	-3,750,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-2,250,000	-2,250,000	YES-CDO
0	-2,250,000	-2,250,000	YES-CDO
0	-4,050,000	-4,050,000	YES-CDO
0	-8,700,000	-8,700,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
0	-1,875,000	-1,875,000	YES-CDO

0	-3,375,000	-3,375,000	YES-CDO
0	-7,250,000	-7,250,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
2,700,000	0	2,700,000	YES-CDO
5,800,000	0	5,800,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
2,000,000	0	2,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
4,999,910	0	4,999,910	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO

0	-5,000,000	-5,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-11,250,000	-11,250,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
5,400,000	0	5,400,000	YES-CDO
11,600,000	0	11,600,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
8,100,000	0	8,100,000	YES-CDO
17,400,000	0	17,400,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
4,490,000	0	4,490,000	YES-CDO
0	-4,490,000	-4,490,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
11,250,000	0	11,250,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO

0	-11,600,000	-11,600,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
0	-8,100,000	-8,100,000	YES-CDO
0	-17,400,000	-17,400,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-1,875,000	-1,875,000	YES-CDO
0	-3,375,000	-3,375,000	YES-CDO
0	-7,250,000	-7,250,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-4,050,000	-4,050,000	YES-CDO
0	-8,700,000	-8,700,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
2,700,000	0	2,700,000	YES-CDO
5,800,000	0	5,800,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
1,250,000	0	1,250,000	YES-CDO
0	-4,940,000	-4,940,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-4,490,000	-4,490,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

0	-4,490,000	-4,490,000	YES-CDO
12,000,000	0	12,000,000	YES-CDO
0	-1,800,000	-1,800,000	YES-CDO
0	-3,240,000	-3,240,000	YES-CDO
0	-6,960,000	-6,960,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
2,223,529	0	2,223,529	YES-CDO
4,776,471	0	4,776,471	YES-CDO
3,000,000	0	3,000,000	YES-CDO
2,223,529	0	2,223,529	YES-CDO
4,776,471	0	4,776,471	YES-CDO
0	-1,600,000	-1,600,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
2,700,000	0	2,700,000	YES-CDO
5,800,000	0	5,800,000	YES-CDO
1,875,000	0	1,875,000	YES-CDO
2,580,882	0	2,580,882	YES-CDO
5,544,118	0	5,544,118	YES-CDO
3,000,000	0	3,000,000	YES-CDO
2,223,529	0	2,223,529	YES-CDO
4,776,471	0	4,776,471	YES-CDO
5,000,000	0	5,000,000	YES-CDO
3,176,471	0	3,176,471	YES-CDO
6,823,529	0	6,823,529	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
2,250,000	0	2,250,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO

0	-5,000,000	-5,000,000	YES-CDO	
5,000,000	0	5,000,000	YES-CDO	
5,000,000	0	5,000,000	YES-CDO	
5,000,000	0	5,000,000	YES-CDO	
5,000,000	0	5,000,000	YES-CDO	
5,000,000	0	5,000,000	YES-CDO	
0	-3,750,000	-3,750,000	YES-CDO	
0	-850,000	-850,000	YES-CDO	
0	-400,000	-400,000	YES-CDO	
0	-3,750,000	-3,750,000	YES-CDO	
0	-850,000	-850,000	YES-CDO	
0	-400,000	-400,000	YES-CDO	
0	-3,750,000	-3,750,000	YES-CDO	
0	-850,000	-850,000	YES-CDO	
0	-400,000	-400,000	YES-CDO	
0	-5,000,000	-5,000,000	YES-CDO	
0	-5,000,000	-5,000,000	YES-CDO	
5,000,000	0	5,000,000	YES-CDO	
0	-5,000,000	-5,000,000	YES-CDO	
1,588,236	0	1,588,236	YES-CDO	
3,411,765	0	3,411,765	YES-CDO	
0	-5,000,000	-5,000,000	YES-CDO	
5,000,000	0	5,000,000	YES-CDO	
0	-7,500,000	-7,500,000	YES-CDO	
7,500,000	0	7,500,000	YES-CDO	
0	-5,000,000	-5,000,000	YES-CDO	
5,000,000	0	5,000,000	YES-CDO	
0	-2,700,000	-2,700,000	YES-CDO	
0	-1,500,000	-1,500,000	YES-CDO	
0	-5,800,000	-5,800,000	YES-CDO	
0	-3,300,000	-3,300,000	YES-CDO	
0	-3,300,000	-3,300,000	YES-CDO	
0	-3,400,000	-3,400,000	YES-CDO	
0	-10,000,000	-10,000,000	YES-CDO	
0	-10,000,000	-10,000,000	YES-CDO	
0	-4,776,000	-4,776,000	YES-CDO	
0	-2,224,000	-2,224,000	YES-CDO	
0	-4,776,000	-4,776,000	YES-CDO	
0	-2,224,000	-2,224,000	YES-CDO	
0	-2,224,000	-2,224,000	YES-CDO	
0	-4,776,000	-4,776,000	YES-CDO	
2,500,000	0	2,500,000	YES-CDO	

0	-5,000,000	-5,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-20,000,000	-20,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-2,025,000	-2,025,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO

0	-3,000,000	-3,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-6,250,000	-6,250,000	YES-CDO
0	-1,125,000	-1,125,000	YES-CDO
0	-4,350,000	-4,350,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-11,250,000	-11,250,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
3,300,000	0	3,300,000	YES-CDO
6,700,000	0	6,700,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
1,125,000	0	1,125,000	YES-CDO
2,025,000	0	2,025,000	YES-CDO
4,350,000	0	4,350,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-12,000,000	-12,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

0	-10,000,000	-10,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
1,125,000	0	1,125,000	YES-CDO
2,025,000	0	2,025,000	YES-CDO
4,350,000	0	4,350,000	YES-CDO
0	-1,125,000	-1,125,000	YES-CDO
0	-2,025,000	-2,025,000	YES-CDO
0	-4,350,000	-4,350,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
750,000	0	750,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,067,655	0	10,067,655	YES-CDO
10,027,569	0	10,027,569	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
3,500,000	0	3,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-12,000,000	-12,000,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-20,000,000	-20,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-3,500,000	-3,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
2,800,000	0	2,800,000	YES-CDO
4,200,000	0	4,200,000	YES-CDO
0	-6,740,000	-6,740,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-500,000	-500,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
2,700,000	0	2,700,000	YES-CDO
5,800,000	0	5,800,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
2,700,000	0	2,700,000	YES-CDO
5,800,000	0	5,800,000	YES-CDO

1,500,000	0	1,500,000	YES-CDO
2,700,000	0	2,700,000	YES-CDO
5,800,000	0	5,800,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-4,490,000	-4,490,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
750,000	0	750,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-750,000	-750,000	YES-CDO

0	-1,350,000	-1,350,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
750,000	0	750,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
4,600,000	0	4,600,000	YES-CDO
400,000	0	400,000	YES-CDO
1,588,236	0	1,588,236	YES-CDO
3,411,765	0	3,411,765	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
750,000	0	750,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,400,000	-5,400,000	YES-CDO
0	-600,000	-600,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-1,600,000	-1,600,000	YES-CDO
0	-1,600,000	-1,600,000	YES-CDO
0	-1,600,000	-1,600,000	YES-CDO
0	-1,600,000	-1,600,000	YES-CDO
0	-3,412,000	-3,412,000	YES-CDO
0	-1,588,000	-1,588,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO

5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-510,000	-510,000	YES-CDO
0	-1,010,000	-1,010,000	YES-CDO
0	-568,000	-568,000	YES-CDO
0	-1,010,000	-1,010,000	YES-CDO
0	-1,010,000	-1,010,000	YES-CDO
0	-1,010,000	-1,010,000	YES-CDO
0	-560,000	-560,000	YES-CDO
0	-1,010,000	-1,010,000	YES-CDO
760,000	0	760,000	YES-CDO
0	-760,000	-760,000	YES-CDO
0	-760,000	-760,000	YES-CDO
0	-770,000	-770,000	YES-CDO
0	-510,000	-510,000	YES-CDO
0	-300,000	-300,000	YES-CDO
510,000	0	510,000	YES-CDO
0	-350,000	-350,000	YES-CDO
0	-510,000	-510,000	YES-CDO
510,000	0	510,000	YES-CDO
0	-510,000	-510,000	YES-CDO
0	-510,000	-510,000	YES-CDO
0	-1,010,000	-1,010,000	YES-CDO
0	-610,000	-610,000	YES-CDO
0	-410,000	-410,000	YES-CDO
0	-510,000	-510,000	YES-CDO
0	-510,000	-510,000	YES-CDO
0	-510,000	-510,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
750,000	0	750,000	YES-CDO
0	-7,000,000	-7,000,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO

0	-2,500,000	-2,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-13,500,000	-13,500,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-13,500,000	-13,500,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
0	-900,000	-900,000	YES-CDO
0	-1,620,000	-1,620,000	YES-CDO
0	-3,480,000	-3,480,000	YES-CDO
0	-900,000	-900,000	YES-CDO
0	-1,620,000	-1,620,000	YES-CDO
0	-3,480,000	-3,480,000	YES-CDO
0	-900,000	-900,000	YES-CDO
0	-1,620,000	-1,620,000	YES-CDO
0	-3,480,000	-3,480,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
750,000	0	750,000	YES-CDO
3,412,000	0	3,412,000	YES-CDO
1,588,000	0	1,588,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-9,600,000	-9,600,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO

13,000,000	0	13,000,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
750,000	0	750,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
750,000	0	750,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
750,000	0	750,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
750,000	0	750,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
10,500,000	0	10,500,000	YES-CDO
5,800,000	0	5,800,000	YES-CDO
2,700,000	0	2,700,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
2,900,000	0	2,900,000	YES-CDO
1,350,000	0	1,350,000	YES-CDO
750,000	0	750,000	YES-CDO
0	-8,000,000	-8,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,800,000	-5,800,000	YES-CDO
0	-2,700,000	-2,700,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-3,412,000	-3,412,000	YES-CDO
0	-1,588,000	-1,588,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO

0	-1,350,000	-1,350,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-13,000,000	-13,000,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-2,900,000	-2,900,000	YES-CDO
0	-1,350,000	-1,350,000	YES-CDO
0	-750,000	-750,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,500,000	-10,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
9,600,000	0	9,600,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
8,000,000	0	8,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
0	-2,250,000	-2,250,000	YES-CDO
0	-250,000	-250,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO

0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-2,000,000	-2,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,500,000	0	5,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
1,196,300	0	1,196,300	YES-CDO
1,624,700	0	1,624,700	YES-CDO
2,179,000	0	2,179,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-4,490,000	-4,490,000	YES-CDO
0	-510,000	-510,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
9,451,444	0	9,451,444	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO

0	-2,500,000	-2,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
4,125,000	0	4,125,000	YES-CDO
4,125,000	0	4,125,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
0	-2,119,300	-2,119,300	YES-CDO
0	-1,654,700	-1,654,700	YES-CDO
0	-1,226,000	-1,226,000	YES-CDO
1,228,900	0	1,228,900	YES-CDO
1,663,700	0	1,663,700	YES-CDO
2,107,400	0	2,107,400	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
0	-2,250,000	-2,250,000	YES-CDO
0	-250,000	-250,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-3,750,000	-3,750,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-3,750,000	-3,750,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-30,000,000	-30,000,000	YES-CDO
0	-10,500,000	-10,500,000	YES-CDO
0	-20,000,000	-20,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
1,000,000	0	1,000,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
0	-500,000	-500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO

10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
20,000,000	0	20,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
6,500,000	0	6,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
11,000,000	0	11,000,000	YES-CDO
6,500,000	0	6,500,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
2,300,000	0	2,300,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO

4,000,000	0	4,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-1,222,500	-1,222,500	YES-CDO
0	-777,500	-777,500	YES-CDO
8,000,000	0	8,000,000	YES-CDO
0	-20,000,000	-20,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
3,750,000	0	3,750,000	YES-CDO
850,000	0	850,000	YES-CDO
400,000	0	400,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-35,000,000	-35,000,000	YES-CDO
0	-35,000,000	-35,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
24,000,000	0	24,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
0	-20,000,000	-20,000,000	YES-CDO
0	-800,000	-800,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-1,700,000	-1,700,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
5,750,000	0	5,750,000	YES-CDO
1,750,000	0	1,750,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
8,990,000	0	8,990,000	YES-CDO
1,010,000	0	1,010,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
4,564,843	0	4,564,843	YES-CDO
4,564,843	0	4,564,843	YES-CDO
10,000,000	0	10,000,000	YES-CDO
12,500,000	0	12,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO
0	-2,500,000	-2,500,000	YES-CDO

3,299,000	0	3,299,000	YES-CDO
2,500,000	0	2,500,000	YES-CDO
0	-6,740,000	-6,740,000	YES-CDO
0	-760,000	-760,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
9,000,000	0	9,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
13,480,000	0	13,480,000	YES-CDO
1,520,000	0	1,520,000	YES-CDO
505,000	0	505,000	YES-CDO
4,495,000	0	4,495,000	YES-CDO
0	-1,600,000	-1,600,000	YES-CDO
1,275,000	0	1,275,000	YES-CDO
800,000	0	800,000	YES-CDO
2,400,000	0	2,400,000	YES-CDO
0	-5,250,000	-5,250,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
4,900,000	0	4,900,000	YES-CDO
4,000,000	0	4,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
0	-1,000,000	-1,000,000	YES-CDO
0	-9,000,000	-9,000,000	YES-CDO
13,480,000	0	13,480,000	YES-CDO
1,520,000	0	1,520,000	YES-CDO
13,480,000	0	13,480,000	YES-CDO
1,520,000	0	1,520,000	YES-CDO
4,493,000	0	4,493,000	YES-CDO
507,000	0	507,000	YES-CDO
1,520,000	0	1,520,000	YES-CDO
13,480,000	0	13,480,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
6,740,000	0	6,740,000	YES-CDO
760,000	0	760,000	YES-CDO
3,875,000	0	3,875,000	YES-CDO
1,125,000	0	1,125,000	YES-CDO
3,100,000	0	3,100,000	YES-CDO
900,000	0	900,000	YES-CDO
5,800,000	0	5,800,000	YES-CDO

1,700,000	0	1,700,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
500,000	0	500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
6,000,000	0	6,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,500,000	0	5,500,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
5,500,000	0	5,500,000	YES-CDO
0	0	0	YES-CDO
5,500,000	0	5,500,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
5,500,000	0	5,500,000	YES-CDO
0	0	0	YES-CDO
4,500,000	0	4,500,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
0	-4,000,000	-4,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO

5,000,000	0	5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
10,000,000	0	10,000,000	YES-CDO
15,000,000	0	15,000,000	YES-CDO
15,000,000	0	15,000,000	No-CDO London
5,000,000	0	5,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
5,000,000	0	5,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
7,500,000	0	7,500,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
7,500,000	0	7,500,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
7,500,000	0	7,500,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
5,000,000	0	5,000,000	No-CDO London
5,000,000	0	5,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
5,000,000	0	5,000,000	No-CDO London
5,000,000	0	5,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
4,000,000	0	4,000,000	No-CDO London
10,486,043	0	10,486,043	No-CDO London
10,000,000	0	10,000,000	No-CDO London
10,000,000	0	10,000,000	No-CDO London
5,000,000	0	5,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London

0	-10,000,000	-10,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-15,000,000	-15,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-10,000,000	-10,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-4,000,000	-4,000,000	No-CDO London
0	-7,500,000	-7,500,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
0	-7,500,000	-7,500,000	No-CDO London
0	-7,500,000	-7,500,000	No-CDO London
0	-5,000,000	-5,000,000	No-CDO London
15,000,000	0	15,000,000	YES-CDO
0	-15,000,000	-15,000,000	YES-CDO
0	-12,000,000	-12,000,000	YES-CDO
12,000,000	0	12,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-7,500,000	-7,500,000	YES-CDO
7,500,000	0	7,500,000	YES-CDO
0	-10,000,000	-10,000,000	YES-CDO

10,000,000	0	10,000,000	YES-CDO
0	-5,000,000	-5,000,000	YES-CDO
5,000,000	0	5,000,000	YES-CDO
0	-1,500,000	-1,500,000	YES-CDO
1,500,000	0	1,500,000	YES-CDO
0	-3,000,000	-3,000,000	YES-CDO
3,000,000	0	3,000,000	YES-CDO
0	-500,000	-500,000	YES-CDO
500,000	0	500,000	YES-CDO
0	-5,500,000	-5,500,000	YES-CDO
5,500,000	0	5,500,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
0	-5,500,000	-5,500,000	YES-CDO
5,500,000	0	5,500,000	YES-CDO
0	0	0	YES-CDO
0	0	0	YES-CDO
0	-5,500,000	-5,500,000	YES-CDO
5,500,000	0	5,500,000	YES-CDO
0	-4,500,000	-4,500,000	YES-CDO
4,500,000	0	4,500,000	YES-CDO
0	-5,500,000	-5,500,000	YES-CDO
5,500,000	0	5,500,000	YES-CDO
0	0	0	YES-CDO
0	0	0	YES-CDO

5/30/2008

- 13,715,368,517

Unique Cusip	Reference Obligation	Net Protection Notional	Abs Notional	Vintage	Bloomberg Rating	Link	Desk Mid Spread	Premium	upf (%)
078452AA7	BLHV06-1 A1 (Reg S)	-	340,000,000	2006	BB	2006BB	13	0.13%	NA
00082WAD2	ACABS 06-1A A3L_478903	25,013,784	115,041,352	2006	C+	2006C+	200	1.55%	94
000829AD3	ACABS 06-AQA A3_478908	50,000,000	210,000,000	2006	CC+	2006CC+	200	1.60%	94
26450AAC1	DUKEF 05-9A A3V_478909	-	195,000,000	2005	CCC+	2005CCC+	200	1.50%	94
612180AJ8	MNPT 06-1A D_478931	34,844,020	94,529,253	2006	CCC-	2006CCC-	200	1.50%	94
74956AAC0	RFCCD 05-2A C_478943	-	142,500,000	2006	BBB-	2006BBB-	200	1.50%	70
15719RAF7	CETUS_06_3A_C1_522636	(3,500,000)	59,500,000	2006	CC	2006CC	200	2.22%	94
347199AC5	FTDRB 05-1A A3L_499687	-	60,000,000	2005	BBB+	2005BBB+	200	1.50%	90
49916RAE0	KNOLL 06-2A C_499710	29,999,910	129,995,024	2006	CCC-	2006CCC-	200	1.50%	94
52902WAF6	LEXN 06-1A D_499705	-	70,000,000	2006	CC+	2006CC+	200	1.50%	94
925345AE0	VERT 06-1A A3_499662	10,000,000	305,000,000	2006	CCC	2006CCC	200	1.50%	94
92534FAD0	VRGO 06-1A A3_499714	28,000,000	176,000,000	2006	CC	2006CC	500	1.50%	94
36868AAJ1	GEMSTONE_CDO_III C_976288	-	215,000,000	2005	A	2005A	150	2.00%	90
193067AC9	COLDW A3_977460	7,500,000	32,500,000	2006	CCC-	2006CCC-	500	5.00%	100
82442VAC9	SHERWD3 A2_985277	20,000,000	80,000,000	2007	C+	2007C+	200	2.50%	94
89053XAE6	TOPAN B_1015825	10,000,000	20,000,000	2006	B+	2006B+	170	2.25%	91
684001AE0	OPUS1 C_1015822	10,000,000	20,000,000	2006	BBB+	2006BBB+	160	1.99%	91
464266AG0	ISCHUS1 C-1_1015820	5,000,000	10,000,000	2004	BBB	2004BBB	310	2.75%	91
12777CAE9	CRNMZ06-2A_C_1015818	47,500,000	112,500,000	2006	CCC	2006CCC	400	2.35%	94
89155VAA5	TOURM2 E_1015815	25,000,000	100,000,000	2006	CCC	2006CCC	500	3.60%	96
89155WAE5	TOURM2 D_1015805	20,000,000	108,000,000	2006	B+	2006B+	200	2.20%	96
37638XAE9	GLACIER3 B_1047932	30,000,000	50,000,000	2005	BB-	2005BB-	67	0.67%	93
84129VAJ0	SCOAST5 C-1_1074572	9,129,686	19,129,686	2004	BBB-	2004BBB-	350	3.50%	95
02149WAC1	ALTIUS2 B_869792	10,619,638	50,619,638	2005	A+	2005A+	400	0.58%	NA
429667AC2	429667AC2 DMY_873561	11,000,000	11,000,000	2005	AA+	2005AA+	65	0.65%	NA
490561AC1	490561AC1 DMY_873557	10,000,000	10,000,000	2005	A	2005A	450	4.50%	NA
36868FAE1	36868FAE1 DMY_631261	47,000,000	103,000,000	2006	CC	2006CC	200	8.50%	94
36868QAD9	GEMST06-6 B_631255	10,000,000	52,000,000	2006	CC+	2006CC+	200	3.00%	96
87337WAC4	TABS065 A2_631269	20,000,000	60,000,000	2006	DD+	2006DD+	200	3.00%	94
94769WAE3	WEBST1 A2_631248	23,400,000	136,600,000	2006	C+	2006C+	200	3.00%	94
46602PAD1	IXISABC1 A-3L_631284	10,000,000	50,000,000	2005	BB	2005BB	200	4.00%	96
530150AL5	LIBER1 D_611386	23,000,000	31,000,000	2006	B-	2006B-	200	6.75%	94
00081NAG6	ACAAB051 C_611384	18,000,000	40,500,000	2005	BBB-	2005BBB-	345	3.20%	95

85768PAC1	STRT05A C_631235	15,000,000	45,000,000	2005	BBB+	2005BBB+	150	7.00%	91
45377TAG1	INDEP6 C_631286	9,858,104	49,858,104	2005	CCC+	2005CCC+	200	7.25%	95
46426XAE6	ISCHUS3 C_630672	35,000,000	90,000,000	2006	CC+	2006CC+	450	7.25%	95
15719MAC5	CETUS062 B_630703	84,000,000	122,000,000	2006	C+	2006C+	75	7.50%	94
157197AC8	CETUS061 B_631294	45,500,000	111,500,000	2006	C+	2006C+	200	7.50%	94
46601QAJ7	IVYLN B_631277	10,000,000	30,000,000	2006	C+	2006C+	200	7.25%	94
67572GAF8	OCTANS1 D_630741	20,000,000	70,000,000	2006	C+	2006C+	200	7.25%	94
68626VAC6	ORI061 C_631244	12,500,000	172,500,000	2006	CC+	2006CC+	200	7.25%	94
59802RAL0	MIDOR C_631257	26,000,000	56,000,000	2006	C+	2006C+	200	6.50%	94
68630QAF4	68630QAF4 DMY_653591	20,000,000	80,000,000	2006	CC	2006CC	200	2.75%	94
82442VAD7	SHERWD3 A3_995599	30,000,000	90,000,000	2007	C+	2007C+	200	7.46%	94
54266TAF9	LONGH061 B_995595	21,067,655	42,067,655	2006	C+	2006C+	500	4.20%	94
553129AD9	MKPCBO6 C_995607	20,000,000	70,000,000	2006	C+	2006C+	200	2.45%	96
543136AC9	LONGPRT2 A2_1047814	40,000,000	140,000,000	2005	A+	2005A+	72.5	5.30%	94
84129VAG6	SCOAST5 B_1047816	35,000,000	105,000,000	2004	AA	2004AA	300	3.00%	94
36867VAE7	GEMST2 C_1048247	-	100,000,000	2005	A	2005A	750	7.52%	62
722694AE6	PINEMT D_1050084	5,000,000	5,000,000	2005	CCC-	2005CCC-	275	3.50%	91
464266AE5	ISCHUS1 B_1118003	71,000,000	71,000,000	2004	AA	2004AA	59	0.60%	80
13189LAC3	13189LAC3 DMY_1118571	10,000,000	10,000,000	2005	A-	2005A-	60	0.66%	91
89155XAB9	89155XAB9 DMY_1118574	10,000,000	10,000,000	2005	BBB-	2005BBB-	55	0.64%	91
578325AC6	MAYFL1 A2L_1161715	25,000,000	125,000,000	2006	CCC-	2006CCC-	125	0.68%	96
37638RAE2	GLACIER1 B_1168987	43,000,000	43,000,000	2004	AA	2004AA	120	0.60%	75
00388QAC8	ACACIA9 B_1168999	20,000,000	20,000,000	2006	AA-	2006AA-	50	0.62%	56
578325AD4	MAYFL1 A3L_1172177	15,000,000	50,500,000	2006	CC+	2006CC+	200	2.45%	96
23910VAG7	23910VAG7 DMY_1176274	5,000,000	5,000,000	2006	B+	2006B+	57	0.64%	72
00389WAB6	ACACIA11 B_1176151	10,000,000	10,000,000	2007	CCC+	2007CCC+	160	0.68%	77
000809AC7	ACAAB041 B_1176153	15,000,000	35,000,000	2004	A+	2004A+	55	0.66%	85
36868BAD2	36868BAD2 DMY_1175899	10,000,000	20,000,000	2006	BBB-	2006BBB-	500	1.75%	95
37638NAC5	GLACIER4 B_1177119	4,997,452	44,997,453	2006	B-	2006B-	50	4.75%	94
11161RAF9	BROWK C_1178711	-	100,000,000	2006	BB+	2006BB+	64	1.65%	95
553121AE4	MKPCBO4 B_1205559	57,300,000	97,300,000	2005	A+	2005A+	70	1.35%	85
02076YAC4	ALPHM071 III_3007170	(5,000,000)	105,000,000	2007	CCC	2007CCC	73	6.78%	80
12776YAB8	CAIRNM1 III_3007166	(5,000,000)	55,000,000	2006	B-	2006B-	500	5.48%	95
12777EAD7	CAIRNM3 B1_3007168	-	12,000,000	2007	CCC	2007CCC	200	5.50%	70
26450AAB3	DUKE9 A2V_3007172	-	40,000,000	2005	BB	2005BB	200	4.93%	92
26442GAC9	DUKE13 A2S_3007174	(6,000,000)	18,000,000	2007	CC+	2007CC+	200	6.00%	90
925345AD2	VERT061 A2_3007176	(10,000,000)	150,000,000	2006	B+	2006B+	200	2.60%	70
36868AAG7	GEMST_2005_3A_B_311879	10,000,000	10,000,000	2005	AA-	2005AA-	100	0.51%	60
83586NAF4	SORIN_2005_2A_E_327086	-	20,000,000	2005	BBB-	2005BBB-	500	2.65%	25
37638RAG7	GLCR_2004_1A_C_336684	119,650	20,837,576	2004	BBB	2004BBB	500	3.81%	52
600785AG4	MILLERT C_338575	607,215	20,607,215	2004	B+	2004B+	500	3.85%	71
36867KAG6	GEMST_2004_1A_D1_342505	(15,000,000)	30,000,000	2004	BBB	2004BBB	378	3.79%	59

62514SAE7	MULB_2A_A2_348168	1,000,000	1,000,000	2003	CCC+	2003CCC+	100	0.64%	87
45377TAE6	INDE6_6A_B_355607	10,000,000	10,000,000	2005	BB-	2005BB-	68	0.62%	80
83743TAC8	SCF_4A_B_355604	-	20,000,000	2003	AA	2003AA	100	0.62%	70
36868AAL6	GEMST_2005_3A_D_364471	601,987	80,601,987	2005	BBB-	2005BBB-	500	3.25%	50
45343PAE5	INDE5_5A_C_363019	2,025	11,002,025	2004	CC-	2004CC-	500	3.15%	94
556229AA0	MDKT_2006_1A_C_380122	(8,000,000)	8,000,000	2006	CC+	2006CC+	200	1.75%	61
878046AG6	TAZ_2006_1A_C_386115	-	40,000,000	2006	CCC-	2006CCC-	200	1.65%	90
26441NAD3	DUKEF_2006_10A_A3_389072	-	70,000,000	2006	CCC-	2006CCC-	625	1.40%	85
83743SAE6	SCF_3A_C_397428	-	30,000,000	2003	CC-	2003CC-	500	2.55%	80
36868BAE0	GEMST_2005_4A_C_397867	-	86,000,000	2006	BB-	2006BB-	200	1.85%	90
925345AF7	VERT_2006_1A_B_401287	11,272	35,011,272	2006	CC	2006CC	500	3.17%	90
762007AG7	RFCCD_2006_4A_C_411334	-	76,000,000	2006	B+	2006B+	200	1.60%	75
362470AC0	GSCSF_2005_1A_A3_412242	-	122,000,000	2006	BBB	2006BBB	200	1.60%	94
3622X4AH6	GSCSF_2006_2A_D_412240	59,000,000	115,000,000	2006	CC	2006CC	200	1.60%	94
057760AD2	BALDW_2006_4A_1_413158	-	20,000,000	2006	BBB	2006BBB	500	2.50%	90
057760AC4	BALDW_2006_3A_1_413395	(10,000,000)	10,000,000	2006	BBB+	2006BBB+	500	0.80%	77
13189LAE9	CAMBR_5A_C_413493	-	40,000,000	2005	BB-	2005BB-	500	3.25%	60
12498YAG4	CBCL_16I_D_413494	-	20,000,000	2006	C+	2006C+	500	2.95%	94
11161RAG7	BWIC_2006_1A_D_413497	10,000,000	90,000,000	2006	B	2006B	250	2.50%	87
53944MAD1	CBCL_16I_D_413498	10,000,000	20,000,000	2006	BBB+	2006BBB+	500	0.68%	50
02149WAD9	ALTS_2005_2A_C_413500	8,000,000	22,000,000	2005	BBB	2005BBB	500	1.40%	50
02149WAE7	ALTS_2005_2A_D_413496	0	14,449,541	2005	BB-	2005BB-	500	3.20%	85
17305CAD1	CTIUS_2006_1A_C_420955	0	48,222,982	2006	CC	2006CC	200	1.40%	90
762007AJ1	CETUS_2006_1A_B_420914	5,000,000	15,000,000	2006	B	2006B	500	2.90%	94
53944PAD4	LNR_2005_1A_DFL_428659	-	12,084,826	2005	A-	2005A-	500	0.73%	70
13189TAF9	CAMBR_6A_E_432837	7,500,000	37,500,000	2006	C+	2006C+	500	3.40%	94
612181AL1	MNPT_2006_2A_B_432836	4,955,409	45,044,592	2006	C+	2006C+	500	3.35%	94
578325AE2	MAYF_2006_1A_B1L_434056	31,000,000	61,000,000	2006	CC	2006CC	425	3.23%	94
13189TAE2	CAMBR 6A D_497673	35,000,000	145,000,000	2006	C+	2006C+	200	1.40%	94
74956AAD8	RFCCD_2005_2A_D_440347	3,000,000	3,000,000	2006	B	2006B	500	3.20%	94
65882WAG0	NCOVE_2006_3A_D_442052	5,000,000	45,000,000	2006	CC+	2006CC+	500	3.10%	94
82437XAD0	SHERW_2005_2A_C_445704	27,000,000	51,000,000	2005	B	2005B	200	1.15%	94
92534EAD3	VERT_2005_1A_C_448156	15,000,000	55,000,000	2005	B+	2005B+	450	1.20%	94
640699AE4	NEPT041 B1L_449874	1,539,592	31,539,592	2005	B-	2005B-	500	3.05%	50
54313PAA1	LONGP_2005_2A_B_449875	15,000,000	46,399,865	2005	B	2005B	500	3.05%	88
02149RAG3	ALTS_2005_1A_C_450623	-	20,000,000	2005	A	2005A	500	1.23%	80
53160QAC1	LBRAC_2006_1A_C_454106	10,000,000	50,000,000	2006	CC	2006CC	200	1.55%	94
553121AG9	MKP_4A_C_458228	5,000,000	5,000,000	2005	BB-	2005BB-	500	3.05%	87
67572JAC9	OCTAN_2006_2A_C1_460233	-	35,000,000	2006	CC+	2006CC+	200	1.65%	94
722694AD8	PINEM_2005_A_C_472890	10,000,000	40,000,000	2005	B+	2005B+	200	1.52%	68
74732AAD9	PYXIS_2006_1A_C_475680	20,000,000	80,000,000	2006	CC	2006CC	200	1.77%	94
92534FAC2	VRGO_2006_1A_A2_476468	-	32,000,000	2006	CCC	2006CCC	200	0.57%	94

52902WAG4	LEXN_2006_1A_E_482484	10,000,000	30,000,000	2006	CC	2006CC	200	3.53%	94
26925XAQ7	ETRD_2005_1A_C_482485	(258,623)	30,258,623	2005	CC	2005CC	500	3.43%	70
766167AG5	RDGW_2006_1A_C_484824	9,000,000	9,000,000	2006	C+	2006C+	500	3.40%	94
000809AD5	ACABS_2004_1A_C1_486293	8,000,000	8,000,000	2004	BBB	2004BBB	500	2.15%	50
36868QAF4	GEMST_2006_6A_D_491613	-	80,000,000	2006	C+	2006C+	500	3.65%	94
45377TAJ5	INDEP6 D_491621	8,000,000	8,000,000	2005	CCC	2005CCC	200	3.55%	94
543161AG8	LRDG_2006_1A_B_492263	-	10,000,000	2006	CC	2006CC	500	0.57%	94
36868FAF8	GEMST 06-5A D_492363	(63,025)	25,063,025	2006	C+	2006C+	400	3.43%	92
142146AH2	CACDO 06-1A D2_494198	-	30,000,000	2006	DD+	2006DD+	200	3.75%	94
55313HAC2	VELA 06-1A C_497550	30,000,000	61,244,000	2006	C+	2006C+	200	1.60%	94
04288PAJ8	ARTHG 06-1A B_497869	5,000,000	5,000,000	2006	CC+	2006CC+	500	3.15%	73
83743LAL5	SCOAST8 D_497870	10,047,330	10,047,330	2006	CC+	2006CC+	500	4.10%	93
87337WAD2	LEXN 06-1A E_505043	7,500,000	22,500,000	2006	DD+	2006DD+	200	1.65%	94
53160QAD9	LBRAC 06-1A D_506824	3,000,000	3,000,000	2006	CC	2006CC	500	3.35%	94
12777CAD1	CRNMZ 06-2A B2_511796	(5,000,000)	25,000,000	2006	CCC+	2006CCC+	200	0.75%	94
543136AD7	LONGP 05-2A A3_511793	20,000,000	20,000,000	2005	BBB-	2005BBB-	170	1.68%	60
67572GAH4	OCTAN 06-1A F_513232	17,500,000	17,500,000	2006	C+	2006C+	500	3.75%	94
92534FAF5	VRGO 06-1A B2_513231	15,000,000	15,000,000	2006	CC	2006CC	500	3.78%	94
000829AF8	ACABS 06-AQA B2_513230	15,000,000	15,000,000	2006	CC	2006CC	400	3.75%	94
53944MAE9	LNR_2006_1A_CFX_401286	(10,000,000)	10,000,000	2006	BBB+	2006BBB+	380	0.80%	50
543175AK9	LSTRT 06-1A E_516872	17,500,000	17,500,000	2006	CC	2006CC	500	4.00%	94
362479AD9	GSCSF_06_4_A3_520488	37,500,000	57,500,000	2006	CC	2006CC	200	1.52%	94
457633AG0	INMSQ1 IV_FLT_520530	6,000,000	18,000,000	2004	BB+	2004BB+	500	3.00%	50
80918HAG0	SCORP_06_1A_D_522429	10,000,000	70,000,000	2006	CC+	2006CC+	200	2.21%	94
078451AE1	BLHV_05_1A_D1_522427	15,000,000	15,000,000	2005	CCC+	2005CCC+	500	3.48%	94
89054BAE3	TOPG_06_2A_B_522424	15,000,000	15,000,000	2006	CC	2006CC	200	2.15%	94
487520AJ7	KEFT_06_1A_5_522423	19,000,000	69,000,000	2006	DD+	2006DD+	200	2.31%	94
142146AE9	CACDO_2006_1A_C1_524157	30,000,000	100,000,000	2006	DD+	2006DD+	200	2.37%	94
45377MAL5	INDE7_7A_D_524138	10,000,000	20,000,000	2006	CC-	2006CC-	200	2.45%	94
543175AJ2	LSTRT_06_1A_D_524153	44,000,000	84,000,000	2006	CC	2006CC	130	2.30%	94
87337UAD6	TABS054 D_524154	10,000,000	50,000,000	2006	CCC	2006CCC	200	2.32%	90
85768QAE5	START_05_BA_C_526000	15,000,000	15,000,000	2005	BBB+	2005BBB+	200	1.95%	60
85768PAD9	START_2005_AA_D_525999	15,000,000	25,000,000	2005	BBB-	2005BBB-	500	3.85%	90
85768QAF2	STRT05B D_525997	15,232,119	15,232,119	2005	BB+	2005BB+	200	3.65%	65
83743LAJ0	SCF_8A_C_525992	-	60,000,000	2006	CCC	2006CCC	200	2.41%	90
00082NAE0	ACABS_05_2A_A3_525993	5,000,000	15,000,000	2005	BB-	2005BB-	200	2.37%	60
216444AE9	COOL_05_1A_D_526852	5,000,000	5,000,000	2005	BBB	2005BBB	500	3.10%	50
36868QAE7	GEMST_06_6A_C_526857	35,000,000	60,000,000	2006	C+	2006C+	214	2.25%	94
925338AD7	VERT_06_2A_A3_526862	10,000,000	10,000,000	2006	CCC+	2006CCC+	200	2.32%	94
05539MAD2	BFCGE_06_1A_A3L_526863	22,500,000	57,500,000	2006	CCC-	2006CCC-	165	2.31%	85
80918HAH8	SCORP_06_1A_E_526866	10,000,000	10,000,000	2006	C+	2006C+	200	2.41%	94
67572JAD7	OCTAN_06_2A_C2_526871	10,000,000	10,000,000	2006	CC	2006CC	200	2.60%	94

15719RAE0	CETUS_06_3A_B_529275	-	20,000,000	2006	CC	2006CC	200	0.78%	90
89155XAC7	TOURM1 IV_531105	(0)	20,000,000	2005	CCC-	2005CCC-	500	3.40%	90
80918HAJ4	SCORP F_531102	17,000,000	17,000,000	2006	C+	2006C+	500	4.23%	94
543161AL7	LRDG_06_1A_D_532633	(7,500,000)	7,500,000	2006	CC	2006CC	500	4.30%	87
164553AE9	CCRK_06_1A_B_532631	10,000,000	30,000,000	2006	C+	2006C+	500	4.30%	94
361068AE9	FRLNG_06_1A_B_532624	10,000,000	30,000,000	2006	CC	2006CC	500	4.20%	94
25454XAE5	DGCDO_06_2A_D_532632	10,000,000	30,000,000	2006	CC	2006CC	500	4.30%	94
62864UAL2	MYSPT_06_1A_C_539164	10,000,000	10,000,000	2006	DD+	2006DD+	200	2.60%	94
94769WAG8	WEBST1 A3_540717	23,000,000	93,000,000	2006	C+	2006C+	258	2.65%	94
00389PAD7	ACABS_06_2A_A3L_540711	20,000,000	40,000,000	2006	CC	2006CC	200	2.81%	94
612181AJ6	MNPT_06_2A_A4_540707	27,500,000	47,500,000	2006	CC-	2006CC-	200	2.61%	94
65882WAE5	65882WAE5 DMY_542353	15,000,000	15,000,000	2006	B-	2006B-	200	2.25%	94
12776YAD4	12776YAD4 DMY_544873	28,000,000	88,000,000	2006	CCC-	2006CCC-	500	2.19%	94
202636AG1	COMMDOR5 C_543590	20,000,000	20,000,000	2006	C+	2006C+	200	2.67%	94
85233XAC1	85233XAC1 DMY_543561	20,000,000	20,000,000	2005	CCC	2005CCC	200	2.66%	85
89643PAD2	89643PAD2 DMY_545277	-	20,000,000	2005	BBB	2005BBB	200	2.20%	80
25454XAD7	25454XAD7 DMY_548782	25,000,000	35,000,000	2006	CC	2006CC	274	2.72%	94
22149BAJ0	COSTB C_548762	-	50,000,000	2006	CC	2006CC	500	0.95%	94
53160QAB3	LBAM_LIBRA_CDO B_548792	800,000	30,800,000	2006	CCC+	2006CCC+	52	0.78%	80
37638NAD3	37638NAD3 DMY_550590	22,500,000	142,500,000	2006	CC+	2006CC+	200	1.85%	94
87337YAF3	TABS066 B2_550366	3,500,000	11,500,000	2006	CC	2006CC	500	4.70%	94
08861KAC0	BFCSLV D_551923	22,500,000	22,500,000	2006	DD+	2006DD+	200	2.25%	94
83743YAE3	83743YAE3 DMY_551921	30,000,000	30,000,000	2005	BB+	2005BB+	230	2.15%	85
142146AC3	142146AC3 DMY_553379	5,000,000	15,000,000	2006	DD+	2006DD+	200	0.66%	94
15719MAD3	CETUS062 C_553378	-	12,000,000	2006	C+	2006C+	408	4.10%	95
543161AJ2	LONGRD1 C_554603	10,000,000	10,000,000	2006	CC	2006CC	200	2.25%	94
612180AE9	612180AE9 DMY_556051	30,111,131	30,111,131	2006	B+	2006B+	200	0.62%	85
956316AJ2	956316AJ2 DMY_556050	-	20,000,000	2006	CC	2006CC	200	0.95%	95
05539MAE0	05539MAE0 DMY_556062	-	10,000,000	2006	CC	2006CC	200	3.90%	94
443860AB7	443860AB7 DMY_558537	20,000,000	60,000,000	2006	B	2006B	200	0.50%	80
15719RAH3	CETUS063 D1_558570	-	10,000,000	2006	CC	2006CC	500	4.75%	94
59802RAN6	MIDOR 06-1A D_497867	10,000,000	10,000,000	2006	C+	2006C+	500	4.15%	94
45377MAN1	INDE7 7A E_497866	10,000,000	10,000,000	2006	CC-	2006CC-	500	4.00%	94
00082WAE0	ACAAB061 B1L_497864	10,010,163	10,010,163	2006	C+	2006C+	595	4.15%	94
88651PAA9	TIAF 06-1A C_497868	10,000,000	10,000,000	2006	CCC-	2006CCC-	500	3.75%	70
85233TAD8	85233TAD8 DMY_543588	10,000,000	70,000,000	2006	CC	2006CC	200	2.50%	94
87337YAD8	TABS066 A3_567463	10,000,000	10,000,000	2006	CC	2006CC	382	2.65%	98
26139UAD4	26139UAD4 DMY_570444	15,000,000	55,000,000	2007	C+	2007C+	200	2.40%	94
543175AG8	LONGST1 B_570445	20,000,000	20,000,000	2006	CC	2006CC	200	0.65%	94
54316PAC4	543161AG8 DMY_570443	-	46,000,000	2007	CC+	2007CC+	200	0.75%	94
54316PAF7	54316PAF7 DMY_572972	5,000,000	5,000,000	2007	CC	2007CC	500	2.35%	94
13189BAF8	13189BAF8 DMY_573264	-	10,000,000	2007	CC	2007CC	500	2.60%	85

13189BAG6	13189BAG6 DMY_573261	2,500,000	45,500,000	2007	C+	2007C+	500	4.75%		94
67572JAE5	67572JAE5 DMY_573263	12,500,000	12,500,000	2006	CC	2006CC	500	4.00%		94
530150AN1	LIBER1 E_573303	5,000,000	29,000,000	2006	CCC+	2006CCC+	500	3.90%		94
87337UAE4	TABS 05-4A E_497865	20,000,000	20,000,000	2006	CC	2006CC	500	4.15%		70
202636AH9	COMMO 06-5A D _500071	10,000,000	10,000,000	2006	C+	2006C+	500	3.70%		94
53014NAF9	53014NAF9 DMY_575995	5,000,000	5,000,000	2007	CC	2007CC	500	6.50%		94
82437XAE8	82437XAE8 DMY_575999	16,000,000	16,000,000	2005	CCC+	2005CCC+	500	5.25%		94
053500AE4	053500AE4 DMY_576002	-	50,000,000	2006	CCC	2006CCC	200	0.75%		94
13189BAE1	13189BAE1 DMY_575998	-	40,000,000	2007	CCC	2007CCC	200	0.75%		85
22149BAG6	COSTB B_576005	-	80,000,000	2006	CCC-	2006CCC-	500	0.75%		94
46426YAC8	46426YAC8 DMY_577984	15,000,000	43,000,000	2006	CC	2006CC	450	2.17%		80
85234AAG1	85234AAG1 DMY_577751	-	2,600,000	2007	C+	2007C+	NA	2.07%	NA	
577749AQ7	577749AQ7 DMY_577759	-	1,000,000	2006	CC-	2006CC-	NA	2.55%	NA	
956316AN3	956316AN3 DMY_577744	-	1,000,000	2006	C+	2006C+	NA	2.55%	NA	
26442AAF5	26442AAF5 DMY_577762	-	1,000,000	2006	CC-	2006CC-	500	3.35%		100
26442AAE8	26442AAE8 DMY_577743	-	1,000,000	2006	CC	2006CC	500	2.70%		100
80918HAE5	SCORP B_581143	-	60,000,000	2006	CCC	2006CCC	200	2.00%		90
55313HAB4	MKP_VELA_CDO B_581140	-	30,000,000	2006	CC	2006CC	200	2.50%		94
55313HAD0	MKP_VELA_CDO D_581139	10,000,000	10,000,000	2006	C+	2006C+	500	7.50%		94
74732XAG2	74732XAG2 DMY_581134	9,500,000	9,500,000	2007	C+	2007C+	500	9.10%		94
78689RAE4	78689RAE4 DMY_581131	-	40,000,000	2007	CC	2007CC	500	1.20%		94
72912SAE4	72912SAE4 DMY_581135	-	80,000,000	2007	CCC-	2007CCC-	200	1.20%		94
05156HAD5	AURIG B_582561	-	10,000,000	2006	CC+	2006CC+	200	1.35%		90
08861KAB2	08861KAB2 DMY_585406	10,000,000	50,000,000	2006	DD+	2006DD+	200	1.35%		94
46426YAB0	46426YAB0 DMY_585407	-	50,000,000	2006	CC+	2006CC+	200	1.35%		94
530150AG6	530150AG6 DMY_585408	-	60,000,000	2006	BB-	2006BB-	200	1.35%		84
59802RAJ5	MIDOR B_585410	-	75,000,000	2006	CCC-	2006CCC-	200	1.35%		94
925338AC9	925338AC9 DMY_585414	-	40,000,000	2006	B+	2006B+	200	1.35%		94
3622X0AC5	3622X0AC5 DMY_600753	10,000,000	42,000,000	2006	BB	2006BB	200	6.75%		95
07272PAC4	07272PAC4 DMY_605849	7,500,000	7,500,000	2006	BBB	2006BBB	200	3.25%		88
22149BAN1	COSTB E_605848	15,000,000	35,000,000	2006	CC	2006CC	500	4.75%		94
296605AF5	296605AF5 DMY_605828	15,000,000	15,000,000	2006	C+	2006C+	500	3.58%		94
487520AL2	487520AL2 DMY_605838	5,000,000	5,000,000	2006	DD+	2006DD+	200	5.60%		94
67572GAJ0	OCTANS1 G_605846	2,500,000	2,500,000	2006	C+	2006C+	500	3.88%		94
766167AF7	RIDGCT1 B_605845	15,000,000	25,000,000	2006	C+	2006C+	200	1.50%		94
87337WAG5	TABS065 B3_605844	2,500,000	2,500,000	2006	DD+	2006DD+	500	4.43%		94
94769WAL7	WEBST1 B1_605825	10,000,000	10,000,000	2006	C+	2006C+	500	2.64%		94
74732XAD9	PYXIS07-1A B_609173	-	60,000,000	2007	CC-	2007CC-	200	0.75%		95
49916RAD2	49916RAD2 DMY_609260	25,000,000	55,000,000	2006	B+	2006B+	200	1.55%		88
34958CAD6	FORTIU1 C_609232	10,000,000	10,000,000	2006	BBB-	2006BBB-	200	7.19%		75
87477CAE4	TALLS B_609226	-	10,000,000	2006	CC+	2006CC+	200	5.25%		94
615120AE2	615120AE2 DMY_609221	-	10,000,000	2006	C+	2006C+	200	7.25%		94

402552AE3	402552AE3 DMY_611210	8,400,001	71,600,001	2007	CC	2007CC	595	1.35%	94
54316PAE0	54316PAE0 DMY_611501	-	6,000,000	2007	CC	2007CC	200	2.60%	94
54316PAG5	54316PAG5 DMY_611499	-	8,000,000	2007	CC	2007CC	200	4.25%	94
053500AG9	AVAN061 B_611570	10,000,000	30,000,000	2006	CC	2006CC	200	6.50%	94
26139UAC6	26139UAC6 DMY_616572	5,000,000	163,000,000	2007	CC+	2007CC+	200	2.70%	94
417214AD5	417214AD5 DMY_622483	1,275,001	43,275,000	2007	C+	2007C+	350	7.75%	94
87337RAG6	TABS053 C_622598	-	20,000,000	2005	B+	2005B+	200	8.53%	80
13189LAD1	13189LAD1 DMY_625869	-	30,000,000	2005	BB+	2005BB+	525	1.50%	80
64069PAJ7	64069PAJ7 DMY_625890	-	32,000,000	2006	B-	2006B-	200	1.90%	94
124670AC4	CBASSC15 C_625902	-	40,000,000	2006	CCC	2006CCC	200	1.40%	90
26450AAD9	DUKE9 B_625904	10,000,000	70,000,000	2005	CC+	2005CC+	375	3.15%	94
78689RAG9	78689RAG9 DMY_625934	-	3,800,000	2007	CC	2007CC	500	7.50%	99
928637AD9	928637AD9 DMY_627818	-	25,000,000	2007	CC-	2007CC-	200	3.00%	95
53160QAA5	LIBRA A_631875	5,000,000	5,000,000	2006	B+	2006B+	200	1.47%	75
74732XAC1	PUTNAM_ADVISORY_CO_LLC_I	-	20,000,000	2007	CCC-	2007CCC-	233	2.30%	95
54313LAD4	54313LAD4 DMY_637752	2,400,000	22,400,000	2007	CC-	2007CC-	90	3.00%	85
417214AC7	417214AC7 DMY_637758	23,400,000	56,600,000	2007	C+	2007C+	380	3.00%	95
487520AC2	KEFT1 II_637767	-	20,000,000	2006	DD+	2006DD+	200	2.25%	94
157197AA2	157197AA2 DMY_640038	15,000,000	15,000,000	2006	CCC	2006CCC	200	1.60%	94
37638XAG4	37638XAG4 DMY_640033	5,000,000	12,000,000	2005	CC+	2005CC+	200	5.70%	85
402552AG8	GSATL07-1A C_640013	-	20,000,000	2007	C+	2007C+	200	7.55%	94
3622X4AF0	GSCA062M B_640037	10,000,000	30,000,000	2006	CCC+	2006CCC+	125	2.25%	82
193067AD7	193067AD7 DMY_556056	10,000,000	10,000,000	2006	CC-	2006CC-	200	2.02%	94
219655AD9	NEW_YORK_LIFE_CORONA_BC	-	30,000,000	2007	C-	2007C-	500	2.20%	95
034050AD6	034050AD6 DMY_645219	-	30,000,000	2007	CC+	2007CC+	500	2.15%	90
62864UAJ7	MYSPT B_649316	10,000,000	10,000,000	2006	DD+	2006DD+	200	3.05%	94
85234GAC7	85234GAC7 DMY_649935	8,400,000	36,600,000	2007	CCC+	2007CCC+	200	3.00%	94
723332AE2	723332AE2 DMY_649963	-	30,000,000	2005	CC+	2005CC+	500	6.00%	70
127763AD2	CAIRH_I_A_C_525990	10,000,000	10,000,000	2005	BBB	2005BBB	200	1.90%	50
12777AAD5	CAIRH_06_2A_C_525995	10,000,000	10,000,000	2006	C+	2006C+	200	1.90%	94
02149YAE3	ALTS 06-3A C_506245	-	20,000,000	2006	CCC	2006CCC	200	1.70%	94
12498YAE9	CBASSC16 C_653582	8,400,000	71,600,000	2006	CC-	2006CC-	200	2.20%	80
45072HAG5	45072HAG5 DMY_653587	(5,000,000)	45,000,000	2006	CC+	2006CC+	200	2.90%	90
216444AD1	216444AD1 DMY_655420	(5,000,000)	5,000,000	2005	A-	2005A-	200	3.75%	61
02149RAF5	ALTIUS1 B_657173	-	60,000,000	2005	AA	2005AA	200	0.57%	75
684001AC4	684001AC4 DMY_657167	-	40,000,000	2006	AA-	2006AA-	NA	0.55%	NA
362470AD8	362470AD8 DMY_657165	-	40,000,000	2006	BB+	2006BB+	NA	8.15%	NA
50547QAC1	50547QAC1 DMY_657141	-	15,000,000	2006	CC+	2006CC+	200	2.80%	75
6757M1AD4	6757M1AD4 DMY_665612	-	25,000,000	2007	C+	2007C+	200	3.00%	94
68626VAB8	ORI061 B_672351	-	10,000,000	2006	CCC	2006CCC	200	4.23%	94
34958CAC8	FORTS 2006-1A B_672353	5,000,000	15,000,000	2006	A-	2006A-	59	2.35%	93
361068AC3	FURL061 A2_678580	-	15,000,000	2006	B-	2006B-	200	3.03%	94

89054BAC7	TOPAN2 A2_679960	-	10,000,000	2006	CC+	2006CC+	200	2.60%	100
50011PAD8	KODIAK1 C_680375	-	34,000,000	2006	A-	2006A-	200	2.75%	94
402552AJ2	GULFA071 D_688015	2,250,000	2,250,000	2007	C+	2007C+	500	7.00%	94
361068AD1	361068AD1 DMY_689482	-	10,000,000	2006	CCC-	2006CCC-	200	7.73%	95
219655AE7	NEW_YORK_LIFE_CORONA_BC	-	10,000,000	2007	DDD	2007DDD	500	6.23%	94
68619PAA2	68619PAA2 DMY_695675	10,000,000	10,000,000	2006	B	2006B	200	3.80%	94
74732XAE7	PUTNAM_ADVISORY_CO_LLC_I	-	40,000,000	2007	C+	2007C+	200	8.35%	94
74732AAC1	PYX061 B_700583	-	20,000,000	2006	CC	2006CC	200	3.45%	94
038787AE7	ARCA061 VI_706301	-	10,000,000	2006	C+	2006C+	500	3.80%	94
89155WAD7	TOURM2 C_706297	-	40,000,000	2006	A-	2006A-	200	0.55%	94
85234JAC1	85234JAC1 DMY_709628	8,400,000	11,600,000	2007	B-	2007B-	500	1.65%	70
53015TAE8	LIBER3 IV_712588	-	20,000,000	2007	CCC+	2007CCC+	500	2.85%	80
12498YAC3	CBASSC16 B_670375	-	40,000,000	2006	CCC	2006CCC	200	0.95%	95
124670AB6	CBASSC15 B_663826	15,000,000	35,000,000	2006	B-	2006B-	64	0.78%	71
12777CAC3	12777CAC3 DMY_731500	(10,000,000)	10,000,000	2006	B-	2006B-	200	2.85%	90
464267AD5	ISCHUHG1 A3_744533	15,000,000	15,000,000	2006	BB	2006BB	170	1.50%	80
49858NAC3	KLERE3 A2_744535	(0)	10,000,001	2006	CC+	2006CC+	200	5.20%	85
127774AC1	CRNMZ07-4A A2_752776	(5,000,000)	15,000,000	2007	CC-	2007CC-	200	4.57%	94
068325AB5	BARRAM1 A2_758938	-	20,000,000	2006	BB	2006BB	200	2.48%	95
487520AE8	KEFT1 III_763616	-	10,000,000	2006	DD+	2006DD+	200	4.50%	94
122310AC9	BURNH061 A3L_752779	5,000,000	5,000,000	2006	BB	2006BB	200	5.00%	73
612180AC3	612180AC3 DMY_774439	10,000,000	10,000,000	2006	BB	2006BB	500	4.15%	70
615120AB8	615120AB8 DMY_774434	5,000,000	15,000,000	2006	C+	2006C+	200	4.15%	94
62864UAG3	62864UAG3 DMY_774440	10,000,000	10,000,000	2006	DD+	2006DD+	500	4.20%	94
72912SAC8	72912SAC8 DMY_774438	10,000,000	10,000,000	2007	B	2007B	500	4.10%	65
45343PAD7	45343PAD7 DMY_797370	32,500,000	72,500,000	2004	CC+	2004CC+	310	3.10%	94
09622YAE4	BLUEGRS3 B_797373	35,000,000	75,000,000	2004	BB-	2004BB-	335	3.35%	85
09622WAB4	09622WAB4 DMY_797402	35,000,000	65,000,000	2004	B	2004B	575	3.35%	85
26442GAE5	26442GAE5 DMY_797398	-	12,000,000	2007	CC	2007CC	300	9.00%	94
05356YAE4	05356YAE4 DMY_797411	-	12,000,000	2007	CC+	2007CC+	500	9.00%	95
202648AE1	COMMDOR3 B_828909	21,500,000	41,500,000	2005	BBB+	2005BBB+	500	5.00%	50
26925JAC9	ETRABS3 B_828888	16,000,000	26,000,000	2004	AA-	2004AA-	525	5.25%	65
600785AE9	MILLERT B_830769	15,000,000	45,000,000	2004	A-	2004A-	125	0.75%	50
264403AC0	DUKE7 IIIA_835036	10,000,000	30,000,000	2004	B+	2004B+	75	0.75%	50
229196AD2	229196AD2 DMY_878440	15,000,000	15,000,000	2004	BB+	2004BB+	77.5	0.75%	65
43147XAG6	43147XAG6 DMY_878436	10,000,000	10,000,000	2004	BBB-	2004BBB-	87.5	0.88%	50
446279AG6	HUNT B_879912	28,500,000	28,500,000	2005	A	2005A	260	0.78%	50
85234AAC0	85233TAB2 DMY_672295	10,000,000	10,000,000	2007	CC	2007CC	500	3.63%	100
26441NAB7	DUKE10 A2_890664	5,000,000	15,000,000	2006	B	2006B	125	0.64%	70
92534EAE1	92534EAE1 DMY_890654	5,000,000	5,000,000	2005	CCC+	2005CCC+	455	4.55%	71
07272PAB6	07272PAB6 DMY_890667	10,000,000	10,000,000	2006	A-	2006A-	86	0.86%	85
89053XAC0	89053XAC0 DMY_890660	20,000,000	20,000,000	2006	BBB-	2006BBB-	125	0.71%	70

85233VAD3	STACK041 D_913758	9,451,444	9,451,444	2004	BBB	2004BBB	500	5.00%	50
298259AG7	298259AG7 DMY_941299	4,125,000	4,125,000	2007	B+	2007B+	550	5.50%	73
298259AL6	298259AL6 DMY_941298	4,125,000	4,125,000	2007	CCC+	2007CCC+	950	9.50%	94
55311TAC8	55311TAC8 DMY_968620	5,000,000	5,000,000	2004	A+	2004A+	355	3.55%	50
37638VAC7	GLACIER2 B_1010016	10,000,000	10,000,000	2004	B	2004B	75	0.75%	50
00081NAE1	ACAAB051 B_1010022	40,000,000	40,000,000	2005	AA-	2005AA-	72	0.78%	55
640699AC8	NEPT041 A2L_1010045	20,000,000	20,000,000	2005	BBB	2005BBB	100	0.88%	50
89288FAC6	TWFR5 B_1010061	22,500,000	22,500,000	2004	AA-	2004AA-	75	0.78%	55
640699AD6	NEPT041 A3L_1010069	10,000,000	10,000,000	2005	BB	2005BB	190	1.90%	60
768277AD7	RIVNOR C_1010070	5,000,000	5,000,000	2005	B-	2005B-	190	1.90%	67
86565PAC4	86565PAC4 DMY_1011392	15,000,000	15,000,000	2004	BBB-	2004BBB-	100	0.75%	50
11161RAE2	BROWK B_1029599	5,000,000	5,000,000	2006	BBB	2006BBB	64	0.64%	70
36867VAD9	GEMST2 B_1065811	(10,000,000)	10,000,000	2005	AA	2005AA	200	1.25%	25
65882RAG1	65882RAG1 DMY_1145574	25,486,043	45,486,043	2006	CCC+	2006CCC+	128	1.28%	91
80410RAB2	80410RAB2 DMY_1148257	7,500,000	7,500,000	2005	A+	2005A+	60	0.60%	60
51461MAE6	51461MAE6 DMY_1199929	(5,250,000)	5,250,000	2007	C+	2007C+	700	8.50%	97
202636AF3	202636AF3 DMY_1217348	4,900,000	4,900,000	2006	CC+	2006CC+	390	3.90%	89
26925WAD8	26925WAD8 DMY_1217349	4,000,000	4,000,000	2006	CC-	2006CC-	475	4.75%	89
53944MAJ8	LNR40601 FFL_3019889	-	40,000,000	2006	BB+	2006BB+	59	2.15%	98
47631WAP2	JERCR062 G_3019888	-	31,000,000	2006	BB	2006BB	59	2.15%	95
53944PAQ5	53944PAQ5 DMY_3020309	-	40,000,000	2005	BB+	2005BB+	59	2.05%	98
03703FAU4	AHR06-HY3 F_3020315	-	31,000,000	2006	BB	2006BB	59	1.90%	90

1,184,342,817						(64,273,959)	
Desk MTM	Calculated Desk ImpliedSpread	DESK SPREAD DURATION	PC Spread1 (min)	count	PC MTM1	Variance (Min)	r
225,594	NA	NA	8,516	2	82,117	(143,477)	
-	NA	NA	8,447	12	-	-	
-	NA	NA	9,055	19	-	-	
(51,778)	NA	NA	9,451	24	202,750	254,528	
-	NA	NA	9,423	7	-	-	
79,520	7200	1.000000	7,303	14	23,625	(55,895)	
-	NA	NA	8,754	8	-	-	
56,475	9200	1.000000	7,202	4	6,000	(50,475)	
9,123,525	NA	NA	8,472	18	8,082,409	(1,041,117)	
-	9600	1.000000	9,055	7	-	-	
-	9600	1.000000	9,485	42	-	-	
4,695,042	NA	NA	8,754	25	4,291,849	(403,193)	
467,892	5376	1.722222	9,009	27	228,250	(239,642)	
-	NA	NA	8,472	8	-	-	
-	NA	NA	9,234	10	-	-	
9,068,750	NA	NA	8,643	3	8,418,440	(650,310)	
9,318,492	NA	NA	9,314	3	9,115,249	(203,243)	
4,216,043	NA	NA	6,862	3	3,058,178	(1,157,865)	
4,694,451	NA	NA	8,725	14	4,245,023	(449,428)	
13,118,356	19700	0.500000	8,725	15	11,369,215	(1,749,141)	
9,589,000	NA	NA	9,910	14	9,689,925	100,925	
9,043,938	18667	0.500000	9,305	8	9,005,975	(37,963)	
7,857,262	14309	0.680556	9,377	6	7,484,603	(372,658)	
8,919,793	NA	NA	6,138	5	6,038,328	(2,881,465)	
8,245,233	NA	NA	5,140	1	5,583,008	(2,662,225)	
8,970,000	NA	NA	7,218	1	6,768,068	(2,201,932)	
-	NA	NA	9,115	10	-	-	
3,679,173	9800	1.000000	9,852	7	3,699,429	20,256	
-	NA	NA	8,869	5	-	-	
-	NA	NA	8,447	19	-	-	
9,577,000	NA	NA	4,144	5	3,963,750	(5,613,250)	
-	NA	NA	7,973	5	-	-	
14,633,875	19345	0.500000	8,991	9	13,354,207	(1,279,668)	

13,635,000	NA	NA		7,202	3	10,502,695	(3,132,305)
-	NA	NA		8,310	5	-	-
-	NA	NA		9,151	14	-	(0)
-	NA	NA		8,447	14	-	-
-	NA	NA		8,447	14	-	-
-	NA	NA		8,447	5	-	-
-	NA	NA		8,447	10	-	-
7,043,813	NA	NA		9,055	21	6,667,311	(376,501)
4,686,667	NA	NA		8,447	13	3,903,254	(783,412)
-	NA	NA		8,754	12	-	-
-	NA	NA		9,234	5	-	-
-	NA	NA		8,447	5	-	-
4,767,319	NA	NA		8,447	7	4,100,754	(666,565)
37,577,274	NA	NA		9,309	14	36,908,106	(669,168)
32,883,000	NA	NA		6,670	5	23,089,735	(9,793,265)
6,350	6900	1.000000		7,859	6	6,000	(350)
-	NA	NA		9,783	1	-	-
56,298,869	4059	2.000000		7,590	8	53,240,069	(3,058,801)
9,084,417	NA	NA		7,218	1	7,152,068	(1,932,348)
8,793,323	NA	NA		9,514	1	9,140,726	347,403
23,966,206	NA	NA		9,052	14	22,476,059	(1,490,146)
32,267,010	15120	0.500000		5,663	7	24,016,509	(8,250,501)
11,113,594	2373	2.411111		2,695	2	5,261,870	(5,851,724)
14,320,265	NA	NA		9,411	15	13,753,242	(567,022)
160,804	NA	NA		8,643	1	191,721	30,917
7,686,022	NA	NA		9,537	1	9,468,963	1,782,941
12,736,475	NA	NA		2,726	5	3,993,208	(8,743,268)
4,417,603	NA	NA		8,926	4	4,074,054	(343,549)
-	9450	1.000000		9,583	10	-	-
15,680,073	19064	0.500000		9,423	15	15,384,022	(296,050)
48,624,961	NA	NA		9,309	13	52,713,258	4,088,297
(15,588,338)	1922	4.327778		7,137	21	(15,391,330)	197,008
(4,658,225)	10000	1.000000		9,175	10	(4,308,292)	349,933
-	8950	0.800000		9,232	2	-	-
1,058	9400	1.000000		9,548	14	1,000	(58)
(3,861,834)	9200	1.000000		9,776	4	(4,158,616)	(296,783)
-	NA	NA		8,643	31	-	-
6,082,536	3573	1.727778		7,377	1	7,325,887	1,243,351
5,792	3000	1.000000		3,214	3	5,000	(792)
58,157	NA	NA		8,405	4	94,411	36,254
413,336	14620	0.500000		6,196	4	334,423	(78,912)
(8,032,656)	NA	NA		6,862	6	(8,965,829)	(933,173)

864,516	NA	NA	8,124	1	806,048	(58,467)
3,483,954	NA	NA	8,484	1	3,669,520	185,566
1,073	78850	0.088889	4,713	3	6,000	4,927
(4,688,346)	5500	1.000000	9,042	13	(7,946,168)	(3,257,822)
-	NA	NA	9,150	3	-	-
-	NA	NA	9,055	1	-	-
-	9200	1.000000	9,200	6	-	-
-	3129	3.394444	6,763	10	-	-
-	12066	0.691667	3,363	4	-	-
8,821,250	13057	0.700000	9,086	15	8,661,028	(160,222)
76,382	3088	3.477778	7,571	9	26,623	(49,759)
-	7700	1.000000	8,990	10	-	-
35,194	9600	1.000000	9,045	14	5,000	(30,194)
-	NA	NA	8,754	13	-	-
(159,750)	9500	1.000000	8,823	7	(135,000)	24,750
(7,685,333)	NA	NA	9,314	6	(9,234,249)	(1,548,915)
-	6500	1.000000	8,484	4	-	-
-	NA	NA	9,758	2	-	-
5,983,240	NA	NA	9,274	11	6,239,208	255,969
6,732,178	1750	4.000000	6,513	3	6,447,755	(284,423)
238,671	5500	1.000000	6,131	2	267,119	28,448
-	9000	1.000000	8,484	2	-	-
-	9200	1.000000	7,236	6	-	-
4,460,767	NA	NA	9,020	3	4,143,900	(316,868)
6,052	7500	1.000000	6,645	2	5,558	(494)
13,656,239	NA	NA	8,447	5	11,840,206	(1,816,033)
13,739,452	NA	NA	8,447	4	11,928,515	(1,810,937)
28,886,981	NA	NA	8,754	6	25,983,464	(2,903,516)
14,073,167	NA	NA	9,654	13	14,271,408	198,242
1,013,376	NA	NA	9,317	1	976,802	(36,574)
4,489,140	NA	NA	9,055	5	4,157,562	(331,577)
21,429,415	NA	NA	9,173	4	20,467,357	(962,058)
14,050,556	NA	NA	9,103	6	13,449,279	(601,277)
640,116	4396	1.283333	9,589	2	1,138,267	498,150
11,953,676	NA	NA	9,262	3	12,147,337	193,660
2,779	8500	1.000000	8,500	2	1,991	(788)
-	NA	NA	9,660	6	-	-
4,141,847	NA	NA	8,484	1	3,927,130	(214,717)
-	NA	NA	9,055	4	-	-
-	9843	0.700000	9,096	6	-	-
-	NA	NA	8,754	8	-	-
-	NA	NA	8,725	5	-	-

-	NA	NA		8,754	4	-	-
-	7500	1.000000		8,311	4	-	-
8,439,600	NA	NA		8,447	1	7,295,858	(1,143,742)
3,360,188	8682	0.611111		6,862	1	4,341,718	981,530
-	NA	NA		8,447	11	-	-
-	NA	NA		8,507	2	-	-
-	NA	NA		8,754	3	-	-
-	9600	1.000000		7,618	5	-	-
-	NA	NA		8,869	3	-	-
4,668,317	NA	NA		8,447	8	4,082,441	(585,876)
3,813,479	2061	4.677778		9,055	1	4,094,005	280,527
-	NA	NA		9,055	2	-	-
-	NA	NA		8,869	2	-	-
2,724,631	NA	NA		8,754	1	2,446,008	(278,623)
-	NA	NA		9,026	2	-	-
11,978,997	7670	0.800000		6,648	2	12,959,548	980,551
13,303,825	NA	NA		8,447	2	11,487,259	(1,816,566)
13,826,186	NA	NA		9,820	1	13,920,639	94,453
13,976,563	NA	NA		8,754	1	12,568,047	(1,408,515)
(4,996,000)	NA	NA		9,314	1	(9,234,249)	(4,238,249)
11,716,667	NA	NA		9,769	3	11,710,649	(6,018)
-	NA	NA		8,754	7	-	-
2,614,180	5045	1.100000		7,448	4	3,601,004	986,824
9,385,881	NA	NA		9,055	10	8,833,748	(552,132)
12,927,562	NA	NA		8,310	1	10,974,179	(1,953,383)
14,083,875	NA	NA		9,009	1	13,190,712	(893,163)
0	NA	NA		8,869	10	0	(0)
-	NA	NA		8,869	12	-	-
-	NA	NA		9,369	2	-	-
-	NA	NA		9,717	8	-	-
-	4275	2.208333		7,435	5	-	-
8,488,191	6200	1.000000		7,202	1	9,918,566	1,430,375
13,426,208	NA	NA		3,214	3	4,242,911	(9,183,298)
376,224	9486	0.700000		8,554	1	483,775	107,551
-	9200	1.000000		5,613	12	-	-
2,500,997	7700	0.800000		9,689	2	3,994,255	1,493,258
2,268,527	5500	1.000000		6,077	1	2,542,270	273,743
(92)	NA	NA		8,447	7	(3,000)	(2,908)
-	#REF!	NA		9,453	1	-	-
6,272,093	17165	0.500000		9,628	10	7,008,287	736,194
-	NA	NA		8,447	1	-	-
-	NA	NA		8,754	1	-	-

-	9200	1.000000		9,217	2	-	-
2,155	9500	1.000000		9,754	3	1,896	(258)
10,414,379	NA	NA		8,447	2	8,914,977	(1,499,402)
(6,413,624)	NA	NA		8,754	1	(6,190,371)	223,253
-	NA	NA		8,447	3	-	-
-	NA	NA		8,754	3	-	-
-	NA	NA		8,754	3	-	-
-	NA	NA		9,232	1	-	-
631,556	9658	1.000000		8,279	13	560,000	(71,556)
-	NA	NA		8,754	4	-	-
-	NA	NA		9,546	7	-	-
13,484,310	NA	NA		8,791	1	12,302,490	(1,181,819)
-	NA	NA		9,597	11	-	-
-	NA	NA		9,808	2	-	-
-	17200	0.500000		9,087	2	-	-
26,950	8200	1.000000		3,015	3	22,000	(4,950)
-	NA	NA		8,754	3	-	-
(40,775)	9900	1.000000		8,754	13	6,000	46,775
635,247	NA	NA		9,026	3	684,879	49,632
-	NA	NA		9,517	19	-	-
3,281,875	NA	NA		8,754	2	2,901,294	(380,581)
11,732,778	NA	NA		8,869	3	10,698,851	(1,033,927)
7,348,531	17230	0.500000		8,498	3	7,176,876	(171,655)
-	NA	NA		8,869	2	-	-
0	NA	NA		8,447	3	(0)	(0)
-	NA	NA		8,754	1	-	-
24,888,492	NA	NA		8,643	3	24,643,300	(245,192)
-	9700	1.000000		8,754	3	-	-
-	9600	1.000000		9,348	3	-	-
-	11629	0.700000		9,020	6	-	-
-	NA	NA		9,707	2	-	-
-	NA	NA		8,447	1	-	-
-	NA	NA		9,369	1	-	-
-	NA	NA		9,812	1	-	-
-	10500	0.700000		8,472	1	-	-
-	NA	NA		8,754	5	-	-
-	NA	NA		8,754	1	-	-
-	NA	NA		9,234	13	-	-
-	NA	NA		8,754	1	-	-
-	9600	1.000000		9,776	4	-	-
-	NA	NA		8,704	1	-	-
-	9000	1.000000		9,000	2	-	-

1,015	NA	NA		9,234	8	4,619	3,604
-	NA	NA		8,754	2	-	-
-	NA	NA		9,588	5	-	-
-	10500	0.700000		9,737	2	-	-
-	NA	NA		8,447	1	-	-
4,560,416	NA	NA		8,704	1	3,920,740	(639,676)
14,415,852	NA	NA		9,476	2	13,840,741	(575,111)
-	9600	1.000000		8,725	10	-	-
-	8700	1.000000		8,787	8	-	-
-	NA	NA		8,472	11	-	-
13,256,903	2160	4.677778		9,279	8	13,523,358	266,456
-	NA	NA		9,234	2	-	-
-	NA	NA		9,369	2	-	-
-	NA	NA		8,447	2	-	-
-	NA	NA		9,479	2	-	-
-	NA	NA		8,754	2	-	-
-	9200	1.000000		9,653	11	-	-
-	NA	NA		8,754	6	-	-
-	NA	NA		8,447	1	-	-
-	NA	NA		9,234	1	-	-
-	9900	1.000000		8,704	4	-	-
-	9600	1.000000		9,080	27	-	-
-	9200	1.000000		9,055	3	-	-
-	NA	NA		8,869	5	-	-
639	NA	NA		9,055	11	5,000	4,361
-	7836	1.100000		9,086	12	-	-
-	9600	1.000000		9,576	13	-	-
-	9600	1.000000		8,643	6	-	-
227,154	19200	0.500000		9,153	5	213,191	(13,963)
6,504,596	NA	NA		8,823	1	6,331,249	(173,347)
-	NA	NA		8,754	11	-	-
-	NA	NA		8,447	1	-	-
-	NA	NA		8,869	1	-	-
-	NA	NA		8,447	1	-	-
-	NA	NA		8,447	4	-	-
-	NA	NA		8,869	1	-	-
-	NA	NA		8,447	1	-	-
-	NA	NA		8,704	8	-	-
21,452,354	NA	NA		8,643	7	20,646,327	(806,027)
6,574,667	10914	0.700000		8,543	1	7,301,573	726,905
-	NA	NA		9,055	3	-	-
-	NA	NA		8,447	3	-	-

-	NA	NA		8,704	15	-	-
-	9600	1.000000		8,820	2	-	-
-	9600	1.000000		8,704	2	-	-
-	NA	NA		8,754	6	-	-
-	NA	NA		9,776	31	-	-
1,194,890	NA	NA		9,234	13	1,122,261	(72,629)
-	8200	1.000000		7,472	4	-	-
3,139	8525	1.000000		9,568	7	2,540	(600)
-	13629	0.700000		9,777	4	-	-
19,277	9200	1.000000		9,569	4	5,492	(13,785)
284,618	NA	NA		8,883	10	255,601	(29,017)
-	NA	NA		8,704	4	-	-
-	9700	1.000000		8,704	4	-	-
-	9575	0.800000		8,643	1	-	-
-	9733	1.000000		9,080	4	-	-
1,804,803	NA	NA		8,704	11	2,018,052	213,248
14,170,299	NA	NA		9,925	16	14,349,399	179,100
-	NA	NA		8,869	4	-	-
-	NA	NA		8,725	1	-	-
-	17200	0.500000		7,346	4	-	-
-	NA	NA		9,234	4	-	-
8,190,255	16562	0.500000		9,026	5	8,900,986	710,731
-	NA	NA		9,369	1	-	-
2,316	10000	1.000000		8,704	4	2,144	(173)
-	9500	1.000000		6,195	4	-	-
-	NA	NA		8,869	1	-	-
-	NA	NA		9,537	8	-	-
-	7500	1.000000		8,883	4	-	-
4,987,694	1522	3.783333		3,015	1	2,825,294	(2,162,401)
-	NA	NA		8,447	1	-	-
-	NA	NA		8,725	2	-	-
6,670,318	8200	1.000000		9,767	10	8,028,007	1,357,688
-	NA	NA		9,055	5	-	-
(2,431,087)	NA	NA		6,138	1	(2,336,208)	94,879
15,038	7700	1.000000		5,140	4	14,209	(829)
1,583	NA	NA		7,973	4	10,000	8,417
-	NA	NA		9,765	4	-	-
1,333	7700	1.000000		9,055	2	1,280	(53)
-	NA	NA		9,234	4	-	-
0	NA	NA		8,725	2	0	(0)
4,349,840	9359	1.000000		9,078	3	4,211,729	(138,111)
-	13629	0.700000		7,973	2	-	-

-	NA	NA	9,055	3	-	-
4,894	9600	1.000000	9,078	8	4,600	(294)
2,094,656	NA	NA	9,234	1	1,919,870	(174,787)
-	9700	1.000000	9,673	2	-	-
-	9900	1.000000	9,537	2	-	-
-	NA	NA	9,020	1	-	-
-	NA	NA	9,234	7	-	-
-	NA	NA	8,754	2	-	-
-	NA	NA	8,447	2	-	-
-	9600	1.000000	9,600	2	-	-
6,297,650	5167	1.500000	9,711	2	8,020,372	1,722,722
-	8500	1.000000	9,537	4	-	-
89,000	9700	1.000000	5,756	4	72,000	(17,000)
10,588,606	14264	0.500000	6,840	4	10,056,632	(531,974)
-	NA	NA	9,903	2	-	-
10,676,315	16170	0.500000	8,516	2	11,177,909	501,594
-	8700	1.000000	9,055	4	-	-
-	9600	1.000000	8,704	5	-	-
6,456	13771	0.700000	8,999	2	7,000	544
-	NA	NA	8,869	2	-	-
3,495,139	14700	0.500000	9,329	1	4,414,517	919,378
6,869,909	6864	1.100000	8,516	1	7,913,946	1,044,037
-	NA	NA	8,447	3	-	-
-	NA	NA	8,869	1	-	-
-	8625	0.800000	9,711	1	-	-
-	NA	NA	6,742	10	-	-
23,477,730	NA	NA	9,296	9	25,595,590	2,117,860
6,749,356	NA	NA	9,610	9	7,622,129	872,773
1,935	9700	1.000000	8,704	4	1,716	(219)
1,878	10000	1.000000	9,776	4	1,788	(89)
12,303,125	3833	1.500000	7,202	9	15,449,663	3,146,538
11,262,985	6434	1.100000	6,676	7	10,632,497	(630,488)
7,585,313	3458	1.500000	5,570	6	8,242,637	657,324
4,775,670	6504	0.777778	6,486	6	6,144,569	1,368,900
9,723,944	9363	0.700000	6,948	2	10,308,258	584,314
4,980,313	2523	2.052778	6,751	1	6,663,337	1,683,024
14,667,781	4805	1.100000	7,999	3	22,458,294	7,790,512
-	NA	NA	8,704	1	-	-
3,519,867	8875	0.800000	9,339	2	4,637,263	1,117,397
3,407,901	14687	0.500000	5,440	3	2,425,116	(982,784)
8,425,559	17086	0.500000	5,391	1	5,269,766	(3,155,793)
14,059,594	14148	0.500000	7,264	2	14,388,981	329,386

3,731,250	11821	0.441667	5,369	1	3,651,555	(79,695)
2,999,121	15140	0.500000	7,570	1	2,895,767	(103,354)
3,860,083	NA	NA	9,537	1	3,542,122	(317,961)
2,489,153	11820	0.436111	8,346	1	3,995,553	1,506,400
3,705,396	5292	0.958333	7,650	1	5,617,747	1,912,351
21,949,805	5072	1.100000	6,273	5	24,797,781	2,847,976
10,011,771	3979	1.288889	5,696	2	11,229,790	1,218,019
12,331,172	5075	1.100000	6,670	3	14,824,580	2,493,408
5,357,611	7690	0.800000	9,106	1	8,018,258	2,660,646
-	9761	0.700000	6,694	1	-	-
7,490,696	4645	1.100000	5,889	2	8,671,775	1,181,079
-	2711	2.644444	9,509	1	-	-
(2,567,708)	2700	1.000000	5,140	1	(5,015,462)	(2,447,754)
11,186,131	NA	NA	9,026	5	10,945,504	(240,626)
4,489,375	2672	2.297222	6,274	1	4,660,283	170,908
(4,985,883)	NA	NA	9,234	1	(4,335,420)	650,463
4,347,729	2293	4.677778	9,055	1	4,245,727	(102,003)
3,532,556	2378	4.677778	6,910	1	2,574,100	(958,455)
-	9859	1.000000	9,001	7	-	-
-	9559	1.000000	8,516	8	-	-
-	9809	1.000000	8,868	7	-	(0)
-	9059	1.000000	8,803	8	-	-

		(19,081,461)				13,299,839	
PC Spread2 (avg)	PC MTM2	Variance (Avg)	r	r	PC Spread3 (max)	PC MTM3	Variance (Max) r
9,114	82,117	(143,477)			9,805	82,117	(143,477)
9,598	-	-			9,969	-	-
9,408	-	-			9,717	-	-
9,451	202,750	254,528			9,451	202,750	254,528
9,423	-	-			9,423	-	-
7,303	23,625	(55,895)			7,303	23,625	(55,895)
9,438	-	-			9,820	-	-
7,202	6,000	(50,475)			7,202	6,000	(50,475)
9,380	8,965,531	(157,994)			9,773	9,348,017	224,492
9,408	-	-			9,717	-	-
9,485	-	-			9,485	-	-
9,438	4,634,196	(60,846)			9,820	4,825,008	129,966
9,009	228,250	(239,642)			9,009	228,250	(239,642)
9,380	-	-			9,773	-	-
9,643	-	-			9,925	-	-
9,320	9,094,553	25,803			9,910	9,684,925	616,175
9,314	9,115,249	(203,243)			9,314	9,115,249	(203,243)
7,634	3,416,472	(799,570)			8,405	3,774,767	(441,275)
9,393	4,578,833	(115,619)			9,610	4,687,677	(6,775)
8,725	11,369,215	(1,749,141)			8,725	11,369,215	(1,749,141)
9,910	9,689,925	100,925			9,910	9,689,925	100,925
9,305	9,005,975	(37,963)			9,305	9,005,975	(37,963)
9,377	7,484,603	(372,658)			9,377	7,484,603	(372,658)
6,429	6,327,432	(2,592,362)			6,721	6,616,535	(2,303,258)
5,140	5,583,008	(2,662,225)			5,140	5,583,008	(2,662,225)
8,310	7,860,285	(1,109,715)			9,309	8,858,839	(111,161)
9,115	-	-			9,115	-	-
9,852	3,699,429	20,256			9,852	3,699,429	20,256
9,292	-	-			9,775	-	-
9,598	-	-			9,969	-	-
8,074	7,894,425	(1,682,575)			9,693	9,513,221	(63,779)
9,161	-	-			9,903	-	-
8,991	13,354,207	(1,279,668)			8,991	13,354,207	(1,279,668)

7,202	10,502,695	(3,132,305)
9,079	-	-
9,151	-	(0)
9,598	-	-
9,598	-	-
9,598	-	-
9,598	-	-
9,408	6,931,959	(111,853)
9,598	4,478,772	(207,894)
9,438	-	-
9,234	-	-
9,598	-	-
9,598	4,676,272	(91,047)
9,309	36,908,106	(669,168)
6,423	22,224,609	(10,658,391)
7,859	6,000	(350)
9,783	-	-
7,590	53,240,069	(3,058,801)
8,310	8,244,285	(840,131)
9,514	9,140,726	347,403
9,052	22,476,059	(1,490,146)
5,663	24,016,509	(8,250,501)
4,531	8,932,213	(2,181,382)
9,411	13,753,242	(567,022)
9,320	206,829	46,026
9,537	9,468,963	1,782,941
4,694	6,945,199	(5,791,276)
9,253	4,226,176	(191,427)
9,583	-	-
9,423	15,384,022	(296,050)
9,309	52,713,258	4,088,297
7,137	(15,391,330)	197,008
9,175	(4,308,292)	349,933
9,232	-	-
9,548	1,000	(58)
9,776	(4,158,616)	(296,783)
9,320	-	-
7,377	7,325,887	1,243,351
3,214	5,000	(792)
8,405	94,411	36,254
6,196	334,423	(78,912)
7,634	(10,029,817)	(1,997,161)

7,202	10,502,695	(3,132,305)
9,476	-	-
9,151	-	(0)
9,969	-	-
9,969	-	-
9,969	-	-
9,969	-	-
9,717	7,163,671	119,858
9,969	4,664,616	(22,050)
9,820	-	-
9,234	-	-
9,969	-	-
9,969	4,862,116	94,797
9,309	36,908,106	(669,168)
7,109	24,626,922	(8,256,078)
7,859	6,000	(350)
9,783	-	-
7,590	53,240,069	(3,058,801)
9,309	9,242,839	158,422
9,514	9,140,726	347,403
9,052	22,476,059	(1,490,146)
5,663	24,016,509	(8,250,501)
6,684	13,239,724	2,126,130
9,411	13,753,242	(567,022)
9,910	220,022	59,219
9,537	9,468,963	1,782,941
6,662	9,897,191	(2,839,285)
9,654	4,413,177	(4,426)
9,583	-	-
9,423	15,384,022	(296,050)
9,309	52,713,258	4,088,297
7,137	(15,391,330)	197,008
9,175	(4,308,292)	349,933
9,232	-	-
9,548	1,000	(58)
9,776	(4,158,616)	(296,783)
9,910	-	-
7,377	7,325,887	1,243,351
3,214	5,000	(792)
8,405	94,411	36,254
6,196	334,423	(78,912)
8,405	(11,093,805)	(3,061,149)

8,124	806,048	(58,467)
9,257	4,006,719	522,765
4,713	6,000	4,927
9,042	(7,946,168)	(3,257,822)
9,150	-	-
9,408	-	-
9,200	-	-
6,763	-	-
3,363	-	-
9,086	8,661,028	(160,222)
7,571	26,623	(49,759)
8,990	-	-
9,045	5,000	(30,194)
9,438	-	-
9,177	(135,000)	24,750
9,314	(9,234,249)	(1,548,915)
9,257	-	-
9,758	-	-
9,274	6,239,208	255,969
6,513	6,447,755	(284,423)
6,131	267,119	28,448
9,257	-	-
7,236	-	-
9,020	4,143,900	(316,868)
6,645	5,558	(494)
9,598	13,520,143	(136,096)
9,598	13,619,722	(119,730)
9,438	28,106,013	(780,968)
9,654	14,271,408	198,242
9,317	976,802	(36,574)
9,408	4,326,408	(162,732)
9,173	20,467,357	(962,058)
9,103	13,449,279	(601,277)
9,589	1,138,267	498,150
9,262	12,147,337	193,660
8,500	1,991	(788)
9,660	-	-
9,257	4,298,723	156,876
9,408	-	-
9,096	-	-
9,438	-	-
9,393	-	-

8,124	806,048	(58,467)
9,700	4,199,404	715,450
4,713	6,000	4,927
9,042	(7,946,168)	(3,257,822)
9,150	-	-
9,717	-	-
9,200	-	-
6,763	-	-
3,363	-	-
9,086	8,661,028	(160,222)
7,571	26,623	(49,759)
8,990	-	-
9,045	5,000	(30,194)
9,820	-	-
9,572	(135,000)	24,750
9,314	(9,234,249)	(1,548,915)
9,700	-	-
9,758	-	-
9,274	6,239,208	255,969
6,513	6,447,755	(284,423)
6,131	267,119	28,448
9,700	-	-
7,236	-	-
9,020	4,143,900	(316,868)
6,645	5,558	(494)
9,969	14,062,622	406,383
9,969	14,165,839	426,387
9,820	29,289,047	402,066
9,654	14,271,408	198,242
9,317	976,802	(36,574)
9,717	4,474,240	(14,900)
9,173	20,467,357	(962,058)
9,103	13,449,279	(601,277)
9,589	1,138,267	498,150
9,262	12,147,337	193,660
8,500	1,991	(788)
9,660	-	-
9,700	4,511,062	369,215
9,717	-	-
9,096	-	-
9,820	-	-
9,610	-	-

9,438	-	-
8,311	-	-
9,598	8,331,790	(107,810)
6,862	4,341,718	981,530
9,598	-	-
8,507	-	-
9,438	-	-
7,618	-	-
9,292	-	-
8,447	4,082,441	(585,876)
9,408	4,259,299	445,821
9,408	-	-
9,292	-	-
9,438	2,644,942	(79,689)
9,356	-	-
6,648	12,959,548	980,551
9,598	13,125,397	(178,428)
9,820	13,920,639	94,453
9,438	13,595,087	(381,476)
9,314	(9,234,249)	(4,238,249)
9,769	11,710,649	(6,018)
8,754	-	-
7,448	3,601,004	986,824
9,408	9,186,613	(199,268)
9,079	12,034,248	(893,314)
9,009	13,190,712	(893,163)
8,869	0	(0)
9,292	-	-
9,540	-	-
9,717	-	-
7,435	-	-
7,202	9,918,566	1,430,375
8,223	11,757,034	(1,669,174)
9,046	512,884	136,660
5,613	-	-
9,689	3,994,255	1,493,258
6,077	2,542,270	273,743
9,598	(3,000)	(2,908)
9,453	-	-
9,628	7,008,287	736,194
9,598	-	-
9,438	-	-

9,820	-	-
8,311	-	-
9,969	8,666,309	226,709
6,862	4,341,718	981,530
9,969	-	-
8,507	-	-
9,820	-	-
7,618	-	-
9,775	-	-
8,447	4,082,441	(585,876)
9,717	4,404,022	590,543
9,717	-	-
9,775	-	-
9,820	2,755,821	31,190
9,588	-	-
6,648	12,959,548	980,551
9,969	13,654,378	350,553
9,820	13,920,639	94,453
9,820	14,167,523	190,960
9,314	(9,234,249)	(4,238,249)
9,769	11,710,649	(6,018)
8,754	-	-
7,448	3,601,004	986,824
9,717	9,495,561	109,680
9,476	12,581,657	(345,905)
9,009	13,190,712	(893,163)
8,869	0	(0)
9,775	-	-
9,767	-	-
9,717	-	-
7,435	-	-
7,202	9,918,566	1,430,375
9,533	13,722,501	296,292
9,568	543,698	167,474
5,613	-	-
9,689	3,994,255	1,493,258
6,077	2,542,270	273,743
9,969	(3,000)	(2,908)
9,453	-	-
9,628	7,008,287	736,194
9,969	-	-
9,820	-	-

9,217	-	-
9,754	1,896	(258)
9,598	10,193,901	(220,477)
9,438	(6,699,580)	(285,956)
9,598	-	-
9,438	-	-
9,438	-	-
9,232	-	-
8,279	560,000	(71,556)
9,438	-	-
9,546	-	-
8,791	12,302,490	(1,181,819)
9,597	-	-
9,808	-	-
9,087	-	-
5,696	22,000	(4,950)
9,438	-	-
9,438	6,000	46,775
9,356	711,252	76,005
9,517	-	-
9,438	3,140,937	(140,938)
9,292	11,227,474	(505,303)
8,498	7,176,876	(171,655)
9,292	-	-
9,598	-	(0)
9,438	-	-
9,320	26,632,112	1,743,619
9,438	-	-
9,348	-	-
9,237	-	-
9,707	-	-
9,598	-	-
9,540	-	-
9,812	-	-
9,380	-	-
9,438	-	-
9,438	-	-
9,643	-	-
9,438	-	-
9,776	-	-
8,852	-	-
9,000	-	-

9,217	-	-
9,754	1,896	(258)
9,969	10,606,886	192,508
9,820	(6,983,395)	(569,771)
9,969	-	-
9,820	-	-
9,820	-	-
9,232	-	-
8,279	560,000	(71,556)
9,820	-	-
9,546	-	-
8,791	12,302,490	(1,181,819)
9,597	-	-
9,808	-	-
9,087	-	-
9,037	22,000	(4,950)
9,820	-	-
9,820	6,000	46,775
9,588	729,860	94,614
9,517	-	-
9,820	3,274,505	(7,370)
9,775	11,831,320	98,542
8,498	7,176,876	(171,655)
9,775	-	-
9,969	-	(0)
9,820	-	-
9,910	28,368,712	3,480,219
9,820	-	-
9,348	-	-
9,339	-	-
9,707	-	-
9,969	-	-
9,767	-	-
9,812	-	-
9,773	-	-
9,820	-	-
9,820	-	-
9,925	-	-
9,820	-	-
9,776	-	-
9,000	-	-
9,000	-	-

9,643	4,619	3,604
9,438	-	-
9,588	-	-
9,737	-	-
9,598	-	-
8,852	3,992,901	(567,515)
9,476	13,840,741	(575,111)
9,393	-	-
8,787	-	-
9,380	-	-
9,279	13,523,358	266,456
9,643	-	-
9,540	-	-
9,598	-	-
9,479	-	-
9,438	-	-
9,653	-	-
9,438	-	-
9,598	-	-
9,643	-	-
8,852	-	-
9,080	-	-
9,408	-	-
9,292	-	-
9,408	5,000	4,361
9,088	-	-
9,576	-	-
8,643	-	-
9,153	213,191	(13,963)
9,177	6,594,942	90,345
9,438	-	-
9,598	-	-
9,292	-	-
9,598	-	-
9,598	-	-
9,292	-	-
9,598	-	-
8,852	-	-
9,320	22,290,537	838,184
8,543	7,301,573	726,905
9,408	-	-
9,598	-	-

9,925	4,619	3,604
9,820	-	-
9,588	-	-
9,737	-	-
9,969	-	-
9,000	4,065,062	(495,353)
9,476	13,840,741	(575,111)
9,610	-	-
8,787	-	-
9,773	-	-
9,279	13,523,358	266,456
9,925	-	-
9,767	-	-
9,969	-	-
9,479	-	-
9,820	-	-
9,653	-	-
9,820	-	-
9,969	-	-
9,925	-	-
9,000	-	-
9,080	-	-
9,717	-	-
9,775	-	-
9,717	5,000	4,361
9,091	-	-
9,576	-	-
8,643	-	-
9,153	213,191	(13,963)
9,572	6,889,231	384,635
9,820	-	-
9,969	-	-
9,775	-	-
9,969	-	-
9,969	-	-
9,775	-	-
9,969	-	-
9,000	-	-
9,910	23,726,237	2,273,883
8,543	7,301,573	726,905
9,717	-	-
9,969	-	-

8,852	-	-
8,820	-	-
8,852	-	-
9,438	-	-
9,776	-	-
9,643	1,174,383	(20,507)
7,472	-	-
9,568	2,540	(600)
9,777	-	-
9,569	5,492	(13,785)
8,883	255,601	(29,017)
8,852	-	-
8,852	-	-
9,320	-	-
9,080	-	-
8,852	2,053,626	248,823
9,925	14,349,399	179,100
9,292	-	-
9,393	-	-
7,346	-	-
9,643	-	-
9,356	9,230,652	1,040,397
9,540	-	-
8,852	2,144	(173)
6,195	-	-
9,292	-	-
9,537	-	-
8,883	-	-
5,696	5,506,145	518,450
9,598	-	-
9,393	-	-
9,767	8,028,007	1,357,688
9,408	-	-
6,429	(2,454,397)	(23,310)
5,140	14,209	(829)
9,161	10,000	8,417
9,765	-	-
9,408	1,280	(53)
9,643	-	-
9,393	0	(0)
9,078	4,211,729	(138,111)
9,161	-	-

9,000	-	-
8,820	-	-
9,000	-	-
9,820	-	-
9,776	-	-
9,925	1,210,391	15,501
7,472	-	-
9,568	2,540	(600)
9,777	-	-
9,569	5,492	(13,785)
8,883	255,601	(29,017)
9,000	-	-
9,000	-	-
9,910	-	-
9,080	-	-
9,000	2,089,200	284,397
9,925	14,349,399	179,100
9,775	-	-
9,610	-	-
7,346	-	-
9,925	-	-
9,588	9,463,254	1,272,998
9,767	-	-
9,000	2,144	(173)
6,195	-	-
9,775	-	-
9,537	-	-
8,883	-	-
9,037	8,846,588	3,858,894
9,969	-	-
9,610	-	-
9,767	8,028,007	1,357,688
9,717	-	-
6,721	(2,572,585)	(141,499)
5,140	14,209	(829)
9,903	10,000	8,417
9,765	-	-
9,717	1,280	(53)
9,925	-	-
9,610	0	(0)
9,078	4,211,729	(138,111)
9,903	-	-

9,408	-	-
9,326	4,600	(294)
9,643	2,011,878	(82,778)
9,673	-	-
9,537	-	-
9,237	-	-
9,643	-	-
9,438	-	-
9,598	-	-
9,600	-	-
9,711	8,020,372	1,722,722
9,537	-	-
5,756	72,000	(17,000)
6,840	10,056,632	(531,974)
9,903	-	-
9,114	11,982,809	1,306,493
9,408	-	-
8,852	-	-
8,999	7,000	544
9,292	-	-
9,329	4,414,517	919,378
9,114	8,498,034	1,628,124
9,598	-	-
9,292	-	-
9,711	-	-
6,742	-	-
9,355	25,760,030	2,282,300
9,610	7,622,129	872,773
8,852	1,716	(219)
9,776	1,788	(89)
7,202	15,449,663	3,146,538
6,676	10,632,497	(630,488)
5,570	8,242,637	657,324
6,486	6,144,569	1,368,900
6,948	10,308,258	584,314
6,751	6,663,337	1,683,024
7,999	22,458,294	7,790,512
8,852	-	-
9,339	4,637,263	1,117,397
5,440	2,425,116	(982,784)
5,391	5,269,766	(3,155,793)
7,264	14,388,981	329,386

9,717	-	-
9,600	4,600	(294)
9,925	2,075,440	(19,216)
9,673	-	-
9,537	-	-
9,339	-	-
9,925	-	-
9,820	-	-
9,969	-	-
9,600	-	-
9,711	8,020,372	1,722,722
9,537	-	-
5,756	72,000	(17,000)
6,840	10,056,632	(531,974)
9,903	-	-
9,805	12,913,239	2,236,924
9,717	-	-
9,000	-	-
8,999	7,000	544
9,775	-	-
9,329	4,414,517	919,378
9,805	9,173,214	2,303,305
9,969	-	-
9,775	-	-
9,711	-	-
6,742	-	-
9,415	25,924,471	2,446,741
9,610	7,622,129	872,773
9,000	1,716	(219)
9,776	1,788	(89)
7,202	15,449,663	3,146,538
6,676	10,632,497	(630,488)
5,570	8,242,637	657,324
6,486	6,144,569	1,368,900
6,948	10,308,258	584,314
6,751	6,663,337	1,683,024
7,999	22,458,294	7,790,512
9,000	-	-
9,339	4,637,263	1,117,397
5,440	2,425,116	(982,784)
5,391	5,269,766	(3,155,793)
7,264	14,388,981	329,386

5,369	3,651,555	(79,695)
7,570	2,895,767	(103,354)
9,537	3,542,122	(317,961)
8,346	3,995,553	1,506,400
7,650	5,617,747	1,912,351
6,273	24,797,781	2,847,976
5,696	11,229,790	1,218,019
6,670	14,824,580	2,493,408
9,106	8,018,258	2,660,646
6,694	-	-
5,889	8,671,775	1,181,079
9,509	-	-
5,140	(5,015,462)	(2,447,754)
9,356	11,351,029	164,899
6,274	4,660,283	170,908
9,643	(4,546,909)	438,974
9,408	4,418,630	70,901
6,910	2,574,100	(958,455)
9,001	-	-
8,516	-	-
8,868	-	(0)
8,803	-	-

5,369	3,651,555	(79,695)
7,570	2,895,767	(103,354)
9,537	3,542,122	(317,961)
8,346	3,995,553	1,506,400
7,650	5,617,747	1,912,351
6,273	24,797,781	2,847,976
5,696	11,229,790	1,218,019
6,670	14,824,580	2,493,408
9,106	8,018,258	2,660,646
6,694	-	-
5,889	8,671,775	1,181,079
9,509	-	-
5,140	(5,015,462)	(2,447,754)
9,588	11,637,155	451,025
6,274	4,660,283	170,908
9,925	(4,693,013)	292,870
9,717	4,570,015	222,286
6,910	2,574,100	(958,455)
9,001	-	-
8,516	-	-
8,868	-	(0)
8,803	-	-

r	consensus d	Spread*Duration included
	NA	not included
	NA	not included
	NA	not included
	9,451	included
	9,423	included
	7,303	included
	NA	not included
	-	included
	NA	not included
	-	included
	9,485	included
	NA	not included
	9,009	included
	NA	not included
	NA	not included
	NA	not included
	9,314	included
	NA	not included
	NA	not included
	8,725	included
	9,910	included
	9,305	included
	9,377	included
	NA	not included
	NA	not included
	NA	not included
	9,115	included
	9,852	included
	NA	not included
	NA	not included
	NA	not included
	NA	not included
	8,991	included

NA		not included
NA		not included
	9,151	included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
	9,234	included
NA		not included
NA		not included
NA		not included
	6,497	included
	7,859	included
NA		not included
	7,590	included
NA		not included
	9,514	included
	9,052	included
	5,663	included
	-	included
	9,411	included
NA		not included
NA		not included
NA		not included
NA		not included
	9,583	included
	9,423	included
	6,721	included
	7,137	included
	9,175	included
	9,232	included
	9,548	included
	-	included
NA		not included
	7,377	included
	3,214	included
	8,405	included
	6,196	included
NA		not included

NA		not included
NA		not included
	4,713	included
	9,042	included
NA		not included
NA		not included
	9,200	included
	6,763	included
	3,363	included
	9,086	included
	7,571	included
	8,990	included
	9,045	included
NA		not included
	-	included
NA		not included
	-	included
	9,758	included
	9,274	included
	6,513	included
	6,131	included
NA		not included
	7,236	included
	9,020	included
	6,645	included
NA		not included
NA		not included
NA		not included
	9,654	included
	9,317	included
NA		not included
	9,173	included
	9,103	included
	9,589	included
	9,262	included
	8,500	included
	9,660	included
NA		not included
NA		not included
	9,096	included
NA		not included
NA		not included

NA		not included
	8,311	included
NA		not included
	6,862	included
NA		not included
	8,507	included
NA		not included
	7,618	included
NA		not included
	8,447	included
	-	included
NA		not included
NA		not included
NA		not included
NA		not included
	6,648	included
NA		not included
	9,820	included
NA		not included
NA		not included
	9,769	included
	8,754	included
	7,448	included
NA		not included
NA		not included
	9,009	included
	8,869	included
NA		not included
NA		not included
	9,717	included
	7,435	included
	-	included
NA		not included
	-	included
	5,613	included
	9,689	included
	6,077	included
NA		not included
	9,453	included
	9,628	included
NA		not included
NA		not included

	9,217	included
	9,754	included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
	9,232	included
	8,279	included
NA		not included
	9,546	included
	8,791	included
	9,597	included
	9,808	included
	9,087	included
	-	included
NA		not included
	-	included
NA		not included
	9,517	included
NA		not included
NA		not included
	8,498	included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
	9,348	included
	-	included
	9,707	included
NA		not included
NA		not included
	9,812	included
	-	included
NA		not included
NA		not included
NA		not included
NA		not included
	-	included
NA		not included
	9,000	included

NA		not included
NA		not included
	9,588	included
	9,737	included
NA		not included
NA		not included
	9,476	included
NA		not included
	8,787	included
NA		not included
	9,279	included
NA		not included
NA		not included
NA		not included
	9,479	included
NA		not included
	9,653	included
NA		not included
NA		not included
NA		not included
	-	included
	9,080	included
	-	included
NA		not included
NA		not included
	-	included
	9,576	included
	8,643	included
	9,153	included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
	8,543	included
NA		not included
NA		not included

NA		not included
	8,820	included
	-	included
NA		not included
	9,776	included
NA		not included
	7,472	included
	9,568	included
	9,777	included
	9,569	included
NA		not included
NA		not included
	-	included
	-	included
	-	included
	-	included
	9,925	included
NA		not included
NA		not included
	7,346	included
NA		not included
	-	included
NA		not included
	-	included
	6,195	included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
NA		not included
	9,767	included
NA		not included
NA		not included
	-	included
NA		not included
	9,765	included
	-	included
NA		not included
NA		not included
	9,078	included
	-	included

NA		not included
NA		not included
NA		not included
	9,673	included
	-	included
NA		not included
NA		not included
NA		not included
NA		not included
	9,600	included
	-	included
	-	included
	5,756	included
	6,840	included
	9,903	included
	-	included
	-	included
	-	included
	8,999	included
NA		not included
	9,329	included
	-	included
NA		not included
NA		not included
	-	included
NA		not included
NA		not included
	9,610	included
	-	included
	-	included
	7,202	included
	6,676	included
	5,570	included
	6,486	included
	6,948	included
	6,751	included
	7,999	included
NA		not included
	9,339	included
	5,440	included
	5,391	included
	-	included

	5,369	included
	7,570	included
	9,537	included
	8,346	included
	7,650	included
	6,273	included
	8,678	included
NA		not included
	9,106	included
	6,694	included
	5,889	included
	9,509	included
	5,140	included
NA		not included
	6,274	included
NA		not included
	-	included
	6,910	included
	9,001	included
	8,516	included
	8,868	included
	8,803	included

5/30/2008

Cusips	vintage	rating	Link	Consensus Fitch Derived par spread*RD	Consensus Markit Par Spread*RDuration	Final Average Spread*RD
078452AA7	2006	BB	2006BB	NA	NA	NA
00082WAD2	2006	C+	2006C+	NA	NA	NA
000829AD3	2006	CC+	2006CC+	NA	NA	NA
26450AAC1	2005	CCC+	2005CCC+	NA	9,451	9,451
612180AJ8	2006	CCC-	2006CCC-	NA	9,423	9,423
74956AAC0	2006	BBB-	2006BBB-	5,715	8,891	7,303
15719RAF7	2006	CC	2006CC	NA	NA	NA
347199AC5	2005	BBB+	2005BBB+	NA	NA	-
49916RAE0	2006	CCC-	2006CCC-	NA	NA	NA
52902WAF6	2006	CC+	2006CC+	NA	NA	-
925345AE0	2006	CCC	2006CCC	NA	9,485	9,485
92534FAD0	2006	CC	2006CC	NA	NA	NA
36868AAJ1	2005	A	2005A	NA	9,009	9,009
193067AC9	2006	CCC-	2006CCC-	NA	NA	NA
82442VAC9	2007	C+	2007C+	NA	NA	NA
89053XAE6	2006	B+	2006B+	NA	NA	NA
684001AE0	2006	BBB+	2006BBB+	NA	9,314	9,314
464266AG0	2004	BBB	2004BBB	NA	NA	NA
12777CAE9	2006	CCC	2006CCC	NA	NA	NA
89155VAA5	2006	CCC	2006CCC	NA	8,725	8,725
89155WAE5	2006	B+	2006B+	NA	9,910	9,910
37638XAE9	2005	BB-	2005BB-	9,277	9,334	9,305
84129VAJ0	2004	BBB-	2004BBB-	9,313	9,441	9,377
02149WAC1	2005	A+	2005A+	NA	NA	NA
429667AC2	2005	AA+	2005AA+	NA	NA	NA
490561AC1	2005	A	2005A	NA	NA	NA
36868FAE1	2006	CC	2006CC	NA	9,115	9,115
36868QAD9	2006	CC+	2006CC+	9,852	NA	9,852
87337WAC4	2006	DD+	2006DD+	NA	NA	NA
94769WAE3	2006	C+	2006C+	NA	NA	NA
46602PAD1	2005	BB	2005BB	NA	NA	NA
530150AL5	2006	B-	2006B-	NA	NA	NA
00081NAG6	2005	BBB-	2005BBB-	8,574	9,408	8,991
85768PAC1	2005	BBB+	2005BBB+	NA	NA	NA
45377TAG1	2005	CCC+	2005CCC+	NA	NA	NA
46426XAE6	2006	CC+	2006CC+	NA	9,151	9,151
15719MAC5	2006	C+	2006C+	NA	NA	NA
157197AC8	2006	C+	2006C+	NA	NA	NA
46601QAJ7	2006	C+	2006C+	NA	NA	NA
67572GAF8	2006	C+	2006C+	NA	NA	NA
68626VAC6	2006	CC+	2006CC+	NA	NA	NA
59802RAL0	2006	C+	2006C+	NA	NA	NA
68630QAF4	2006	CC	2006CC	NA	NA	NA
82442VAD7	2007	C+	2007C+	NA	9,234	9,234
54266TAF9	2006	C+	2006C+	NA	NA	NA
553129AD9	2006	C+	2006C+	NA	NA	NA
543136AC9	2005	A+	2005A+	NA	NA	NA
84129VAG6	2004	AA	2004AA	NA	6,497	6,497
36867VAE7	2005	A	2005A	8,202	7,516	7,859
722694AE6	2005	CCC-	2005CCC-	NA	NA	NA
464266AE5	2004	AA	2004AA	8,070	7,109	7,590
13189LAC3	2005	A-	2005A-	NA	NA	NA

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

89155XAB9	2005	BBB-	2005BBB-	NA			9,514		9,514
578325AC6	2006	CCC-	2006CCC-	NA			9,052		9,052
37638RAE2	2004	AA	2004AA	NA			5,663		5,663
00388QAC8	2006	AA-	2006AA-	NA		NA			-
578325AD4	2006	CC+	2006CC+	NA			9,411		9,411
23910VAG7	2006	B+	2006B+	NA		NA		NA	
00389WAB6	2007	CCC+	2007CCC+	NA		NA		NA	
000809AC7	2004	A+	2004A+	NA		NA		NA	
36868BAD2	2006	BBB-	2006BBB-	NA		NA		NA	
37638NAC5	2006	B-	2006B-	NA			9,583		9,583
11161RAF9	2006	BB+	2006BB+		9,313		9,532		9,423
553121AE4	2005	A+	2005A+	NA			6,721		6,721
02076YAC4	2007	CCC	2007CCC		5,027		9,247		7,137
12776YAB8	2006	B-	2006B-	NA			9,175		9,175
12777EAD7	2007	CCC	2007CCC	NA			9,232		9,232
26450AAB3	2005	BB	2005BB	NA			9,548		9,548
26442GAC9	2007	CC+	2007CC+	NA		NA			-
925345AD2	2006	B+	2006B+	NA		NA		NA	
36868AAG7	2005	AA-	2005AA-	NA			7,377		7,377
83586NAF4	2005	BBB-	2005BBB-	NA			3,214		3,214
37638RAG7	2004	BBB	2004BBB	NA			8,405		8,405
600785AG4	2004	B+	2004B+		4,938		7,454		6,196
36867KAG6	2004	BBB	2004BBB	NA		NA		NA	
62514SAE7	2003	CCC+	2003CCC+	NA		NA		NA	
45377TAE6	2005	BB-	2005BB-	NA		NA		NA	
83743TAC8	2003	AA	2003AA	NA		NA			4,713
36868AAL6	2005	BBB-	2005BBB-	NA			9,042		9,042
45343PAE5	2004	CC-	2004CC-	NA		NA		NA	
556229AA0	2006	CC+	2006CC+	NA		NA		NA	
878046AG6	2006	CCC-	2006CCC-	NA			9,200		9,200
26441NAD3	2006	CCC-	2006CCC-		5,054		8,472		6,763
83743SAE6	2003	CC-	2003CC-		3,363	NA			3,363
36868BAE0	2006	BB-	2006BB-	NA			9,086		9,086
925345AF7	2006	CC	2006CC		5,639		9,503		7,571
762007AG7	2006	B+	2006B+		8,263		9,718		8,990
362470AC0	2006	BBB	2006BBB	NA			9,045		9,045
3622X4AH6	2006	CC	2006CC	NA		NA		NA	
057760AD2	2006	BBB	2006BBB	NA		NA			-
057760AC4	2006	BBB+	2006BBB+	NA		NA		NA	
13189LAE9	2005	BB-	2005BB-	NA		NA			-
12498YAG4	2006	C+	2006C+	NA			9,758		9,758
11161RAG7	2006	B	2006B	NA			9,274		9,274
53944MAD1	2006	BBB+	2006BBB+		6,513	NA			6,513
02149WAD9	2005	BBB	2005BBB	NA		NA			6,131
02149WAE7	2005	BB-	2005BB-	NA		NA		NA	
17305CAD1	2006	CC	2006CC		5,271		9,200		7,236
762007AJ1	2006	B	2006B	NA			9,020		9,020
53944PAD4	2005	A-	2005A-		6,645	NA			6,645
13189TAF9	2006	C+	2006C+	NA		NA		NA	
612181AL1	2006	C+	2006C+	NA		NA		NA	
578325AE2	2006	CC	2006CC	NA		NA		NA	
13189TAE2	2006	C+	2006C+	NA			9,654		9,654
74956AAD8	2006	B	2006B	NA			9,317		9,317
65882WAG0	2006	CC+	2006CC+	NA		NA		NA	
82437XAD0	2005	B	2005B	NA			9,173		9,173
92534EAD3	2005	B+	2005B+	NA			9,103		9,103
640699AE4	2005	B-	2005B-	NA			9,589		9,589
54313PAA1	2005	B	2005B	NA			9,262		9,262

02149RAG3	2005	A	2005A	NA			8,500		8,500
53160QAC1	2006	CC	2006CC	NA			9,660		9,660
553121AG9	2005	BB-	2005BB-	NA		NA		NA	
67572JAC9	2006	CC+	2006CC+	NA		NA		NA	
722694AD8	2005	B+	2005B+		9,170		9,021		9,096
74732AAD9	2006	CC	2006CC	NA		NA		NA	
92534FAC2	2006	CCC	2006CCC	NA		NA		NA	
52902WAG4	2006	CC	2006CC	NA		NA		NA	
26925XAQ7	2005	CC	2005CC		9,123		7,500		8,311
766167AG5	2006	C+	2006C+	NA		NA		NA	
000809AD5	2004	BBB	2004BBB	NA			6,862		6,862
36868QAF4	2006	C+	2006C+	NA		NA		NA	
45377TAJ5	2005	CCC	2005CCC	NA			8,507		8,507
543161AG8	2006	CC	2006CC	NA		NA		NA	
36868FAF8	2006	C+	2006C+		5,636		9,600		7,618
142146AH2	2006	DD+	2006DD+	NA		NA		NA	
55313HAC2	2006	C+	2006C+	NA			8,447		8,447
04288PAJ8	2006	CC+	2006CC+	NA		NA			-
83743LAL5	2006	CC+	2006CC+	NA		NA		NA	
87337WAD2	2006	DD+	2006DD+	NA		NA		NA	
53160QAD9	2006	CC	2006CC	NA		NA		NA	
12777CAD1	2006	CCC+	2006CCC+	NA		NA		NA	
543136AD7	2005	BBB-	2005BBB-		5,614		7,683		6,648
67572GAH4	2006	C+	2006C+	NA		NA		NA	
92534FAF5	2006	CC	2006CC	NA			9,820		9,820
000829AF8	2006	CC	2006CC	NA		NA		NA	
53944MAE9	2006	BBB+	2006BBB+	NA		NA		NA	
543175AK9	2006	CC	2006CC	NA			9,769		9,769
362479AD9	2006	CC	2006CC	NA			8,754		8,754
457633AG0	2004	BB+	2004BB+	NA			7,448		7,448
80918HAG0	2006	CC+	2006CC+	NA		NA		NA	
078451AE1	2005	CCC+	2005CCC+	NA		NA		NA	
89054BAE3	2006	CC	2006CC	NA			9,009		9,009
487520AJ7	2006	DD+	2006DD+	NA			8,869		8,869
142146AE9	2006	DD+	2006DD+	NA		NA		NA	
45377MAL5	2006	CC-	2006CC-	NA		NA		NA	
543175AJ2	2006	CC	2006CC	NA			9,717		9,717
87337UAD6	2006	CCC	2006CCC		5,298		9,573		7,435
85768QAE5	2005	BBB+	2005BBB+	NA		NA			-
85768PAD9	2005	BBB-	2005BBB-	NA		NA		NA	
85768QAF2	2005	BB+	2005BB+	NA		NA			-
83743LAJ0	2006	CCC	2006CCC		5,613	NA			5,613
00082NAE0	2005	BB-	2005BB-		9,689		9,690		9,689
216444AE9	2005	BBB	2005BBB	NA		NA			6,077
36868QAE7	2006	C+	2006C+	NA		NA		NA	
925338AD7	2006	CCC+	2006CCC+	NA			9,453		9,453
05539MAD2	2006	CCC-	2006CCC-	NA			9,628		9,628
80918HAH8	2006	C+	2006C+	NA		NA		NA	
67572JAD7	2006	CC	2006CC	NA		NA		NA	
15719RAE0	2006	CC	2006CC	NA		NA			9,217
89155XAC7	2005	CCC-	2005CCC-		9,724		9,783		9,754
80918HAJ4	2006	C+	2006C+	NA		NA		NA	
543161AL7	2006	CC	2006CC	NA		NA		NA	
164553AE9	2006	C+	2006C+	NA		NA		NA	
361068AE9	2006	CC	2006CC	NA		NA		NA	
25454XAE5	2006	CC	2006CC	NA		NA		NA	
62864UAL2	2006	DD+	2006DD+	NA			9,232		9,232
94769WAG8	2006	C+	2006C+		6,845		9,713		8,279

00389PAD7	2006	CC	2006CC	NA		NA		NA	
612181AJ6	2006	CC-	2006CC-	NA			9,546		9,546
65882WAE5	2006	B-	2006B-	NA			8,791		8,791
12776YAD4	2006	CCC-	2006CCC-	NA			9,597		9,597
202636AG1	2006	C+	2006C+	NA			9,808		9,808
85233XAC1	2005	CCC	2005CCC		8,533		9,641		9,087
89643PAD2	2005	BBB	2005BBB	NA		NA			-
25454XAD7	2006	CC	2006CC	NA		NA		NA	
22149BAJ0	2006	CC	2006CC	NA		NA			-
53160QAB3	2006	CCC+	2006CCC+	NA		NA		NA	
37638NAD3	2006	CC+	2006CC+	NA			9,517		9,517
87337YAF3	2006	CC	2006CC	NA		NA		NA	
08861KAC0	2006	DD+	2006DD+	NA		NA		NA	
83743YAE3	2005	BB+	2005BB+		8,382		8,615		8,498
142146AC3	2006	DD+	2006DD+	NA		NA		NA	
15719MAD3	2006	C+	2006C+	NA		NA		NA	
543161AJ2	2006	CC	2006CC	NA		NA		NA	
612180AE9	2006	B+	2006B+	NA		NA		NA	
956316AJ2	2006	CC	2006CC	NA		NA		NA	
05539MAE0	2006	CC	2006CC	NA		NA			9,348
443860AB7	2006	B	2006B	NA		NA			-
15719RAH3	2006	CC	2006CC	NA			9,707		9,707
59802RAN6	2006	C+	2006C+	NA		NA		NA	
45377MAN1	2006	CC-	2006CC-	NA		NA		NA	
00082WAE0	2006	C+	2006C+	NA			9,812		9,812
88651PAA9	2006	CCC-	2006CCC-	NA		NA			-
85233TAD8	2006	CC	2006CC	NA		NA		NA	
87337YAD8	2006	CC	2006CC	NA		NA		NA	
26139UAD4	2007	C+	2007C+	NA		NA		NA	
543175AG8	2006	CC	2006CC	NA		NA		NA	
54316PAC4	2007	CC+	2007CC+	NA		NA			-
54316PAF7	2007	CC	2007CC	NA		NA		NA	
13189BAF8	2007	CC	2007CC	NA			9,000		9,000
13189BAG6	2007	C+	2007C+	NA		NA		NA	
67572JAE5	2006	CC	2006CC	NA		NA		NA	
530150AN1	2006	CCC+	2006CCC+	NA			9,588		9,588
87337UAE4	2006	CC	2006CC		9,698		9,777		9,737
202636AH9	2006	C+	2006C+	NA		NA		NA	
53014NAF9	2007	CC	2007CC	NA		NA		NA	
82437XAE8	2005	CCC+	2005CCC+	NA			9,476		9,476
053500AE4	2006	CCC	2006CCC	NA		NA		NA	
13189BAE1	2007	CCC	2007CCC	NA			8,787		8,787
22149BAG6	2006	CCC-	2006CCC-	NA		NA		NA	
46426YAC8	2006	CC	2006CC		9,231		9,327		9,279
85234AAG1	2007	C+	2007C+	NA		NA		NA	
577749AQ7	2006	CC-	2006CC-	NA		NA		NA	
956316AN3	2006	C+	2006C+	NA		NA		NA	
26442AAF5	2006	CC-	2006CC-	NA			9,479		9,479
26442AAE8	2006	CC	2006CC	NA		NA		NA	
80918HAE5	2006	CCC	2006CCC		9,696		9,610		9,653
55313HAB4	2006	CC	2006CC	NA		NA		NA	
55313HAD0	2006	C+	2006C+	NA		NA		NA	
74732XAG2	2007	C+	2007C+	NA		NA		NA	
78689RAE4	2007	CC	2007CC	NA		NA			-
72912SAE4	2007	CCC-	2007CCC-	NA			9,080		9,080
05156HAD5	2006	CC+	2006CC+	NA		NA			-
08861KAB2	2006	DD+	2006DD+	NA		NA		NA	
46426YAB0	2006	CC+	2006CC+	NA		NA		NA	

530150AG6	2006	BB-	2006BB-	NA		NA			-
59802RAJ5	2006	CCC-	2006CCC-		9,551		9,600		9,576
925338AC9	2006	B+	2006B+	NA			8,643		8,643
3622X0AC5	2006	BB	2006BB		8,501		9,805		9,153
07272PAC4	2006	BBB	2006BBB	NA		NA		NA	
22149BAN1	2006	CC	2006CC	NA		NA		NA	
296605AF5	2006	C+	2006C+	NA		NA		NA	
487520AL2	2006	DD+	2006DD+	NA		NA		NA	
67572GAJ0	2006	C+	2006C+	NA		NA		NA	
766167AF7	2006	C+	2006C+	NA		NA		NA	
87337WAG5	2006	DD+	2006DD+	NA		NA		NA	
94769WAL7	2006	C+	2006C+	NA		NA		NA	
74732XAD9	2007	CC-	2007CC-	NA		NA		NA	
49916RAD2	2006	B+	2006B+	NA		NA		NA	
34958CAD6	2006	BBB-	2006BBB-	NA		NA			8,543
87477CAE4	2006	CC+	2006CC+	NA		NA		NA	
615120AE2	2006	C+	2006C+	NA		NA		NA	
402552AE3	2007	CC	2007CC	NA		NA		NA	
54316PAE0	2007	CC	2007CC		8,937		8,704		8,820
54316PAG5	2007	CC	2007CC	NA		NA			-
053500AG9	2006	CC	2006CC	NA		NA		NA	
26139UAC6	2007	CC+	2007CC+	NA			9,776		9,776
417214AD5	2007	C+	2007C+	NA		NA		NA	
87337RAG6	2005	B+	2005B+	NA		NA			7,472
13189LAD1	2005	BB+	2005BB+	NA			9,568		9,568
64069PAJ7	2006	B-	2006B-		10,014		9,540		9,777
124670AC4	2006	CCC	2006CCC	NA			9,569		9,569
26450AAD9	2005	CC+	2005CC+	NA		NA		NA	
78689RAG9	2007	CC	2007CC	NA		NA		NA	
928637AD9	2007	CC-	2007CC-	NA		NA			-
53160QAA5	2006	B+	2006B+	NA		NA			-
74732XAC1	2007	CCC-	2007CCC-	NA		NA			-
54313LAD4	2007	CC-	2007CC-	NA		NA			-
417214AC7	2007	C+	2007C+	NA			9,925		9,925
487520AC2	2006	DD+	2006DD+	NA		NA		NA	
157197AA2	2006	CCC	2006CCC	NA		NA		NA	
37638XAG4	2005	CC+	2005CC+		5,809		8,883		7,346
402552AG8	2007	C+	2007C+	NA		NA		NA	
3622X4AF0	2006	CCC+	2006CCC+	NA		NA			-
193067AD7	2006	CC-	2006CC-	NA		NA		NA	
219655AD9	2007	C-	2007C-	NA		NA			-
034050AD6	2007	CC+	2007CC+	NA		NA			6,195
62864UAJ7	2006	DD+	2006DD+	NA		NA		NA	
85234GAC7	2007	CCC+	2007CCC+	NA		NA		NA	
723332AE2	2005	CC+	2005CC+	NA		NA		NA	
127763AD2	2005	BBB	2005BBB	NA		NA		NA	
12777AAD5	2006	C+	2006C+	NA		NA		NA	
02149YAE3	2006	CCC	2006CCC	NA		NA		NA	
12498YAE9	2006	CC-	2006CC-	NA			9,767		9,767
45072HAG5	2006	CC+	2006CC+	NA		NA		NA	
216444AD1	2005	A-	2005A-	NA		NA		NA	
02149RAF5	2005	AA	2005AA	NA		NA			-
684001AC4	2006	AA-	2006AA-	NA		NA		NA	
362470AD8	2006	BB+	2006BB+	NA			9,765		9,765
50547QAC1	2006	CC+	2006CC+	NA		NA			-
6757M1AD4	2007	C+	2007C+	NA		NA		NA	
68626VAB8	2006	CCC	2006CCC	NA		NA		NA	
34958CAC8	2006	A-	2006A-	NA			9,078		9,078

361068AC3	2006	B-	2006B-	NA		NA			-
89054BAC7	2006	CC+	2006CC+	NA		NA		NA	
50011PAD8	2006	A-	2006A-	NA		NA		NA	
402552AJ2	2007	C+	2007C+	NA		NA		NA	
361068AD1	2006	CCC-	2006CCC-	NA			9,673		9,673
219655AE7	2007	DDD	2007DDD	NA		NA			-
68619PAA2	2006	B	2006B	NA		NA		NA	
74732XAE7	2007	C+	2007C+	NA		NA		NA	
74732AAC1	2006	CC	2006CC	NA		NA		NA	
038787AE7	2006	C+	2006C+	NA		NA		NA	
89155WAD7	2006	A-	2006A-	NA			9,600		9,600
85234JAC1	2007	B-	2007B-	NA		NA			-
53015TAE8	2007	CCC+	2007CCC+	NA		NA			-
12498YAC3	2006	CCC	2006CCC		5,756	NA			5,756
124670AB6	2006	B-	2006B-		5,706		7,973		6,840
12777CAC3	2006	B-	2006B-	NA			9,903		9,903
464267AD5	2006	BB	2006BB	NA		NA			-
49858NAC3	2006	CC+	2006CC+	NA		NA			-
127774AC1	2007	CC-	2007CC-	NA		NA			-
068325AB5	2006	BB	2006BB		8,999	NA			8,999
487520AE8	2006	DD+	2006DD+	NA		NA		NA	
122310AC9	2006	BB	2006BB	NA			9,329		9,329
612180AC3	2006	BB	2006BB	NA		NA			-
615120AB8	2006	C+	2006C+	NA		NA		NA	
62864UAG3	2006	DD+	2006DD+	NA		NA		NA	
72912SAC8	2007	B	2007B	NA		NA			-
45343PAD7	2004	CC+	2004CC+	NA		NA		NA	
09622YAE4	2004	BB-	2004BB-	NA		NA		NA	
09622WAB4	2004	B	2004B	NA			9,610		9,610
26442GAE5	2007	CC	2007CC	NA		NA			-
05356YAE4	2007	CC+	2007CC+	NA		NA			-
202648AE1	2005	BBB+	2005BBB+	NA			7,202		7,202
26925JAC9	2004	AA-	2004AA-		6,682		6,670		6,676
600785AE9	2004	A-	2004A-		5,442		5,698		5,570
264403AC0	2004	B+	2004B+	NA			6,486		6,486
229196AD2	2004	BB+	2004BB+		6,948	NA			6,948
43147XAG6	2004	BBB-	2004BBB-	NA			6,751		6,751
446279AG6	2005	A	2005A		8,781		7,218		7,999
85234AAC0	2007	CC	2007CC	NA		NA		NA	
26441NAB7	2006	B	2006B	NA			9,339		9,339
92534EAE1	2005	CCC+	2005CCC+	NA		NA			5,440
07272PAB6	2006	A-	2006A-		5,391	NA			5,391
89053XAC0	2006	BBB-	2006BBB-	NA		NA			-
85233VAD3	2004	BBB	2004BBB		5,369	NA			5,369
298259AG7	2007	B+	2007B+	NA			7,570		7,570
298259AL6	2007	CCC+	2007CCC+	NA			9,537		9,537
55311TAC8	2004	A+	2004A+		8,346	NA			8,346
37638VAC7	2004	B	2004B	NA		NA			7,650
00081NAE1	2005	AA-	2005AA-		6,348		6,198		6,273
640699AC8	2005	BBB	2005BBB		8,806		8,550		8,678
89288FAC6	2004	AA-	2004AA-	NA		NA		NA	
640699AD6	2005	BB	2005BB		9,299		8,913		9,106
768277AD7	2005	B-	2005B-		4,706		8,683		6,694
86565PAC4	2004	BBB-	2004BBB-	NA		NA			5,889
11161RAE2	2006	BBB	2006BBB	NA			9,509		9,509
36867VAD9	2005	AA	2005AA	NA			5,140		5,140
65882RAG1	2006	CCC+	2006CCC+	NA		NA		NA	
80410RAB2	2005	A+	2005A+		6,410		6,138		6,274

51461MAE6	2007	C+	2007C+	NA		NA		NA
202636AF3	2006	CC+	2006CC+	NA		NA		-
26925WAD8	2006	CC-	2006CC-		6,910	NA		6,910
53944MAJ8	2006	BB+	2006BB+	NA			9,001	9,001
47631WAP2	2006	BB	2006BB	NA			8,516	8,516
53944PAQ5	2005	BB+	2005BB+		9,181		8,554	8,868
03703FAU4	2006	BB	2006BB	NA			8,803	8,803

Benchmark Derived Par Spread*RD (Fitch)
NA
NA
NA
NA
NA
7,547
NA
-
NA
-
5,566
NA
8,672
NA
NA
NA
NA
NA
NA
NA
NA
9,277
-
NA
NA
NA
NA
9,240
NA
NA
NA
NA
9,274
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
8,202
NA
7,477
NA

NA
NA
7,477
-
NA
NA
NA
NA
NA
NA
9,313
NA
5,027
NA
NA
-
-
NA
5,914
-
NA
4,760
NA
NA
NA
4,713
9,001
NA
NA
-
5,054
-
5,610
5,639
8,263
6,410
NA
-
NA
-
NA
NA
6,513
6,131
NA
5,271
NA
6,645
NA
NA
NA
NA
NA
NA
NA
NA
-
NA

NA
NA
NA
NA
9,170
NA
NA
NA
9,123
NA
NA
NA
NA
NA
5,636
NA
NA
-
NA
NA
NA
NA
5,614
NA
NA
NA
NA
NA
NA
-
NA
NA
NA
NA
NA
NA
NA
5,298
-
NA
-
-
9,689
6,077
NA
NA
NA
NA
NA
9,217
9,724
NA
NA
NA
NA
NA
NA
6,280

NA
NA
NA
NA
NA
8,533
-
NA
-
NA
NA
NA
NA
-
NA
NA
NA
NA
NA
9,348
-
NA
NA
NA
NA
-
NA
NA
NA
NA
-
NA
NA
NA
NA
NA
9,698
NA
NA
NA
NA
NA
NA
9,231
NA
NA
NA
NA
NA
9,770
NA
NA
NA
-
-
-
NA
NA

-
9,551
4,183
7,586
NA
NA
NA
NA
NA
NA
NA
NA
NA
NA
8,543
NA
NA
NA
8,937
-
NA
NA
NA
7,472
NA
10,014
NA
NA
NA
-
-
-
-
NA
NA
NA
5,809
NA
-
NA
-
6,195
NA
NA
NA
NA
NA
NA
NA
NA
NA
-
NA
NA
-
NA
NA
-

-
NA
NA
NA
NA
-
NA
NA
NA
NA
-
-
-
5,756
5,706
NA
-
-
-
8,999
NA
NA
-
NA
NA
-
NA
NA
NA
-
-
4,902
6,960
5,442
NA
6,948
-
8,781
NA
NA
5,440
5,391
-
6,127
-
NA
8,346
7,650
6,348
8,806
NA
9,299
4,706
5,889
-
1,895
NA
6,410

NA

-

6,910

-

-

9,181

NA

Consensus spread *risky duration included
Not Included
Not Included
Not Included
Included
Included
Included
Not Included
Included
Not Included
Included
Included
Not Included
Included
Not Included
Not Included
Not Included
Included
Not Included
Not Included
Included
Included
Included
Included
Not Included
Not Included
Not Included
Included
Included
Not Included
Not Included
Not Included
Not Included
Included
Not Included
Not Included
Included
Not Included
Not Included
Not Included
Not Included
Not Included
Not Included
Not Included
Included
Not Included
Not Included
Not Included
Included
Included
Not Included
Included
Not Included

Included
Included
Included
Included
Included
Not Included
Not Included
Not Included
Not Included
Included
Included
Included
Included
Included
Included
Included
Included
Not Included
Included
Included
Included
Included
Not Included
Not Included
Not Included
Included
Included
Not Included
Not Included
Included
Included
Included
Included
Included
Included
Included
Not Included
Included
Not Included
Included
Included
Included
Included
Not Included
Included
Included
Included
Not Included
Not Included
Not Included
Included
Included
Not Included
Included
Included
Included
Included

Included
Included
Not Included
Not Included
Included
Not Included
Not Included
Not Included
Included
Not Included
Included
Not Included
Included
Not Included
Included
Included
Not Included
Not Included
Not Included
Not Included
Included
Not Included
Included
Not Included
Not Included
Included
Included
Included
Not Included
Not Included
Included
Included
Not Included
Not Included
Included
Included
Included
Not Included
Included
Included
Included
Included
Not Included
Included
Included
Not Included
Not Included
Included
Included
Not Included
Not Included
Not Included
Not Included
Not Included
Included
Included

Not Included
Included
Included
Included
Included
Included
Included
Not Included
Included
Not Included
Included
Not Included
Not Included
Included
Not Included
Not Included
Not Included
Not Included
Not Included
Included
Included
Included
Not Included
Not Included
Included
Included
Not Included
Not Included
Not Included
Not Included
Included
Not Included
Included
Not Included
Not Included
Included
Included
Not Included
Not Included
Included
Not Included
Included
Not Included
Included
Not Included
Not Included
Not Included
Included
Not Included
Included
Not Included
Not Included
Not Included
Included
Included
Included
Not Included
Not Included

Included
Included
Included
Included
Not Included
Not Included
Not Included
Not Included
Not Included
Not Included
Not Included
Not Included
Not Included
Not Included
Included
Not Included
Not Included
Not Included
Included
Included
Not Included
Included
Not Included
Included
Included
Included
Included
Not Included
Not Included
Included
Included
Included
Included
Included
Not Included
Not Included
Included
Not Included
Included
Not Included
Included
Included
Not Included
Not Included
Not Included
Not Included
Not Included
Not Included
Included
Not Included
Not Included
Included
Not Included
Included
Included
Not Included
Not Included
Included

Included
Not Included
Not Included
Not Included
Included
Included
Not Included
Not Included
Not Included
Not Included
Included
Included
Included
Included
Included
Included
Included
Included
Included
Included
Not Included
Included
Included
Not Included
Not Included
Included
Not Included
Not Included
Included
Included
Included
Included
Included
Included
Included
Included
Included
Included
Not Included
Included
Included
Included
Included
Included
Included
Included
Included
Included
Included
Not Included
Included
Included
Included
Included
Included
Not Included
Included

Not Included
Included
Included
Included
Included
Included
Included

Effective Date	Index	RED	CPR	CDR	Delinquency	Composite P
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	0	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	0	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	0	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	0	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	0	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	0	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	0	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	3	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	3	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	3	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	3	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	3	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	3	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	3	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	5	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	5	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	5	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	5	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	5	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	5	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	5	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	7	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	7	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	7	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	7	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	7	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	7	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	7	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	10	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	10	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	10	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	10	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	10	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	10	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	15	10	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	0	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	0	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	0	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	0	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	0	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	0	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	0	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	3	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	3	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	3	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	3	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	3	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	3	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	3	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	5	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	5	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	5	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	5	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	5	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	5	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	5	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	7	0	31.79

30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	7	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	7	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	7	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	7	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	7	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	7	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	10	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	10	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	10	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	10	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	10	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	10	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	20	10	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	0	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	0	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	0	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	0	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	0	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	0	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	0	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	3	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	3	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	3	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	3	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	3	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	3	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	3	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	5	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	5	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	5	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	5	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	5	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	5	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	5	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	7	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	7	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	7	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	7	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	7	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	7	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	7	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	10	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	10	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	10	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	10	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	10	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	10	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	25	10	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	0	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	0	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	0	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	0	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	0	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	0	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	0	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	3	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	3	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	3	10	31.79

30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	3	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	3	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	3	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	3	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	5	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	5	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	5	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	5	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	5	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	5	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	5	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	7	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	7	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	7	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	7	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	7	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	7	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	7	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	10	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	10	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	10	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	10	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	10	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	10	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	30	10	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	0	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	0	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	0	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	0	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	0	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	0	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	0	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	3	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	3	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	3	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	3	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	3	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	3	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	3	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	5	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	5	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	5	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	5	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	5	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	5	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	5	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	7	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	7	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	7	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	7	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	7	20	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	7	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	7	30	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	10	0	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	10	5	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	10	10	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	10	15	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	10	20	31.79

30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	10	25	31.79
30-May-08	ABX-HE-A 06-1	0A08AFAA7	35	10	30	31.79
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	0	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	0	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	0	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	0	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	0	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	0	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	0	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	3	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	3	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	3	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	3	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	3	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	3	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	3	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	5	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	5	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	5	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	5	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	5	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	5	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	5	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	7	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	7	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	7	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	7	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	7	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	7	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	7	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	10	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	10	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	10	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	10	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	10	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	10	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	15	10	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	0	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	0	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	0	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	0	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	0	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	0	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	0	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	3	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	3	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	3	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	3	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	3	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	3	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	3	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	5	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	5	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	5	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	5	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	5	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	5	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	5	30	11.34

30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	7	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	7	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	7	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	7	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	7	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	7	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	7	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	10	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	10	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	10	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	10	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	10	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	10	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	20	10	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	0	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	0	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	0	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	0	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	0	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	0	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	0	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	3	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	3	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	3	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	3	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	3	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	3	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	3	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	5	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	5	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	5	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	5	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	5	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	5	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	5	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	7	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	7	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	7	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	7	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	7	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	7	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	7	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	10	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	10	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	10	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	10	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	10	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	10	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	25	10	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	0	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	0	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	0	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	0	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	0	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	0	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	0	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	3	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	3	5	11.34

30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	3	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	3	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	3	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	3	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	3	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	5	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	5	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	5	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	5	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	5	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	5	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	5	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	7	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	7	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	7	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	7	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	7	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	7	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	7	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	10	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	10	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	10	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	10	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	10	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	10	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	30	10	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	0	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	0	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	0	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	0	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	0	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	0	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	0	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	3	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	3	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	3	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	3	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	3	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	3	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	3	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	5	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	5	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	5	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	5	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	5	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	5	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	5	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	7	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	7	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	7	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	7	15	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	7	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	7	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	7	30	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	10	0	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	10	5	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	10	10	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	10	15	11.34

30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	10	20	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	10	25	11.34
30-May-08	ABX-HE-A 06-2	0A08AFAB2	35	10	30	11.34
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	0	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	0	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	0	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	0	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	0	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	0	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	0	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	3	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	3	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	3	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	3	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	3	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	3	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	3	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	5	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	5	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	5	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	5	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	5	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	5	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	5	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	7	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	7	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	7	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	7	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	7	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	7	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	7	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	10	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	10	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	10	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	10	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	10	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	10	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	15	10	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	0	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	0	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	0	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	0	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	0	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	0	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	0	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	3	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	3	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	3	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	3	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	3	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	3	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	3	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	5	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	5	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	5	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	5	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	5	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	5	25	6

30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	5	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	7	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	7	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	7	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	7	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	7	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	7	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	7	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	10	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	10	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	10	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	10	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	10	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	10	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	20	10	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	0	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	0	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	0	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	0	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	0	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	0	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	0	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	3	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	3	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	3	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	3	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	3	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	3	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	3	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	5	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	5	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	5	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	5	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	5	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	5	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	5	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	7	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	7	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	7	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	7	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	7	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	7	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	7	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	10	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	10	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	10	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	10	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	10	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	10	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	25	10	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	0	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	0	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	0	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	0	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	0	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	0	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	0	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	3	0	6

30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	3	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	3	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	3	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	3	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	3	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	3	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	5	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	5	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	5	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	5	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	5	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	5	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	5	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	7	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	7	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	7	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	7	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	7	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	7	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	7	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	10	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	10	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	10	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	10	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	10	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	10	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	30	10	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	0	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	0	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	0	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	0	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	0	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	0	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	0	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	3	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	3	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	3	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	3	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	3	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	3	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	3	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	5	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	5	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	5	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	5	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	5	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	5	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	5	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	7	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	7	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	7	10	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	7	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	7	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	7	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	7	30	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	10	0	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	10	5	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	10	10	6

30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	10	15	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	10	20	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	10	25	6
30-May-08	ABX-HE-A 07-1	0A08AFAC0	35	10	30	6
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	0	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	0	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	0	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	0	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	0	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	0	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	0	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	3	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	3	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	3	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	3	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	3	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	3	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	3	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	5	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	5	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	5	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	5	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	5	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	5	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	5	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	7	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	7	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	7	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	7	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	7	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	7	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	7	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	10	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	10	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	10	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	10	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	10	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	10	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	15	10	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	0	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	0	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	0	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	0	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	0	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	0	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	0	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	3	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	3	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	3	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	3	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	3	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	3	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	3	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	5	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	5	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	5	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	5	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	5	20	9.5

30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	5	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	5	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	7	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	7	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	7	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	7	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	7	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	7	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	7	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	10	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	10	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	10	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	10	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	10	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	10	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	20	10	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	0	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	0	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	0	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	0	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	0	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	0	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	0	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	3	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	3	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	3	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	3	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	3	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	3	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	3	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	5	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	5	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	5	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	5	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	5	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	5	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	5	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	7	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	7	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	7	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	7	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	7	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	7	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	7	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	10	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	10	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	10	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	10	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	10	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	10	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	25	10	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	0	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	0	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	0	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	0	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	0	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	0	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	0	30	9.5

30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	3	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	3	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	3	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	3	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	3	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	3	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	3	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	5	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	5	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	5	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	5	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	5	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	5	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	5	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	7	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	7	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	7	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	7	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	7	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	7	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	7	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	10	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	10	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	10	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	10	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	10	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	10	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	30	10	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	0	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	0	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	0	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	0	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	0	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	0	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	0	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	3	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	3	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	3	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	3	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	3	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	3	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	3	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	5	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	5	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	5	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	5	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	5	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	5	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	5	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	7	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	7	5	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	7	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	7	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	7	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	7	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	7	30	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	10	0	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	10	5	9.5

30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	10	10	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	10	15	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	10	20	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	10	25	9.5
30-May-08	ABX-HE-A 07-2	0A08AFAD8	35	10	30	9.5
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	0	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	0	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	0	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	0	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	0	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	0	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	0	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	3	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	3	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	3	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	3	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	3	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	3	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	3	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	5	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	5	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	5	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	5	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	5	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	5	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	5	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	7	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	7	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	7	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	7	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	7	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	7	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	7	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	10	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	10	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	10	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	10	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	10	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	10	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	15	10	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	0	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	0	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	0	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	0	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	0	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	0	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	0	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	3	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	3	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	3	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	3	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	3	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	3	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	3	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	5	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	5	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	5	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	5	15	73.89

30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	5	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	5	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	5	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	7	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	7	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	7	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	7	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	7	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	7	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	7	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	10	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	10	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	10	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	10	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	10	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	10	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	20	10	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	0	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	0	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	0	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	0	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	0	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	0	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	0	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	3	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	3	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	3	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	3	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	3	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	3	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	3	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	5	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	5	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	5	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	5	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	5	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	5	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	5	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	7	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	7	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	7	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	7	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	7	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	7	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	7	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	10	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	10	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	10	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	10	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	10	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	10	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	25	10	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	0	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	0	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	0	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	0	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	0	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	0	25	73.89

30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	0	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	3	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	3	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	3	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	3	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	3	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	3	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	3	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	5	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	5	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	5	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	5	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	5	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	5	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	5	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	7	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	7	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	7	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	7	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	7	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	7	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	7	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	10	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	10	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	10	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	10	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	10	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	10	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	30	10	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	0	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	0	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	0	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	0	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	0	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	0	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	0	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	3	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	3	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	3	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	3	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	3	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	3	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	3	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	5	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	5	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	5	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	5	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	5	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	5	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	5	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	7	0	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	7	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	7	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	7	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	7	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	7	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	7	30	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	10	0	73.89

30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	10	5	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	10	10	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	10	15	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	10	20	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	10	25	73.89
30-May-08	ABX-HE-AA 06-1	0A08AGAA9	35	10	30	73.89
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	0	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	0	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	0	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	0	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	0	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	0	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	0	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	3	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	3	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	3	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	3	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	3	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	3	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	3	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	5	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	5	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	5	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	5	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	5	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	5	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	5	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	7	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	7	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	7	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	7	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	7	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	7	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	7	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	10	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	10	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	10	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	10	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	10	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	10	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	15	10	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	0	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	0	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	0	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	0	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	0	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	0	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	0	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	3	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	3	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	3	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	3	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	3	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	3	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	3	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	5	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	5	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	5	10	33.71

30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	5	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	5	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	5	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	5	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	7	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	7	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	7	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	7	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	7	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	7	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	7	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	10	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	10	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	10	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	10	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	10	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	10	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	20	10	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	0	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	0	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	0	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	0	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	0	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	0	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	0	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	3	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	3	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	3	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	3	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	3	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	3	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	3	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	5	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	5	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	5	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	5	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	5	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	5	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	5	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	7	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	7	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	7	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	7	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	7	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	7	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	7	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	10	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	10	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	10	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	10	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	10	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	10	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	25	10	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	0	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	0	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	0	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	0	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	0	20	33.71

30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	0	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	0	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	3	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	3	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	3	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	3	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	3	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	3	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	3	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	5	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	5	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	5	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	5	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	5	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	5	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	5	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	7	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	7	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	7	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	7	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	7	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	7	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	7	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	10	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	10	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	10	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	10	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	10	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	10	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	30	10	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	0	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	0	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	0	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	0	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	0	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	0	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	0	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	3	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	3	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	3	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	3	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	3	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	3	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	3	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	5	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	5	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	5	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	5	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	5	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	5	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	5	30	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	7	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	7	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	7	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	7	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	7	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	7	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	7	30	33.71

30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	10	0	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	10	5	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	10	10	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	10	15	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	10	20	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	10	25	33.71
30-May-08	ABX-HE-AA 06-2	0A08AGAB0	35	10	30	33.71
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	0	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	0	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	0	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	0	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	0	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	0	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	0	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	3	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	3	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	3	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	3	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	3	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	3	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	3	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	5	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	5	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	5	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	5	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	5	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	5	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	5	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	7	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	7	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	7	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	7	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	7	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	7	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	7	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	10	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	10	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	10	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	10	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	10	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	10	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	15	10	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	0	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	0	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	0	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	0	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	0	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	0	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	0	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	3	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	3	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	3	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	3	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	3	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	3	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	3	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	5	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	5	5	14.02

30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	5	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	5	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	5	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	5	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	5	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	7	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	7	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	7	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	7	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	7	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	7	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	7	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	10	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	10	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	10	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	10	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	10	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	10	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	20	10	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	0	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	0	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	0	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	0	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	0	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	0	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	0	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	3	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	3	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	3	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	3	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	3	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	3	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	3	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	5	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	5	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	5	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	5	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	5	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	5	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	5	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	7	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	7	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	7	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	7	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	7	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	7	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	7	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	10	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	10	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	10	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	10	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	10	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	10	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	25	10	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	0	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	0	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	0	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	0	15	14.02

30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	0	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	0	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	0	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	3	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	3	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	3	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	3	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	3	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	3	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	3	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	5	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	5	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	5	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	5	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	5	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	5	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	5	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	7	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	7	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	7	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	7	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	7	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	7	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	7	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	10	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	10	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	10	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	10	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	10	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	10	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	30	10	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	0	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	0	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	0	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	0	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	0	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	0	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	0	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	3	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	3	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	3	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	3	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	3	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	3	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	3	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	5	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	5	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	5	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	5	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	5	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	5	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	5	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	7	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	7	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	7	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	7	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	7	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	7	25	14.02

30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	7	30	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	10	0	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	10	5	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	10	10	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	10	15	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	10	20	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	10	25	14.02
30-May-08	ABX-HE-AA 07-1	0A08AGAC8	35	10	30	14.02
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	0	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	0	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	0	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	0	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	0	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	0	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	0	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	3	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	3	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	3	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	3	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	3	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	3	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	3	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	5	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	5	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	5	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	5	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	5	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	5	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	5	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	7	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	7	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	7	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	7	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	7	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	7	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	7	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	10	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	10	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	10	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	10	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	10	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	10	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	15	10	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	0	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	0	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	0	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	0	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	0	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	0	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	0	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	3	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	3	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	3	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	3	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	3	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	3	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	3	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	5	0	14.04

30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	5	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	5	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	5	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	5	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	5	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	5	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	7	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	7	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	7	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	7	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	7	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	7	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	7	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	10	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	10	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	10	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	10	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	10	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	10	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	20	10	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	0	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	0	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	0	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	0	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	0	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	0	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	0	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	3	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	3	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	3	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	3	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	3	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	3	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	3	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	5	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	5	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	5	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	5	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	5	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	5	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	5	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	7	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	7	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	7	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	7	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	7	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	7	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	7	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	10	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	10	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	10	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	10	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	10	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	10	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	25	10	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	0	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	0	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	0	10	14.04

30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	0	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	0	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	0	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	0	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	3	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	3	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	3	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	3	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	3	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	3	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	3	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	5	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	5	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	5	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	5	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	5	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	5	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	5	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	7	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	7	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	7	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	7	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	7	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	7	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	7	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	10	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	10	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	10	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	10	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	10	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	10	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	30	10	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	0	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	0	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	0	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	0	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	0	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	0	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	0	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	3	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	3	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	3	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	3	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	3	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	3	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	3	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	5	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	5	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	5	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	5	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	5	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	5	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	5	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	7	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	7	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	7	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	7	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	7	20	14.04

30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	7	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	7	30	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	10	0	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	10	5	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	10	10	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	10	15	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	10	20	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	10	25	14.04
30-May-08	ABX-HE-AA 07-2	0A08AGAD6	35	10	30	14.04
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	0	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	0	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	0	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	0	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	0	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	0	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	0	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	3	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	3	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	3	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	3	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	3	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	3	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	3	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	5	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	5	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	5	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	5	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	5	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	5	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	5	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	7	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	7	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	7	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	7	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	7	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	7	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	7	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	10	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	10	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	10	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	10	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	10	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	10	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	15	10	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	0	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	0	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	0	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	0	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	0	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	0	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	0	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	3	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	3	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	3	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	3	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	3	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	3	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	3	30	93.8

30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	5	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	5	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	5	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	5	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	5	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	5	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	5	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	7	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	7	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	7	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	7	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	7	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	7	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	7	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	10	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	10	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	10	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	10	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	10	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	10	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	20	10	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	0	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	0	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	0	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	0	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	0	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	0	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	0	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	3	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	3	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	3	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	3	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	3	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	3	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	3	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	5	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	5	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	5	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	5	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	5	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	5	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	5	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	7	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	7	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	7	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	7	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	7	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	7	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	7	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	10	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	10	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	10	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	10	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	10	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	10	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	25	10	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	0	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	0	5	93.8

30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	0	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	0	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	0	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	0	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	0	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	3	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	3	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	3	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	3	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	3	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	3	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	3	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	5	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	5	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	5	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	5	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	5	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	5	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	5	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	7	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	7	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	7	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	7	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	7	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	7	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	7	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	10	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	10	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	10	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	10	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	10	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	10	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	30	10	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	0	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	0	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	0	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	0	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	0	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	0	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	0	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	3	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	3	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	3	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	3	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	3	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	3	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	3	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	5	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	5	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	5	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	5	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	5	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	5	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	5	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	7	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	7	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	7	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	7	15	93.8

30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	7	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	7	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	7	30	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	10	0	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	10	5	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	10	10	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	10	15	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	10	20	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	10	25	93.8
30-May-08	ABX-HE-AAA 06-1	0A08AHAA1	35	10	30	93.8
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	0	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	0	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	0	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	0	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	0	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	0	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	0	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	3	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	3	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	3	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	3	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	3	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	3	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	3	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	5	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	5	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	5	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	5	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	5	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	5	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	5	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	7	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	7	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	7	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	7	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	7	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	7	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	7	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	10	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	10	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	10	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	10	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	10	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	10	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	15	10	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	0	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	0	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	0	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	0	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	0	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	0	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	0	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	3	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	3	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	3	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	3	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	3	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	3	25	77.68

30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	3	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	5	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	5	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	5	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	5	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	5	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	5	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	5	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	7	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	7	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	7	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	7	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	7	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	7	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	7	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	10	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	10	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	10	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	10	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	10	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	10	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	20	10	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	0	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	0	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	0	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	0	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	0	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	0	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	0	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	3	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	3	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	3	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	3	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	3	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	3	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	3	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	5	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	5	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	5	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	5	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	5	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	5	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	5	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	7	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	7	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	7	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	7	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	7	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	7	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	7	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	10	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	10	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	10	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	10	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	10	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	10	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	25	10	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	0	0	77.68

30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	0	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	0	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	0	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	0	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	0	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	0	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	3	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	3	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	3	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	3	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	3	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	3	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	3	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	5	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	5	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	5	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	5	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	5	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	5	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	5	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	7	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	7	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	7	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	7	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	7	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	7	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	7	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	10	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	10	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	10	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	10	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	10	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	10	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	30	10	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	0	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	0	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	0	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	0	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	0	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	0	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	0	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	3	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	3	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	3	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	3	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	3	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	3	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	3	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	5	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	5	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	5	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	5	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	5	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	5	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	5	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	7	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	7	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	7	10	77.68

30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	7	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	7	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	7	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	7	30	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	10	0	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	10	5	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	10	10	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	10	15	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	10	20	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	10	25	77.68
30-May-08	ABX-HE-AAA 06-2	0A08AHAB8	35	10	30	77.68
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	0	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	0	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	0	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	0	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	0	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	0	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	0	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	3	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	3	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	3	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	3	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	3	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	3	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	3	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	5	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	5	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	5	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	5	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	5	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	5	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	5	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	7	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	7	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	7	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	7	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	7	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	7	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	7	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	10	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	10	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	10	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	10	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	10	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	10	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	15	10	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	0	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	0	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	0	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	0	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	0	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	0	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	0	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	3	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	3	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	3	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	3	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	3	20	58.66

30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	3	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	3	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	5	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	5	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	5	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	5	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	5	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	5	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	5	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	7	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	7	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	7	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	7	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	7	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	7	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	7	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	10	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	10	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	10	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	10	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	10	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	10	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	20	10	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	0	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	0	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	0	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	0	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	0	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	0	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	0	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	3	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	3	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	3	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	3	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	3	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	3	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	3	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	5	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	5	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	5	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	5	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	5	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	5	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	5	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	7	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	7	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	7	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	7	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	7	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	7	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	7	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	10	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	10	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	10	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	10	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	10	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	10	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	25	10	30	58.66

30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	0	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	0	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	0	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	0	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	0	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	0	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	0	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	3	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	3	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	3	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	3	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	3	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	3	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	3	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	5	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	5	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	5	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	5	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	5	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	5	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	5	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	7	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	7	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	7	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	7	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	7	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	7	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	7	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	10	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	10	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	10	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	10	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	10	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	10	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	30	10	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	0	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	0	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	0	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	0	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	0	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	0	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	0	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	3	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	3	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	3	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	3	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	3	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	3	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	3	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	5	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	5	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	5	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	5	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	5	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	5	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	5	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	7	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	7	5	58.66

30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	7	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	7	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	7	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	7	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	7	30	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	10	0	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	10	5	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	10	10	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	10	15	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	10	20	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	10	25	58.66
30-May-08	ABX-HE-AAA 07-1	0A08AHAC6	35	10	30	58.66
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	0	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	0	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	0	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	0	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	0	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	0	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	0	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	3	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	3	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	3	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	3	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	3	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	3	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	3	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	5	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	5	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	5	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	5	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	5	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	5	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	5	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	7	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	7	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	7	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	7	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	7	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	7	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	7	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	10	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	10	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	10	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	10	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	10	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	10	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	15	10	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	0	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	0	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	0	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	0	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	0	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	0	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	0	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	3	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	3	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	3	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	3	15	53.73

30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	3	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	3	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	3	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	5	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	5	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	5	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	5	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	5	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	5	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	5	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	7	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	7	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	7	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	7	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	7	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	7	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	7	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	10	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	10	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	10	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	10	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	10	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	10	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	20	10	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	0	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	0	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	0	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	0	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	0	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	0	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	0	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	3	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	3	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	3	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	3	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	3	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	3	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	3	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	5	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	5	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	5	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	5	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	5	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	5	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	5	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	7	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	7	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	7	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	7	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	7	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	7	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	7	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	10	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	10	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	10	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	10	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	10	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	10	25	53.73

30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	25	10	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	0	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	0	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	0	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	0	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	0	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	0	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	0	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	3	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	3	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	3	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	3	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	3	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	3	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	3	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	5	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	5	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	5	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	5	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	5	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	5	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	5	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	7	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	7	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	7	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	7	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	7	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	7	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	7	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	10	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	10	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	10	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	10	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	10	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	10	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	30	10	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	0	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	0	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	0	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	0	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	0	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	0	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	0	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	3	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	3	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	3	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	3	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	3	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	3	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	3	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	5	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	5	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	5	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	5	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	5	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	5	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	5	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	7	0	53.73

30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	7	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	7	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	7	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	7	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	7	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	7	30	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	10	0	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	10	5	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	10	10	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	10	15	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	10	20	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	10	25	53.73
30-May-08	ABX-HE-AAA 07-2	0A08AHAD4	35	10	30	53.73
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	0	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	0	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	0	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	0	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	0	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	0	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	0	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	3	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	3	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	3	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	3	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	3	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	3	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	3	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	5	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	5	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	5	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	5	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	5	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	5	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	5	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	7	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	7	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	7	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	7	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	7	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	7	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	7	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	10	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	10	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	10	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	10	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	10	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	10	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	15	10	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	0	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	0	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	0	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	0	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	0	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	0	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	0	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	3	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	3	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	3	10	12.2

30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	3	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	3	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	3	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	3	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	5	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	5	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	5	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	5	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	5	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	5	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	5	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	7	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	7	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	7	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	7	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	7	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	7	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	7	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	10	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	10	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	10	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	10	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	10	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	10	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	20	10	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	0	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	0	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	0	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	0	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	0	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	0	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	0	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	3	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	3	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	3	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	3	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	3	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	3	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	3	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	5	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	5	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	5	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	5	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	5	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	5	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	5	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	7	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	7	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	7	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	7	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	7	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	7	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	7	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	10	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	10	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	10	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	10	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	10	20	12.2

30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	10	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	25	10	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	0	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	0	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	0	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	0	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	0	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	0	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	0	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	3	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	3	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	3	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	3	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	3	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	3	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	3	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	5	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	5	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	5	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	5	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	5	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	5	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	5	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	7	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	7	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	7	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	7	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	7	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	7	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	7	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	10	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	10	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	10	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	10	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	10	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	10	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	30	10	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	0	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	0	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	0	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	0	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	0	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	0	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	0	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	3	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	3	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	3	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	3	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	3	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	3	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	3	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	5	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	5	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	5	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	5	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	5	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	5	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	5	30	12.2

30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	7	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	7	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	7	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	7	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	7	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	7	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	7	30	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	10	0	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	10	5	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	10	10	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	10	15	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	10	20	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	10	25	12.2
30-May-08	ABX-HE-BBB 06-1	0A08AIAA4	35	10	30	12.2
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	0	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	0	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	0	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	0	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	0	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	0	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	0	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	3	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	3	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	3	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	3	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	3	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	3	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	3	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	5	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	5	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	5	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	5	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	5	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	5	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	5	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	7	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	7	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	7	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	7	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	7	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	7	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	7	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	10	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	10	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	10	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	10	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	10	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	10	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	15	10	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	0	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	0	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	0	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	0	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	0	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	0	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	0	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	3	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	3	5	5.61

30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	3	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	3	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	3	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	3	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	3	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	5	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	5	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	5	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	5	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	5	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	5	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	5	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	7	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	7	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	7	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	7	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	7	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	7	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	7	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	10	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	10	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	10	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	10	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	10	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	10	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	20	10	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	0	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	0	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	0	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	0	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	0	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	0	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	0	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	3	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	3	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	3	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	3	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	3	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	3	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	3	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	5	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	5	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	5	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	5	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	5	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	5	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	5	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	7	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	7	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	7	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	7	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	7	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	7	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	7	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	10	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	10	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	10	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	10	15	5.61

30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	10	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	10	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	25	10	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	0	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	0	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	0	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	0	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	0	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	0	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	0	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	3	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	3	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	3	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	3	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	3	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	3	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	3	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	5	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	5	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	5	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	5	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	5	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	5	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	5	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	7	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	7	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	7	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	7	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	7	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	7	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	7	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	10	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	10	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	10	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	10	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	10	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	10	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	30	10	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	0	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	0	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	0	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	0	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	0	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	0	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	0	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	3	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	3	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	3	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	3	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	3	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	3	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	3	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	5	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	5	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	5	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	5	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	5	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	5	25	5.61

30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	5	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	7	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	7	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	7	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	7	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	7	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	7	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	7	30	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	10	0	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	10	5	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	10	10	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	10	15	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	10	20	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	10	25	5.61
30-May-08	ABX-HE-BBB 06-2	0A08AIAB6	35	10	30	5.61
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	0	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	0	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	0	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	0	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	0	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	0	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	0	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	3	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	3	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	3	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	3	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	3	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	3	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	3	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	5	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	5	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	5	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	5	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	5	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	5	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	5	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	7	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	7	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	7	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	7	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	7	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	7	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	7	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	10	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	10	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	10	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	10	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	10	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	10	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	15	10	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	0	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	0	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	0	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	0	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	0	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	0	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	0	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	3	0	5.3

30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	3	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	3	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	3	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	3	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	3	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	3	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	5	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	5	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	5	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	5	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	5	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	5	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	5	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	7	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	7	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	7	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	7	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	7	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	7	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	7	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	10	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	10	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	10	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	10	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	10	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	10	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	20	10	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	0	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	0	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	0	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	0	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	0	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	0	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	0	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	3	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	3	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	3	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	3	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	3	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	3	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	3	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	5	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	5	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	5	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	5	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	5	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	5	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	5	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	7	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	7	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	7	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	7	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	7	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	7	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	7	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	10	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	10	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	10	10	5.3

30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	10	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	10	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	10	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	25	10	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	0	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	0	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	0	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	0	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	0	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	0	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	0	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	3	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	3	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	3	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	3	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	3	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	3	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	3	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	5	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	5	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	5	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	5	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	5	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	5	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	5	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	7	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	7	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	7	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	7	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	7	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	7	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	7	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	10	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	10	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	10	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	10	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	10	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	10	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	30	10	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	0	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	0	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	0	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	0	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	0	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	0	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	0	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	3	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	3	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	3	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	3	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	3	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	3	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	3	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	5	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	5	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	5	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	5	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	5	20	5.3

30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	5	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	5	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	7	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	7	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	7	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	7	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	7	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	7	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	7	30	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	10	0	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	10	5	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	10	10	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	10	15	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	10	20	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	10	25	5.3
30-May-08	ABX-HE-BBB 07-1	0A08AIAC4	35	10	30	5.3
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	0	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	0	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	0	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	0	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	0	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	0	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	0	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	3	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	3	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	3	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	3	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	3	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	3	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	3	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	5	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	5	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	5	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	5	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	5	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	5	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	5	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	7	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	7	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	7	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	7	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	7	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	7	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	7	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	10	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	10	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	10	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	10	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	10	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	10	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	15	10	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	0	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	0	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	0	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	0	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	0	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	0	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	0	30	6.95

30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	3	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	3	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	3	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	3	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	3	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	3	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	3	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	5	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	5	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	5	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	5	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	5	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	5	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	5	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	7	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	7	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	7	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	7	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	7	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	7	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	7	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	10	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	10	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	10	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	10	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	10	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	10	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	20	10	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	0	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	0	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	0	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	0	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	0	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	0	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	0	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	3	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	3	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	3	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	3	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	3	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	3	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	3	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	5	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	5	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	5	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	5	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	5	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	5	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	5	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	7	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	7	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	7	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	7	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	7	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	7	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	7	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	10	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	10	5	6.95

30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	10	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	10	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	10	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	10	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	25	10	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	0	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	0	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	0	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	0	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	0	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	0	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	0	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	3	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	3	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	3	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	3	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	3	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	3	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	3	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	5	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	5	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	5	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	5	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	5	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	5	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	5	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	7	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	7	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	7	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	7	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	7	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	7	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	7	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	10	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	10	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	10	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	10	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	10	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	10	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	30	10	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	0	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	0	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	0	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	0	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	0	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	0	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	0	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	3	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	3	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	3	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	3	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	3	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	3	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	3	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	5	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	5	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	5	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	5	15	6.95

30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	5	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	5	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	5	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	7	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	7	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	7	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	7	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	7	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	7	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	7	30	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	10	0	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	10	5	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	10	10	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	10	15	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	10	20	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	10	25	6.95
30-May-08	ABX-HE-BBB 07-2	0A08AIAD2	35	10	30	6.95
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	0	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	0	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	0	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	0	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	0	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	0	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	0	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	3	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	3	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	3	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	3	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	3	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	3	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	3	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	5	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	5	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	5	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	5	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	5	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	5	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	5	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	7	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	7	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	7	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	7	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	7	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	7	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	7	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	10	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	10	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	10	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	10	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	10	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	10	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	15	10	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	0	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	0	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	0	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	0	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	0	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	0	25	11.43

30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	0	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	3	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	3	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	3	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	3	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	3	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	3	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	3	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	5	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	5	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	5	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	5	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	5	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	5	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	5	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	7	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	7	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	7	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	7	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	7	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	7	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	7	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	10	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	10	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	10	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	10	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	10	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	10	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	20	10	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	0	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	0	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	0	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	0	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	0	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	0	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	0	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	3	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	3	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	3	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	3	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	3	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	3	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	3	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	5	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	5	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	5	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	5	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	5	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	5	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	5	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	7	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	7	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	7	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	7	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	7	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	7	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	7	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	10	0	11.43

30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	10	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	10	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	10	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	10	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	10	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	25	10	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	0	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	0	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	0	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	0	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	0	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	0	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	0	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	3	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	3	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	3	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	3	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	3	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	3	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	3	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	5	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	5	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	5	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	5	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	5	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	5	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	5	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	7	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	7	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	7	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	7	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	7	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	7	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	7	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	10	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	10	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	10	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	10	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	10	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	10	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	30	10	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	0	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	0	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	0	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	0	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	0	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	0	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	0	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	3	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	3	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	3	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	3	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	3	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	3	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	3	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	5	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	5	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	5	10	11.43

30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	5	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	5	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	5	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	5	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	7	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	7	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	7	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	7	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	7	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	7	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	7	30	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	10	0	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	10	5	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	10	10	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	10	15	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	10	20	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	10	25	11.43
30-May-08	ABX-HE-BBB- 06-1	0A08AOAA2	35	10	30	11.43
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	0	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	0	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	0	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	0	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	0	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	0	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	0	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	3	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	3	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	3	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	3	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	3	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	3	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	3	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	5	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	5	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	5	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	5	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	5	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	5	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	5	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	7	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	7	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	7	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	7	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	7	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	7	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	7	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	10	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	10	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	10	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	10	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	10	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	10	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	15	10	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	0	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	0	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	0	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	0	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	0	20	5.5

30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	0	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	0	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	3	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	3	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	3	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	3	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	3	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	3	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	3	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	5	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	5	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	5	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	5	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	5	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	5	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	5	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	7	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	7	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	7	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	7	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	7	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	7	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	7	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	10	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	10	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	10	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	10	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	10	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	10	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	20	10	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	0	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	0	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	0	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	0	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	0	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	0	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	0	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	3	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	3	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	3	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	3	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	3	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	3	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	3	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	5	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	5	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	5	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	5	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	5	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	5	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	5	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	7	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	7	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	7	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	7	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	7	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	7	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	7	30	5.5

30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	10	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	10	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	10	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	10	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	10	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	10	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	25	10	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	0	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	0	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	0	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	0	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	0	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	0	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	0	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	3	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	3	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	3	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	3	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	3	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	3	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	3	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	5	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	5	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	5	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	5	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	5	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	5	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	5	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	7	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	7	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	7	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	7	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	7	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	7	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	7	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	10	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	10	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	10	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	10	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	10	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	10	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	30	10	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	0	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	0	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	0	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	0	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	0	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	0	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	0	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	3	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	3	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	3	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	3	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	3	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	3	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	3	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	5	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	5	5	5.5

30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	5	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	5	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	5	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	5	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	5	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	7	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	7	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	7	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	7	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	7	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	7	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	7	30	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	10	0	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	10	5	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	10	10	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	10	15	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	10	20	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	10	25	5.5
30-May-08	ABX-HE-BBB- 06-2	0A08AOAB3	35	10	30	5.5
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	0	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	0	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	0	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	0	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	0	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	0	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	0	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	3	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	3	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	3	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	3	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	3	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	3	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	3	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	5	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	5	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	5	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	5	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	5	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	5	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	5	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	7	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	7	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	7	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	7	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	7	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	7	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	7	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	10	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	10	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	10	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	10	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	10	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	10	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	15	10	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	0	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	0	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	0	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	0	15	5.25

30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	0	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	0	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	0	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	3	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	3	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	3	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	3	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	3	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	3	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	3	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	5	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	5	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	5	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	5	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	5	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	5	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	5	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	7	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	7	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	7	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	7	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	7	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	7	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	7	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	10	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	10	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	10	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	10	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	10	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	10	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	20	10	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	0	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	0	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	0	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	0	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	0	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	0	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	0	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	3	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	3	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	3	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	3	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	3	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	3	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	3	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	5	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	5	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	5	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	5	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	5	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	5	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	5	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	7	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	7	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	7	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	7	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	7	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	7	25	5.25

30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	7	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	10	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	10	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	10	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	10	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	10	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	10	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	25	10	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	0	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	0	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	0	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	0	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	0	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	0	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	0	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	3	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	3	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	3	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	3	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	3	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	3	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	3	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	5	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	5	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	5	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	5	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	5	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	5	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	5	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	7	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	7	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	7	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	7	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	7	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	7	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	7	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	10	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	10	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	10	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	10	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	10	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	10	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	30	10	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	0	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	0	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	0	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	0	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	0	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	0	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	0	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	3	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	3	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	3	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	3	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	3	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	3	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	3	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	5	0	5.25

30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	5	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	5	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	5	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	5	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	5	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	5	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	7	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	7	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	7	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	7	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	7	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	7	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	7	30	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	10	0	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	10	5	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	10	10	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	10	15	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	10	20	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	10	25	5.25
30-May-08	ABX-HE-BBB- 07-1	0A08AOAC1	35	10	30	5.25
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	0	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	0	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	0	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	0	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	0	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	0	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	0	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	3	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	3	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	3	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	3	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	3	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	3	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	3	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	5	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	5	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	5	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	5	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	5	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	5	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	5	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	7	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	7	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	7	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	7	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	7	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	7	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	7	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	10	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	10	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	10	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	10	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	10	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	10	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	15	10	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	0	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	0	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	0	10	5.88

30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	0	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	0	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	0	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	0	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	3	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	3	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	3	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	3	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	3	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	3	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	3	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	5	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	5	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	5	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	5	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	5	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	5	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	5	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	7	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	7	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	7	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	7	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	7	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	7	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	7	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	10	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	10	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	10	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	10	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	10	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	10	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	20	10	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	0	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	0	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	0	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	0	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	0	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	0	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	0	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	3	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	3	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	3	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	3	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	3	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	3	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	3	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	5	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	5	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	5	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	5	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	5	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	5	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	5	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	7	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	7	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	7	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	7	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	7	20	5.88

30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	7	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	7	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	10	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	10	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	10	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	10	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	10	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	10	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	25	10	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	0	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	0	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	0	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	0	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	0	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	0	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	0	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	3	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	3	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	3	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	3	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	3	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	3	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	3	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	5	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	5	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	5	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	5	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	5	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	5	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	5	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	7	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	7	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	7	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	7	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	7	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	7	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	7	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	10	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	10	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	10	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	10	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	10	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	10	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	30	10	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	0	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	0	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	0	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	0	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	0	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	0	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	0	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	3	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	3	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	3	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	3	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	3	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	3	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	3	30	5.88

30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	5	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	5	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	5	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	5	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	5	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	5	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	5	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	7	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	7	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	7	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	7	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	7	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	7	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	7	30	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	10	0	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	10	5	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	10	10	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	10	15	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	10	20	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	10	25	5.88
30-May-08	ABX-HE-BBB- 07-2	0A08AOAD9	35	10	30	5.88

Impled Spread	PV01 per 10 mm	WAL	Implied Risky Dur	Index	Vintage	Rating
5,479	-444.7410902	3.86217366	1.25735	06-1	2006	A
5,256	-459.6067479	3.99463139	1.31111	06-1	2006	A
5,256	-459.6067479	3.99463139	1.31111	06-1	2006	A
5,254	-459.691715	3.99630911	1.31160	06-1	2006	A
4,624	-565.478981	4.14987208	1.49232	06-1	2006	A
3,317	-924.842598	4.83017209	2.09040	06-1	2006	A
2,709	-1193.119178	5.61972282	2.56928	06-1	2006	A
6,250	-388.3299382	3.32582554	1.10084	06-1	2006	A
5,984	-402.5512187	3.43848365	1.15020	06-1	2006	A
5,984	-402.5512187	3.43848365	1.15020	06-1	2006	A
5,981	-402.6474013	3.44010912	1.15071	06-1	2006	A
5,291	-491.5795721	3.56710153	1.30242	06-1	2006	A
3,779	-810.7151638	4.15908276	1.83119	06-1	2006	A
3,055	-1058.662888	4.88939152	2.27277	06-1	2006	A
6,711	-353.8501001	3.17087519	1.02459	06-1	2006	A
6,400	-367.3407789	3.2938312	1.07475	06-1	2006	A
6,400	-367.3407789	3.2938312	1.07475	06-1	2006	A
6,397	-367.4354571	3.29535393	1.07528	06-1	2006	A
5,608	-448.3872873	3.47654372	1.22798	06-1	2006	A
3,970	-754.9112133	4.04894438	1.74150	06-1	2006	A
3,208	-999.00605	4.67621155	2.16248	06-1	2006	A
5,811	-387.8444728	3.60369522	1.18482	06-1	2006	A
5,484	-412.4415493	3.73898127	1.25602	06-1	2006	A
5,484	-412.4415493	3.73898127	1.25602	06-1	2006	A
5,480	-412.7176485	3.74128091	1.25703	06-1	2006	A
4,946	-488.9302194	3.88544933	1.39419	06-1	2006	A
3,780	-769.1606604	4.31296763	1.83067	06-1	2006	A
3,084	-1025.943601	4.89964023	2.25077	06-1	2006	A
4,650	-520.5672595	3.87372141	1.48401	06-1	2006	A
4,436	-560.7891197	3.96554492	1.55644	06-1	2006	A
4,436	-560.7891197	3.96554492	1.55644	06-1	2006	A
4,436	-560.7891197	3.96554492	1.55644	06-1	2006	A
4,198	-622.2041648	4.04761665	1.64575	06-1	2006	A
3,469	-875.4849927	4.39707171	1.99729	06-1	2006	A
3,040	-1076.815248	4.7439039	2.28448	06-1	2006	A
6,636	-380.6967566	2.92600936	1.03617	06-1	2006	A
6,382	-392.8796548	3.0210906	1.07781	06-1	2006	A
6,382	-392.8796548	3.0210906	1.07781	06-1	2006	A
6,379	-392.9851328	3.02261898	1.07832	06-1	2006	A
5,785	-459.2815551	3.1220497	1.19007	06-1	2006	A
4,232	-729.1770951	3.60989484	1.63259	06-1	2006	A
3,438	-951.4895449	4.19103314	2.01559	06-1	2006	A
7,386	-341.208633	2.59271453	0.93025	06-1	2006	A
7,094	-352.8829269	2.67662226	0.96879	06-1	2006	A
7,094	-352.8829269	2.67662226	0.96879	06-1	2006	A
7,090	-353.011253	2.67821218	0.96935	06-1	2006	A
6,467	-408.6835015	2.76237104	1.06351	06-1	2006	A
4,717	-653.8298053	3.19332445	1.46259	06-1	2006	A
3,813	-860.8237947	3.71128705	1.81450	06-1	2006	A
7,873	-316.2915116	2.46478995	0.87233	06-1	2006	A
7,537	-327.2303698	2.55981801	0.91151	06-1	2006	A
7,537	-327.2303698	2.55981801	0.91151	06-1	2006	A
7,533	-327.3008254	2.56123221	0.91196	06-1	2006	A
6,876	-378.6095029	2.63835351	0.99986	06-1	2006	A
4,954	-614.030855	3.08454703	1.39183	06-1	2006	A
3,973	-817.3127849	3.60206692	1.74029	06-1	2006	A
7,051	-337.5822853	2.75984585	0.97484	06-1	2006	A

6,688	-355.3657946	2.86863691	1.02811	06-1	2006	A
6,688	-355.3657946	2.86863691	1.02811	06-1	2006	A
6,684	-355.5670417	2.86964341	1.02869	06-1	2006	A
6,203	-401.479149	2.95656269	1.10929	06-1	2006	A
4,758	-621.0851619	3.28155775	1.45004	06-1	2006	A
3,975	-806.6275656	3.63393458	1.73930	06-1	2006	A
6,132	-384.5503905	3.00262328	1.12222	06-1	2006	A
5,827	-412.4429466	3.08701821	1.18140	06-1	2006	A
5,827	-412.4429466	3.08701821	1.18140	06-1	2006	A
5,826	-412.5591293	3.08760881	1.18172	06-1	2006	A
5,575	-447.9571382	3.13305131	1.23544	06-1	2006	A
4,186	-718.4397673	3.59321	1.65073	06-1	2006	A
3,740	-865.5528175	3.79926179	1.85049	06-1	2006	A
7,747	-337.6109797	2.34211379	0.88655	06-1	2006	A
7,475	-347.6216269	2.41284762	0.91903	06-1	2006	A
7,475	-347.6216269	2.41284762	0.91903	06-1	2006	A
7,471	-347.7385616	2.4142873	0.91954	06-1	2006	A
6,981	-386.1597852	2.47726656	0.98463	06-1	2006	A
5,236	-590.0658112	2.83782769	1.31615	06-1	2006	A
4,222	-779.6371987	3.30088383	1.63653	06-1	2006	A
8,446	-309.5511673	2.12625406	0.81273	06-1	2006	A
8,143	-319.1880244	2.1909233	0.84315	06-1	2006	A
8,143	-319.1880244	2.1909233	0.84315	06-1	2006	A
8,138	-319.3121016	2.19235969	0.84367	06-1	2006	A
7,627	-352.8024506	2.24836376	0.90070	06-1	2006	A
5,715	-541.3088389	2.57407319	1.20487	06-1	2006	A
4,614	-714.0487698	2.9894709	1.49572	06-1	2006	A
8,948	-290.1286673	2.01990346	0.76688	06-1	2006	A
8,599	-299.1741023	2.09498534	0.79815	06-1	2006	A
8,599	-299.1741023	2.09498534	0.79815	06-1	2006	A
8,594	-299.2711007	2.09634926	0.79861	06-1	2006	A
8,022	-332.8707481	2.15100402	0.85599	06-1	2006	A
5,956	-511.2676338	2.5128947	1.15557	06-1	2006	A
4,800	-681.9822804	2.88989802	1.43703	06-1	2006	A
8,246	-302.4730737	2.22463623	0.83254	06-1	2006	A
7,867	-315.7798407	2.31013657	0.87303	06-1	2006	A
7,867	-315.7798407	2.31013657	0.87303	06-1	2006	A
7,863	-315.8959444	2.31101	0.87343	06-1	2006	A
7,188	-356.0954736	2.43975203	0.95601	06-1	2006	A
5,632	-526.630134	2.70753083	1.22278	06-1	2006	A
4,732	-681.3728739	2.976867	1.45789	06-1	2006	A
7,316	-334.4595244	2.43162997	0.93921	06-1	2006	A
6,954	-355.9631639	2.50966132	0.98847	06-1	2006	A
6,954	-355.9631639	2.50966132	0.98847	06-1	2006	A
6,953	-356.0310704	2.51002629	0.98867	06-1	2006	A
6,746	-375.3861519	2.53856711	1.01923	06-1	2006	A
5,152	-575.6798191	2.90427052	1.33793	06-1	2006	A
4,478	-721.1662946	3.12059523	1.54161	06-1	2006	A
8,807	-306.9643687	1.94588114	0.77921	06-1	2006	A
8,530	-315.1721658	2.00032487	0.80469	06-1	2006	A
8,530	-315.1721658	2.00032487	0.80469	06-1	2006	A
8,525	-315.2867153	2.00159293	0.80516	06-1	2006	A
8,165	-335.8344715	2.0407149	0.84086	06-1	2006	A
6,269	-494.9831782	2.31921145	1.09742	06-1	2006	A
5,065	-652.1710799	2.69233235	1.36125	06-1	2006	A
9,457	-286.0396664	1.79940522	0.72537	06-1	2006	A
9,154	-294.0417055	1.84924325	0.74949	06-1	2006	A
9,154	-294.0417055	1.84924325	0.74949	06-1	2006	A

9,150	-294.1260998	1.85041529	0.74988	06-1	2006	A
8,794	-311.4460477	1.88489914	0.78035	06-1	2006	A
6,759	-458.4448316	2.14070181	1.01718	06-1	2006	A
5,461	-604.7115848	2.48195845	1.26143	06-1	2006	A
9,960	-270.4910332	1.71118667	0.68850	06-1	2006	A
9,610	-278.0723125	1.77132537	0.71377	06-1	2006	A
9,610	-278.0723125	1.77132537	0.71377	06-1	2006	A
9,604	-278.1660756	1.772572	0.71421	06-1	2006	A
9,195	-296.6026565	1.80704754	0.74618	06-1	2006	A
7,085	-435.4112986	2.0463978	0.97003	06-1	2006	A
5,677	-581.5325845	2.38102208	1.21290	06-1	2006	A
9,331	-279.4106744	1.85639746	0.73518	06-1	2006	A
8,951	-289.9446396	1.92319702	0.76665	06-1	2006	A
8,951	-289.9446396	1.92319702	0.76665	06-1	2006	A
8,946	-290.0556688	1.92408511	0.76704	06-1	2006	A
8,446	-312.3694364	1.99741223	0.81271	06-1	2006	A
6,726	-445.3673072	2.21665429	1.02230	06-1	2006	A
5,597	-579.9040003	2.46362326	1.23045	06-1	2006	A
8,570	-296.7524767	2.0079244	0.80089	06-1	2006	A
8,166	-312.7203324	2.07917308	0.84079	06-1	2006	A
8,166	-312.7203324	2.07917308	0.84079	06-1	2006	A
8,160	-312.9754686	2.08029073	0.84143	06-1	2006	A
7,983	-324.7481127	2.09802737	0.86019	06-1	2006	A
6,307	-470.281447	2.35333978	1.09068	06-1	2006	A
5,313	-607.0299077	2.60045989	1.29705	06-1	2006	A
9,804	-284.6573519	1.66300995	0.69952	06-1	2006	A
9,532	-291.4095919	1.70542193	0.71959	06-1	2006	A
9,532	-291.4095919	1.70542193	0.71959	06-1	2006	A
9,528	-291.48776	1.70646996	0.71994	06-1	2006	A
9,245	-303.7889081	1.73411544	0.74211	06-1	2006	A
7,379	-421.4940173	1.94200551	0.93118	06-1	2006	A
5,992	-550.7646388	2.2473186	1.14871	06-1	2006	A
10,434	-267.3168867	1.55656139	0.65706	06-1	2006	A
10,138	-273.9008023	1.59672163	0.67636	06-1	2006	A
10,138	-273.9008023	1.59672163	0.67636	06-1	2006	A
10,133	-273.9789929	1.59775583	0.67671	06-1	2006	A
9,841	-285.2841495	1.62291119	0.69693	06-1	2006	A
7,887	-393.1599063	1.81443922	0.87074	06-1	2006	A
6,387	-516.3983413	2.10077429	1.07698	06-1	2006	A
10,905	-255.2822326	1.48837394	0.62855	06-1	2006	A
10,562	-261.6776001	1.53687178	0.64911	06-1	2006	A
10,562	-261.6776001	1.53687178	0.64911	06-1	2006	A
10,555	-261.791757	1.53795093	0.64952	06-1	2006	A
10,289	-270.813861	1.56052097	0.66640	06-1	2006	A
8,196	-377.5424116	1.7457313	0.83769	06-1	2006	A
6,593	-500.2373097	2.03023797	1.04304	06-1	2006	A
10,333	-262.1282369	1.59691924	0.66351	06-1	2006	A
9,959	-270.6367653	1.65092278	0.68857	06-1	2006	A
9,959	-270.6367653	1.65092278	0.68857	06-1	2006	A
9,954	-270.7684721	1.65165843	0.68894	06-1	2006	A
9,664	-282.6908868	1.67561198	0.70975	06-1	2006	A
7,829	-387.3101726	1.86347543	0.87730	06-1	2006	A
6,468	-501.1512649	2.11151226	1.06340	06-1	2006	A
9,933	-265.781769	1.67517329	0.69040	06-1	2006	A
9,521	-277.1159616	1.73300797	0.72042	06-1	2006	A
9,521	-277.1159616	1.73300797	0.72042	06-1	2006	A
9,515	-277.2881907	1.73403745	0.72092	06-1	2006	A
9,382	-283.4266035	1.74492457	0.73118	06-1	2006	A

7,531	-392.4171041	1.96415479	0.91223	06-1	2006	A
6,362	-505.9701539	2.15282456	1.08117	06-1	2006	A
10,018	-141.2317782	5.3505025	0.88883	06-2	2006	A
10,018	-141.2317782	5.3505025	0.88883	06-2	2006	A
10,018	-141.2317782	5.3505025	0.88883	06-2	2006	A
10,004	-141.3100314	5.3569954	0.89016	06-2	2006	A
7,233	-226.2703724	5.73647714	1.23319	06-2	2006	A
5,448	-312.0622355	6.58037621	1.64051	06-2	2006	A
4,781	-343.9003447	7.42183521	1.87149	06-2	2006	A
11,015	-131.7874219	4.82803181	0.80812	06-2	2006	A
11,015	-131.7874249	4.82803197	0.80812	06-2	2006	A
11,015	-131.7874249	4.82803197	0.80812	06-2	2006	A
10,996	-131.8981513	4.834018	0.80949	06-2	2006	A
8,195	-200.8169945	5.13612786	1.08772	06-2	2006	A
5,999	-287.7412763	6.07621035	1.48886	06-2	2006	A
5,181	-326.7519359	6.81638295	1.72596	06-2	2006	A
10,431	-128.2289936	5.68287984	0.85357	06-2	2006	A
10,431	-128.2289936	5.68287984	0.85357	06-2	2006	A
10,431	-128.2289936	5.68287984	0.85357	06-2	2006	A
10,431	-128.2289936	5.68287984	0.85357	06-2	2006	A
8,189	-181.0043992	5.89863235	1.08848	06-2	2006	A
5,616	-286.3613098	6.76206665	1.59111	06-2	2006	A
4,788	-336.4992491	7.48415441	1.86862	06-2	2006	A
6,233	-206.7951716	6.71501507	1.43260	06-2	2006	A
6,233	-206.7951716	6.71501507	1.43260	06-2	2006	A
6,233	-206.7951716	6.71501507	1.43260	06-2	2006	A
6,233	-206.7951716	6.71501507	1.43260	06-2	2006	A
5,519	-265.0576917	6.87931252	1.61915	06-2	2006	A
4,991	-322.5904779	7.05155537	1.79202	06-2	2006	A
4,696	-352.2826862	7.25743791	1.90561	06-2	2006	A
7,096	-236.8636609	4.70598763	1.25711	06-2	2006	A
7,096	-236.8636609	4.70598763	1.25711	06-2	2006	A
7,096	-236.8636607	4.70598765	1.25711	06-2	2006	A
7,096	-236.8636609	4.70598763	1.25711	06-2	2006	A
7,096	-236.8636609	4.70598763	1.25711	06-2	2006	A
7,096	-236.8636609	4.70598763	1.25711	06-2	2006	A
7,096	-236.8636609	4.70598763	1.25711	06-2	2006	A
11,866	-126.3886784	4.01382447	0.74994	06-2	2006	A
11,866	-126.3886784	4.01382447	0.74994	06-2	2006	A
11,866	-126.3886787	4.01382439	0.74994	06-2	2006	A
11,843	-126.5263163	4.01978493	0.75136	06-2	2006	A
9,107	-184.1615926	4.27401334	0.97823	06-2	2006	A
6,706	-269.5452287	4.89721033	1.33083	06-2	2006	A
5,742	-313.0109606	5.53133733	1.55589	06-2	2006	A
12,803	-119.5286327	3.59814047	0.69485	06-2	2006	A
12,803	-119.5286341	3.59814059	0.69485	06-2	2006	A
12,803	-119.5286349	3.59813995	0.69485	06-2	2006	A
12,778	-119.6581463	3.60525613	0.69620	06-2	2006	A
10,082	-167.6237644	3.81771487	0.88318	06-2	2006	A
7,355	-250.3531781	4.37048142	1.21258	06-2	2006	A
6,257	-295.2718183	4.92941815	1.42705	06-2	2006	A
12,586	-115.3309986	4.07159034	0.70689	06-2	2006	A
12,586	-115.330999	4.07159024	0.70689	06-2	2006	A
12,586	-115.3309984	4.0715904	0.70689	06-2	2006	A
12,586	-115.3309635	4.07158965	0.70689	06-2	2006	A
10,252	-154.0817419	4.24347754	0.86852	06-2	2006	A
7,265	-243.6185471	4.72664803	1.22777	06-2	2006	A
6,124	-291.0490568	5.30780297	1.45822	06-2	2006	A

7,809	-163.5949331	5.32539693	1.14173	06-2	2006	A
7,809	-163.5949331	5.32539693	1.14173	06-2	2006	A
7,809	-163.5949331	5.32539693	1.14173	06-2	2006	A
7,809	-163.5949331	5.32539693	1.14173	06-2	2006	A
6,723	-218.2508487	5.49914482	1.32735	06-2	2006	A
5,862	-288.3043681	5.66424789	1.52381	06-2	2006	A
5,600	-312.796537	5.74221527	1.59575	06-2	2006	A
7,281	-235.0451988	4.38660464	1.22501	06-2	2006	A
7,281	-235.0451988	4.38660464	1.22501	06-2	2006	A
7,281	-235.0451988	4.38660464	1.22501	06-2	2006	A
7,281	-235.0451988	4.38660464	1.22501	06-2	2006	A
7,257	-236.9029041	4.38883731	1.22905	06-2	2006	A
6,986	-251.4248516	4.46682459	1.27706	06-2	2006	A
6,986	-251.4248516	4.46682459	1.27706	06-2	2006	A
13,472	-117.5282195	3.18903128	0.66025	06-2	2006	A
13,472	-117.528219	3.18903126	0.66025	06-2	2006	A
13,472	-117.5282209	3.18903102	0.66025	06-2	2006	A
13,436	-117.7831042	3.19488641	0.66201	06-2	2006	A
11,103	-153.7860381	3.36072658	0.80168	06-2	2006	A
8,088	-231.5024893	3.85152911	1.10215	06-2	2006	A
6,841	-276.8728236	4.35026354	1.30428	06-2	2006	A
14,341	-111.990133	2.90364933	0.62012	06-2	2006	A
14,341	-111.990133	2.90364933	0.62012	06-2	2006	A
14,341	-111.990133	2.90364933	0.62012	06-2	2006	A
14,309	-112.1623506	2.90908891	0.62151	06-2	2006	A
12,119	-141.2977358	3.04633278	0.73423	06-2	2006	A
8,770	-215.8713349	3.49274355	1.01596	06-2	2006	A
7,392	-260.6672995	3.94244346	1.20651	06-2	2006	A
14,211	-107.5004014	3.24914392	0.62580	06-2	2006	A
14,211	-107.5004014	3.24914392	0.62580	06-2	2006	A
14,211	-107.5003991	3.24914389	0.62580	06-2	2006	A
14,210	-107.501296	3.24928348	0.62584	06-2	2006	A
12,297	-132.5473903	3.34576841	0.72355	06-2	2006	A
8,829	-205.4998158	3.75011519	1.00921	06-2	2006	A
7,359	-256.5367471	4.11968561	1.21204	06-2	2006	A
10,002	-131.136579	4.12397807	0.89029	06-2	2006	A
10,002	-131.136579	4.12397807	0.89029	06-2	2006	A
10,002	-131.136579	4.12397807	0.89029	06-2	2006	A
10,002	-131.136579	4.12397807	0.89029	06-2	2006	A
8,764	-166.0018168	4.24390415	1.01675	06-2	2006	A
6,988	-252.7694252	4.50950857	1.27669	06-2	2006	A
6,622	-277.7434556	4.58875292	1.34780	06-2	2006	A
7,813	-223.5460775	3.98021047	1.14119	06-2	2006	A
7,813	-223.5460775	3.98021047	1.14119	06-2	2006	A
7,813	-223.5460775	3.98021047	1.14119	06-2	2006	A
7,813	-223.5460775	3.98021047	1.14119	06-2	2006	A
7,747	-227.2085085	3.99059156	1.15091	06-2	2006	A
7,410	-249.0232536	4.03755853	1.20355	06-2	2006	A
7,268	-255.3611921	4.08515425	1.22721	06-2	2006	A
14,780	-112.7769376	2.63669189	0.60163	06-2	2006	A
14,780	-112.7769376	2.6366919	0.60163	06-2	2006	A
14,780	-112.7769376	2.6366919	0.60163	06-2	2006	A
14,760	-112.8360037	2.64109252	0.60244	06-2	2006	A
13,150	-131.6245423	2.7418827	0.67647	06-2	2006	A
9,620	-198.8248612	3.13189079	0.92586	06-2	2006	A
8,052	-243.33568	3.54239368	1.10714	06-2	2006	A
15,593	-107.8278281	2.44561602	0.57018	06-2	2006	A
15,593	-107.8278281	2.44561602	0.57018	06-2	2006	A

15,593	-107.8278283	2.445616	0.57018	06-2	2006	A
15,572	-107.8847997	2.44975574	0.57094	06-2	2006	A
14,074	-123.3663889	2.53572886	0.63188	06-2	2006	A
10,316	-186.5488482	2.89229988	0.86309	06-2	2006	A
8,633	-229.1742126	3.26455201	1.03219	06-2	2006	A
15,511	-103.1448013	2.68666284	0.57320	06-2	2006	A
15,511	-103.144802	2.68666274	0.57320	06-2	2006	A
15,511	-103.1448013	2.68666284	0.57320	06-2	2006	A
15,509	-103.1403336	2.68713075	0.57326	06-2	2006	A
14,311	-115.7118474	2.73946719	0.62139	06-2	2006	A
10,504	-177.5934956	3.02497284	0.84756	06-2	2006	A
8,810	-220.2965953	3.32976991	1.01133	06-2	2006	A
13,232	-107.2506043	3.17437162	0.67224	06-2	2006	A
13,232	-107.2448233	3.17489759	0.67226	06-2	2006	A
13,232	-107.2448232	3.17489759	0.67226	06-2	2006	A
13,238	-107.2138109	3.17406668	0.67197	06-2	2006	A
12,408	-118.5948759	3.21681817	0.71706	06-2	2006	A
8,637	-206.838685	3.6122908	1.03177	06-2	2006	A
7,828	-242.8465329	3.74384829	1.13895	06-2	2006	A
8,755	-201.5870199	3.45392598	1.01779	06-2	2006	A
8,755	-201.5870199	3.45392598	1.01779	06-2	2006	A
8,755	-201.5870199	3.45392598	1.01779	06-2	2006	A
8,755	-201.5870199	3.45392598	1.01779	06-2	2006	A
8,631	-206.9902529	3.47209069	1.03251	06-2	2006	A
8,076	-237.4090826	3.53865878	1.10383	06-2	2006	A
7,935	-245.3106392	3.55960184	1.12357	06-2	2006	A
15,868	-109.8216901	2.25423012	0.56026	06-2	2006	A
15,868	-109.8216676	2.25423129	0.56026	06-2	2006	A
15,868	-109.8216687	2.25423128	0.56026	06-2	2006	A
15,852	-109.8502709	2.25786655	0.56084	06-2	2006	A
15,025	-117.4827674	2.30908933	0.59180	06-2	2006	A
11,328	-170.8090733	2.6096156	0.78567	06-2	2006	A
9,406	-212.8012523	2.952504	0.94700	06-2	2006	A
16,640	-105.4106632	2.11589683	0.53420	06-2	2006	A
16,640	-105.4106632	2.11589683	0.53420	06-2	2006	A
16,640	-105.4106646	2.11589678	0.53420	06-2	2006	A
16,625	-105.4287172	2.11935916	0.53470	06-2	2006	A
15,899	-111.2874827	2.16289428	0.55916	06-2	2006	A
12,004	-161.9589585	2.44317432	0.74127	06-2	2006	A
9,997	-201.3963921	2.75670055	0.89079	06-2	2006	A
16,529	-101.9417276	2.26890699	0.53782	06-2	2006	A
16,529	-101.9417276	2.26890699	0.53782	06-2	2006	A
16,529	-101.9417276	2.26890699	0.53782	06-2	2006	A
16,527	-101.9388881	2.26924592	0.53786	06-2	2006	A
15,943	-107.1174878	2.29679539	0.55764	06-2	2006	A
12,247	-154.9568094	2.51533031	0.72649	06-2	2006	A
10,209	-194.3702957	2.78557021	0.87221	06-2	2006	A
14,909	-103.2309803	2.61490849	0.59642	06-2	2006	A
14,908	-103.231794	2.61491775	0.59643	06-2	2006	A
14,909	-103.2309803	2.61490849	0.59642	06-2	2006	A
14,909	-103.2309804	2.61490849	0.59642	06-2	2006	A
14,488	-107.7808622	2.63322436	0.61379	06-2	2006	A
10,851	-167.6902543	2.86743715	0.82036	06-2	2006	A
9,550	-202.9736652	3.02217211	0.93266	06-2	2006	A
10,140	-171.279528	2.99616128	0.87814	06-2	2006	A
10,140	-171.279528	2.99616128	0.87814	06-2	2006	A
10,140	-171.279528	2.99616128	0.87814	06-2	2006	A
10,140	-171.279528	2.99616128	0.87814	06-2	2006	A

9,793	-182.1294129	3.03633458	0.90935	06-2	2006	A
9,119	-210.5978304	3.10025172	0.97689	06-2	2006	A
8,777	-226.4965544	3.13906915	1.01520	06-2	2006	A
9,561	-91.85453812	7.04181382	0.98976	07-1	2007	A
9,561	-91.8545379	7.0418139	0.98976	07-1	2007	A
9,561	-91.85453799	7.04181378	0.98976	07-1	2007	A
9,549	-91.90085228	7.04938933	0.99101	07-1	2007	A
8,261	-101.8687407	7.45692443	1.14669	07-1	2007	A
7,530	-99.40658309	8.25679411	1.25898	07-1	2007	A
7,278	-94.95368646	9.06791184	1.30292	07-1	2007	A
10,001	-85.58671381	7.56099249	0.94591	07-1	2007	A
10,001	-85.58671381	7.56099249	0.94591	07-1	2007	A
10,001	-85.58671381	7.56099249	0.94591	07-1	2007	A
9,997	-85.59761823	7.56389287	0.94627	07-1	2007	A
8,555	-97.43160482	7.92609726	1.10701	07-1	2007	A
7,398	-94.36967793	9.3949904	1.28165	07-1	2007	A
7,229	-92.78981635	9.63275611	1.31194	07-1	2007	A
7,207	-93.27037476	9.08694444	1.31588	07-1	2007	A
7,207	-93.27037476	9.08694444	1.31588	07-1	2007	A
7,207	-93.27037476	9.08694444	1.31588	07-1	2007	A
7,207	-93.27037476	9.08694444	1.31588	07-1	2007	A
7,207	-93.27037476	9.08694444	1.31588	07-1	2007	A
7,207	-93.27037476	9.08694444	1.31588	07-1	2007	A
7,207	-93.27037476	9.08694444	1.31588	07-1	2007	A
7,873	-99.10159155	7.41447143	1.20373	07-1	2007	A
7,873	-99.10159062	7.41447163	1.20373	07-1	2007	A
7,873	-99.10159155	7.41447143	1.20373	07-1	2007	A
7,873	-99.10159115	7.41447151	1.20373	07-1	2007	A
7,873	-99.10159155	7.41447143	1.20373	07-1	2007	A
7,873	-99.10159155	7.41447143	1.20373	07-1	2007	A
7,873	-99.10159155	7.41447143	1.20373	07-1	2007	A
15,329	-74.92100222	2.64677524	0.61575	07-1	2007	A
15,329	-74.92100534	2.64677533	0.61575	07-1	2007	A
15,329	-74.92100222	2.64677524	0.61575	07-1	2007	A
15,329	-74.92100222	2.64677524	0.61575	07-1	2007	A
15,329	-74.92100222	2.64677524	0.61575	07-1	2007	A
15,329	-74.92100222	2.64677524	0.61575	07-1	2007	A
15,329	-74.92100351	2.64677529	0.61575	07-1	2007	A
11,506	-82.09897278	5.23143165	0.82151	07-1	2007	A
11,506	-82.09897278	5.23143165	0.82151	07-1	2007	A
11,506	-82.09897278	5.23143165	0.82151	07-1	2007	A
11,488	-82.18952985	5.23679337	0.82277	07-1	2007	A
9,633	-99.11258602	5.53980079	0.98230	07-1	2007	A
8,379	-105.2705515	6.13852693	1.13038	07-1	2007	A
7,829	-103.8899321	6.74611368	1.21046	07-1	2007	A
11,804	-79.34688163	5.15808447	0.80065	07-1	2007	A
11,804	-79.34688163	5.15808447	0.80065	07-1	2007	A
11,804	-79.34688163	5.15808447	0.80065	07-1	2007	A
11,796	-79.38296576	5.15985975	0.80115	07-1	2007	A
10,191	-94.36496662	5.35757816	0.92818	07-1	2007	A
8,693	-103.7173155	5.93929873	1.08926	07-1	2007	A
8,058	-104.5052366	6.43683649	1.17588	07-1	2007	A
7,792	-96.10363109	7.10037779	1.21631	07-1	2007	A
7,792	-96.10363109	7.10037779	1.21631	07-1	2007	A
7,792	-96.10363109	7.10037779	1.21631	07-1	2007	A
7,792	-96.10363109	7.10037779	1.21631	07-1	2007	A
7,530	-101.2954641	7.15805556	1.25901	07-1	2007	A
7,530	-101.2954641	7.15805556	1.25901	07-1	2007	A

7,530	-101.2954641	7.15805556	1.25901	07-1	2007	A
7,821	-104.287054	6.4844703	1.21178	07-1	2007	A
7,821	-104.287054	6.4844703	1.21178	07-1	2007	A
7,821	-104.287054	6.4844703	1.21178	07-1	2007	A
7,821	-104.287054	6.4844703	1.21178	07-1	2007	A
7,821	-104.287054	6.4844703	1.21178	07-1	2007	A
7,821	-104.287054	6.4844703	1.21178	07-1	2007	A
7,821	-104.287054	6.4844703	1.21178	07-1	2007	A
14,358	-77.21891912	2.9927998	0.65759	07-1	2007	A
14,358	-77.21892127	2.99279997	0.65759	07-1	2007	A
14,358	-77.21956742	2.99281973	0.65760	07-1	2007	A
14,358	-77.21891912	2.9927998	0.65759	07-1	2007	A
14,358	-77.21891912	2.9927998	0.65759	07-1	2007	A
14,358	-77.21891912	2.9927998	0.65759	07-1	2007	A
14,358	-77.21891912	2.9927998	0.65759	07-1	2007	A
13,549	-73.50134045	4.10867636	0.69704	07-1	2007	A
13,549	-73.50134045	4.10867636	0.69704	07-1	2007	A
13,549	-73.50134141	4.10867604	0.69704	07-1	2007	A
13,522	-73.62401051	4.11379453	0.69842	07-1	2007	A
11,278	-91.34325588	4.3515131	0.83816	07-1	2007	A
9,548	-103.9335888	4.81598534	0.99112	07-1	2007	A
8,705	-107.4459688	5.29881218	1.08781	07-1	2007	A
13,715	-73.48224882	3.93102502	0.68855	07-1	2007	A
13,715	-73.48224882	3.93102502	0.68855	07-1	2007	A
13,715	-73.48224882	3.93102502	0.68855	07-1	2007	A
13,702	-73.54039691	3.93371194	0.68921	07-1	2007	A
12,025	-86.59273647	4.08633662	0.78585	07-1	2007	A
9,978	-101.5404831	4.55298465	0.94812	07-1	2007	A
9,083	-106.7740061	4.94229565	1.04214	07-1	2007	A
9,025	-94.23688553	5.57037647	1.04890	07-1	2007	A
9,025	-94.23688553	5.57037647	1.04890	07-1	2007	A
9,025	-94.23688553	5.57037647	1.04890	07-1	2007	A
9,025	-94.23688553	5.57037647	1.04890	07-1	2007	A
8,986	-94.90308886	5.57623657	1.05351	07-1	2007	A
8,441	-104.040729	5.67255422	1.12211	07-1	2007	A
8,276	-106.4581244	5.71275985	1.14456	07-1	2007	A
8,298	-108.7148693	5.50107126	1.14155	07-1	2007	A
8,298	-108.7148693	5.50107126	1.14155	07-1	2007	A
8,298	-108.7148693	5.50107126	1.14155	07-1	2007	A
8,298	-108.7148693	5.50107126	1.14155	07-1	2007	A
8,298	-108.7148693	5.50107126	1.14155	07-1	2007	A
8,298	-108.7148693	5.50107126	1.14155	07-1	2007	A
8,298	-108.7148693	5.50107126	1.14155	07-1	2007	A
13,343	-79.75330022	3.41400637	0.70784	07-1	2007	A
13,343	-79.75330022	3.41400637	0.70784	07-1	2007	A
13,343	-79.75330022	3.41400637	0.70784	07-1	2007	A
13,343	-79.75330023	3.41400637	0.70784	07-1	2007	A
13,343	-79.75330023	3.41400637	0.70784	07-1	2007	A
13,343	-79.75330023	3.41400637	0.70784	07-1	2007	A
13,343	-79.75330023	3.41400637	0.70784	07-1	2007	A
15,273	-68.69932546	3.36203164	0.61803	07-1	2007	A
15,273	-68.69932546	3.36203164	0.61803	07-1	2007	A
15,273	-68.69932546	3.36203164	0.61803	07-1	2007	A
15,256	-68.72725545	3.36608093	0.61869	07-1	2007	A
13,182	-82.11924325	3.53258369	0.71651	07-1	2007	A
10,938	-98.20451802	3.91489005	0.86441	07-1	2007	A
9,814	-105.4177124	4.31001422	0.96408	07-1	2007	A
15,393	-69.16582005	3.19394169	0.61318	07-1	2007	A

15,393	-69.1658201	3.19394168	0.61318	07-1	2007	A
15,393	-69.16582005	3.19394169	0.61318	07-1	2007	A
15,384	-69.17985131	3.19628433	0.61353	07-1	2007	A
13,926	-78.21974067	3.30738738	0.67809	07-1	2007	A
11,564	-94.97419107	3.63388197	0.81733	07-1	2007	A
10,261	-103.5881661	4.0316605	0.92178	07-1	2007	A
10,330	-88.50509061	4.56120543	0.91559	07-1	2007	A
10,330	-88.50509061	4.56120543	0.91559	07-1	2007	A
10,330	-88.50509061	4.56120543	0.91559	07-1	2007	A
10,330	-88.50509061	4.56120543	0.91559	07-1	2007	A
10,193	-90.93000853	4.56948359	0.92794	07-1	2007	A
9,658	-100.0377569	4.61903171	0.97976	07-1	2007	A
9,204	-106.2096824	4.71783305	1.02844	07-1	2007	A
9,064	-109.6808071	4.64902778	1.04440	07-1	2007	A
9,064	-109.6808071	4.64902778	1.04440	07-1	2007	A
9,064	-109.6808071	4.64902778	1.04440	07-1	2007	A
9,064	-109.6808071	4.64902778	1.04440	07-1	2007	A
9,064	-109.6808071	4.64902778	1.04440	07-1	2007	A
9,064	-109.6808071	4.64902778	1.04440	07-1	2007	A
9,064	-109.6808071	4.64902778	1.04440	07-1	2007	A
12,494	-85.03175194	3.46402861	0.75621	07-1	2007	A
12,494	-85.03175194	3.46402861	0.75621	07-1	2007	A
12,494	-85.03175194	3.46402861	0.75621	07-1	2007	A
12,494	-85.03175194	3.46402861	0.75621	07-1	2007	A
12,494	-85.03175207	3.46402864	0.75621	07-1	2007	A
12,494	-85.03175194	3.46402861	0.75621	07-1	2007	A
12,494	-85.03175194	3.46402861	0.75621	07-1	2007	A
16,428	-67.24364403	2.85670173	0.57441	07-1	2007	A
16,428	-67.24364402	2.85670173	0.57441	07-1	2007	A
16,428	-67.24364403	2.85670173	0.57441	07-1	2007	A
16,418	-67.2444699	2.85973231	0.57475	07-1	2007	A
15,240	-73.32788835	2.94810547	0.61936	07-1	2007	A
12,503	-90.66765711	3.26720561	0.75567	07-1	2007	A
11,141	-99.7673484	3.58522843	0.84852	07-1	2007	A
16,584	-67.45025787	2.72956594	0.56896	07-1	2007	A
16,584	-67.45025787	2.72956594	0.56896	07-1	2007	A
16,584	-67.45025787	2.72956594	0.56896	07-1	2007	A
16,578	-67.45158506	2.73159939	0.56918	07-1	2007	A
15,918	-70.70478253	2.78272605	0.59289	07-1	2007	A
13,226	-87.17307804	3.04848812	0.71414	07-1	2007	A
11,655	-97.23596286	3.37485119	0.81094	07-1	2007	A
11,569	-85.96599418	3.78324384	0.81698	07-1	2007	A
11,569	-85.96599418	3.78324384	0.81698	07-1	2007	A
11,569	-85.96599418	3.78324384	0.81698	07-1	2007	A
11,569	-85.96599418	3.78324384	0.81698	07-1	2007	A
11,483	-87.30491529	3.7881969	0.82316	07-1	2007	A
11,007	-94.50322787	3.82163129	0.85892	07-1	2007	A
10,537	-100.9906739	3.8789462	0.89751	07-1	2007	A
10,005	-107.3836722	3.96708333	0.94557	07-1	2007	A
10,005	-107.3836722	3.96708333	0.94557	07-1	2007	A
10,005	-107.3836722	3.96708333	0.94557	07-1	2007	A
10,005	-107.3836722	3.96708333	0.94557	07-1	2007	A
10,005	-107.3836722	3.96708333	0.94557	07-1	2007	A
10,005	-107.3836722	3.96708333	0.94557	07-1	2007	A
10,005	-107.3836722	3.96708333	0.94557	07-1	2007	A
12,020	-92.05980449	3.3241822	0.78615	07-1	2007	A
12,020	-92.05980452	3.32418221	0.78615	07-1	2007	A
12,020	-92.0598045	3.3241822	0.78615	07-1	2007	A

12,020	-92.05980466	3.32418224	0.78615	07-1	2007	A
12,020	-92.05980449	3.3241822	0.78615	07-1	2007	A
12,020	-92.05980449	3.3241822	0.78615	07-1	2007	A
12,020	-92.05980449	3.3241822	0.78615	07-1	2007	A
8,267	-138.3232676	8.11606787	1.14545	07-2	2007	A
8,267	-138.3232724	8.11606368	1.14545	07-2	2007	A
8,267	-138.3232658	8.11606895	1.14545	07-2	2007	A
8,255	-138.3414562	8.12826856	1.14724	07-2	2007	A
7,841	-137.0119768	8.57525684	1.21072	07-2	2007	A
7,622	-131.6952454	9.41851868	1.24727	07-2	2007	A
7,558	-128.694416	10.3397104	1.25846	07-2	2007	A
8,038	-131.9162154	9.57893272	1.17964	07-2	2007	A
8,038	-131.9162154	9.57893272	1.17964	07-2	2007	A
8,038	-131.9162157	9.57893239	1.17964	07-2	2007	A
8,026	-132.0098888	9.58463173	1.18154	07-2	2007	A
7,707	-131.2943622	9.99528478	1.23295	07-2	2007	A
7,555	-128.316663	10.4001632	1.25892	07-2	2007	A
7,543	-127.883466	10.4110663	1.26103	07-2	2007	A
7,555	-128.6713453	9.80997575	1.25904	07-2	2007	A
7,555	-128.6713453	9.80997575	1.25904	07-2	2007	A
7,555	-128.6713453	9.80997575	1.25904	07-2	2007	A
7,555	-128.6713453	9.80997575	1.25904	07-2	2007	A
7,555	-128.6713453	9.80997575	1.25904	07-2	2007	A
7,555	-128.6713453	9.80997575	1.25904	07-2	2007	A
7,555	-128.6713453	9.80997575	1.25904	07-2	2007	A
8,476	-134.909739	7.38321158	1.11589	07-2	2007	A
8,476	-134.9097181	7.38321677	1.11589	07-2	2007	A
8,476	-134.9097426	7.3832105	1.11589	07-2	2007	A
8,476	-134.9097279	7.38321489	1.11589	07-2	2007	A
8,476	-134.9097416	7.3832107	1.11589	07-2	2007	A
8,476	-134.9097412	7.38321078	1.11589	07-2	2007	A
8,476	-134.9097405	7.38321113	1.11589	07-2	2007	A
14,646	-106.4215923	2.48997283	0.63367	07-2	2007	A
14,646	-106.421592	2.48997281	0.63367	07-2	2007	A
14,646	-106.421592	2.48997286	0.63367	07-2	2007	A
14,646	-106.4215922	2.48997282	0.63367	07-2	2007	A
14,646	-106.421592	2.48997281	0.63367	07-2	2007	A
14,646	-106.421592	2.48997281	0.63367	07-2	2007	A
14,646	-106.4215939	2.48997292	0.63367	07-2	2007	A
9,217	-136.7955614	6.02623008	1.02245	07-2	2007	A
9,217	-136.7954495	6.02621695	1.02244	07-2	2007	A
9,217	-136.7954893	6.0262218	1.02244	07-2	2007	A
9,195	-137.0100573	6.03685746	1.02499	07-2	2007	A
8,475	-143.0072622	6.37258747	1.11604	07-2	2007	A
7,963	-140.7317443	7.00124941	1.19134	07-2	2007	A
7,742	-136.228316	7.70829381	1.22699	07-2	2007	A
8,994	-134.129609	6.50055395	1.04892	07-2	2007	A
8,994	-134.129608	6.50055449	1.04892	07-2	2007	A
8,994	-134.1296074	6.50055478	1.04892	07-2	2007	A
8,982	-134.2758127	6.50457877	1.05037	07-2	2007	A
8,471	-139.8253576	6.67984986	1.11664	07-2	2007	A
8,024	-140.1392206	7.03432316	1.18183	07-2	2007	A
7,793	-137.1092359	7.51343633	1.21864	07-2	2007	A
7,706	-134.8757506	7.71519868	1.23312	07-2	2007	A
7,706	-134.8757506	7.71519868	1.23312	07-2	2007	A
7,706	-134.8757506	7.71519868	1.23312	07-2	2007	A
7,706	-134.8757506	7.71519868	1.23312	07-2	2007	A
7,706	-134.8757506	7.71519868	1.23312	07-2	2007	A

7,681	-134.8341566	7.74319116	1.23721	07-2	2007	A
7,681	-134.8341566	7.74319116	1.23721	07-2	2007	A
8,228	-138.4815461	6.61813796	1.15113	07-2	2007	A
8,228	-138.4815471	6.61813776	1.15113	07-2	2007	A
8,228	-138.4815466	6.61813786	1.15113	07-2	2007	A
8,228	-138.4815465	6.61813789	1.15113	07-2	2007	A
8,228	-138.481547	6.61813778	1.15113	07-2	2007	A
8,228	-138.4815471	6.61813776	1.15113	07-2	2007	A
8,228	-138.4815471	6.61813776	1.15113	07-2	2007	A
13,865	-108.9218567	2.79690359	0.67035	07-2	2007	A
13,865	-108.921829	2.79690157	0.67035	07-2	2007	A
13,865	-108.921829	2.79690157	0.67035	07-2	2007	A
13,865	-108.921829	2.79690157	0.67035	07-2	2007	A
13,865	-108.9218298	2.79690146	0.67035	07-2	2007	A
13,865	-108.9218361	2.79690223	0.67035	07-2	2007	A
13,865	-108.9218298	2.79690146	0.67035	07-2	2007	A
10,413	-129.4966153	4.722963	0.90069	07-2	2007	A
10,413	-129.496616	4.7229628	0.90069	07-2	2007	A
10,413	-129.496592	4.72296003	0.90069	07-2	2007	A
10,380	-129.8707447	4.73301027	0.90373	07-2	2007	A
9,393	-141.9065262	4.99487028	1.00259	07-2	2007	A
8,569	-146.4646411	5.49569499	1.10328	07-2	2007	A
8,149	-144.3516903	6.08289823	1.16281	07-2	2007	A
9,959	-131.635174	4.92118081	0.94334	07-2	2007	A
9,959	-131.6351741	4.92118078	0.94334	07-2	2007	A
9,959	-131.6351738	4.92118083	0.94334	07-2	2007	A
9,954	-131.6657211	4.92402578	0.94384	07-2	2007	A
9,367	-140.0300973	5.05939824	1.00549	07-2	2007	A
8,698	-145.6805067	5.37151097	1.08614	07-2	2007	A
8,285	-145.555071	5.78070898	1.14287	07-2	2007	A
7,962	-142.7313245	6.31220317	1.19142	07-2	2007	A
7,962	-142.7313245	6.31220317	1.19142	07-2	2007	A
7,962	-142.7313245	6.31220317	1.19142	07-2	2007	A
7,962	-142.7313245	6.31220317	1.19142	07-2	2007	A
7,962	-142.7313245	6.31220317	1.19142	07-2	2007	A
7,962	-142.7313245	6.31220317	1.19142	07-2	2007	A
7,962	-142.7313245	6.31220317	1.19142	07-2	2007	A
8,241	-144.6010607	5.8093047	1.14931	07-2	2007	A
8,241	-144.6010607	5.8093047	1.14931	07-2	2007	A
8,241	-144.6010607	5.8093047	1.14931	07-2	2007	A
8,241	-144.6010607	5.8093047	1.14931	07-2	2007	A
8,241	-144.6010607	5.8093047	1.14931	07-2	2007	A
8,241	-144.6010607	5.8093047	1.14931	07-2	2007	A
8,214	-144.678785	5.8330934	1.15318	07-2	2007	A
13,027	-111.2396921	3.22459554	0.71474	07-2	2007	A
13,027	-111.239686	3.2245965	0.71474	07-2	2007	A
13,027	-111.2396923	3.22459579	0.71474	07-2	2007	A
13,027	-111.2396921	3.22459554	0.71474	07-2	2007	A
13,027	-111.2396921	3.22459554	0.71474	07-2	2007	A
13,027	-111.2398701	3.2245637	0.71474	07-2	2007	A
13,027	-111.2398706	3.22456381	0.71474	07-2	2007	A
11,493	-124.0224188	3.86736258	0.81330	07-2	2007	A
11,493	-124.0223921	3.86735924	0.81330	07-2	2007	A
11,493	-124.0224195	3.86736291	0.81330	07-2	2007	A
11,479	-124.1050278	3.87319676	0.81434	07-2	2007	A
10,505	-135.7407005	4.0601932	0.89258	07-2	2007	A
9,384	-146.3301873	4.47989088	1.00359	07-2	2007	A
8,769	-148.5254613	4.94988425	1.07696	07-2	2007	A

10,940	-129.5880164	3.8655617	0.85582	07-2	2007	A
10,940	-129.5880314	3.86556131	0.85582	07-2	2007	A
10,940	-129.5880164	3.86556169	0.85582	07-2	2007	A
10,937	-129.5864365	3.86774407	0.85604	07-2	2007	A
10,475	-136.2114199	3.95163006	0.89521	07-2	2007	A
9,639	-145.5785285	4.22092892	0.97593	07-2	2007	A
9,038	-149.0986115	4.59273014	1.04356	07-2	2007	A
8,414	-148.780536	5.26002898	1.12460	07-2	2007	A
8,414	-148.780536	5.26002898	1.12460	07-2	2007	A
8,414	-148.780536	5.26002898	1.12460	07-2	2007	A
8,414	-148.780536	5.26002898	1.12460	07-2	2007	A
8,414	-148.780536	5.26002898	1.12460	07-2	2007	A
8,414	-148.780536	5.26002898	1.12460	07-2	2007	A
8,409	-148.7681306	5.26516011	1.12519	07-2	2007	A
8,562	-149.5953517	5.03479099	1.10420	07-2	2007	A
8,562	-149.5953517	5.03479099	1.10420	07-2	2007	A
8,562	-149.5953517	5.03479099	1.10420	07-2	2007	A
8,562	-149.5953517	5.03479099	1.10420	07-2	2007	A
8,562	-149.5953517	5.03479099	1.10420	07-2	2007	A
8,562	-149.5953517	5.03479099	1.10420	07-2	2007	A
8,562	-149.5953517	5.03479099	1.10420	07-2	2007	A
12,202	-114.4949978	3.50145567	0.76455	07-2	2007	A
12,202	-114.4949699	3.50146363	0.76455	07-2	2007	A
12,202	-114.4949997	3.50145498	0.76455	07-2	2007	A
12,202	-114.4949998	3.50145488	0.76455	07-2	2007	A
12,202	-114.4949988	3.5014553	0.76455	07-2	2007	A
12,202	-114.4949998	3.50145488	0.76455	07-2	2007	A
12,202	-114.4950382	3.50144957	0.76455	07-2	2007	A
12,145	-123.3782413	3.31045704	0.76826	07-2	2007	A
12,145	-123.3782403	3.31045721	0.76826	07-2	2007	A
12,145	-123.3782402	3.31045724	0.76826	07-2	2007	A
12,137	-123.4023128	3.3140631	0.76875	07-2	2007	A
11,773	-127.2051245	3.37974197	0.79333	07-2	2007	A
10,421	-141.4422648	3.7090115	0.89999	07-2	2007	A
9,581	-147.8728353	4.10325288	0.98212	07-2	2007	A
11,633	-128.8786948	3.3239828	0.80320	07-2	2007	A
11,633	-128.8786884	3.32398387	0.80320	07-2	2007	A
11,633	-128.8786929	3.32398312	0.80320	07-2	2007	A
11,632	-128.8718438	3.32513029	0.80327	07-2	2007	A
11,565	-129.5543372	3.34104953	0.80805	07-2	2007	A
10,625	-140.5689301	3.55611908	0.88214	07-2	2007	A
9,883	-146.7359847	3.87496702	0.95095	07-2	2007	A
9,008	-151.0312229	4.47044597	1.04727	07-2	2007	A
9,008	-151.0312229	4.47044597	1.04727	07-2	2007	A
9,008	-151.0312229	4.47044597	1.04727	07-2	2007	A
9,008	-151.0312229	4.47044597	1.04727	07-2	2007	A
9,008	-151.0312229	4.47044597	1.04727	07-2	2007	A
9,008	-151.0312229	4.47044597	1.04727	07-2	2007	A
8,981	-151.0799914	4.49427852	1.05046	07-2	2007	A
9,133	-151.1549028	4.33611111	1.03226	07-2	2007	A
9,133	-151.1549028	4.33611111	1.03226	07-2	2007	A
9,133	-151.1549028	4.33611111	1.03226	07-2	2007	A
9,133	-151.1549028	4.33611111	1.03226	07-2	2007	A
9,133	-151.1549028	4.33611111	1.03226	07-2	2007	A
9,133	-151.1549028	4.33611111	1.03226	07-2	2007	A
9,133	-151.1549028	4.33611111	1.03226	07-2	2007	A
11,637	-121.1326906	3.47257023	0.80289	07-2	2007	A
11,637	-121.1326885	3.47257072	0.80289	07-2	2007	A

11,637	-121.1326904	3.47257028	0.80289		07-2	2007	A
11,637	-121.1326906	3.47257024	0.80289		07-2	2007	A
11,637	-121.1326904	3.47257029	0.80289		07-2	2007	A
11,637	-121.1326901	3.47257041	0.80289		07-2	2007	A
11,637	-121.1326907	3.47257022	0.80289		07-2	2007	A
930	-2297.244956	4.12823637		2.90625	06-1	2006	AA
926	-2314.751669	4.12657694		2.91922	06-1	2006	AA
926	-2314.751669	4.12657694		2.91922	06-1	2006	AA
926	-2315.729488	4.12828245		2.92040	06-1	2006	AA
769	-2907.245729	4.84017505		3.54281	06-1	2006	AA
594	-3874.638105	6.38180672		4.64423	06-1	2006	AA
522	-4447.66111	7.48642203		5.32669	06-1	2006	AA
1,058	-2011.348974	3.55280007		2.54572	06-1	2006	AA
1,053	-2026.136327	3.55110214		2.55627	06-1	2006	AA
1,053	-2026.136327	3.55110214		2.55627	06-1	2006	AA
1,053	-2027.131554	3.55276164		2.55747	06-1	2006	AA
870	-2554.005682	4.19506732		3.11642	06-1	2006	AA
671	-3412.474285	5.48698241		4.08524	06-1	2006	AA
593	-3898.163691	6.33689257		4.65409	06-1	2006	AA
1,118	-1893.994092	3.34483559		2.40463	06-1	2006	AA
1,108	-1917.414762	3.35936102		2.42595	06-1	2006	AA
1,108	-1917.414762	3.35936102		2.42595	06-1	2006	AA
1,108	-1918.395778	3.36089163		2.42711	06-1	2006	AA
917	-2415.123423	3.95111813		2.95096	06-1	2006	AA
717	-3187.50798	5.05557172		3.81116	06-1	2006	AA
640	-3602.37556	5.7460208		4.29229	06-1	2006	AA
1,036	-2061.342131	3.59695101		2.60025	06-1	2006	AA
1,022	-2097.955652	3.63144063		2.63656	06-1	2006	AA
1,022	-2097.955652	3.63144063		2.63656	06-1	2006	AA
1,022	-2099.213505	3.63333808		2.63801	06-1	2006	AA
860	-2581.90108	4.24067039		3.15355	06-1	2006	AA
714	-3203.659878	5.07549682		3.82884	06-1	2006	AA
680	-3385.352643	5.33006872		4.02819	06-1	2006	AA
924	-2368.03015	3.96218751		2.92719	06-1	2006	AA
920	-2383.208516	3.97058171		2.94032	06-1	2006	AA
920	-2383.208516	3.97058171		2.94032	06-1	2006	AA
920	-2383.208516	3.97058171		2.94032	06-1	2006	AA
815	-2757.57203	4.4225998		3.33298	06-1	2006	AA
736	-3112.030139	4.8608906		3.70687	06-1	2006	AA
727	-3158.837002	4.9143197		3.75507	06-1	2006	AA
1,160	-1845.021901	3.14942699		2.31451	06-1	2006	AA
1,159	-1851.336808	3.1415751		2.31690	06-1	2006	AA
1,159	-1851.336808	3.1415751		2.31690	06-1	2006	AA
1,158	-1852.266827	3.14310349		2.31802	06-1	2006	AA
982	-2258.608356	3.62194021		2.74698	06-1	2006	AA
753	-3031.687037	4.76432082		3.62145	06-1	2006	AA
655	-3515.536084	5.6013579		4.19195	06-1	2006	AA
1,288	-1657.716879	2.79304163		2.07782	06-1	2006	AA
1,287	-1663.186632	2.78599246		2.07965	06-1	2006	AA
1,287	-1663.186632	2.78599246		2.07965	06-1	2006	AA
1,287	-1664.222205	2.78763792		2.08089	06-1	2006	AA
1,094	-2022.444771	3.20487394		2.45894	06-1	2006	AA
834	-2727.216781	4.2223278		3.25487	06-1	2006	AA
723	-3173.220124	4.96565733		3.77874	06-1	2006	AA
1,358	-1565.964159	2.64458429		1.96866	06-1	2006	AA
1,350	-1579.639872	2.65138998		1.98052	06-1	2006	AA
1,350	-1579.639872	2.65138998		1.98052	06-1	2006	AA
1,349	-1580.53644	2.65283388		1.98160	06-1	2006	AA

1,144	-1927.373632	3.05628629	2.34801	06-1	2006	AA
886	-2564.00313	3.93682332	3.05806	06-1	2006	AA
777	-2948.129887	4.54901288	3.50460	06-1	2006	AA
1,284	-1665.634642	2.78864268	2.08488	06-1	2006	AA
1,270	-1689.701472	2.81199657	2.10904	06-1	2006	AA
1,270	-1689.701472	2.81199657	2.10904	06-1	2006	AA
1,269	-1690.451438	2.81300307	2.10987	06-1	2006	AA
1,104	-2001.049348	3.17370251	2.43648	06-1	2006	AA
902	-2514.759141	3.85923546	3.00107	06-1	2006	AA
818	-2795.366399	4.27547551	3.31963	06-1	2006	AA
1,140	-1905.108895	3.12406584	2.35703	06-1	2006	AA
1,131	-1925.592565	3.14072976	2.37636	06-1	2006	AA
1,131	-1925.592565	3.14072976	2.37636	06-1	2006	AA
1,130	-1926.019032	3.14132037	2.37684	06-1	2006	AA
990	-2254.216749	3.53728651	2.72452	06-1	2006	AA
894	-2542.488496	3.87922671	3.02712	06-1	2006	AA
866	-2638.578922	4.00530394	3.13157	06-1	2006	AA
1,388	-1547.645527	2.54372954	1.92543	06-1	2006	AA
1,391	-1546.371737	2.53091436	1.92058	06-1	2006	AA
1,391	-1546.371737	2.53091436	1.92058	06-1	2006	AA
1,391	-1547.30679	2.53241019	1.92171	06-1	2006	AA
1,209	-1825.670049	2.85957911	2.21735	06-1	2006	AA
923	-2456.847501	3.75278607	2.92926	06-1	2006	AA
799	-2861.390502	4.40756078	3.40341	06-1	2006	AA
1,513	-1417.491057	2.31034111	1.76236	06-1	2006	AA
1,516	-1417.051805	2.30014732	1.75880	06-1	2006	AA
1,516	-1417.051805	2.30014732	1.75880	06-1	2006	AA
1,515	-1417.967478	2.30158371	1.75990	06-1	2006	AA
1,319	-1671.063663	2.59719347	2.02880	06-1	2006	AA
1,006	-2249.026724	3.40335846	2.68010	06-1	2006	AA
868	-2628.309073	4.00323813	3.12363	06-1	2006	AA
1,592	-1342.959527	2.191532	1.67308	06-1	2006	AA
1,588	-1349.492803	2.19231982	1.67790	06-1	2006	AA
1,588	-1349.492803	2.19231982	1.67790	06-1	2006	AA
1,587	-1350.37554	2.1937187	1.67897	06-1	2006	AA
1,370	-1601.881313	2.50233665	1.95099	06-1	2006	AA
1,058	-2137.340789	3.21535449	2.54538	06-1	2006	AA
922	-2472.845643	3.73061071	2.93491	06-1	2006	AA
1,510	-1421.065533	2.31174204	1.76686	06-1	2006	AA
1,499	-1434.631975	2.32325985	1.77997	06-1	2006	AA
1,499	-1434.631975	2.32325985	1.77997	06-1	2006	AA
1,498	-1435.230537	2.32413328	1.78067	06-1	2006	AA
1,320	-1668.520355	2.59360517	2.02717	06-1	2006	AA
1,091	-2070.09308	3.10691741	2.46550	06-1	2006	AA
976	-2330.99725	3.4912915	2.76444	06-1	2006	AA
1,361	-1592.663223	2.55578696	1.96457	06-1	2006	AA
1,348	-1612.601831	2.57511021	1.98444	06-1	2006	AA
1,348	-1612.601831	2.57511021	1.98444	06-1	2006	AA
1,347	-1612.868856	2.57547518	1.98474	06-1	2006	AA
1,206	-1836.47104	2.84601324	2.22376	06-1	2006	AA
1,085	-2081.193819	3.12307711	2.47837	06-1	2006	AA
1,029	-2209.614139	3.29254184	2.61962	06-1	2006	AA
1,613	-1337.63229	2.1347026	1.65137	06-1	2006	AA
1,622	-1331.122861	2.11861808	1.64162	06-1	2006	AA
1,622	-1331.122861	2.11861808	1.64162	06-1	2006	AA
1,621	-1331.978011	2.11995778	1.64265	06-1	2006	AA
1,449	-1519.086649	2.34162544	1.84297	06-1	2006	AA
1,106	-2041.628136	3.06118055	2.43158	06-1	2006	AA

955	-2382.859225	3.58959545	2.83002	06-1	2006	AA
1,734	-1242.871014	1.97367961	1.53408	06-1	2006	AA
1,742	-1238.070424	1.96033726	1.52635	06-1	2006	AA
1,742	-1238.070424	1.96033726	1.52635	06-1	2006	AA
1,741	-1238.844133	1.96159025	1.52730	06-1	2006	AA
1,556	-1412.039602	2.16531029	1.71256	06-1	2006	AA
1,189	-1894.931522	2.82426578	2.25629	06-1	2006	AA
1,023	-2218.149542	3.3180589	2.63338	06-1	2006	AA
1,819	-1182.672571	1.87631367	1.46089	06-1	2006	AA
1,820	-1183.693581	1.87209127	1.46018	06-1	2006	AA
1,820	-1183.693581	1.87209127	1.46018	06-1	2006	AA
1,819	-1184.526233	1.87339857	1.46119	06-1	2006	AA
1,626	-1349.992212	2.06731799	1.63813	06-1	2006	AA
1,234	-1823.156628	2.71291228	2.17156	06-1	2006	AA
1,067	-2125.879563	3.16581745	2.52267	06-1	2006	AA
1,731	-1243.338676	1.97888472	1.53700	06-1	2006	AA
1,724	-1249.660564	1.9829335	1.54266	06-1	2006	AA
1,724	-1249.660564	1.9829335	1.54266	06-1	2006	AA
1,724	-1250.271516	1.98382159	1.54338	06-1	2006	AA
1,552	-1414.126104	2.17515558	1.71800	06-1	2006	AA
1,275	-1764.241477	2.61362825	2.09959	06-1	2006	AA
1,131	-2003.552332	2.96165983	2.37470	06-1	2006	AA
1,579	-1373.950666	2.16072824	1.68710	06-1	2006	AA
1,566	-1388.768246	2.17657035	1.70241	06-1	2006	AA
1,566	-1388.768246	2.17657035	1.70241	06-1	2006	AA
1,564	-1389.98591	2.17818578	1.70377	06-1	2006	AA
1,459	-1508.654977	2.31687817	1.82964	06-1	2006	AA
1,256	-1792.363382	2.65918508	2.13361	06-1	2006	AA
1,193	-1896.880286	2.79302588	2.24796	06-1	2006	AA
1,831	-1183.83486	1.84484344	1.45126	06-1	2006	AA
1,848	-1173.16591	1.82564755	1.43750	06-1	2006	AA
1,848	-1173.16591	1.82564755	1.43750	06-1	2006	AA
1,847	-1173.875522	1.82679892	1.43838	06-1	2006	AA
1,690	-1300.268143	1.97860565	1.57493	06-1	2006	AA
1,302	-1726.434881	2.55635227	2.05521	06-1	2006	AA
1,119	-2023.190729	3.00254867	2.40104	06-1	2006	AA
1,947	-1111.995722	1.72728497	1.36310	06-1	2006	AA
1,962	-1103.958642	1.71185379	1.35237	06-1	2006	AA
1,962	-1103.958642	1.71185379	1.35237	06-1	2006	AA
1,961	-1104.611868	1.71288799	1.35317	06-1	2006	AA
1,796	-1221.82142	1.85287512	1.47970	06-1	2006	AA
1,385	-1620.537172	2.39035622	1.92902	06-1	2006	AA
1,187	-1905.654977	2.81467271	2.26094	06-1	2006	AA
2,032	-1064.707507	1.65134977	1.30543	06-1	2006	AA
2,040	-1061.078194	1.64251618	1.29993	06-1	2006	AA
2,040	-1061.078194	1.64251618	1.29993	06-1	2006	AA
2,039	-1061.774565	1.64359533	1.30077	06-1	2006	AA
1,872	-1171.073977	1.7741137	1.41885	06-1	2006	AA
1,437	-1561.374998	2.29613017	1.85784	06-1	2006	AA
1,233	-1833.481578	2.6983542	2.17433	06-1	2006	AA
1,958	-1103.96696	1.71911464	1.35540	06-1	2006	AA
1,960	-1104.127823	1.71607167	1.35446	06-1	2006	AA
1,960	-1104.127823	1.71607167	1.35446	06-1	2006	AA
1,959	-1104.650791	1.71680732	1.35506	06-1	2006	AA
1,795	-1219.129705	1.86162742	1.48127	06-1	2006	AA
1,464	-1531.253245	2.25168909	1.82274	06-1	2006	AA
1,301	-1735.632631	2.54085477	2.05665	06-1	2006	AA
1,857	-1169.083715	1.80990469	1.43076	06-1	2006	AA

1,848	-1175.706062	1.81623662	1.43737	06-1	2006	AA
1,848	-1175.706062	1.81623662	1.43737	06-1	2006	AA
1,847	-1176.443205	1.8172661	1.43822	06-1	2006	AA
1,728	-1269.273914	1.93296996	1.53979	06-1	2006	AA
1,497	-1496.280775	2.19869842	1.78153	06-1	2006	AA
1,373	-1643.829568	2.39760608	1.94730	06-1	2006	AA
3,203	-854.734706	5.35409338	2.08085	06-2	2006	AA
3,203	-854.7347343	5.35409354	2.08085	06-2	2006	AA
3,203	-854.7347343	5.35409354	2.08085	06-2	2006	AA
3,192	-858.4717622	5.36407742	2.08772	06-2	2006	AA
2,189	-1452.716991	6.78509219	3.05264	06-2	2006	AA
1,744	-1856.960912	8.5132508	3.83807	06-2	2006	AA
1,583	-2031.988851	9.6204134	4.23172	06-2	2006	AA
3,567	-760.1520839	4.8289396	1.86750	06-2	2006	AA
3,567	-760.152084	4.82893964	1.86750	06-2	2006	AA
3,567	-760.152084	4.82893964	1.86750	06-2	2006	AA
3,556	-763.2706926	4.83717694	1.87321	06-2	2006	AA
2,417	-1305.3771	6.11536297	2.76154	06-2	2006	AA
1,931	-1698.641517	7.40821709	3.46418	06-2	2006	AA
1,776	-1851.395429	8.09612802	3.76870	06-2	2006	AA
3,261	-803.2934613	5.24629034	2.04369	06-2	2006	AA
3,261	-803.2933474	5.2462899	2.04369	06-2	2006	AA
3,261	-803.2936192	5.24629089	2.04369	06-2	2006	AA
3,261	-803.2936192	5.24629089	2.04369	06-2	2006	AA
2,289	-1392.638901	6.27829906	2.91709	06-2	2006	AA
1,999	-1659.744907	6.96920953	3.34519	06-2	2006	AA
2,026	-1644.231051	6.81270482	3.29940	06-2	2006	AA
2,377	-1263.562871	6.28421574	2.80862	06-2	2006	AA
2,377	-1263.562871	6.28421574	2.80862	06-2	2006	AA
2,377	-1263.561546	6.28420738	2.80862	06-2	2006	AA
2,377	-1263.562871	6.28421574	2.80862	06-2	2006	AA
2,097	-1564.572349	6.66499961	3.18637	06-2	2006	AA
2,023	-1648.095791	6.82275277	3.30476	06-2	2006	AA
2,054	-1621.667741	6.71881666	3.25493	06-2	2006	AA
2,208	-1474.895802	6.31968273	3.02619	06-2	2006	AA
2,208	-1474.895802	6.31968273	3.02619	06-2	2006	AA
2,208	-1474.895802	6.31968273	3.02619	06-2	2006	AA
2,208	-1474.895802	6.31968273	3.02619	06-2	2006	AA
2,121	-1575.645451	6.45245215	3.15100	06-2	2006	AA
2,121	-1575.645451	6.45245215	3.15100	06-2	2006	AA
2,121	-1575.645451	6.45245215	3.15100	06-2	2006	AA
3,942	-718.4666111	4.02950997	1.68887	06-2	2006	AA
3,942	-718.4666113	4.02950994	1.68887	06-2	2006	AA
3,942	-718.4666111	4.02950997	1.68887	06-2	2006	AA
3,930	-721.291918	4.03696301	1.69392	06-2	2006	AA
2,775	-1160.999733	5.04522747	2.40319	06-2	2006	AA
2,167	-1533.221236	6.3477631	3.08265	06-2	2006	AA
1,943	-1709.010382	7.18774266	3.44165	06-2	2006	AA
4,332	-657.9847427	3.60411572	1.53610	06-2	2006	AA
4,332	-657.9847336	3.60411564	1.53610	06-2	2006	AA
4,332	-657.9847427	3.60411572	1.53610	06-2	2006	AA
4,320	-660.2086477	3.61211907	1.54044	06-2	2006	AA
3,068	-1050.53825	4.51260308	2.17251	06-2	2006	AA
2,373	-1407.725791	5.68741444	2.81397	06-2	2006	AA
2,128	-1575.873665	6.37846989	3.13982	06-2	2006	AA
4,136	-665.2991884	3.85289148	1.60916	06-2	2006	AA
4,136	-665.2991884	3.85289148	1.60916	06-2	2006	AA
4,136	-665.2991884	3.85289148	1.60916	06-2	2006	AA

4,136	-665.2991884	3.85289148	1.60916	06-2	2006	AA
3,070	-1046.304545	4.48393404	2.17130	06-2	2006	AA
2,435	-1382.746888	5.44281528	2.74113	06-2	2006	AA
2,300	-1472.824309	5.75527671	2.90408	06-2	2006	AA
2,962	-1023.234787	4.8324324	2.25084	06-2	2006	AA
2,962	-1023.234007	4.83242812	2.25084	06-2	2006	AA
2,962	-1023.234787	4.8324324	2.25084	06-2	2006	AA
2,962	-1023.234787	4.8324324	2.25084	06-2	2006	AA
2,590	-1282.255717	5.15113342	2.57624	06-2	2006	AA
2,485	-1361.264881	5.28718949	2.68551	06-2	2006	AA
2,438	-1391.260442	5.38194682	2.73772	06-2	2006	AA
2,568	-1290.414542	5.20690486	2.59899	06-2	2006	AA
2,568	-1290.414542	5.20690486	2.59899	06-2	2006	AA
2,568	-1290.414542	5.20690486	2.59899	06-2	2006	AA
2,568	-1290.414542	5.20690486	2.59899	06-2	2006	AA
2,479	-1365.718375	5.30682979	2.69287	06-2	2006	AA
2,486	-1361.553432	5.29274788	2.68537	06-2	2006	AA
2,486	-1361.553432	5.29274788	2.68537	06-2	2006	AA
4,642	-632.0238023	3.21970458	1.43326	06-2	2006	AA
4,642	-632.023794	3.21970462	1.43326	06-2	2006	AA
4,642	-632.023794	3.21970462	1.43326	06-2	2006	AA
4,628	-634.4184293	3.22621894	1.43754	06-2	2006	AA
3,408	-952.1302192	3.96643158	1.95506	06-2	2006	AA
2,633	-1280.899296	4.98842093	2.53421	06-2	2006	AA
2,342	-1444.588719	5.6526963	2.85118	06-2	2006	AA
5,005	-591.230748	2.93371158	1.32898	06-2	2006	AA
5,005	-591.230748	2.93371158	1.32898	06-2	2006	AA
5,005	-591.230748	2.93371158	1.32898	06-2	2006	AA
4,988	-593.8040259	2.9404369	1.33351	06-2	2006	AA
3,729	-871.418911	3.58489407	1.78581	06-2	2006	AA
2,862	-1183.725542	4.520088	2.33026	06-2	2006	AA
2,536	-1341.598058	5.12928145	2.63128	06-2	2006	AA
4,838	-595.9569145	3.09233165	1.37489	06-2	2006	AA
4,838	-595.9569145	3.09233165	1.37489	06-2	2006	AA
4,838	-595.9569145	3.09233165	1.37489	06-2	2006	AA
4,838	-596.0161964	3.09247136	1.37500	06-2	2006	AA
3,740	-862.0320043	3.58985307	1.78071	06-2	2006	AA
2,977	-1145.648901	4.28228793	2.23939	06-2	2006	AA
2,719	-1260.655703	4.69709841	2.45319	06-2	2006	AA
3,659	-818.7027429	3.87787106	1.82025	06-2	2006	AA
3,659	-818.7027429	3.87787106	1.82025	06-2	2006	AA
3,659	-818.7027429	3.87787106	1.82025	06-2	2006	AA
3,659	-818.7027367	3.87787102	1.82025	06-2	2006	AA
3,071	-1084.844128	4.24327205	2.17072	06-2	2006	AA
2,956	-1152.763219	4.32318035	2.25557	06-2	2006	AA
2,879	-1188.08364	4.42931336	2.31652	06-2	2006	AA
3,103	-1063.968749	4.21497435	2.14780	06-2	2006	AA
3,103	-1063.968749	4.21497435	2.14780	06-2	2006	AA
3,103	-1063.968749	4.21497435	2.14780	06-2	2006	AA
3,103	-1063.968299	4.21497238	2.14780	06-2	2006	AA
2,932	-1164.218938	4.3503956	2.27432	06-2	2006	AA
2,920	-1171.748691	4.35937851	2.28354	06-2	2006	AA
2,932	-1166.180438	4.34250512	2.27388	06-2	2006	AA
5,280	-576.1368044	2.68161252	1.25957	06-2	2006	AA
5,280	-576.1368044	2.68161252	1.25957	06-2	2006	AA
5,280	-576.1368044	2.68161252	1.25957	06-2	2006	AA
5,268	-577.5148845	2.6864609	1.26230	06-2	2006	AA
4,117	-790.5598999	3.21057664	1.61690	06-2	2006	AA

3,141	-1083.493756	4.05555609	2.12211	06-2	2006	AA
2,781	-1230.84349	4.59471068	2.39844	06-2	2006	AA
5,614	-545.5338651	2.49004067	1.18440	06-2	2006	AA
5,614	-545.5338651	2.49004067	1.18440	06-2	2006	AA
5,614	-545.5338613	2.49004065	1.18440	06-2	2006	AA
5,602	-546.7059606	2.49450364	1.18681	06-2	2006	AA
4,431	-735.0004666	2.96257873	1.50174	06-2	2006	AA
3,368	-1012.924723	3.74592212	1.97817	06-2	2006	AA
2,979	-1152.759458	4.24215159	2.23811	06-2	2006	AA
5,434	-550.9629365	2.6248743	1.22366	06-2	2006	AA
5,434	-550.9629365	2.6248743	1.22366	06-2	2006	AA
5,434	-550.9629365	2.6248743	1.22366	06-2	2006	AA
5,433	-551.0658928	2.62534218	1.22390	06-2	2006	AA
4,505	-717.5732656	2.93189891	1.47692	06-2	2006	AA
3,517	-972.0565999	3.56345535	1.89405	06-2	2006	AA
3,140	-1098.021366	3.98187028	2.12242	06-2	2006	AA
4,537	-670.0767877	3.0464613	1.46641	06-2	2006	AA
4,544	-668.875966	3.04369203	1.46441	06-2	2006	AA
4,537	-670.0767877	3.0464613	1.46641	06-2	2006	AA
4,537	-670.0767877	3.0464613	1.46641	06-2	2006	AA
3,806	-867.7403338	3.38780537	1.74960	06-2	2006	AA
3,492	-983.5241751	3.56856498	1.90777	06-2	2006	AA
3,351	-1029.596501	3.70910973	1.98840	06-2	2006	AA
3,671	-901.1344667	3.49829121	1.81438	06-2	2006	AA
3,671	-901.1344667	3.49829121	1.81438	06-2	2006	AA
3,671	-901.1344667	3.49829121	1.81438	06-2	2006	AA
3,671	-901.1344667	3.49829121	1.81438	06-2	2006	AA
3,471	-984.8928253	3.60521769	1.91916	06-2	2006	AA
3,415	-1008.592505	3.64332768	1.95102	06-2	2006	AA
3,414	-1008.763334	3.6437079	1.95128	06-2	2006	AA
5,834	-538.9368835	2.31689059	1.13963	06-2	2006	AA
5,834	-538.9368835	2.31689059	1.13963	06-2	2006	AA
5,834	-538.9368835	2.31689059	1.13963	06-2	2006	AA
5,825	-539.7499712	2.3205444	1.14143	06-2	2006	AA
4,844	-674.0253523	2.68354674	1.37315	06-2	2006	AA
3,691	-926.8106087	3.38196053	1.80451	06-2	2006	AA
3,255	-1058.986638	3.83321221	2.04742	06-2	2006	AA
6,132	-515.6690624	2.18229302	1.08412	06-2	2006	AA
6,132	-515.6690566	2.18229297	1.08412	06-2	2006	AA
6,132	-515.6690624	2.18229302	1.08412	06-2	2006	AA
6,122	-516.3779717	2.18573277	1.08575	06-2	2006	AA
5,154	-634.9432609	2.50585298	1.29048	06-2	2006	AA
3,925	-872.9378967	3.15758197	1.69605	06-2	2006	AA
3,452	-1000.815658	3.58511796	1.92964	06-2	2006	AA
5,972	-521.8914707	2.26407696	1.11312	06-2	2006	AA
5,972	-521.8914707	2.26407696	1.11312	06-2	2006	AA
5,972	-521.8914707	2.26407696	1.11312	06-2	2006	AA
5,971	-521.96224	2.26441589	1.11329	06-2	2006	AA
5,238	-620.7712312	2.47585896	1.26962	06-2	2006	AA
4,052	-847.5151667	3.04222373	1.64286	06-2	2006	AA
3,622	-956.9195878	3.38959326	1.83868	06-2	2006	AA
5,337	-584.9535189	2.51011176	1.24606	06-2	2006	AA
5,337	-584.9558124	2.51011627	1.24606	06-2	2006	AA
5,334	-585.3472348	2.51083925	1.24666	06-2	2006	AA
5,337	-584.9558124	2.51011627	1.24606	06-2	2006	AA
4,853	-672.960814	2.6516921	1.37060	06-2	2006	AA
4,039	-852.4854102	3.04129844	1.64806	06-2	2006	AA
3,795	-913.7978811	3.22263569	1.75459	06-2	2006	AA

4,234	-789.4899828	2.9714197	1.57190	06-2	2006	AA
4,234	-789.4899828	2.9714197	1.57190	06-2	2006	AA
4,234	-789.4899828	2.9714197	1.57190	06-2	2006	AA
4,234	-789.4899828	2.9714197	1.57190	06-2	2006	AA
4,104	-829.6973679	3.02071382	1.62199	06-2	2006	AA
3,985	-867.0938019	3.0739077	1.67067	06-2	2006	AA
3,933	-880.1685561	3.10997581	1.69275	06-2	2006	AA
4,483	-410.5364572	7.51207014	1.92417	07-1	2007	AA
4,483	-410.5364572	7.51207014	1.92417	07-1	2007	AA
4,483	-410.5364572	7.51207014	1.92417	07-1	2007	AA
4,480	-410.5114209	7.52358399	1.92545	07-1	2007	AA
3,605	-514.8095129	9.20278232	2.39480	07-1	2007	AA
3,227	-551.179009	10.555004	2.67669	07-1	2007	AA
3,100	-556.7656708	11.3142348	2.78670	07-1	2007	AA
4,561	-381.7042859	7.71206992	1.89122	07-1	2007	AA
4,561	-381.704292	7.71206935	1.89122	07-1	2007	AA
4,561	-381.7042902	7.71206952	1.89122	07-1	2007	AA
4,559	-381.7102839	7.71685258	1.89194	07-1	2007	AA
3,565	-523.1948351	8.91390576	2.42221	07-1	2007	AA
3,490	-548.0068978	8.75401419	2.47450	07-1	2007	AA
3,568	-544.1103106	8.40675367	2.41989	07-1	2007	AA
3,704	-528.0918935	7.98362519	2.33063	07-1	2007	AA
3,704	-528.0918935	7.98362519	2.33063	07-1	2007	AA
3,704	-528.0918935	7.98362519	2.33063	07-1	2007	AA
3,704	-528.0918935	7.98362519	2.33063	07-1	2007	AA
3,671	-537.7414375	8.00434329	2.35188	07-1	2007	AA
3,671	-537.7414375	8.00434329	2.35188	07-1	2007	AA
3,671	-537.7414374	8.00434321	2.35188	07-1	2007	AA
3,573	-547.2838713	8.27277782	2.41666	07-1	2007	AA
3,573	-547.2838713	8.27277782	2.41666	07-1	2007	AA
3,573	-547.2838713	8.27277782	2.41666	07-1	2007	AA
3,573	-547.2838713	8.27277782	2.41666	07-1	2007	AA
3,573	-547.2838713	8.27277782	2.41666	07-1	2007	AA
3,573	-547.2838713	8.27277782	2.41666	07-1	2007	AA
3,573	-547.2838713	8.27277782	2.41666	07-1	2007	AA
4,353	-471.0507614	6.44855009	1.98217	07-1	2007	AA
4,353	-471.0507614	6.44855009	1.98217	07-1	2007	AA
4,353	-471.050842	6.44855151	1.98217	07-1	2007	AA
4,353	-471.0507614	6.44855009	1.98217	07-1	2007	AA
4,353	-471.0507614	6.44855009	1.98217	07-1	2007	AA
4,353	-471.0507614	6.44855009	1.98217	07-1	2007	AA
4,353	-471.0507614	6.44855009	1.98217	07-1	2007	AA
5,512	-349.1974494	5.57867488	1.56413	07-1	2007	AA
5,512	-349.1974494	5.57867488	1.56413	07-1	2007	AA
5,512	-349.1974494	5.57867488	1.56413	07-1	2007	AA
5,509	-349.2309768	5.58503858	1.56510	07-1	2007	AA
4,305	-465.4677668	6.84486927	2.00395	07-1	2007	AA
3,748	-527.0152894	7.86579972	2.30303	07-1	2007	AA
3,548	-546.4664524	8.44276623	2.43384	07-1	2007	AA
5,715	-333.2860373	5.40980634	1.50836	07-1	2007	AA
5,715	-333.2860373	5.40980634	1.50836	07-1	2007	AA
5,715	-333.2860401	5.40980607	1.50836	07-1	2007	AA
5,714	-333.3160773	5.41188127	1.50877	07-1	2007	AA
4,536	-448.6816502	6.30746681	1.90195	07-1	2007	AA
4,019	-509.1088952	7.00123047	2.14749	07-1	2007	AA
3,857	-526.1412229	7.33836674	2.23810	07-1	2007	AA
4,339	-481.6740499	6.25502089	1.98846	07-1	2007	AA
4,339	-481.6740499	6.25502089	1.98846	07-1	2007	AA

4,339	-481.6740499	6.25502089	1.98846	07-1	2007	AA
4,339	-481.6740499	6.25502089	1.98846	07-1	2007	AA
4,279	-495.7188396	6.27294772	2.01656	07-1	2007	AA
4,279	-495.7188396	6.27294772	2.01656	07-1	2007	AA
4,279	-495.7188396	6.27294772	2.01656	07-1	2007	AA
4,114	-510.9419249	6.57157982	2.09730	07-1	2007	AA
4,114	-510.9419249	6.57157982	2.09730	07-1	2007	AA
4,114	-510.9419249	6.57157982	2.09730	07-1	2007	AA
4,114	-510.9419249	6.57157982	2.09730	07-1	2007	AA
4,114	-510.9419249	6.57157982	2.09730	07-1	2007	AA
4,114	-510.9419249	6.57157982	2.09730	07-1	2007	AA
4,114	-510.9419249	6.57157982	2.09730	07-1	2007	AA
4,471	-482.1959664	5.86512509	1.92949	07-1	2007	AA
4,471	-482.1959664	5.86512509	1.92949	07-1	2007	AA
4,471	-482.1959664	5.86512509	1.92949	07-1	2007	AA
4,471	-482.1959664	5.86512509	1.92949	07-1	2007	AA
4,471	-482.1959664	5.86512509	1.92949	07-1	2007	AA
4,471	-482.1959735	5.86512526	1.92949	07-1	2007	AA
4,471	-482.1959664	5.86512509	1.92949	07-1	2007	AA
6,608	-301.9221953	4.37860328	1.30411	07-1	2007	AA
6,608	-301.9221953	4.37860328	1.30411	07-1	2007	AA
6,608	-301.9221953	4.37860328	1.30411	07-1	2007	AA
6,602	-302.0059705	4.38490418	1.30528	07-1	2007	AA
5,112	-411.0731797	5.36902465	1.68692	07-1	2007	AA
4,375	-482.8835929	6.17775457	1.97194	07-1	2007	AA
4,101	-510.1340073	6.63849913	2.10403	07-1	2007	AA
6,932	-292.1944161	4.08895869	1.24309	07-1	2007	AA
6,932	-292.1944161	4.08895869	1.24309	07-1	2007	AA
6,932	-292.1944161	4.08895869	1.24309	07-1	2007	AA
6,927	-292.286322	4.09315039	1.24399	07-1	2007	AA
5,454	-390.7766199	4.91352439	1.58083	07-1	2007	AA
4,687	-461.8026233	5.58790771	1.84014	07-1	2007	AA
4,440	-484.2437777	5.93404662	1.94317	07-1	2007	AA
5,182	-418.84602	4.991836	1.66414	07-1	2007	AA
5,182	-418.84602	4.991836	1.66414	07-1	2007	AA
5,182	-418.84602	4.991836	1.66414	07-1	2007	AA
5,182	-418.84602	4.991836	1.66414	07-1	2007	AA
4,993	-441.4891804	5.11203118	1.72708	07-1	2007	AA
4,927	-449.9035868	5.15441403	1.75023	07-1	2007	AA
4,897	-452.3500206	5.19149764	1.76129	07-1	2007	AA
4,757	-464.3104656	5.35297907	1.81300	07-1	2007	AA
4,757	-464.3104656	5.35297907	1.81300	07-1	2007	AA
4,757	-464.3104656	5.35297907	1.81300	07-1	2007	AA
4,757	-464.3104656	5.35297907	1.81300	07-1	2007	AA
4,757	-464.3104656	5.35297907	1.81300	07-1	2007	AA
4,757	-464.3104656	5.35297907	1.81300	07-1	2007	AA
4,757	-464.3104656	5.35297907	1.81300	07-1	2007	AA
4,962	-451.3703343	5.04463006	1.73807	07-1	2007	AA
4,962	-451.3703343	5.04463006	1.73807	07-1	2007	AA
4,962	-451.3703343	5.04463006	1.73807	07-1	2007	AA
4,962	-451.3703343	5.04463006	1.73807	07-1	2007	AA
4,962	-451.3703343	5.04463006	1.73807	07-1	2007	AA
4,962	-451.3703343	5.04463006	1.73807	07-1	2007	AA
4,962	-451.3703343	5.04463006	1.73807	07-1	2007	AA
7,668	-271.042712	3.57602098	1.12344	07-1	2007	AA
7,668	-271.042712	3.57602098	1.12344	07-1	2007	AA
7,668	-271.042712	3.57602098	1.12344	07-1	2007	AA
7,659	-271.1970154	3.58240729	1.12484	07-1	2007	AA

6,016	-360.0424588	4.35703443	1.43263	07-1	2007	AA
5,087	-434.0868065	5.01955749	1.69509	07-1	2007	AA
4,744	-464.1549266	5.3901173	1.81812	07-1	2007	AA
7,965	-263.5016677	3.40122086	1.08151	07-1	2007	AA
7,965	-263.5016793	3.40122096	1.08151	07-1	2007	AA
7,965	-263.5016793	3.40122096	1.08151	07-1	2007	AA
7,957	-263.6520548	3.40554583	1.08259	07-1	2007	AA
6,394	-341.377255	4.04598608	1.34778	07-1	2007	AA
5,375	-416.8360033	4.6616319	1.60404	07-1	2007	AA
5,056	-442.8466279	4.95509567	1.70559	07-1	2007	AA
6,030	-366.8693943	4.1578799	1.42929	07-1	2007	AA
6,030	-366.8693943	4.1578799	1.42929	07-1	2007	AA
6,030	-366.8693943	4.1578799	1.42929	07-1	2007	AA
6,030	-366.8693936	4.15787987	1.42929	07-1	2007	AA
5,797	-389.9975109	4.25564593	1.48713	07-1	2007	AA
5,601	-407.9978969	4.36403212	1.53911	07-1	2007	AA
5,599	-408.2284643	4.36558116	1.53977	07-1	2007	AA
5,481	-416.717629	4.46092634	1.57298	07-1	2007	AA
5,481	-416.717629	4.46092634	1.57298	07-1	2007	AA
5,481	-416.717629	4.46092634	1.57298	07-1	2007	AA
5,481	-416.717629	4.46092634	1.57298	07-1	2007	AA
5,481	-416.717629	4.46092634	1.57298	07-1	2007	AA
5,481	-416.717629	4.46092634	1.57298	07-1	2007	AA
5,481	-416.717629	4.46092634	1.57298	07-1	2007	AA
5,607	-410.6557177	4.31611301	1.53752	07-1	2007	AA
5,607	-410.6557177	4.31611301	1.53752	07-1	2007	AA
5,607	-410.6557177	4.31611301	1.53752	07-1	2007	AA
5,607	-410.6557177	4.31611301	1.53752	07-1	2007	AA
5,607	-410.6557177	4.31611301	1.53752	07-1	2007	AA
5,607	-410.6557177	4.31611301	1.53752	07-1	2007	AA
5,607	-410.6557177	4.31611301	1.53752	07-1	2007	AA
8,597	-253.1880501	3.02221675	1.00189	07-1	2007	AA
8,597	-253.1880501	3.02221675	1.00189	07-1	2007	AA
8,597	-253.1880501	3.02221675	1.00189	07-1	2007	AA
8,583	-253.4300746	3.02842387	1.00347	07-1	2007	AA
7,017	-314.8868311	3.6232058	1.22792	07-1	2007	AA
5,884	-386.8042186	4.17565155	1.46509	07-1	2007	AA
5,456	-417.8117559	4.49157602	1.58025	07-1	2007	AA
8,875	-247.4531461	2.88354439	0.97047	07-1	2007	AA
8,875	-247.4531461	2.88354439	0.97047	07-1	2007	AA
8,875	-247.4531461	2.88354439	0.97047	07-1	2007	AA
8,863	-247.6511341	2.88822644	0.97168	07-1	2007	AA
7,415	-300.1284381	3.39169785	1.16181	07-1	2007	AA
6,179	-371.6173939	3.92903231	1.39489	07-1	2007	AA
5,753	-400.6544564	4.20190883	1.49847	07-1	2007	AA
6,719	-337.33857	3.63529304	1.28250	07-1	2007	AA
6,719	-337.33857	3.63529304	1.28250	07-1	2007	AA
6,719	-337.33857	3.63529304	1.28250	07-1	2007	AA
6,719	-337.33857	3.63529304	1.28250	07-1	2007	AA
6,524	-352.4674555	3.70139924	1.32090	07-1	2007	AA
6,276	-370.3645262	3.81056934	1.37316	07-1	2007	AA
6,211	-374.6532946	3.84620361	1.38758	07-1	2007	AA
6,307	-371.0314077	3.76201527	1.36648	07-1	2007	AA
6,307	-371.0314077	3.76201527	1.36648	07-1	2007	AA
6,307	-371.0314077	3.76201527	1.36648	07-1	2007	AA
6,307	-371.0314077	3.76201527	1.36648	07-1	2007	AA
6,307	-371.0314077	3.76201527	1.36648	07-1	2007	AA
6,307	-371.0314077	3.76201527	1.36648	07-1	2007	AA

6,307	-371.0314077	3.76201527	1.36648	07-1	2007	AA
6,342	-370.8508264	3.71763621	1.35892	07-1	2007	AA
6,342	-370.8508264	3.71763621	1.35892	07-1	2007	AA
6,342	-370.8508264	3.71763621	1.35892	07-1	2007	AA
6,342	-370.8508264	3.71763621	1.35892	07-1	2007	AA
6,342	-370.8508264	3.71763621	1.35892	07-1	2007	AA
6,342	-370.8508264	3.71763621	1.35892	07-1	2007	AA
6,342	-370.8508264	3.71763621	1.35892	07-1	2007	AA
4,935	-359.3465008	8.39743292	1.81202	07-2	2007	AA
4,935	-359.3465261	8.39743403	1.81202	07-2	2007	AA
4,935	-359.3465017	8.39743267	1.81202	07-2	2007	AA
4,912	-360.675179	8.43455331	1.82097	07-2	2007	AA
4,302	-388.8176477	9.88591735	2.09127	07-2	2007	AA
4,062	-382.9014289	11.4427965	2.22106	07-2	2007	AA
4,036	-379.1795002	11.9642788	2.23600	07-2	2007	AA
4,664	-368.3369109	8.45842688	1.92191	07-2	2007	AA
4,664	-368.3369232	8.45842533	1.92191	07-2	2007	AA
4,664	-368.3369303	8.45842434	1.92191	07-2	2007	AA
4,641	-370.9149679	8.47462954	1.93188	07-2	2007	AA
4,328	-397.1650783	8.91843824	2.07783	07-2	2007	AA
4,364	-399.0590442	8.64186869	2.05986	07-2	2007	AA
4,426	-399.8355975	8.31199617	2.02987	07-2	2007	AA
4,403	-396.8578077	8.56554171	2.04111	07-2	2007	AA
4,403	-396.857807	8.56554182	2.04111	07-2	2007	AA
4,403	-396.857838	8.56553686	2.04111	07-2	2007	AA
4,403	-396.8578093	8.56553928	2.04111	07-2	2007	AA
4,395	-398.0937785	8.56230597	2.04473	07-2	2007	AA
4,395	-398.0937772	8.56230501	2.04473	07-2	2007	AA
4,395	-398.0937756	8.56230645	2.04473	07-2	2007	AA
4,289	-398.9641342	8.94835449	2.09774	07-2	2007	AA
4,289	-398.9641345	8.94835442	2.09774	07-2	2007	AA
4,289	-398.9641342	8.94835449	2.09774	07-2	2007	AA
4,289	-398.9641342	8.94835449	2.09774	07-2	2007	AA
4,289	-398.9641095	8.94836126	2.09775	07-2	2007	AA
4,289	-398.9641119	8.94836081	2.09775	07-2	2007	AA
4,289	-398.9641109	8.94836102	2.09775	07-2	2007	AA
5,663	-333.937516	6.13368376	1.57094	07-2	2007	AA
5,663	-333.9375018	6.13368785	1.57094	07-2	2007	AA
5,663	-333.9375094	6.13369104	1.57094	07-2	2007	AA
5,663	-333.9375206	6.1336822	1.57094	07-2	2007	AA
5,663	-333.9375323	6.13369192	1.57094	07-2	2007	AA
5,663	-333.9375596	6.1336844	1.57094	07-2	2007	AA
5,663	-333.9375266	6.13368316	1.57094	07-2	2007	AA
5,776	-326.7918641	6.23552349	1.53921	07-2	2007	AA
5,776	-326.7911472	6.23551421	1.53920	07-2	2007	AA
5,776	-326.7918673	6.23552311	1.53921	07-2	2007	AA
5,742	-328.854115	6.26171644	1.54862	07-2	2007	AA
4,830	-384.3832744	7.35232054	1.85317	07-2	2007	AA
4,401	-397.9296826	8.52944657	2.04206	07-2	2007	AA
4,339	-395.3780731	8.92907948	2.07251	07-2	2007	AA
5,697	-331.5035406	6.08038471	1.56111	07-2	2007	AA
5,697	-331.503556	6.08038273	1.56111	07-2	2007	AA
5,697	-331.5035406	6.08038258	1.56111	07-2	2007	AA
5,671	-333.6955867	6.09238204	1.56864	07-2	2007	AA
5,026	-381.1052972	6.65221971	1.77795	07-2	2007	AA
4,615	-398.2794405	7.55545948	1.94295	07-2	2007	AA
4,632	-396.4979181	7.55203297	1.93566	07-2	2007	AA
4,891	-393.7654133	6.67408942	1.82904	07-2	2007	AA

4,891	-393.7654211	6.67409212	1.82904	07-2	2007	AA
4,891	-393.7654162	6.6740915	1.82904	07-2	2007	AA
4,891	-393.7653918	6.67407924	1.82904	07-2	2007	AA
4,891	-393.7654209	6.67409193	1.82904	07-2	2007	AA
4,899	-393.5135926	6.65700574	1.82607	07-2	2007	AA
4,899	-393.5135955	6.65700873	1.82607	07-2	2007	AA
4,739	-397.7912857	7.03732354	1.89002	07-2	2007	AA
4,739	-397.7912861	7.03732362	1.89002	07-2	2007	AA
4,739	-397.7912858	7.03732356	1.89002	07-2	2007	AA
4,739	-397.7912866	7.03732372	1.89002	07-2	2007	AA
4,716	-400.0708189	7.06259186	1.89960	07-2	2007	AA
4,714	-400.4023128	7.06187307	1.90044	07-2	2007	AA
4,714	-400.4023088	7.06187229	1.90044	07-2	2007	AA
5,408	-359.9524267	5.93248941	1.64783	07-2	2007	AA
5,408	-359.9524271	5.93248945	1.64783	07-2	2007	AA
5,408	-359.9524267	5.93248941	1.64783	07-2	2007	AA
5,408	-359.9524516	5.93249172	1.64783	07-2	2007	AA
5,408	-359.9524302	5.93248971	1.64783	07-2	2007	AA
5,408	-359.9524267	5.93248941	1.64783	07-2	2007	AA
5,408	-359.9524452	5.93249119	1.64783	07-2	2007	AA
6,742	-291.2621148	4.88768762	1.31219	07-2	2007	AA
6,742	-291.2621108	4.88768775	1.31219	07-2	2007	AA
6,742	-291.2621212	4.88768788	1.31219	07-2	2007	AA
6,698	-293.5376661	4.90824806	1.32103	07-2	2007	AA
5,497	-362.6822546	5.76540505	1.62010	07-2	2007	AA
4,888	-393.2693988	6.69090803	1.83023	07-2	2007	AA
4,796	-393.7774334	6.97945103	1.86664	07-2	2007	AA
6,531	-304.9885035	4.82663523	1.35582	07-2	2007	AA
6,531	-304.9884917	4.82663529	1.35582	07-2	2007	AA
6,531	-304.988549	4.82663329	1.35582	07-2	2007	AA
6,515	-305.994673	4.8332955	1.35929	07-2	2007	AA
5,723	-357.1384063	5.29350611	1.55377	07-2	2007	AA
5,189	-385.5104066	5.95419004	1.71982	07-2	2007	AA
5,104	-386.0042844	6.18186846	1.74956	07-2	2007	AA
5,507	-374.4083376	5.38600167	1.61697	07-2	2007	AA
5,507	-374.4083346	5.38600156	1.61697	07-2	2007	AA
5,507	-374.408325	5.38600053	1.61697	07-2	2007	AA
5,507	-374.4083235	5.38600112	1.61697	07-2	2007	AA
5,507	-374.4083304	5.38600141	1.61697	07-2	2007	AA
5,507	-374.4083298	5.38600126	1.61697	07-2	2007	AA
5,517	-373.9784972	5.37280459	1.61400	07-2	2007	AA
5,260	-385.6443221	5.7402765	1.69580	07-2	2007	AA
5,260	-385.644321	5.74027642	1.69580	07-2	2007	AA
5,260	-385.6443221	5.74027651	1.69580	07-2	2007	AA
5,260	-385.6443188	5.74027633	1.69580	07-2	2007	AA
5,260	-385.6443146	5.7402761	1.69580	07-2	2007	AA
5,260	-385.6443101	5.74027587	1.69580	07-2	2007	AA
5,268	-385.3425132	5.72775582	1.69331	07-2	2007	AA
5,561	-370.5149195	5.31013653	1.60062	07-2	2007	AA
5,561	-370.5149195	5.31013653	1.60062	07-2	2007	AA
5,561	-370.5149195	5.31013653	1.60062	07-2	2007	AA
5,561	-370.5149195	5.31013653	1.60062	07-2	2007	AA
5,561	-370.5149195	5.31013653	1.60062	07-2	2007	AA
5,535	-372.2417083	5.33572482	1.60861	07-2	2007	AA
5,535	-372.2417083	5.33572482	1.60861	07-2	2007	AA
7,563	-272.0645867	4.01565027	1.16595	07-2	2007	AA
7,563	-272.0645948	4.01565041	1.16595	07-2	2007	AA
7,563	-272.0645941	4.01565033	1.16595	07-2	2007	AA

7,542	-272.7393863	4.02653132	1.16929	07-2	2007	AA
6,277	-333.0139266	4.68183846	1.41228	07-2	2007	AA
5,473	-374.7993804	5.45337669	1.62735	07-2	2007	AA
5,358	-377.3073866	5.67140809	1.66354	07-2	2007	AA
7,213	-287.0144172	4.10704089	1.22414	07-2	2007	AA
7,213	-287.0144106	4.1070424	1.22414	07-2	2007	AA
7,213	-287.0144099	4.10704072	1.22414	07-2	2007	AA
7,210	-287.0807903	4.10982841	1.22469	07-2	2007	AA
6,426	-329.1097143	4.47839807	1.37872	07-2	2007	AA
5,716	-366.1454749	5.07429801	1.55586	07-2	2007	AA
5,595	-369.0390193	5.27070493	1.59069	07-2	2007	AA
6,125	-350.9535027	4.56785177	1.44863	07-2	2007	AA
6,125	-350.9535744	4.56785451	1.44863	07-2	2007	AA
6,125	-350.9534705	4.56785239	1.44863	07-2	2007	AA
6,125	-350.9535744	4.56785451	1.44863	07-2	2007	AA
6,125	-350.9535672	4.56785436	1.44863	07-2	2007	AA
6,125	-350.9535744	4.56785451	1.44863	07-2	2007	AA
6,184	-348.8478317	4.50259306	1.43442	07-2	2007	AA
5,923	-360.8684589	4.74950502	1.49967	07-2	2007	AA
5,923	-360.8684543	4.74950479	1.49967	07-2	2007	AA
5,923	-360.8684589	4.74950502	1.49967	07-2	2007	AA
5,923	-360.8684589	4.74950502	1.49967	07-2	2007	AA
5,923	-360.8684465	4.7495044	1.49967	07-2	2007	AA
5,923	-360.868457	4.74950492	1.49967	07-2	2007	AA
5,923	-360.8684573	4.74950494	1.49967	07-2	2007	AA
5,945	-361.7918641	4.68585273	1.49391	07-2	2007	AA
5,945	-361.7918641	4.68585273	1.49391	07-2	2007	AA
5,945	-361.7918641	4.68585273	1.49391	07-2	2007	AA
5,945	-361.7918641	4.68585273	1.49391	07-2	2007	AA
5,945	-361.7918641	4.68585273	1.49391	07-2	2007	AA
5,945	-361.7918641	4.68585273	1.49391	07-2	2007	AA
5,945	-361.7918641	4.68585273	1.49391	07-2	2007	AA
8,046	-269.4055465	3.47228	1.09432	07-2	2007	AA
8,046	-269.4054995	3.47228003	1.09432	07-2	2007	AA
8,046	-269.405499	3.47228004	1.09432	07-2	2007	AA
8,036	-269.6011801	3.47806585	1.09565	07-2	2007	AA
7,132	-303.6817478	3.89557269	1.23834	07-2	2007	AA
6,158	-349.3316563	4.53223748	1.44048	07-2	2007	AA
5,976	-354.790816	4.75308479	1.48582	07-2	2007	AA
7,692	-282.5928299	3.57908838	1.14587	07-2	2007	AA
7,692	-282.5928869	3.57908843	1.14587	07-2	2007	AA
7,692	-282.5928326	3.57908987	1.14587	07-2	2007	AA
7,691	-282.6106454	3.58064441	1.14614	07-2	2007	AA
7,220	-301.999563	3.79502975	1.22281	07-2	2007	AA
6,393	-340.6903449	4.28852004	1.38602	07-2	2007	AA
6,284	-343.3219595	4.41267919	1.41086	07-2	2007	AA
6,869	-323.0456138	3.89167231	1.28708	07-2	2007	AA
6,869	-323.0458742	3.89167881	1.28708	07-2	2007	AA
6,869	-323.0458816	3.89167897	1.28708	07-2	2007	AA
6,869	-323.0456154	3.8916749	1.28708	07-2	2007	AA
6,869	-323.0456619	3.89167472	1.28708	07-2	2007	AA
6,869	-323.0458798	3.89167893	1.28708	07-2	2007	AA
6,984	-319.444704	3.79920132	1.26535	07-2	2007	AA
6,701	-331.285569	3.98233282	1.32033	07-2	2007	AA
6,701	-331.285569	3.98233282	1.32033	07-2	2007	AA
6,701	-331.2855687	3.98233281	1.32033	07-2	2007	AA
6,701	-331.2855645	3.9823327	1.32033	07-2	2007	AA
6,701	-331.2855279	3.98233153	1.32033	07-2	2007	AA

6,701	-331.285569	3.98233282	1.32033	07-2	2007	AA
6,701	-331.2855687	3.98233281	1.32033	07-2	2007	AA
6,600	-337.1446666	4.02905175	1.34128	07-2	2007	AA
6,600	-337.1446666	4.02905175	1.34128	07-2	2007	AA
6,600	-337.1446666	4.02905175	1.34128	07-2	2007	AA
6,600	-337.1446666	4.02905175	1.34128	07-2	2007	AA
6,600	-337.1446666	4.02905175	1.34128	07-2	2007	AA
6,600	-337.1446666	4.02905175	1.34128	07-2	2007	AA
6,600	-337.1446666	4.02905175	1.34128	07-2	2007	AA
117	-5947.631451	7.59999769	6.17331	06-1	2006	AAA
120	-5749.633475	7.35333268	5.97365	06-1	2006	AAA
120	-5749.633475	7.35333268	5.97365	06-1	2006	AAA
121	-5714.497288	7.30601123	5.93779	06-1	2006	AAA
125	-5470.517025	6.97549097	5.68856	06-1	2006	AAA
139	-4845.00872	6.1611169	5.05233	06-1	2006	AAA
170	-3822.872107	4.84363316	4.00947	06-1	2006	AAA
131	-5222.679093	6.48437201	5.41791	06-1	2006	AAA
135	-5049.585931	6.275585	5.24338	06-1	2006	AAA
135	-5049.585931	6.275585	5.24338	06-1	2006	AAA
135	-5017.855222	6.23473325	5.21103	06-1	2006	AAA
142	-4760.162186	5.88870096	4.94654	06-1	2006	AAA
159	-4166.335965	5.13162696	4.34069	06-1	2006	AAA
198	-3244.628777	3.97246913	3.39749	06-1	2006	AAA
144	-4662.033035	5.66282814	4.83375	06-1	2006	AAA
149	-4512.39382	5.48389151	4.68248	06-1	2006	AAA
149	-4512.39382	5.48389151	4.68248	06-1	2006	AAA
149	-4483.977012	5.44808865	4.65347	06-1	2006	AAA
159	-4186.316137	5.05965731	4.34755	06-1	2006	AAA
180	-3625.833396	4.35774557	3.77412	06-1	2006	AAA
221	-2886.966837	3.44330851	3.01567	06-1	2006	AAA
169	-3908.909065	4.65651436	4.05566	06-1	2006	AAA
173	-3790.376391	4.51639119	3.93545	06-1	2006	AAA
173	-3790.376391	4.51639119	3.93545	06-1	2006	AAA
174	-3764.009535	4.483504	3.90841	06-1	2006	AAA
189	-3440.390073	4.06360545	3.57353	06-1	2006	AAA
214	-3000.715104	3.52010551	3.12136	06-1	2006	AAA
248	-2553.801395	2.9719071	2.66026	06-1	2006	AAA
198	-3266.332375	3.81983468	3.38967	06-1	2006	AAA
201	-3214.287687	3.7605487	3.33701	06-1	2006	AAA
201	-3214.287687	3.7605487	3.33701	06-1	2006	AAA
201	-3214.287687	3.7605487	3.33701	06-1	2006	AAA
220	-2909.813384	3.37917207	3.02204	06-1	2006	AAA
244	-2600.015781	3.00720191	2.70359	06-1	2006	AAA
264	-2387.393274	2.76205596	2.48652	06-1	2006	AAA
145	-4650.88784	5.66249425	4.82416	06-1	2006	AAA
149	-4494.713374	5.47941014	4.66684	06-1	2006	AAA
149	-4494.713374	5.47941014	4.66684	06-1	2006	AAA
150	-4470.18097	5.44871537	4.64183	06-1	2006	AAA
156	-4276.71018	5.20468087	4.44429	06-1	2006	AAA
173	-3778.149204	4.59560751	3.93739	06-1	2006	AAA
215	-2962.460645	3.60723697	3.10592	06-1	2006	AAA
159	-4185.504533	5.01170564	4.34012	06-1	2006	AAA
163	-4047.130029	4.85210538	4.20068	06-1	2006	AAA
163	-4047.130029	4.85210538	4.20068	06-1	2006	AAA
164	-4024.727196	4.82474461	4.17784	06-1	2006	AAA
171	-3849.009351	4.60897177	3.99853	06-1	2006	AAA
191	-3399.781563	4.07195479	3.54183	06-1	2006	AAA
237	-2666.064412	3.19278122	2.79256	06-1	2006	AAA

171	-3855.343852	4.56085783	3.99645	06-1	2006	AAA
176	-3732.780786	4.42022552	3.87275	06-1	2006	AAA
176	-3732.780786	4.42022552	3.87275	06-1	2006	AAA
177	-3712.12266	4.39533714	3.85168	06-1	2006	AAA
186	-3496.738894	4.12749545	3.63059	06-1	2006	AAA
212	-3033.789582	3.57324875	3.15791	06-1	2006	AAA
262	-2398.112101	2.81575623	2.50641	06-1	2006	AAA
196	-3302.532158	3.86194504	3.42670	06-1	2006	AAA
202	-3194.317269	3.73755745	3.31702	06-1	2006	AAA
202	-3194.317269	3.73755745	3.31702	06-1	2006	AAA
203	-3176.314635	3.71600909	3.29860	06-1	2006	AAA
216	-2977.943061	3.47051098	3.09399	06-1	2006	AAA
239	-2658.69852	3.09034506	2.76682	06-1	2006	AAA
285	-2196.058981	2.54177134	2.29114	06-1	2006	AAA
234	-2728.672274	3.13649686	2.83105	06-1	2006	AAA
239	-2666.7808	3.06682533	2.76828	06-1	2006	AAA
239	-2666.7808	3.06682533	2.76828	06-1	2006	AAA
240	-2656.390307	3.05459742	2.75762	06-1	2006	AAA
260	-2433.865546	2.78682242	2.52790	06-1	2006	AAA
293	-2137.589513	2.4375766	2.22279	06-1	2006	AAA
320	-1942.272554	2.21104687	2.02188	06-1	2006	AAA
175	-3749.419353	4.43094699	3.88820	06-1	2006	AAA
181	-3623.18294	4.28788409	3.76103	06-1	2006	AAA
181	-3623.18294	4.28788409	3.76103	06-1	2006	AAA
181	-3606.415006	4.2677343	3.74393	06-1	2006	AAA
188	-3451.798422	4.08100884	3.58604	06-1	2006	AAA
210	-3048.311556	3.60679701	3.17576	06-1	2006	AAA
263	-2381.435906	2.82870352	2.49625	06-1	2006	AAA
190	-3432.355434	4.01428297	3.55881	06-1	2006	AAA
195	-3320.595216	3.88901609	3.44621	06-1	2006	AAA
195	-3320.595216	3.88901609	3.44621	06-1	2006	AAA
196	-3305.678126	3.87143815	3.43101	06-1	2006	AAA
204	-3163.527453	3.70274069	3.28593	06-1	2006	AAA
228	-2794.06389	3.27423314	2.91022	06-1	2006	AAA
283	-2199.352227	2.58620229	2.30367	06-1	2006	AAA
200	-3237.711249	3.76180774	3.35645	06-1	2006	AAA
206	-3136.14933	3.64836206	3.25404	06-1	2006	AAA
206	-3136.14933	3.64836206	3.25404	06-1	2006	AAA
207	-3121.39359	3.6310783	3.23899	06-1	2006	AAA
217	-2959.860231	3.43689983	3.07330	06-1	2006	AAA
245	-2582.566389	2.99792265	2.68841	06-1	2006	AAA
305	-2033.696707	2.36123578	2.12657	06-1	2006	AAA
229	-2794.155133	3.2202724	2.89964	06-1	2006	AAA
236	-2701.175265	3.11583619	2.80547	06-1	2006	AAA
236	-2701.175265	3.11583619	2.80547	06-1	2006	AAA
237	-2688.574934	3.10112709	2.79257	06-1	2006	AAA
250	-2536.580559	2.91941308	2.63609	06-1	2006	AAA
277	-2266.809681	2.60674164	2.35998	06-1	2006	AAA
332	-1862.719837	2.13841713	1.94489	06-1	2006	AAA
271	-2323.552304	2.64141203	2.41104	06-1	2006	AAA
279	-2255.520009	2.56540482	2.34189	06-1	2006	AAA
279	-2255.520009	2.56540482	2.34189	06-1	2006	AAA
280	-2244.173519	2.55212907	2.33021	06-1	2006	AAA
301	-2077.528598	2.35532117	2.15804	06-1	2006	AAA
337	-1841.780102	2.08715526	1.91646	06-1	2006	AAA
369	-1671.696471	1.8936399	1.74179	06-1	2006	AAA
209	-3087.134343	3.5776745	3.20161	06-1	2006	AAA
215	-2988.968481	3.46863679	3.10265	06-1	2006	AAA

215	-2988.968481	3.46863679	3.10265	06-1	2006	AAA
216	-2977.975898	3.45578326	3.09144	06-1	2006	AAA
224	-2853.235785	3.30949124	2.96402	06-1	2006	AAA
251	-2520.492636	2.92827296	2.62558	06-1	2006	AAA
314	-1968.287395	2.29954632	2.06293	06-1	2006	AAA
223	-2870.585702	3.30447632	2.97674	06-1	2006	AAA
230	-2780.894139	3.20525351	2.88625	06-1	2006	AAA
230	-2780.894139	3.20525351	2.88625	06-1	2006	AAA
231	-2770.287001	3.19299637	2.87543	06-1	2006	AAA
240	-2653.480026	3.0575695	2.75616	06-1	2006	AAA
268	-2344.059221	2.70594062	2.44137	06-1	2006	AAA
334	-1847.726945	2.14319683	1.93511	06-1	2006	AAA
233	-2737.924702	3.13901492	2.83899	06-1	2006	AAA
240	-2656.499518	3.04936648	2.75684	06-1	2006	AAA
240	-2656.499518	3.04936648	2.75684	06-1	2006	AAA
241	-2646.693477	3.03812161	2.74684	06-1	2006	AAA
250	-2535.284501	2.90958433	2.63305	06-1	2006	AAA
282	-2223.708675	2.55383504	2.31525	06-1	2006	AAA
353	-1744.669796	2.0073756	1.82492	06-1	2006	AAA
263	-2400.346211	2.73824103	2.49168	06-1	2006	AAA
271	-2325.947991	2.65604196	2.41636	06-1	2006	AAA
271	-2325.947991	2.65604196	2.41636	06-1	2006	AAA
272	-2316.346886	2.64496633	2.40652	06-1	2006	AAA
287	-2188.66249	2.49452492	2.27489	06-1	2006	AAA
318	-1957.362626	2.23036491	2.03805	06-1	2006	AAA
384	-1598.669248	1.82209591	1.66990	06-1	2006	AAA
309	-2026.49759	2.287732	2.10352	06-1	2006	AAA
318	-1960.509652	2.2140384	2.03624	06-1	2006	AAA
318	-1960.509652	2.2140384	2.03624	06-1	2006	AAA
319	-1951.886061	2.20406837	2.02735	06-1	2006	AAA
336	-1850.480348	2.08623551	1.92265	06-1	2006	AAA
375	-1644.008105	1.8527416	1.71082	06-1	2006	AAA
425	-1441.039346	1.62373366	1.50219	06-1	2006	AAA
246	-2589.859583	2.9615594	2.68650	06-1	2006	AAA
252	-2513.594696	2.87798939	2.60956	06-1	2006	AAA
252	-2513.594696	2.87798939	2.60956	06-1	2006	AAA
253	-2505.573968	2.86877221	2.60136	06-1	2006	AAA
263	-2403.673242	2.75143769	2.49719	06-1	2006	AAA
294	-2124.092473	2.43672788	2.21270	06-1	2006	AAA
370	-1656.853006	1.91266814	1.73630	06-1	2006	AAA
260	-2431.742178	2.76790983	2.52234	06-1	2006	AAA
267	-2361.35659	2.69092348	2.45126	06-1	2006	AAA
267	-2361.35659	2.69092348	2.45126	06-1	2006	AAA
268	-2355.104596	2.68382251	2.44488	06-1	2006	AAA
279	-2258.509595	2.57360845	2.34618	06-1	2006	AAA
311	-2000.067099	2.28429032	2.08316	06-1	2006	AAA
390	-1570.272244	1.80416069	1.64473	06-1	2006	AAA
270	-2333.793352	2.64864627	2.42060	06-1	2006	AAA
278	-2268.825047	2.57778801	2.35498	06-1	2006	AAA
278	-2268.825047	2.57778801	2.35498	06-1	2006	AAA
278	-2262.484539	2.57060522	2.34851	06-1	2006	AAA
289	-2170.183373	2.46570355	2.25418	06-1	2006	AAA
324	-1918.763309	2.1852203	1.99827	06-1	2006	AAA
401	-1523.263477	1.74380818	1.59451	06-1	2006	AAA
300	-2087.841764	2.36485366	2.16826	06-1	2006	AAA
308	-2026.557896	2.29770371	2.10616	06-1	2006	AAA
308	-2026.557896	2.29770371	2.10616	06-1	2006	AAA
309	-2020.568656	2.2908978	2.10003	06-1	2006	AAA

323	-1925.39108	2.17919504	2.00162	06-1	2006	AAA
363	-1701.88388	1.92573326	1.77238	06-1	2006	AAA
443	-1377.16683	1.55987361	1.43890	06-1	2006	AAA
344	-1804.080214	2.02716684	1.87339	06-1	2006	AAA
354	-1749.438393	1.96679534	1.81771	06-1	2006	AAA
354	-1749.438393	1.96679534	1.81771	06-1	2006	AAA
355	-1743.980687	1.96056378	1.81209	06-1	2006	AAA
370	-1670.982819	1.87688279	1.73680	06-1	2006	AAA
413	-1486.549668	1.6714623	1.54801	06-1	2006	AAA
472	-1290.100775	1.45229825	1.34638	06-1	2006	AAA
333	-5951.115354	10.0334165	6.93799	06-2	2006	AAA
333	-5951.115354	10.0334165	6.93799	06-2	2006	AAA
333	-5951.115354	10.0334165	6.93799	06-2	2006	AAA
333	-5947.089229	10.0266222	6.93358	06-2	2006	AAA
340	-5820.352553	9.77172089	6.78823	06-2	2006	AAA
363	-5431.319714	9.04493446	6.34785	06-2	2006	AAA
451	-4295.399639	7.09608112	5.07359	06-2	2006	AAA
387	-5115.593745	8.1493095	5.93502	06-2	2006	AAA
387	-5115.593745	8.1493095	5.93502	06-2	2006	AAA
387	-5115.593745	8.1493095	5.93502	06-2	2006	AAA
388	-5109.064717	8.13790575	5.92767	06-2	2006	AAA
401	-4933.758428	7.8138737	5.72641	06-2	2006	AAA
432	-4556.285183	7.16063396	5.29885	06-2	2006	AAA
539	-3604.257894	5.6139637	4.22688	06-2	2006	AAA
497	-3969.382841	5.99935943	4.59546	06-2	2006	AAA
497	-3969.382918	5.99935959	4.59546	06-2	2006	AAA
497	-3969.382677	5.99935911	4.59546	06-2	2006	AAA
497	-3969.382918	5.99935959	4.59546	06-2	2006	AAA
531	-3708.172734	5.54329047	4.29151	06-2	2006	AAA
585	-3357.40811	4.95862495	3.88682	06-2	2006	AAA
674	-2908.586688	4.23142008	3.36833	06-2	2006	AAA
603	-3258.672218	4.79580649	3.77241	06-2	2006	AAA
603	-3258.672218	4.79580649	3.77241	06-2	2006	AAA
603	-3258.672218	4.79580649	3.77241	06-2	2006	AAA
603	-3258.672218	4.79580649	3.77241	06-2	2006	AAA
628	-3126.403353	4.56882919	3.61657	06-2	2006	AAA
650	-3019.33177	4.4025064	3.49442	06-2	2006	AAA
664	-2951.214902	4.30650467	3.41909	06-2	2006	AAA
597	-3282.254327	4.87530961	3.80908	06-2	2006	AAA
597	-3282.261531	4.87532079	3.80909	06-2	2006	AAA
597	-3282.261626	4.87532094	3.80909	06-2	2006	AAA
597	-3282.261626	4.87532094	3.80909	06-2	2006	AAA
604	-3238.595034	4.81531018	3.76150	06-2	2006	AAA
604	-3238.59487	4.81530992	3.76150	06-2	2006	AAA
604	-3238.594524	4.81530938	3.76150	06-2	2006	AAA
414	-4771.573927	7.50160743	5.53590	06-2	2006	AAA
414	-4771.573927	7.50160743	5.53590	06-2	2006	AAA
414	-4771.573927	7.50160743	5.53590	06-2	2006	AAA
414	-4768.102101	7.49616512	5.53208	06-2	2006	AAA
424	-4657.301372	7.30209441	5.40621	06-2	2006	AAA
455	-4318.620792	6.74402802	5.02637	06-2	2006	AAA
576	-3354.25341	5.25814123	3.95356	06-2	2006	AAA
461	-4286.677109	6.55936556	4.96293	06-2	2006	AAA
461	-4286.677109	6.55936556	4.96293	06-2	2006	AAA
461	-4286.677109	6.55936556	4.96293	06-2	2006	AAA
461	-4282.370962	6.55211092	4.95804	06-2	2006	AAA
473	-4169.707224	6.3596863	4.82941	06-2	2006	AAA
510	-3855.906834	5.86049694	4.47727	06-2	2006	AAA

647	-2989.311208	4.56051686	3.51183	06-2	2006	AAA
547	-3599.333786	5.34171099	4.16154	06-2	2006	AAA
547	-3599.333786	5.34171099	4.16154	06-2	2006	AAA
547	-3599.333786	5.34171099	4.16154	06-2	2006	AAA
547	-3599.333786	5.34171099	4.16154	06-2	2006	AAA
569	-3456.312777	5.11144183	3.99836	06-2	2006	AAA
617	-3178.788195	4.66701833	3.68078	06-2	2006	AAA
760	-2564.038634	3.72600021	2.98063	06-2	2006	AAA
722	-2712.460638	3.90785701	3.13824	06-2	2006	AAA
722	-2712.460638	3.90785701	3.13824	06-2	2006	AAA
722	-2712.460412	3.9078567	3.13824	06-2	2006	AAA
722	-2712.460638	3.90785701	3.13824	06-2	2006	AAA
748	-2616.336069	3.75734006	3.02711	06-2	2006	AAA
776	-2523.450866	3.60914843	2.91892	06-2	2006	AAA
828	-2362.513038	3.36249694	2.73318	06-2	2006	AAA
756	-2585.548705	3.71877322	2.99402	06-2	2006	AAA
756	-2585.548705	3.71877322	2.99402	06-2	2006	AAA
756	-2585.548705	3.71877322	2.99402	06-2	2006	AAA
756	-2585.548705	3.71877322	2.99402	06-2	2006	AAA
770	-2538.670361	3.65408103	2.94210	06-2	2006	AAA
774	-2524.08607	3.63514369	2.92629	06-2	2006	AAA
774	-2524.08607	3.63514369	2.92629	06-2	2006	AAA
504	-3916.599131	5.89621364	4.53152	06-2	2006	AAA
504	-3916.599131	5.89621364	4.53152	06-2	2006	AAA
504	-3916.599131	5.89621364	4.53152	06-2	2006	AAA
504	-3913.893492	5.89212858	4.52853	06-2	2006	AAA
516	-3820.338309	5.7401617	4.42246	06-2	2006	AAA
556	-3527.229739	5.29212314	4.09521	06-2	2006	AAA
711	-2708.963072	4.10934258	3.18883	06-2	2006	AAA
547	-3601.29175	5.34402328	4.16342	06-2	2006	AAA
547	-3601.29175	5.34402328	4.16342	06-2	2006	AAA
547	-3601.29175	5.34402328	4.16342	06-2	2006	AAA
547	-3598.917265	5.34038229	4.16076	06-2	2006	AAA
561	-3511.358801	5.20146626	4.06147	06-2	2006	AAA
605	-3238.589967	4.79446748	3.75726	06-2	2006	AAA
775	-2483.325426	3.72211851	2.92076	06-2	2006	AAA
631	-3120.204018	4.53041186	3.60238	06-2	2006	AAA
631	-3120.204018	4.53041186	3.60238	06-2	2006	AAA
631	-3120.204018	4.53041186	3.60238	06-2	2006	AAA
631	-3119.661202	4.5297619	3.60181	06-2	2006	AAA
646	-3042.768288	4.41444553	3.51523	06-2	2006	AAA
697	-2810.93932	4.0734206	3.25510	06-2	2006	AAA
864	-2240.65327	3.25544968	2.61544	06-2	2006	AAA
840	-2330.355757	3.30283965	2.69315	06-2	2006	AAA
840	-2330.355757	3.30283965	2.69315	06-2	2006	AAA
840	-2330.355757	3.30283965	2.69315	06-2	2006	AAA
840	-2330.355609	3.30283945	2.69315	06-2	2006	AAA
875	-2233.936868	3.16442668	2.58408	06-2	2006	AAA
909	-2147.710853	3.04098253	2.48663	06-2	2006	AAA
1,000	-1951.23076	2.73840364	2.25707	06-2	2006	AAA
923	-2115.256491	2.98294598	2.44626	06-2	2006	AAA
923	-2115.256491	2.98294598	2.44626	06-2	2006	AAA
923	-2115.256491	2.98294598	2.44626	06-2	2006	AAA
923	-2115.256491	2.98294598	2.44626	06-2	2006	AAA
941	-2073.054863	2.92436426	2.39893	06-2	2006	AAA
954	-2044.014715	2.88538976	2.36675	06-2	2006	AAA
958	-2035.370779	2.87438174	2.35736	06-2	2006	AAA
603	-3265.965725	4.77683448	3.77306	06-2	2006	AAA

603	-3265.965725	4.77683448	3.77306	06-2	2006	AAA
603	-3265.965725	4.77683448	3.77306	06-2	2006	AAA
603	-3263.976004	4.7738776	3.77084	06-2	2006	AAA
617	-3184.471447	4.65062936	3.68063	06-2	2006	AAA
667	-2934.73745	4.28733622	3.40248	06-2	2006	AAA
859	-2237.138492	3.32125535	2.63182	06-2	2006	AAA
646	-3044.020892	4.41239713	3.51542	06-2	2006	AAA
646	-3044.020892	4.41239713	3.51542	06-2	2006	AAA
646	-3044.020892	4.41239713	3.51542	06-2	2006	AAA
646	-3042.114257	4.40959579	3.51329	06-2	2006	AAA
662	-2967.699117	4.29580056	3.42878	06-2	2006	AAA
716	-2731.200495	3.95666647	3.16539	06-2	2006	AAA
923	-2081.957222	3.0675883	2.44805	06-2	2006	AAA
724	-2709.114218	3.8821528	3.12884	06-2	2006	AAA
724	-2709.114218	3.8821528	3.12884	06-2	2006	AAA
724	-2709.114218	3.8821528	3.12884	06-2	2006	AAA
724	-2708.590116	3.88152685	3.12829	06-2	2006	AAA
737	-2660.896147	3.80847641	3.07369	06-2	2006	AAA
790	-2474.577985	3.53956783	2.86435	06-2	2006	AAA
989	-1953.058023	2.81377012	2.28173	06-2	2006	AAA
889	-2194.644368	3.11183416	2.54082	06-2	2006	AAA
889	-2194.644368	3.11183416	2.54082	06-2	2006	AAA
889	-2194.644368	3.11183416	2.54082	06-2	2006	AAA
889	-2194.644368	3.11183416	2.54082	06-2	2006	AAA
931	-2095.400227	2.96116402	2.42581	06-2	2006	AAA
985	-1976.043983	2.79094392	2.29053	06-2	2006	AAA
1,159	-1676.35652	2.34838993	1.94419	06-2	2006	AAA
1,085	-1797.970665	2.50784561	2.07882	06-2	2006	AAA
1,085	-1797.970665	2.50784561	2.07882	06-2	2006	AAA
1,085	-1797.966714	2.50784031	2.07882	06-2	2006	AAA
1,085	-1797.970665	2.50784561	2.07882	06-2	2006	AAA
1,113	-1750.119343	2.44060494	2.02448	06-2	2006	AAA
1,141	-1707.408205	2.37927551	1.97551	06-2	2006	AAA
1,156	-1683.40871	2.34713869	1.94873	06-2	2006	AAA
707	-2779.63041	3.98696712	3.20870	06-2	2006	AAA
707	-2779.63041	3.98696712	3.20870	06-2	2006	AAA
707	-2779.63041	3.98696712	3.20870	06-2	2006	AAA
707	-2778.033789	3.98462827	3.20690	06-2	2006	AAA
724	-2709.579745	3.8820359	3.12921	06-2	2006	AAA
784	-2491.823153	3.57508534	2.88678	06-2	2006	AAA
1,023	-1872.592827	2.74497897	2.20461	06-2	2006	AAA
752	-2611.036464	3.72123709	3.01341	06-2	2006	AAA
752	-2611.036464	3.72123709	3.01341	06-2	2006	AAA
752	-2611.036464	3.72123709	3.01341	06-2	2006	AAA
752	-2609.346278	3.71873611	3.01150	06-2	2006	AAA
770	-2546.852724	3.6261815	2.94057	06-2	2006	AAA
835	-2338.454772	3.33507415	2.70846	06-2	2006	AAA
1,081	-1774.997364	2.5790933	2.08559	06-2	2006	AAA
821	-2387.579546	3.37897988	2.75599	06-2	2006	AAA
821	-2387.579546	3.37897988	2.75599	06-2	2006	AAA
821	-2387.579546	3.37897988	2.75599	06-2	2006	AAA
821	-2387.235069	3.3785634	2.75562	06-2	2006	AAA
836	-2342.242397	3.31227026	2.70439	06-2	2006	AAA
901	-2167.249008	3.06693433	2.50834	06-2	2006	AAA
1,142	-1686.081944	2.41773399	1.97353	06-2	2006	AAA
979	-1992.822966	2.8026508	2.30607	06-2	2006	AAA
979	-1992.822966	2.8026508	2.30607	06-2	2006	AAA
979	-1992.822966	2.8026508	2.30607	06-2	2006	AAA

979	-1992.822966	2.8026508	2.30607	06-2	2006	AAA
998	-1955.356778	2.74573484	2.26242	06-2	2006	AAA
1,086	-1792.468961	2.51031255	2.07592	06-2	2006	AAA
1,286	-1506.320422	2.10836136	1.75035	06-2	2006	AAA
1,248	-1560.050925	2.1626281	1.80469	06-2	2006	AAA
1,248	-1560.050925	2.1626281	1.80469	06-2	2006	AAA
1,248	-1560.050799	2.16262793	1.80469	06-2	2006	AAA
1,248	-1560.050925	2.1626281	1.80469	06-2	2006	AAA
1,271	-1531.309133	2.12290483	1.77206	06-2	2006	AAA
1,308	-1487.721033	2.05840527	1.72114	06-2	2006	AAA
1,368	-1420.930284	1.96399832	1.64452	06-2	2006	AAA
641	-4662.472825	11.402183	6.53790	07-1	2007	AAA
641	-4662.472825	11.402183	6.53790	07-1	2007	AAA
641	-4662.472825	11.402183	6.53790	07-1	2007	AAA
641	-4661.443792	11.3991896	6.53649	07-1	2007	AAA
655	-4562.499534	11.0909279	6.39687	07-1	2007	AAA
702	-4245.118664	10.2105486	5.96414	07-1	2007	AAA
812	-3653.427498	8.5971339	5.14783	07-1	2007	AAA
863	-3496.7597	7.68784756	4.84088	07-1	2007	AAA
863	-3496.7597	7.68784756	4.84088	07-1	2007	AAA
863	-3496.7597	7.68784756	4.84088	07-1	2007	AAA
863	-3495.865432	7.68498484	4.83954	07-1	2007	AAA
923	-3275.92098	7.07298741	4.52482	07-1	2007	AAA
1,001	-3028.512309	6.3910944	4.16820	07-1	2007	AAA
1,073	-2832.214452	5.85518873	3.88360	07-1	2007	AAA
1,123	-2716.127719	5.5237706	3.71076	07-1	2007	AAA
1,123	-2716.127719	5.5237706	3.71076	07-1	2007	AAA
1,123	-2716.127719	5.5237706	3.71076	07-1	2007	AAA
1,123	-2716.127719	5.5237706	3.71076	07-1	2007	AAA
1,125	-2711.047522	5.51348755	3.70415	07-1	2007	AAA
1,125	-2711.04744	5.51348732	3.70415	07-1	2007	AAA
1,125	-2711.04744	5.51348732	3.70415	07-1	2007	AAA
1,038	-2930.370031	6.08852864	4.01901	07-1	2007	AAA
1,038	-2930.370031	6.08852864	4.01901	07-1	2007	AAA
1,038	-2930.370034	6.08852865	4.01901	07-1	2007	AAA
1,038	-2930.370031	6.08852864	4.01901	07-1	2007	AAA
1,038	-2930.370031	6.08852864	4.01901	07-1	2007	AAA
1,038	-2930.370031	6.08852864	4.01901	07-1	2007	AAA
1,038	-2930.370031	6.08852864	4.01901	07-1	2007	AAA
941	-3232.439722	6.82375166	4.43601	07-1	2007	AAA
941	-3232.439722	6.82375166	4.43601	07-1	2007	AAA
941	-3232.439722	6.82375166	4.43601	07-1	2007	AAA
941	-3232.439722	6.82375166	4.43601	07-1	2007	AAA
941	-3232.439722	6.82375166	4.43601	07-1	2007	AAA
941	-3232.439722	6.82375166	4.43601	07-1	2007	AAA
941	-3232.439722	6.82375166	4.43601	07-1	2007	AAA
790	-3830.670875	8.50888808	5.29275	07-1	2007	AAA
790	-3830.670875	8.50888808	5.29275	07-1	2007	AAA
790	-3830.670875	8.50888808	5.29275	07-1	2007	AAA
790	-3829.817298	8.50686464	5.29162	07-1	2007	AAA
809	-3736.675895	8.27241679	5.16527	07-1	2007	AAA
874	-3443.699303	7.60028034	4.77913	07-1	2007	AAA
1,026	-2911.729632	6.37700897	4.06667	07-1	2007	AAA
935	-3237.44515	6.93335575	4.46454	07-1	2007	AAA
935	-3237.445411	6.93335617	4.46454	07-1	2007	AAA
935	-3237.445411	6.93335617	4.46454	07-1	2007	AAA
935	-3237.107001	6.93254588	4.46408	07-1	2007	AAA
968	-3124.854756	6.66095804	4.31064	07-1	2007	AAA

1,047	-2882.487086	6.09783542	3.98228	07-1	2007	AAA
1,206	-2499.382144	5.2002938	3.45469	07-1	2007	AAA
1,383	-2213.421429	4.33825155	3.00845	07-1	2007	AAA
1,383	-2213.421429	4.33825155	3.00845	07-1	2007	AAA
1,383	-2213.421429	4.33825155	3.00845	07-1	2007	AAA
1,383	-2213.421429	4.33825155	3.00845	07-1	2007	AAA
1,392	-2198.199563	4.30794612	2.98841	07-1	2007	AAA
1,392	-2198.199563	4.30794612	2.98841	07-1	2007	AAA
1,392	-2198.199563	4.30794612	2.98841	07-1	2007	AAA
1,304	-2343.572659	4.65146033	3.19337	07-1	2007	AAA
1,304	-2343.572659	4.65146033	3.19337	07-1	2007	AAA
1,304	-2343.572524	4.65145998	3.19337	07-1	2007	AAA
1,304	-2343.572659	4.65146033	3.19337	07-1	2007	AAA
1,304	-2343.572659	4.65146033	3.19337	07-1	2007	AAA
1,304	-2343.572659	4.65146033	3.19337	07-1	2007	AAA
1,304	-2343.572659	4.65146033	3.19337	07-1	2007	AAA
1,181	-2584.78219	5.20830924	3.52771	07-1	2007	AAA
1,181	-2584.782261	5.20830941	3.52771	07-1	2007	AAA
1,181	-2584.782261	5.20830941	3.52771	07-1	2007	AAA
1,181	-2584.782261	5.20830941	3.52771	07-1	2007	AAA
1,181	-2584.782286	5.20830947	3.52771	07-1	2007	AAA
1,181	-2584.782261	5.20830941	3.52771	07-1	2007	AAA
1,181	-2584.782261	5.20830941	3.52771	07-1	2007	AAA
954	-3193.403519	6.68631962	4.37330	07-1	2007	AAA
954	-3193.403519	6.68631962	4.37330	07-1	2007	AAA
954	-3193.403519	6.68631962	4.37330	07-1	2007	AAA
955	-3192.467679	6.68435723	4.37209	07-1	2007	AAA
979	-3108.106339	6.49705744	4.26016	07-1	2007	AAA
1,063	-2847.596745	5.96248421	3.92322	07-1	2007	AAA
1,259	-2380.894735	4.99184269	3.30835	07-1	2007	AAA
1,067	-2854.506202	5.86680367	3.90645	07-1	2007	AAA
1,067	-2854.506202	5.86680367	3.90645	07-1	2007	AAA
1,067	-2854.506202	5.86680367	3.90645	07-1	2007	AAA
1,067	-2853.758016	5.86527049	3.90548	07-1	2007	AAA
1,096	-2775.737056	5.70011205	3.80264	07-1	2007	AAA
1,188	-2546.973899	5.23942605	3.50555	07-1	2007	AAA
1,399	-2147.280151	4.41386411	2.97490	07-1	2007	AAA
1,578	-1931.927655	3.77438295	2.63448	07-1	2007	AAA
1,578	-1931.927655	3.77438295	2.63448	07-1	2007	AAA
1,578	-1931.927655	3.77438295	2.63448	07-1	2007	AAA
1,578	-1931.927655	3.77438295	2.63448	07-1	2007	AAA
1,590	-1917.934946	3.74021384	2.61423	07-1	2007	AAA
1,614	-1892.399011	3.67378058	2.57618	07-1	2007	AAA
1,653	-1851.102942	3.56796292	2.51481	07-1	2007	AAA
1,591	-1924.682777	3.71465146	2.61309	07-1	2007	AAA
1,591	-1924.682777	3.71465146	2.61309	07-1	2007	AAA
1,591	-1924.682515	3.71465086	2.61309	07-1	2007	AAA
1,591	-1924.682777	3.71465146	2.61309	07-1	2007	AAA
1,591	-1924.682777	3.71465146	2.61309	07-1	2007	AAA
1,591	-1924.682777	3.71465146	2.61309	07-1	2007	AAA
1,591	-1924.682777	3.71465146	2.61309	07-1	2007	AAA
1,456	-2100.284354	4.10317217	2.85668	07-1	2007	AAA
1,456	-2100.284354	4.10317217	2.85668	07-1	2007	AAA
1,456	-2100.284354	4.10317217	2.85668	07-1	2007	AAA
1,456	-2100.284354	4.10317217	2.85668	07-1	2007	AAA
1,456	-2100.284354	4.10317217	2.85668	07-1	2007	AAA
1,456	-2100.284354	4.10317217	2.85668	07-1	2007	AAA
1,456	-2100.284354	4.10317217	2.85668	07-1	2007	AAA

1,134	-2697.58361	5.42908993	3.67337	07-1	2007	AAA
1,134	-2697.58361	5.42908993	3.67337	07-1	2007	AAA
1,134	-2697.58361	5.42908993	3.67337	07-1	2007	AAA
1,135	-2696.5575	5.42711178	3.67205	07-1	2007	AAA
1,166	-2621.704984	5.27412224	3.57410	07-1	2007	AAA
1,269	-2391.471542	4.83526885	3.27982	07-1	2007	AAA
1,514	-1982.429468	4.03955774	2.74651	07-1	2007	AAA
1,236	-2475.125535	4.92677716	3.36959	07-1	2007	AAA
1,236	-2475.125535	4.92677716	3.36959	07-1	2007	AAA
1,236	-2475.125535	4.92677716	3.36959	07-1	2007	AAA
1,236	-2474.281646	4.92519058	3.36852	07-1	2007	AAA
1,270	-2405.321883	4.78826562	3.27862	07-1	2007	AAA
1,381	-2198.214277	4.39873313	3.01339	07-1	2007	AAA
1,638	-1834.106343	3.69623023	2.53719	07-1	2007	AAA
1,807	-1684.455499	3.26183954	2.29893	07-1	2007	AAA
1,807	-1684.455499	3.26183954	2.29893	07-1	2007	AAA
1,807	-1684.455499	3.26183954	2.29893	07-1	2007	AAA
1,807	-1684.455499	3.26183954	2.29893	07-1	2007	AAA
1,817	-1675.814773	3.23936549	2.28585	07-1	2007	AAA
1,847	-1650.843619	3.17884372	2.24926	07-1	2007	AAA
1,914	-1595.855438	3.05142579	2.17027	07-1	2007	AAA
1,902	-1611.562379	3.05456281	2.18359	07-1	2007	AAA
1,902	-1611.562379	3.05456281	2.18359	07-1	2007	AAA
1,902	-1611.547746	3.05453003	2.18357	07-1	2007	AAA
1,902	-1611.562359	3.05456276	2.18359	07-1	2007	AAA
1,902	-1611.562379	3.05456281	2.18359	07-1	2007	AAA
1,902	-1611.562379	3.05456281	2.18359	07-1	2007	AAA
1,902	-1611.562379	3.05456281	2.18359	07-1	2007	AAA
1,761	-1738.433352	3.32688658	2.35970	07-1	2007	AAA
1,761	-1738.433352	3.32688658	2.35970	07-1	2007	AAA
1,761	-1738.433352	3.32688658	2.35970	07-1	2007	AAA
1,761	-1738.433352	3.32688658	2.35970	07-1	2007	AAA
1,761	-1738.433352	3.32688658	2.35970	07-1	2007	AAA
1,761	-1738.433352	3.32688658	2.35970	07-1	2007	AAA
1,761	-1738.433352	3.32688658	2.35970	07-1	2007	AAA
1,328	-2309.443662	4.52276058	3.13328	07-1	2007	AAA
1,328	-2309.443662	4.52276058	3.13328	07-1	2007	AAA
1,328	-2309.443662	4.52276058	3.13328	07-1	2007	AAA
1,329	-2308.357812	4.52077002	3.13190	07-1	2007	AAA
1,366	-2242.565738	4.39388191	3.04662	07-1	2007	AAA
1,493	-2036.409057	4.02143122	2.78544	07-1	2007	AAA
1,791	-1677.253516	3.352786	2.31993	07-1	2007	AAA
1,427	-2149.294958	4.17771824	2.91556	07-1	2007	AAA
1,427	-2149.294958	4.17771824	2.91556	07-1	2007	AAA
1,427	-2149.294958	4.17771824	2.91556	07-1	2007	AAA
1,428	-2148.301446	4.1758945	2.91429	07-1	2007	AAA
1,464	-2092.001476	4.06744771	2.84094	07-1	2007	AAA
1,599	-1902.796197	3.72781527	2.60069	07-1	2007	AAA
1,913	-1572.127829	3.11656069	2.17146	07-1	2007	AAA
2,098	-1450.29069	2.77782453	1.97868	07-1	2007	AAA
2,098	-1450.29069	2.77782453	1.97868	07-1	2007	AAA
2,098	-1450.29069	2.77782453	1.97868	07-1	2007	AAA
2,098	-1450.29069	2.77782453	1.97868	07-1	2007	AAA
2,106	-1445.938145	2.76529295	1.97167	07-1	2007	AAA
2,143	-1422.923247	2.70902048	1.93739	07-1	2007	AAA
2,228	-1370.856788	2.59285311	1.86307	07-1	2007	AAA
2,239	-1369.6563	2.56510536	1.85401	07-1	2007	AAA
2,239	-1369.6563	2.56510536	1.85401	07-1	2007	AAA

2,239	-1369.6563	2.56510536	1.85401	07-1	2007	AAA
2,239	-1369.6563	2.56510536	1.85401	07-1	2007	AAA
2,239	-1369.6563	2.56510536	1.85401	07-1	2007	AAA
2,239	-1369.6563	2.56510536	1.85401	07-1	2007	AAA
2,239	-1369.6563	2.56510536	1.85401	07-1	2007	AAA
2,097	-1460.97524	2.75479027	1.98027	07-1	2007	AAA
2,097	-1460.97524	2.75479027	1.98027	07-1	2007	AAA
2,097	-1460.97524	2.75479027	1.98027	07-1	2007	AAA
2,097	-1460.97524	2.75479027	1.98027	07-1	2007	AAA
2,097	-1460.97524	2.75479027	1.98027	07-1	2007	AAA
2,097	-1460.975084	2.75478991	1.98027	07-1	2007	AAA
2,097	-1460.97524	2.75479027	1.98027	07-1	2007	AAA
808	-4165.834606	12.5641206	6.32153	07-2	2007	AAA
808	-4165.834565	12.5641204	6.32153	07-2	2007	AAA
808	-4165.834579	12.5641205	6.32153	07-2	2007	AAA
808	-4165.41559	12.5621704	6.32085	07-2	2007	AAA
819	-4103.357236	12.2924977	6.22259	07-2	2007	AAA
899	-3705.526319	10.808207	5.62097	07-2	2007	AAA
1,048	-3167.325756	8.6413896	4.75759	07-2	2007	AAA
1,165	-2885.031754	7.18634227	4.24640	07-2	2007	AAA
1,165	-2885.031707	7.18634215	4.24640	07-2	2007	AAA
1,165	-2885.031698	7.1863421	4.24640	07-2	2007	AAA
1,168	-2879.63584	7.15813415	4.23625	07-2	2007	AAA
1,213	-2783.622514	6.74767109	4.07061	07-2	2007	AAA
1,268	-2665.854081	6.33011985	3.88126	07-2	2007	AAA
1,301	-2599.234119	6.1093479	3.77631	07-2	2007	AAA
1,281	-2635.77276	6.25288092	3.83824	07-2	2007	AAA
1,281	-2635.773976	6.25288407	3.83824	07-2	2007	AAA
1,281	-2635.774335	6.2528851	3.83824	07-2	2007	AAA
1,281	-2635.774588	6.25288578	3.83824	07-2	2007	AAA
1,284	-2630.944447	6.23855322	3.83095	07-2	2007	AAA
1,284	-2630.944376	6.23855296	3.83095	07-2	2007	AAA
1,284	-2630.94445	6.2385533	3.83095	07-2	2007	AAA
1,175	-2874.656983	7.03934968	4.20999	07-2	2007	AAA
1,175	-2874.651971	7.03933463	4.20998	07-2	2007	AAA
1,175	-2874.656965	7.03934963	4.20999	07-2	2007	AAA
1,175	-2874.650532	7.03932387	4.20998	07-2	2007	AAA
1,175	-2873.476503	7.03580038	4.20823	07-2	2007	AAA
1,175	-2873.47651	7.03580039	4.20823	07-2	2007	AAA
1,175	-2873.475346	7.03579677	4.20822	07-2	2007	AAA
1,086	-3123.412393	7.79609764	4.58117	07-2	2007	AAA
1,086	-3123.413085	7.79609999	4.58117	07-2	2007	AAA
1,086	-3123.412237	7.79609712	4.58117	07-2	2007	AAA
1,086	-3123.412361	7.79609753	4.58117	07-2	2007	AAA
1,086	-3123.412605	7.79609836	4.58117	07-2	2007	AAA
1,086	-3123.412506	7.79609802	4.58117	07-2	2007	AAA
1,086	-3123.412443	7.79609781	4.58117	07-2	2007	AAA
960	-3527.443736	9.37053871	5.23204	07-2	2007	AAA
960	-3527.443624	9.37053824	5.23204	07-2	2007	AAA
960	-3527.443736	9.37053871	5.23204	07-2	2007	AAA
960	-3527.000226	9.36906512	5.23138	07-2	2007	AAA
977	-3463.124744	9.16318599	5.13692	07-2	2007	AAA
1,089	-3063.960959	8.01654008	4.56653	07-2	2007	AAA
1,297	-2553.748034	6.39170184	3.78767	07-2	2007	AAA
1,194	-2797.187933	7.02229523	4.13791	07-2	2007	AAA
1,194	-2797.196393	7.02231299	4.13792	07-2	2007	AAA
1,194	-2797.200998	7.02232209	4.13792	07-2	2007	AAA
1,194	-2797.201249	7.02232311	4.13792	07-2	2007	AAA

1,219	-2742.432554	6.81302712	4.04716	07-2	2007	AAA
1,352	-2471.971179	5.93957491	3.62711	07-2	2007	AAA
1,541	-2178.810382	4.96568697	3.15768	07-2	2007	AAA
1,562	-2157.757844	4.85235766	3.11406	07-2	2007	AAA
1,562	-2157.757841	4.85235766	3.11406	07-2	2007	AAA
1,562	-2157.757737	4.85235729	3.11406	07-2	2007	AAA
1,562	-2157.757841	4.85235766	3.11406	07-2	2007	AAA
1,562	-2157.757841	4.85235766	3.11406	07-2	2007	AAA
1,565	-2153.448335	4.84099297	3.10771	07-2	2007	AAA
1,565	-2153.448365	4.84099307	3.10771	07-2	2007	AAA
1,448	-2327.387025	5.33919409	3.37117	07-2	2007	AAA
1,448	-2327.388608	5.33919956	3.37117	07-2	2007	AAA
1,448	-2327.388767	5.33920003	3.37117	07-2	2007	AAA
1,448	-2327.38856	5.33919949	3.37117	07-2	2007	AAA
1,450	-2324.922028	5.33237934	3.36749	07-2	2007	AAA
1,451	-2322.482272	5.32591845	3.36392	07-2	2007	AAA
1,451	-2322.486864	5.32593025	3.36393	07-2	2007	AAA
1,314	-2573.7372	6.02208964	3.73575	07-2	2007	AAA
1,314	-2573.737507	6.0220905	3.73575	07-2	2007	AAA
1,314	-2573.737701	6.02209083	3.73575	07-2	2007	AAA
1,314	-2573.737504	6.02209051	3.73575	07-2	2007	AAA
1,315	-2572.144162	6.01731385	3.73333	07-2	2007	AAA
1,315	-2572.144166	6.01731387	3.73333	07-2	2007	AAA
1,315	-2572.143856	6.01731281	3.73333	07-2	2007	AAA
1,131	-2997.276172	7.35656804	4.38342	07-2	2007	AAA
1,131	-2997.276168	7.35656803	4.38342	07-2	2007	AAA
1,131	-2997.276172	7.35656804	4.38342	07-2	2007	AAA
1,132	-2996.779662	7.3552107	4.38272	07-2	2007	AAA
1,153	-2935.819273	7.18961752	4.29576	07-2	2007	AAA
1,299	-2566.491644	6.27579353	3.78354	07-2	2007	AAA
1,570	-2102.919554	4.99395353	3.09595	07-2	2007	AAA
1,317	-2541.037788	6.10895754	3.72710	07-2	2007	AAA
1,317	-2541.037782	6.10895752	3.72710	07-2	2007	AAA
1,317	-2541.03777	6.10895747	3.72710	07-2	2007	AAA
1,317	-2540.788618	6.10829463	3.72674	07-2	2007	AAA
1,338	-2499.563128	5.99083032	3.66533	07-2	2007	AAA
1,496	-2215.316455	5.26380044	3.25775	07-2	2007	AAA
1,762	-1878.362314	4.30455826	2.74350	07-2	2007	AAA
1,866	-1800.023088	3.91282474	2.58401	07-2	2007	AAA
1,866	-1800.020845	3.91281835	2.58400	07-2	2007	AAA
1,866	-1800.021724	3.91282127	2.58400	07-2	2007	AAA
1,866	-1800.022932	3.91282434	2.58401	07-2	2007	AAA
1,866	-1800.022535	3.91282329	2.58401	07-2	2007	AAA
1,866	-1800.023091	3.91282473	2.58401	07-2	2007	AAA
1,870	-1796.358895	3.90386751	2.57868	07-2	2007	AAA
1,750	-1920.751553	4.2298985	2.76401	07-2	2007	AAA
1,750	-1920.753112	4.22990219	2.76401	07-2	2007	AAA
1,750	-1920.753376	4.22990288	2.76401	07-2	2007	AAA
1,750	-1920.753261	4.22990263	2.76401	07-2	2007	AAA
1,750	-1920.753324	4.2299026	2.76401	07-2	2007	AAA
1,750	-1920.751091	4.22989703	2.76401	07-2	2007	AAA
1,753	-1916.73923	4.21995657	2.75817	07-2	2007	AAA
1,594	-2113.901927	4.72897271	3.04798	07-2	2007	AAA
1,594	-2113.90198	4.72897286	3.04798	07-2	2007	AAA
1,594	-2113.902136	4.72897325	3.04798	07-2	2007	AAA
1,594	-2113.900704	4.72896882	3.04798	07-2	2007	AAA
1,594	-2113.902108	4.72897317	3.04798	07-2	2007	AAA
1,597	-2109.166007	4.71647831	3.04098	07-2	2007	AAA

1,597	-2109.166007	4.71647831	3.04098	07-2	2007	AAA
1,318	-2569.789743	5.98231287	3.72391	07-2	2007	AAA
1,318	-2569.789743	5.98231287	3.72391	07-2	2007	AAA
1,318	-2569.789743	5.98231287	3.72391	07-2	2007	AAA
1,319	-2569.260198	5.9810111	3.72317	07-2	2007	AAA
1,345	-2513.50242	5.84602433	3.64550	07-2	2007	AAA
1,532	-2169.525376	5.07447277	3.17720	07-2	2007	AAA
1,871	-1758.22136	4.03456419	2.57707	07-2	2007	AAA
1,474	-2276.34541	5.25050363	3.30948	07-2	2007	AAA
1,474	-2276.345242	5.25050325	3.30948	07-2	2007	AAA
1,474	-2276.345089	5.25050291	3.30948	07-2	2007	AAA
1,474	-2275.890369	5.24937786	3.30883	07-2	2007	AAA
1,501	-2232.978998	5.14206278	3.24737	07-2	2007	AAA
1,701	-1943.772013	4.48658105	2.84706	07-2	2007	AAA
2,043	-1611.455895	3.62774017	2.35253	07-2	2007	AAA
2,203	-1520.35036	3.23011279	2.17552	07-2	2007	AAA
2,203	-1520.35016	3.23011233	2.17552	07-2	2007	AAA
2,203	-1520.350379	3.23011285	2.17552	07-2	2007	AAA
2,203	-1520.345406	3.23009942	2.17551	07-2	2007	AAA
2,203	-1520.344691	3.23009754	2.17551	07-2	2007	AAA
2,203	-1520.350382	3.23011286	2.17552	07-2	2007	AAA
2,203	-1520.350386	3.23011288	2.17552	07-2	2007	AAA
2,084	-1607.313711	3.44443459	2.30367	07-2	2007	AAA
2,084	-1607.318445	3.44444592	2.30368	07-2	2007	AAA
2,084	-1607.318332	3.44444568	2.30368	07-2	2007	AAA
2,084	-1607.313258	3.4444345	2.30367	07-2	2007	AAA
2,084	-1607.318436	3.4444459	2.30368	07-2	2007	AAA
2,084	-1607.318167	3.44444525	2.30368	07-2	2007	AAA
2,084	-1607.318449	3.44444594	2.30368	07-2	2007	AAA
1,914	-1753.384092	3.80368503	2.51758	07-2	2007	AAA
1,914	-1753.384214	3.80368535	2.51758	07-2	2007	AAA
1,914	-1753.383961	3.80368477	2.51758	07-2	2007	AAA
1,914	-1753.384214	3.80368535	2.51758	07-2	2007	AAA
1,914	-1753.384214	3.80368535	2.51758	07-2	2007	AAA
1,914	-1753.38369	3.80368379	2.51758	07-2	2007	AAA
1,916	-1750.935345	3.79763744	2.51400	07-2	2007	AAA
1,526	-2216.284871	4.96710789	3.19125	07-2	2007	AAA
1,526	-2216.284702	4.96710745	3.19125	07-2	2007	AAA
1,526	-2216.284734	4.96710752	3.19125	07-2	2007	AAA
1,526	-2215.754718	4.96590021	3.19052	07-2	2007	AAA
1,558	-2165.546428	4.85314251	3.12152	07-2	2007	AAA
1,785	-1857.492266	4.20943221	2.70768	07-2	2007	AAA
2,195	-1494.287244	3.34621714	2.18349	07-2	2007	AAA
1,701	-1966.35112	4.40246864	2.84656	07-2	2007	AAA
1,701	-1966.351042	4.40246834	2.84656	07-2	2007	AAA
1,701	-1966.350907	4.40246798	2.84656	07-2	2007	AAA
1,702	-1965.944282	4.40154317	2.84599	07-2	2007	AAA
1,734	-1926.235122	4.30838703	2.78974	07-2	2007	AAA
1,979	-1664.873084	3.74761035	2.43108	07-2	2007	AAA
2,360	-1389.119739	3.07564512	2.02542	07-2	2007	AAA
2,561	-1303.593212	2.72660716	1.86179	07-2	2007	AAA
2,561	-1303.589829	2.72659804	1.86179	07-2	2007	AAA
2,561	-1303.593476	2.72660773	1.86179	07-2	2007	AAA
2,561	-1303.593465	2.72660769	1.86179	07-2	2007	AAA
2,561	-1303.593351	2.72660739	1.86179	07-2	2007	AAA
2,561	-1303.593476	2.72660773	1.86179	07-2	2007	AAA
2,561	-1303.593476	2.72660773	1.86179	07-2	2007	AAA
2,444	-1366.640388	2.87503367	1.95392	07-2	2007	AAA

2,444	-1366.639138	2.87503034	1.95392	07-2	2007	AAA
2,444	-1366.640287	2.87503343	1.95392	07-2	2007	AAA
2,444	-1366.640405	2.87503371	1.95392	07-2	2007	AAA
2,444	-1366.632541	2.87501281	1.95391	07-2	2007	AAA
2,444	-1366.640397	2.8750337	1.95392	07-2	2007	AAA
2,444	-1366.639773	2.87503234	1.95392	07-2	2007	AAA
2,271	-1471.965906	3.12464502	2.10767	07-2	2007	AAA
2,271	-1471.965906	3.12464502	2.10767	07-2	2007	AAA
2,271	-1471.965906	3.12464502	2.10767	07-2	2007	AAA
2,271	-1471.961381	3.1246323	2.10767	07-2	2007	AAA
2,271	-1471.965906	3.12464502	2.10767	07-2	2007	AAA
2,271	-1471.965906	3.12464502	2.10767	07-2	2007	AAA
2,271	-1471.965135	3.12464286	2.10767	07-2	2007	AAA
19,197	-73.77647427	3.75511941	0.46099	06-1	2006	BBB
18,628	-74.31414724	3.97629235	0.47519	06-1	2006	BBB
18,628	-74.31414724	3.97629235	0.47519	06-1	2006	BBB
18,627	-74.30722428	3.97797007	0.47522	06-1	2006	BBB
16,119	-87.73184432	4.06492525	0.54988	06-1	2006	BBB
10,090	-156.1689869	4.49389512	0.88357	06-1	2006	BBB
7,451	-228.9628179	5.07405212	1.20299	06-1	2006	BBB
21,353	-66.71373571	3.24070938	0.41412	06-1	2006	BBB
20,654	-67.44101089	3.43045501	0.42823	06-1	2006	BBB
20,654	-67.44101089	3.43045501	0.42823	06-1	2006	BBB
20,652	-67.43273551	3.43208048	0.42827	06-1	2006	BBB
18,353	-77.07427316	3.49825247	0.48237	06-1	2006	BBB
11,452	-137.97974	3.86232734	0.77704	06-1	2006	BBB
8,307	-208.2566655	4.46561349	1.07670	06-1	2006	BBB
21,066	-67.41857693	3.14012548	0.41980	06-1	2006	BBB
20,238	-68.81239226	3.31132237	0.43710	06-1	2006	BBB
20,238	-68.81239226	3.31132237	0.43710	06-1	2006	BBB
20,234	-68.79679197	3.31320525	0.43718	06-1	2006	BBB
18,636	-75.29750903	3.43510345	0.47499	06-1	2006	BBB
12,218	-126.8752048	3.8130627	0.72768	06-1	2006	BBB
8,852	-195.6009102	4.20926208	1.00927	06-1	2006	BBB
16,309	-66.74057786	4.24055311	0.54342	06-1	2006	BBB
15,207	-69.02017089	4.38665809	0.58321	06-1	2006	BBB
15,207	-69.02017089	4.38665809	0.58321	06-1	2006	BBB
15,205	-69.01194862	4.3874128	0.58325	06-1	2006	BBB
14,513	-73.09116166	4.42176039	0.61138	06-1	2006	BBB
11,032	-115.8074973	4.49781644	0.80700	06-1	2006	BBB
8,363	-185.4821863	4.70379212	1.06940	06-1	2006	BBB
14,616	-93.65389693	2.56557616	0.60702	06-1	2006	BBB
14,618	-93.67236933	2.56282893	0.60694	06-1	2006	BBB
14,618	-93.67236933	2.56282893	0.60694	06-1	2006	BBB
14,618	-93.67236933	2.56282893	0.60694	06-1	2006	BBB
14,632	-93.67699765	2.55808265	0.60633	06-1	2006	BBB
12,067	-137.2113372	2.75358201	0.73690	06-1	2006	BBB
10,472	-180.369785	2.9027013	0.85081	06-1	2006	BBB
21,971	-66.98446769	2.83524969	0.40239	06-1	2006	BBB
21,355	-67.31840668	2.99664848	0.41408	06-1	2006	BBB
21,355	-67.31840668	2.99664848	0.41408	06-1	2006	BBB
21,352	-67.30994921	2.99817687	0.41412	06-1	2006	BBB
19,422	-74.95097968	3.0521158	0.45562	06-1	2006	BBB
12,582	-128.3431571	3.35796658	0.70637	06-1	2006	BBB
9,189	-192.857	3.79264908	0.97161	06-1	2006	BBB
23,920	-61.65388409	2.51815277	0.36938	06-1	2006	BBB
23,201	-62.10717385	2.66189514	0.38091	06-1	2006	BBB
23,201	-62.10717385	2.66189514	0.38091	06-1	2006	BBB

23,198	-62.09745177	2.66348507	0.38096	06-1	2006	BBB
21,434	-67.69333595	2.70871756	0.41254	06-1	2006	BBB
13,917	-116.2088534	2.97686763	0.63786	06-1	2006	BBB
10,118	-177.3098498	3.35739721	0.88101	06-1	2006	BBB
24,180	-61.11988341	2.41886789	0.36539	06-1	2006	BBB
23,338	-61.98189357	2.5513118	0.37865	06-1	2006	BBB
23,338	-61.98189357	2.5513118	0.37865	06-1	2006	BBB
23,336	-61.97272064	2.552726	0.37869	06-1	2006	BBB
21,996	-66.17918017	2.58917906	0.40191	06-1	2006	BBB
14,795	-108.0918772	2.88391241	0.59960	06-1	2006	BBB
10,731	-166.2613191	3.21502271	0.82999	06-1	2006	BBB
19,858	-63.85306806	2.99566835	0.44553	06-1	2006	BBB
18,776	-65.69154365	3.11884814	0.47141	06-1	2006	BBB
18,776	-65.69154365	3.11884814	0.47141	06-1	2006	BBB
18,775	-65.6865156	3.11928043	0.47143	06-1	2006	BBB
18,043	-69.18756396	3.14370961	0.49073	06-1	2006	BBB
13,759	-102.9333864	3.28529054	0.64527	06-1	2006	BBB
10,402	-160.8301683	3.47696138	0.85666	06-1	2006	BBB
15,005	-83.37434265	2.67524102	0.59110	06-1	2006	BBB
15,006	-83.38511986	2.67364371	0.59106	06-1	2006	BBB
15,006	-83.38511986	2.67364371	0.59106	06-1	2006	BBB
15,006	-83.38523989	2.67363088	0.59106	06-1	2006	BBB
15,021	-83.4052927	2.66859519	0.59050	06-1	2006	BBB
13,512	-111.3400167	2.66537915	0.65721	06-1	2006	BBB
11,109	-162.5764976	2.81631675	0.80131	06-1	2006	BBB
24,193	-63.15123645	2.26330237	0.36518	06-1	2006	BBB
23,554	-63.36596902	2.38911636	0.37517	06-1	2006	BBB
23,554	-63.36596902	2.38911636	0.37517	06-1	2006	BBB
23,550	-63.35622761	2.39055604	0.37522	06-1	2006	BBB
22,320	-67.06352665	2.42463416	0.39604	06-1	2006	BBB
15,217	-108.2278686	2.64721932	0.58280	06-1	2006	BBB
11,157	-161.6070134	2.98468931	0.79784	06-1	2006	BBB
26,291	-57.76997128	2.05551857	0.33587	06-1	2006	BBB
25,559	-58.04984122	2.16741128	0.34555	06-1	2006	BBB
25,559	-58.04984122	2.16741128	0.34555	06-1	2006	BBB
25,555	-58.03953503	2.16884766	0.34561	06-1	2006	BBB
24,274	-61.28617466	2.19976839	0.36397	06-1	2006	BBB
16,469	-100.248775	2.40311418	0.53807	06-1	2006	BBB
12,125	-149.5966993	2.70472047	0.73333	06-1	2006	BBB
26,781	-57.09341611	1.96768354	0.32970	06-1	2006	BBB
25,934	-57.66426314	2.07322408	0.34052	06-1	2006	BBB
25,934	-57.66426314	2.07322408	0.34052	06-1	2006	BBB
25,930	-57.65596707	2.07458801	0.34058	06-1	2006	BBB
24,837	-60.32321741	2.10204752	0.35566	06-1	2006	BBB
17,468	-94.08801856	2.27948734	0.50703	06-1	2006	BBB
12,798	-140.2337694	2.61552979	0.69430	06-1	2006	BBB
22,946	-59.96110197	2.34159483	0.38516	06-1	2006	BBB
21,893	-61.20075501	2.44346663	0.40383	06-1	2006	BBB
21,893	-61.20075501	2.44346663	0.40383	06-1	2006	BBB
21,891	-61.19440733	2.44408483	0.40385	06-1	2006	BBB
21,039	-63.48096933	2.49414348	0.42034	06-1	2006	BBB
16,436	-91.0673669	2.58333253	0.53917	06-1	2006	BBB
12,409	-136.3149288	2.80981832	0.71631	06-1	2006	BBB
16,153	-72.64704326	2.6003416	0.54869	06-1	2006	BBB
15,978	-73.53164299	2.61281307	0.55478	06-1	2006	BBB
15,978	-73.53164299	2.61281307	0.55478	06-1	2006	BBB
15,978	-73.5315926	2.61281169	0.55478	06-1	2006	BBB
15,958	-73.75090101	2.61118829	0.55548	06-1	2006	BBB

14,214	-98.55452351	2.61871487	0.62437	06-1	2006	BBB
12,220	-140.6824172	2.63632097	0.72755	06-1	2006	BBB
26,422	-59.42610056	1.8721275	0.33420	06-1	2006	BBB
25,743	-59.60759204	1.97099728	0.34307	06-1	2006	BBB
25,743	-59.60759204	1.97099728	0.34307	06-1	2006	BBB
25,739	-59.5973435	1.97226534	0.34313	06-1	2006	BBB
25,010	-61.13431297	1.99569257	0.35318	06-1	2006	BBB
17,749	-94.90021559	2.16546003	0.49894	06-1	2006	BBB
13,239	-138.5481295	2.43163245	0.67092	06-1	2006	BBB
28,370	-55.1012328	1.73094076	0.31113	06-1	2006	BBB
27,630	-55.28094009	1.82402924	0.31951	06-1	2006	BBB
27,630	-55.28094009	1.82402924	0.31951	06-1	2006	BBB
27,626	-55.27342194	1.82520127	0.31956	06-1	2006	BBB
26,590	-57.49238315	1.84998056	0.33207	06-1	2006	BBB
19,219	-87.02736355	2.0004027	0.46047	06-1	2006	BBB
14,158	-129.9288211	2.25138618	0.62688	06-1	2006	BBB
28,880	-54.66602889	1.65661255	0.30560	06-1	2006	BBB
28,035	-55.0836233	1.7425943	0.31487	06-1	2006	BBB
28,035	-55.0836233	1.7425943	0.31487	06-1	2006	BBB
28,030	-55.07283956	1.74384094	0.31492	06-1	2006	BBB
27,320	-56.27367429	1.76487208	0.32315	06-1	2006	BBB
20,334	-81.94975219	1.89594001	0.43503	06-1	2006	BBB
14,868	-123.8003292	2.13690119	0.59661	06-1	2006	BBB
25,958	-55.96171612	1.89062871	0.34021	06-1	2006	BBB
24,923	-56.83717823	1.97194049	0.35442	06-1	2006	BBB
24,923	-56.83717823	1.97194049	0.35442	06-1	2006	BBB
24,917	-56.82531536	1.97302101	0.35451	06-1	2006	BBB
24,024	-58.14201315	2.0338614	0.36777	06-1	2006	BBB
19,137	-81.30102766	2.10650504	0.46245	06-1	2006	BBB
14,633	-120.3633375	2.26565689	0.60630	06-1	2006	BBB
19,323	-60.46790227	2.30691925	0.45796	06-1	2006	BBB
18,408	-62.81572785	2.36434729	0.48093	06-1	2006	BBB
18,408	-62.81572785	2.36434729	0.48093	06-1	2006	BBB
18,407	-62.8150536	2.36443818	0.48095	06-1	2006	BBB
18,119	-64.36224222	2.37287671	0.48865	06-1	2006	BBB
16,133	-83.17113464	2.39480997	0.54937	06-1	2006	BBB
13,316	-124.4425743	2.45885396	0.66699	06-1	2006	BBB
28,470	-56.56711433	1.59112646	0.31002	06-1	2006	BBB
27,760	-56.73323494	1.67021304	0.31800	06-1	2006	BBB
27,760	-56.73323494	1.67021304	0.31800	06-1	2006	BBB
27,756	-56.72591656	1.67126107	0.31805	06-1	2006	BBB
27,095	-57.98663999	1.69049463	0.32586	06-1	2006	BBB
20,695	-81.84418288	1.81205748	0.42738	06-1	2006	BBB
15,539	-119.0428355	2.02989703	0.57061	06-1	2006	BBB
30,071	-53.62729906	1.49063096	0.29344	06-1	2006	BBB
29,327	-53.76733984	1.56577653	0.30092	06-1	2006	BBB
29,327	-53.76733984	1.56577653	0.30092	06-1	2006	BBB
29,323	-53.75796803	1.56681073	0.30096	06-1	2006	BBB
28,804	-54.44957024	1.58377257	0.30641	06-1	2006	BBB
22,402	-74.64303874	1.69107952	0.39459	06-1	2006	BBB
16,457	-112.5962852	1.90394901	0.53849	06-1	2006	BBB
30,808	-52.64058365	1.43135256	0.28639	06-1	2006	BBB
29,968	-52.95676653	1.50218	0.29445	06-1	2006	BBB
29,968	-52.95676653	1.50218	0.29445	06-1	2006	BBB
29,960	-52.95078527	1.50325914	0.29453	06-1	2006	BBB
29,516	-53.51192089	1.5188063	0.29898	06-1	2006	BBB
23,032	-73.43369044	1.62144509	0.38372	06-1	2006	BBB
17,252	-107.4000272	1.81415304	0.51344	06-1	2006	BBB

28,783	-53.03677871	1.55097363	0.30664	06-1	2006	BBB
27,774	-53.70828502	1.62066415	0.31784	06-1	2006	BBB
27,774	-53.70828502	1.62066415	0.31784	06-1	2006	BBB
27,758	-53.70523993	1.62195921	0.31802	06-1	2006	BBB
27,139	-54.82269208	1.64011702	0.32531	06-1	2006	BBB
21,971	-73.19647664	1.74963198	0.40238	06-1	2006	BBB
17,036	-105.6288151	1.88774369	0.52000	06-1	2006	BBB
23,300	-53.6239762	1.95239131	0.37928	06-1	2006	BBB
21,972	-55.59499855	2.01699458	0.40237	06-1	2006	BBB
21,972	-55.59499855	2.01699458	0.40237	06-1	2006	BBB
21,969	-55.59168119	2.01725091	0.40241	06-1	2006	BBB
21,737	-56.48462054	2.02216489	0.40674	06-1	2006	BBB
19,495	-69.61376451	2.04203053	0.45388	06-1	2006	BBB
15,487	-107.6765429	2.11906817	0.57254	06-1	2006	BBB
18,441	-43.10148254	5.33980928	0.51550	06-2	2006	BBB
18,441	-43.10148254	5.33980928	0.51550	06-2	2006	BBB
18,441	-43.10148254	5.33980928	0.51550	06-2	2006	BBB
18,432	-43.08437591	5.34637914	0.51576	06-2	2006	BBB
14,005	-59.71093864	5.55968092	0.68035	06-2	2006	BBB
10,562	-76.30165802	6.12113406	0.90498	06-2	2006	BBB
9,511	-76.24956037	6.75068801	1.00642	06-2	2006	BBB
18,694	-44.9178998	4.87213703	0.50848	06-2	2006	BBB
18,694	-44.9178998	4.87213703	0.50848	06-2	2006	BBB
18,694	-44.9178998	4.87213703	0.50848	06-2	2006	BBB
18,680	-44.90820102	4.87792225	0.50886	06-2	2006	BBB
15,440	-56.33105624	5.02651579	0.61659	06-2	2006	BBB
11,419	-74.71772416	5.77156886	0.83621	06-2	2006	BBB
10,057	-77.90162102	6.25500175	0.95102	06-2	2006	BBB
16,011	-47.84266247	6.13293976	0.59441	06-2	2006	BBB
16,011	-47.8426637	6.13293955	0.59441	06-2	2006	BBB
16,011	-47.84266247	6.13293976	0.59441	06-2	2006	BBB
16,011	-47.84266247	6.13293976	0.59441	06-2	2006	BBB
14,391	-55.48193998	6.19733911	0.66196	06-2	2006	BBB
11,027	-71.40114003	6.68685419	0.86630	06-2	2006	BBB
9,791	-74.44196126	7.07142611	0.97725	06-2	2006	BBB
17,628	-38.96145091	4.80440369	0.53947	06-2	2006	BBB
17,628	-38.96145091	4.80440369	0.53947	06-2	2006	BBB
17,628	-38.96145091	4.80440369	0.53947	06-2	2006	BBB
17,628	-38.96145091	4.80440369	0.53947	06-2	2006	BBB
17,624	-38.9507101	4.80478877	0.53958	06-2	2006	BBB
16,419	-41.65297734	4.89809464	0.57950	06-2	2006	BBB
16,406	-41.61575871	4.90163302	0.57995	06-2	2006	BBB
33,142	-23.67729846	1.79393416	0.28592	06-2	2006	BBB
33,142	-23.67729846	1.79393416	0.28592	06-2	2006	BBB
33,142	-23.67729845	1.79393417	0.28592	06-2	2006	BBB
33,142	-23.67729846	1.79393416	0.28592	06-2	2006	BBB
33,143	-23.6779676	1.79331064	0.28591	06-2	2006	BBB
33,143	-23.6779676	1.79331064	0.28591	06-2	2006	BBB
33,143	-23.6779676	1.79331064	0.28591	06-2	2006	BBB
20,964	-40.65642845	3.99881495	0.45306	06-2	2006	BBB
20,964	-40.65642883	3.99881483	0.45306	06-2	2006	BBB
20,964	-40.65643465	3.998814	0.45306	06-2	2006	BBB
20,946	-40.64820592	4.00493687	0.45347	06-2	2006	BBB
17,069	-52.2231488	4.14352644	0.55728	06-2	2006	BBB
12,436	-72.80572768	4.55906594	0.76710	06-2	2006	BBB
10,737	-78.9860169	5.03089535	0.89001	06-2	2006	BBB
21,222	-41.76895596	3.6180179	0.44753	06-2	2006	BBB
21,222	-41.76896447	3.61801885	0.44753	06-2	2006	BBB

21,222	-41.76896447	3.61801885	0.44753	06-2	2006	BBB
21,212	-41.75247563	3.62470833	0.44775	06-2	2006	BBB
18,504	-49.28716426	3.7225152	0.51374	06-2	2006	BBB
13,489	-69.76821386	4.08281326	0.70665	06-2	2006	BBB
11,490	-78.14965398	4.49835366	0.83099	06-2	2006	BBB
18,898	-44.32512791	4.30195337	0.50295	06-2	2006	BBB
18,898	-44.32512791	4.30195337	0.50295	06-2	2006	BBB
18,898	-44.3251279	4.30195337	0.50295	06-2	2006	BBB
18,898	-44.32512791	4.30195337	0.50295	06-2	2006	BBB
16,970	-50.79829659	4.44897131	0.56054	06-2	2006	BBB
13,649	-66.34457892	4.61972774	0.69825	06-2	2006	BBB
11,471	-76.29254096	4.95792115	0.83244	06-2	2006	BBB
18,104	-39.14500693	4.29239548	0.52519	06-2	2006	BBB
18,104	-39.14500693	4.29239548	0.52519	06-2	2006	BBB
18,104	-39.14500693	4.29239548	0.52519	06-2	2006	BBB
18,104	-39.14500693	4.29239548	0.52519	06-2	2006	BBB
18,036	-39.18443453	4.30213638	0.52717	06-2	2006	BBB
16,279	-42.61486686	4.43823563	0.58453	06-2	2006	BBB
16,136	-42.60196809	4.45352696	0.58976	06-2	2006	BBB
32,369	-23.7249035	1.94240699	0.29277	06-2	2006	BBB
32,369	-23.72490273	1.94240719	0.29277	06-2	2006	BBB
32,369	-23.7249035	1.94240699	0.29277	06-2	2006	BBB
32,369	-23.7249035	1.94240699	0.29277	06-2	2006	BBB
32,370	-23.72591038	1.94127134	0.29277	06-2	2006	BBB
32,370	-23.72620539	1.94082176	0.29277	06-2	2006	BBB
32,370	-23.72620537	1.94082177	0.29277	06-2	2006	BBB
23,188	-38.92184401	3.16925976	0.40937	06-2	2006	BBB
23,188	-38.92184372	3.16925959	0.40937	06-2	2006	BBB
23,188	-38.92184401	3.16925976	0.40937	06-2	2006	BBB
23,155	-38.93151698	3.17521601	0.40995	06-2	2006	BBB
20,351	-45.27672512	3.26309642	0.46681	06-2	2006	BBB
14,672	-66.19878789	3.58255035	0.64915	06-2	2006	BBB
12,382	-76.2416673	3.94818421	0.77050	06-2	2006	BBB
23,504	-39.56752841	2.89907732	0.40382	06-2	2006	BBB
23,504	-39.56752841	2.89907732	0.40382	06-2	2006	BBB
23,504	-39.56752841	2.89907732	0.40382	06-2	2006	BBB
23,492	-39.55174237	2.9040841	0.40404	06-2	2006	BBB
21,496	-43.8659441	2.97039074	0.44179	06-2	2006	BBB
15,782	-62.99919799	3.24764047	0.60312	06-2	2006	BBB
13,188	-74.10955901	3.58581531	0.72292	06-2	2006	BBB
21,464	-41.37378351	3.35400332	0.44244	06-2	2006	BBB
21,464	-41.37378351	3.35400332	0.44244	06-2	2006	BBB
21,464	-41.37378351	3.35400332	0.44244	06-2	2006	BBB
21,463	-41.37274976	3.35414292	0.44246	06-2	2006	BBB
20,032	-45.47903589	3.39948663	0.47430	06-2	2006	BBB
15,901	-60.07885269	3.66116534	0.59856	06-2	2006	BBB
13,434	-71.25126782	3.88755945	0.70956	06-2	2006	BBB
20,222	-37.59097355	3.61594848	0.46981	06-2	2006	BBB
20,222	-37.59097355	3.61594848	0.46981	06-2	2006	BBB
20,222	-37.59097355	3.61594848	0.46981	06-2	2006	BBB
20,222	-37.59097355	3.61594848	0.46981	06-2	2006	BBB
19,847	-38.19045315	3.63742556	0.47875	06-2	2006	BBB
16,883	-43.98765323	3.84061513	0.56346	06-2	2006	BBB
16,369	-44.75710048	3.87276357	0.58130	06-2	2006	BBB
31,574	-23.75658253	2.10154553	0.30018	06-2	2006	BBB
31,574	-23.75658229	2.10154559	0.30018	06-2	2006	BBB
31,574	-23.75658239	2.10154557	0.30018	06-2	2006	BBB
31,574	-23.75658253	2.10154553	0.30018	06-2	2006	BBB

31,574	-23.75754849	2.10043327	0.30017	06-2	2006	BBB
31,575	-23.75805622	2.09944166	0.30017	06-2	2006	BBB
31,575	-23.75816393	2.09917147	0.30017	06-2	2006	BBB
24,983	-38.01047804	2.6092811	0.37979	06-2	2006	BBB
24,983	-38.01047804	2.6092811	0.37979	06-2	2006	BBB
24,983	-38.01047804	2.6092811	0.37979	06-2	2006	BBB
24,962	-37.99845029	2.61442999	0.38011	06-2	2006	BBB
23,269	-41.17976252	2.66761255	0.40794	06-2	2006	BBB
17,179	-59.16914912	2.91209831	0.55368	06-2	2006	BBB
14,313	-70.73918043	3.20567966	0.66556	06-2	2006	BBB
25,436	-38.18483222	2.42931217	0.37300	06-2	2006	BBB
25,436	-38.18483222	2.42931217	0.37300	06-2	2006	BBB
25,436	-38.18483222	2.42931217	0.37300	06-2	2006	BBB
25,396	-38.18846233	2.43478943	0.37358	06-2	2006	BBB
24,361	-39.83130294	2.47421574	0.38955	06-2	2006	BBB
18,342	-56.14642003	2.6880766	0.51831	06-2	2006	BBB
15,102	-68.60060369	2.97034461	0.63051	06-2	2006	BBB
23,835	-39.08143324	2.7164808	0.39819	06-2	2006	BBB
23,835	-39.08143324	2.7164808	0.39819	06-2	2006	BBB
23,835	-39.08143324	2.7164808	0.39819	06-2	2006	BBB
23,834	-39.07888199	2.71694871	0.39821	06-2	2006	BBB
22,935	-40.96013956	2.74532209	0.41391	06-2	2006	BBB
18,643	-53.83543222	2.86572356	0.50989	06-2	2006	BBB
15,554	-65.78179849	3.07054506	0.61203	06-2	2006	BBB
22,114	-36.21604625	2.96643085	0.42937	06-2	2006	BBB
22,110	-36.20798031	2.96805695	0.42943	06-2	2006	BBB
22,113	-36.2130953	2.96799514	0.42939	06-2	2006	BBB
22,113	-36.21309542	2.96799514	0.42939	06-2	2006	BBB
21,704	-37.00478144	2.98105788	0.43753	06-2	2006	BBB
19,490	-42.59519141	3.02871874	0.48758	06-2	2006	BBB
17,292	-47.05328306	3.18638784	0.55004	06-2	2006	BBB
30,774	-23.77359224	2.17260658	0.30802	06-2	2006	BBB
30,774	-23.77359225	2.17260658	0.30802	06-2	2006	BBB
30,774	-23.77359224	2.17260658	0.30802	06-2	2006	BBB
30,774	-23.77359225	2.17260658	0.30802	06-2	2006	BBB
30,774	-23.77461057	2.17199571	0.30801	06-2	2006	BBB
30,774	-23.77480404	2.17166136	0.30801	06-2	2006	BBB
30,774	-23.77490288	2.17149584	0.30801	06-2	2006	BBB
26,482	-37.45744041	2.21736459	0.35819	06-2	2006	BBB
26,482	-37.45744041	2.21736459	0.35819	06-2	2006	BBB
26,482	-37.4574404	2.21736458	0.35819	06-2	2006	BBB
26,459	-37.44626202	2.22182706	0.35850	06-2	2006	BBB
25,779	-38.34658173	2.25140602	0.36800	06-2	2006	BBB
19,864	-52.57123236	2.43836439	0.47832	06-2	2006	BBB
16,352	-65.01588812	2.68269422	0.58191	06-2	2006	BBB
27,113	-37.19532183	2.08738728	0.34981	06-2	2006	BBB
27,113	-37.19532183	2.08738728	0.34981	06-2	2006	BBB
27,113	-37.19532183	2.08738728	0.34981	06-2	2006	BBB
27,092	-37.18481549	2.09166582	0.35009	06-2	2006	BBB
26,579	-37.7375789	2.11637561	0.35687	06-2	2006	BBB
21,179	-49.63892783	2.27370933	0.44845	06-2	2006	BBB
17,281	-62.36912131	2.5079525	0.55039	06-2	2006	BBB
26,014	-37.35336334	2.29619576	0.36466	06-2	2006	BBB
26,014	-37.35336334	2.29619576	0.36466	06-2	2006	BBB
26,014	-37.35336315	2.29619569	0.36466	06-2	2006	BBB
26,013	-37.35152332	2.29653468	0.36467	06-2	2006	BBB
25,652	-37.78870863	2.31471655	0.36983	06-2	2006	BBB
21,422	-47.90099738	2.41066251	0.44332	06-2	2006	BBB

17,702	-60.00290279	2.58980423	0.53718	06-2	2006	BBB
24,553	-36.0735308	2.40398691	0.38648	06-2	2006	BBB
24,551	-36.07073345	2.4044533	0.38652	06-2	2006	BBB
24,553	-36.07353081	2.40398691	0.38648	06-2	2006	BBB
24,553	-36.07353081	2.40398691	0.38648	06-2	2006	BBB
24,191	-36.57378655	2.42075916	0.39230	06-2	2006	BBB
22,212	-40.9335727	2.45944598	0.42746	06-2	2006	BBB
19,265	-47.71416382	2.5822063	0.49330	06-2	2006	BBB
29,970	-23.937752	2.14745807	0.31631	06-2	2006	BBB
29,970	-23.937752	2.14745807	0.31631	06-2	2006	BBB
29,970	-23.937752	2.14745807	0.31631	06-2	2006	BBB
29,970	-23.937752	2.14745807	0.31631	06-2	2006	BBB
29,968	-23.93473736	2.1480783	0.31634	06-2	2006	BBB
29,967	-23.93412233	2.14808032	0.31635	06-2	2006	BBB
29,968	-23.93462682	2.14830859	0.31634	06-2	2006	BBB
12,451	-54.67358008	7.06336817	0.77435	07-1	2007	BBB
12,451	-54.67358021	7.06336809	0.77435	07-1	2007	BBB
12,451	-54.67358008	7.06336817	0.77435	07-1	2007	BBB
12,442	-54.66238296	7.07076197	0.77495	07-1	2007	BBB
11,562	-55.2214639	7.3098362	0.83511	07-1	2007	BBB
11,046	-52.19749694	7.86539335	0.87489	07-1	2007	BBB
10,909	-50.41381202	8.48168113	0.88615	07-1	2007	BBB
12,905	-53.16332735	7.59128255	0.74663	07-1	2007	BBB
12,905	-53.16332735	7.59128255	0.74663	07-1	2007	BBB
12,905	-53.16332735	7.59128255	0.74663	07-1	2007	BBB
12,901	-53.16187336	7.59430996	0.74688	07-1	2007	BBB
11,880	-55.0422165	7.81680487	0.81230	07-1	2007	BBB
11,137	-52.32906864	8.64309744	0.86760	07-1	2007	BBB
10,903	-50.01833208	9.47828702	0.88662	07-1	2007	BBB
11,401	-50.75798757	8.45168785	0.84710	07-1	2007	BBB
11,401	-50.75798757	8.45168785	0.84710	07-1	2007	BBB
11,401	-50.75798757	8.45168785	0.84710	07-1	2007	BBB
11,401	-50.75798757	8.45168785	0.84710	07-1	2007	BBB
11,401	-50.75798757	8.45168785	0.84710	07-1	2007	BBB
11,401	-50.75798757	8.45168785	0.84710	07-1	2007	BBB
11,401	-50.75798757	8.45168785	0.84710	07-1	2007	BBB
22,638	-36.29144648	2.94588523	0.42243	07-1	2007	BBB
22,638	-36.29144648	2.94588523	0.42243	07-1	2007	BBB
22,638	-36.29138474	2.94589946	0.42243	07-1	2007	BBB
22,638	-36.29144622	2.94588528	0.42243	07-1	2007	BBB
22,638	-36.29144649	2.94588523	0.42243	07-1	2007	BBB
22,638	-36.29144649	2.94588523	0.42243	07-1	2007	BBB
22,638	-36.29144649	2.94588523	0.42243	07-1	2007	BBB
45,775	-20.97133254	1.04790784	0.20786	07-1	2007	BBB
45,775	-20.97133254	1.04790784	0.20786	07-1	2007	BBB
45,775	-20.97133254	1.04790784	0.20786	07-1	2007	BBB
45,775	-20.97133255	1.04790784	0.20786	07-1	2007	BBB
45,775	-20.97133255	1.04790784	0.20786	07-1	2007	BBB
45,775	-20.97133255	1.04790784	0.20786	07-1	2007	BBB
45,775	-20.97133255	1.04790784	0.20786	07-1	2007	BBB
14,244	-53.17389745	5.24724559	0.67531	07-1	2007	BBB
14,244	-53.17389745	5.24724559	0.67531	07-1	2007	BBB
14,244	-53.17389745	5.24724559	0.67531	07-1	2007	BBB
14,227	-53.19771589	5.25260731	0.67615	07-1	2007	BBB
12,814	-57.51247191	5.43538141	0.75201	07-1	2007	BBB
11,701	-56.85168269	5.84662855	0.82496	07-1	2007	BBB
11,246	-54.40018081	6.30289766	0.85904	07-1	2007	BBB
14,524	-52.125762	5.18125685	0.66209	07-1	2007	BBB

14,524	-52.125762	5.18125685	0.66209	07-1	2007	BBB
14,524	-52.125762	5.18125685	0.66209	07-1	2007	BBB
14,518	-52.12952747	5.18298454	0.66237	07-1	2007	BBB
13,292	-56.5440397	5.30366066	0.72455	07-1	2007	BBB
12,010	-57.23284382	5.73842951	0.80330	07-1	2007	BBB
11,437	-55.39300219	6.13463164	0.84439	07-1	2007	BBB
11,576	-51.04536691	6.85890864	0.83404	07-1	2007	BBB
11,576	-51.04536691	6.85890864	0.83404	07-1	2007	BBB
11,576	-51.04536691	6.85890864	0.83404	07-1	2007	BBB
11,576	-51.04536691	6.85890864	0.83404	07-1	2007	BBB
11,328	-51.49769574	6.91557077	0.85264	07-1	2007	BBB
11,328	-51.49769574	6.91557077	0.85264	07-1	2007	BBB
11,328	-51.49769574	6.91557077	0.85264	07-1	2007	BBB
21,948	-36.53400368	3.39934627	0.43583	07-1	2007	BBB
21,948	-36.53400368	3.39934627	0.43583	07-1	2007	BBB
21,948	-36.5340032	3.39934635	0.43583	07-1	2007	BBB
21,948	-36.53400368	3.39934627	0.43583	07-1	2007	BBB
21,948	-36.53400368	3.39934627	0.43583	07-1	2007	BBB
21,948	-36.53400368	3.39934627	0.43583	07-1	2007	BBB
21,948	-36.53400368	3.39934627	0.43583	07-1	2007	BBB
44,891	-21.20121346	1.08312382	0.21197	07-1	2007	BBB
44,891	-21.20121346	1.08312382	0.21197	07-1	2007	BBB
44,891	-21.20121346	1.08312382	0.21197	07-1	2007	BBB
44,891	-21.20121346	1.08312382	0.21197	07-1	2007	BBB
44,891	-21.20121346	1.08312382	0.21197	07-1	2007	BBB
44,891	-21.20121346	1.08312382	0.21197	07-1	2007	BBB
44,891	-21.20121346	1.08312382	0.21197	07-1	2007	BBB
16,243	-50.40580699	4.12006983	0.59105	07-1	2007	BBB
16,243	-50.40580695	4.12006983	0.59105	07-1	2007	BBB
16,243	-50.40580699	4.12006983	0.59105	07-1	2007	BBB
16,215	-50.45830471	4.125188	0.59208	07-1	2007	BBB
14,500	-56.29219328	4.26863376	0.66321	07-1	2007	BBB
12,837	-59.39220124	4.58452342	0.75069	07-1	2007	BBB
11,982	-58.61521798	4.95545449	0.80528	07-1	2007	BBB
16,299	-50.61434846	3.95775691	0.58901	07-1	2007	BBB
16,299	-50.61434846	3.95775691	0.58901	07-1	2007	BBB
16,299	-50.61434846	3.95775691	0.58901	07-1	2007	BBB
16,292	-50.61573229	3.96016781	0.58927	07-1	2007	BBB
15,092	-54.94370156	4.04907196	0.63682	07-1	2007	BBB
13,330	-59.16441807	4.32212915	0.72245	07-1	2007	BBB
12,349	-59.35779114	4.65891109	0.78090	07-1	2007	BBB
12,168	-53.24345331	5.4906043	0.79272	07-1	2007	BBB
12,168	-53.24345331	5.4906043	0.79272	07-1	2007	BBB
12,168	-53.24345331	5.4906043	0.79272	07-1	2007	BBB
12,168	-53.24345331	5.4906043	0.79272	07-1	2007	BBB
12,147	-53.26916077	5.49587021	0.79411	07-1	2007	BBB
11,703	-54.70458202	5.56857612	0.82481	07-1	2007	BBB
11,613	-54.83127383	5.58455422	0.83136	07-1	2007	BBB
21,213	-36.84427064	3.5275186	0.45111	07-1	2007	BBB
21,213	-36.84427064	3.5275186	0.45111	07-1	2007	BBB
21,213	-36.84427064	3.5275186	0.45111	07-1	2007	BBB
21,213	-36.84427063	3.5275186	0.45111	07-1	2007	BBB
21,213	-36.84427065	3.5275186	0.45111	07-1	2007	BBB
21,213	-36.84427064	3.5275186	0.45111	07-1	2007	BBB
21,213	-36.84427064	3.5275186	0.45111	07-1	2007	BBB
43,948	-21.45536238	1.12182248	0.21655	07-1	2007	BBB
43,948	-21.45536238	1.12182248	0.21655	07-1	2007	BBB
43,948	-21.45536238	1.12182248	0.21655	07-1	2007	BBB

43,948	-21.45536239	1.12182248	0.21655	07-1	2007	BBB
43,948	-21.45536239	1.12182248	0.21655	07-1	2007	BBB
43,948	-21.45536239	1.12182248	0.21655	07-1	2007	BBB
43,948	-21.45536239	1.12182248	0.21655	07-1	2007	BBB
18,039	-48.40028638	3.36532595	0.53148	07-1	2007	BBB
18,039	-48.40028638	3.36532595	0.53148	07-1	2007	BBB
18,039	-48.40028638	3.36532595	0.53148	07-1	2007	BBB
18,023	-48.40517966	3.36937522	0.53194	07-1	2007	BBB
16,510	-52.92542725	3.47232931	0.58138	07-1	2007	BBB
14,280	-59.05192971	3.73228782	0.67358	07-1	2007	BBB
13,103	-60.6462658	4.02334994	0.73514	07-1	2007	BBB
17,981	-48.89987881	3.20906069	0.53320	07-1	2007	BBB
17,981	-48.89987881	3.20906069	0.53320	07-1	2007	BBB
17,981	-48.89987881	3.20906069	0.53320	07-1	2007	BBB
17,968	-48.91127169	3.21183692	0.53361	07-1	2007	BBB
17,041	-51.7588327	3.2739157	0.56300	07-1	2007	BBB
14,943	-58.16660305	3.46992507	0.64326	07-1	2007	BBB
13,574	-60.59299369	3.77492993	0.70924	07-1	2007	BBB
13,146	-53.84119964	4.52865492	0.73270	07-1	2007	BBB
13,146	-53.84119964	4.52865492	0.73270	07-1	2007	BBB
13,146	-53.84119964	4.52865492	0.73270	07-1	2007	BBB
13,146	-53.84119964	4.52865492	0.73270	07-1	2007	BBB
13,068	-54.34450319	4.53290371	0.73717	07-1	2007	BBB
12,712	-56.45272127	4.55298605	0.75820	07-1	2007	BBB
12,273	-57.69243444	4.63425621	0.78577	07-1	2007	BBB
20,456	-37.27435933	3.37221871	0.46798	07-1	2007	BBB
20,456	-37.27435933	3.37221871	0.46798	07-1	2007	BBB
20,456	-37.27435923	3.37221873	0.46798	07-1	2007	BBB
20,456	-37.27435933	3.37221871	0.46798	07-1	2007	BBB
20,456	-37.27435926	3.37221873	0.46798	07-1	2007	BBB
20,456	-37.27435933	3.37221871	0.46798	07-1	2007	BBB
20,456	-37.27435933	3.37221871	0.46798	07-1	2007	BBB
42,898	-21.70690613	1.17705203	0.22187	07-1	2007	BBB
42,898	-21.70690613	1.17705203	0.22187	07-1	2007	BBB
42,898	-21.70690613	1.17705203	0.22187	07-1	2007	BBB
42,898	-21.70690613	1.17705203	0.22187	07-1	2007	BBB
42,898	-21.70690613	1.17705203	0.22187	07-1	2007	BBB
42,898	-21.70690613	1.17705203	0.22187	07-1	2007	BBB
42,898	-21.70690613	1.17705203	0.22187	07-1	2007	BBB
19,395	-47.5222263	2.84564345	0.49388	07-1	2007	BBB
19,395	-47.5222263	2.84564345	0.49388	07-1	2007	BBB
19,395	-47.5222263	2.84564345	0.49388	07-1	2007	BBB
19,387	-47.51554912	2.84867402	0.49410	07-1	2007	BBB
18,677	-49.17923137	2.89927198	0.51310	07-1	2007	BBB
16,049	-56.58747777	3.10861208	0.59830	07-1	2007	BBB
14,498	-60.23956768	3.35261502	0.66330	07-1	2007	BBB
19,319	-47.92596432	2.73623341	0.49583	07-1	2007	BBB
19,319	-47.92593712	2.73624101	0.49583	07-1	2007	BBB
19,319	-47.92593712	2.73624101	0.49583	07-1	2007	BBB
19,314	-47.92266124	2.73827447	0.49598	07-1	2007	BBB
18,994	-48.61185062	2.76770125	0.50443	07-1	2007	BBB
16,722	-55.42795004	2.92113203	0.57391	07-1	2007	BBB
15,101	-59.54864139	3.14152536	0.63644	07-1	2007	BBB
14,247	-55.10938317	3.73037208	0.67519	07-1	2007	BBB
14,247	-55.10938317	3.73037208	0.67519	07-1	2007	BBB
14,247	-55.10938317	3.73037208	0.67519	07-1	2007	BBB
14,247	-55.10938317	3.73037208	0.67519	07-1	2007	BBB
14,225	-55.18976347	3.73291421	0.67625	07-1	2007	BBB

13,986	-56.74293712	3.74412308	0.68798	07-1	2007	BBB
13,553	-59.01381839	3.77730524	0.71036	07-1	2007	BBB
19,750	-38.02589605	3.13821431	0.48491	07-1	2007	BBB
19,750	-38.02589605	3.13821431	0.48491	07-1	2007	BBB
19,750	-38.02589605	3.13821431	0.48491	07-1	2007	BBB
19,750	-38.02589605	3.13821431	0.48491	07-1	2007	BBB
19,750	-38.02589605	3.13821431	0.48491	07-1	2007	BBB
19,750	-38.02589605	3.13821431	0.48491	07-1	2007	BBB
19,750	-38.02589605	3.13821431	0.48491	07-1	2007	BBB
41,757	-21.98555639	1.24860002	0.22796	07-1	2007	BBB
41,757	-21.98555639	1.24860002	0.22796	07-1	2007	BBB
41,757	-21.98555639	1.24860002	0.22796	07-1	2007	BBB
41,757	-21.98555639	1.24860002	0.22796	07-1	2007	BBB
41,757	-21.98555639	1.24860002	0.22796	07-1	2007	BBB
41,757	-21.98555639	1.24860002	0.22796	07-1	2007	BBB
41,757	-21.98555639	1.24860002	0.22796	07-1	2007	BBB
12,438	-60.18832015	8.11596532	0.77912	07-2	2007	BBB
12,438	-60.18832331	8.1159642	0.77912	07-2	2007	BBB
12,438	-60.18832669	8.11596257	0.77912	07-2	2007	BBB
12,431	-60.14563245	8.12634132	0.77958	07-2	2007	BBB
12,227	-58.53861878	8.41529339	0.79309	07-2	2007	BBB
12,144	-57.2568144	9.01376801	0.79874	07-2	2007	BBB
12,128	-56.87734816	9.96407675	0.79984	07-2	2007	BBB
12,381	-58.95970227	9.69668086	0.78281	07-2	2007	BBB
12,381	-58.95970916	9.69667254	0.78281	07-2	2007	BBB
12,381	-58.95970482	9.69667777	0.78281	07-2	2007	BBB
12,373	-58.9284629	9.70173816	0.78339	07-2	2007	BBB
12,204	-57.85076209	9.96135916	0.79466	07-2	2007	BBB
12,134	-56.95346968	10.4649821	0.79943	07-2	2007	BBB
12,125	-56.75661192	10.8083712	0.80010	07-2	2007	BBB
12,298	-58.09126798	9.28051135	0.78834	07-2	2007	BBB
12,298	-58.09126798	9.28051135	0.78834	07-2	2007	BBB
12,298	-58.09126798	9.28051135	0.78834	07-2	2007	BBB
12,298	-58.09126798	9.28051135	0.78834	07-2	2007	BBB
12,298	-58.09126798	9.28051135	0.78834	07-2	2007	BBB
12,298	-58.09126798	9.28051135	0.78834	07-2	2007	BBB
12,298	-58.09126798	9.28051135	0.78834	07-2	2007	BBB
19,234	-53.37474037	3.08111017	0.49646	07-2	2007	BBB
19,234	-53.37473502	3.08111137	0.49646	07-2	2007	BBB
19,234	-53.3747461	3.08110917	0.49646	07-2	2007	BBB
19,234	-53.3747464	3.08110912	0.49646	07-2	2007	BBB
19,234	-53.37474403	3.0811093	0.49646	07-2	2007	BBB
19,234	-53.37474729	3.08110881	0.49646	07-2	2007	BBB
19,234	-53.37474711	3.08110884	0.49646	07-2	2007	BBB
35,136	-35.37748273	1.16010554	0.26853	07-2	2007	BBB
35,136	-35.37748273	1.16010554	0.26853	07-2	2007	BBB
35,136	-35.37748244	1.16010567	0.26853	07-2	2007	BBB
35,136	-35.37748273	1.16010554	0.26853	07-2	2007	BBB
35,136	-35.37748273	1.16010554	0.26853	07-2	2007	BBB
35,136	-35.37748273	1.16010554	0.26853	07-2	2007	BBB
35,136	-35.37748273	1.16010554	0.26853	07-2	2007	BBB
13,175	-63.20091615	6.02620388	0.73379	07-2	2007	BBB
13,175	-63.20090732	6.02620751	0.73379	07-2	2007	BBB
13,175	-63.20091443	6.02620465	0.73379	07-2	2007	BBB
13,157	-63.18475281	6.03574134	0.73484	07-2	2007	BBB
12,639	-62.21183062	6.25187033	0.76622	07-2	2007	BBB
12,299	-59.65380763	6.69737651	0.78825	07-2	2007	BBB
12,186	-58.06265642	7.41798801	0.79590	07-2	2007	BBB

13,076	-62.0236967	6.50000401	0.73954	07-2	2007	BBB
13,076	-62.02369554	6.5000043	0.73954	07-2	2007	BBB
13,076	-62.02370133	6.50000281	0.73954	07-2	2007	BBB
13,068	-62.02361475	6.50310701	0.74001	07-2	2007	BBB
12,678	-61.6940043	6.61678349	0.76376	07-2	2007	BBB
12,354	-59.93005557	6.8636042	0.78464	07-2	2007	BBB
12,212	-58.35410559	7.35515715	0.79410	07-2	2007	BBB
12,239	-57.99760841	7.56368374	0.79227	07-2	2007	BBB
12,239	-57.99760841	7.56368374	0.79227	07-2	2007	BBB
12,239	-57.99760841	7.56368374	0.79227	07-2	2007	BBB
12,239	-57.99760841	7.56368374	0.79227	07-2	2007	BBB
12,239	-57.99760841	7.56368374	0.79227	07-2	2007	BBB
12,239	-57.99760841	7.56368374	0.79227	07-2	2007	BBB
12,239	-57.99760841	7.56368374	0.79227	07-2	2007	BBB
18,609	-53.72391356	3.53173752	0.51360	07-2	2007	BBB
18,609	-53.72391353	3.53173753	0.51360	07-2	2007	BBB
18,609	-53.72389936	3.53174081	0.51360	07-2	2007	BBB
18,609	-53.72391219	3.53173789	0.51360	07-2	2007	BBB
18,609	-53.72394036	3.53172101	0.51360	07-2	2007	BBB
18,609	-53.72395628	3.53170748	0.51360	07-2	2007	BBB
18,609	-53.72396293	3.53170643	0.51360	07-2	2007	BBB
34,228	-35.99630444	1.20738883	0.27576	07-2	2007	BBB
34,228	-35.99630444	1.20738883	0.27576	07-2	2007	BBB
34,228	-35.99630444	1.20738883	0.27576	07-2	2007	BBB
34,228	-35.99630444	1.20738883	0.27576	07-2	2007	BBB
34,228	-35.99630418	1.20738894	0.27576	07-2	2007	BBB
34,228	-35.99630443	1.20738883	0.27576	07-2	2007	BBB
34,228	-35.99630449	1.20738885	0.27576	07-2	2007	BBB
14,321	-63.97638011	4.72294546	0.67297	07-2	2007	BBB
14,321	-63.9763799	4.72294557	0.67297	07-2	2007	BBB
14,321	-63.9763799	4.72294557	0.67297	07-2	2007	BBB
14,291	-64.02065456	4.73164056	0.67442	07-2	2007	BBB
13,440	-65.21818549	4.90627718	0.71876	07-2	2007	BBB
12,738	-63.4863098	5.25534362	0.76002	07-2	2007	BBB
12,416	-61.04092165	5.81348269	0.78055	07-2	2007	BBB
13,962	-63.53345466	4.8894666	0.69091	07-2	2007	BBB
13,962	-63.53345366	4.88946542	0.69091	07-2	2007	BBB
13,962	-63.53345466	4.8894666	0.69091	07-2	2007	BBB
13,957	-63.52811169	4.89231151	0.69116	07-2	2007	BBB
13,469	-64.48337256	4.97571247	0.71715	07-2	2007	BBB
12,855	-63.73353718	5.1951429	0.75281	07-2	2007	BBB
12,501	-61.65077314	5.62253688	0.77500	07-2	2007	BBB
12,295	-59.23880891	6.20672531	0.78852	07-2	2007	BBB
12,295	-59.23880891	6.20672531	0.78852	07-2	2007	BBB
12,295	-59.23880891	6.20672531	0.78852	07-2	2007	BBB
12,295	-59.23880891	6.20672531	0.78852	07-2	2007	BBB
12,295	-59.23880891	6.20672531	0.78852	07-2	2007	BBB
12,295	-59.23880891	6.20672531	0.78852	07-2	2007	BBB
12,246	-58.86772062	6.27577325	0.79182	07-2	2007	BBB
17,978	-54.06663346	3.84127237	0.53216	07-2	2007	BBB
17,978	-54.06663387	3.8412723	0.53216	07-2	2007	BBB
17,978	-54.06663247	3.84127459	0.53216	07-2	2007	BBB
17,978	-54.06663394	3.84127228	0.53216	07-2	2007	BBB
17,978	-54.06663399	3.84127227	0.53216	07-2	2007	BBB
17,978	-54.06663399	3.84127227	0.53216	07-2	2007	BBB
17,978	-54.06678079	3.84110447	0.53216	07-2	2007	BBB
33,319	-36.54686892	1.26396136	0.28340	07-2	2007	BBB
33,319	-36.54686892	1.26396136	0.28340	07-2	2007	BBB

33,319	-36.54686892	1.26396137	0.28340	07-2	2007	BBB
33,319	-36.54686892	1.26396136	0.28340	07-2	2007	BBB
33,319	-36.54686892	1.26396136	0.28340	07-2	2007	BBB
33,319	-36.54686892	1.26396136	0.28340	07-2	2007	BBB
33,319	-36.54686892	1.26396136	0.28340	07-2	2007	BBB
15,462	-63.78266965	3.85981234	0.62165	07-2	2007	BBB
15,462	-63.78266965	3.85981234	0.62165	07-2	2007	BBB
15,462	-63.78267022	3.85981215	0.62165	07-2	2007	BBB
15,447	-63.78692956	3.86564609	0.62224	07-2	2007	BBB
14,586	-66.02269909	3.98716997	0.66029	07-2	2007	BBB
13,514	-66.64637199	4.26916735	0.71467	07-2	2007	BBB
12,890	-64.61490939	4.74352939	0.75067	07-2	2007	BBB
14,954	-64.76984466	3.78822081	0.64347	07-2	2007	BBB
14,954	-64.76984469	3.78822052	0.64347	07-2	2007	BBB
14,954	-64.76984721	3.78821955	0.64347	07-2	2007	BBB
14,952	-64.76230613	3.79040302	0.64357	07-2	2007	BBB
14,581	-65.96579566	3.83954328	0.66054	07-2	2007	BBB
13,748	-67.15698376	4.02104521	0.70204	07-2	2007	BBB
13,133	-65.80268681	4.40630735	0.73626	07-2	2007	BBB
12,479	-61.89155738	5.15959635	0.77644	07-2	2007	BBB
12,479	-61.89155738	5.15959635	0.77644	07-2	2007	BBB
12,479	-61.89155738	5.15959635	0.77644	07-2	2007	BBB
12,479	-61.89155738	5.15959635	0.77644	07-2	2007	BBB
12,479	-61.89155738	5.15959635	0.77644	07-2	2007	BBB
12,479	-61.89155738	5.15959635	0.77644	07-2	2007	BBB
12,430	-61.48271896	5.24047248	0.77962	07-2	2007	BBB
17,334	-54.71011856	3.75465799	0.55249	07-2	2007	BBB
17,334	-54.71011968	3.75465759	0.55249	07-2	2007	BBB
17,334	-54.71011971	3.75465757	0.55249	07-2	2007	BBB
17,334	-54.71011971	3.75465757	0.55249	07-2	2007	BBB
17,334	-54.71011972	3.75465757	0.55249	07-2	2007	BBB
17,334	-54.71011972	3.75465757	0.55249	07-2	2007	BBB
17,334	-54.71011972	3.75465757	0.55249	07-2	2007	BBB
32,354	-37.05753841	1.33599629	0.29198	07-2	2007	BBB
32,354	-37.05753841	1.33599629	0.29198	07-2	2007	BBB
32,354	-37.0575384	1.33599629	0.29198	07-2	2007	BBB
32,354	-37.05753841	1.33599629	0.29198	07-2	2007	BBB
32,354	-37.05753841	1.33599629	0.29198	07-2	2007	BBB
32,354	-37.05753821	1.33599634	0.29198	07-2	2007	BBB
32,354	-37.05753841	1.33599629	0.29198	07-2	2007	BBB
16,189	-64.34347389	3.28426234	0.59283	07-2	2007	BBB
16,189	-64.34346703	3.28426432	0.59283	07-2	2007	BBB
16,189	-64.34346714	3.28426412	0.59283	07-2	2007	BBB
16,182	-64.33820657	3.28787013	0.59309	07-2	2007	BBB
15,932	-64.98331092	3.32488059	0.60271	07-2	2007	BBB
14,583	-67.83388833	3.54961987	0.66041	07-2	2007	BBB
13,656	-67.45473734	3.93756691	0.70697	07-2	2007	BBB
15,729	-65.51516018	3.24529222	0.61073	07-2	2007	BBB
15,729	-65.51517297	3.24529327	0.61073	07-2	2007	BBB
15,729	-65.51517297	3.24529311	0.61073	07-2	2007	BBB
15,728	-65.51085608	3.2464403	0.61076	07-2	2007	BBB
15,681	-65.56270308	3.25858715	0.61266	07-2	2007	BBB
14,800	-67.95214139	3.39047258	0.65039	07-2	2007	BBB
13,982	-68.05507062	3.6997846	0.68987	07-2	2007	BBB
12,882	-65.18267474	4.38934622	0.75118	07-2	2007	BBB
12,882	-65.18267474	4.38934622	0.75118	07-2	2007	BBB
12,882	-65.18267474	4.38934622	0.75118	07-2	2007	BBB
12,882	-65.18267474	4.38934622	0.75118	07-2	2007	BBB

12,882	-65.18267474	4.38934622	0.75118	07-2	2007	BBB
12,882	-65.18267474	4.38934622	0.75118	07-2	2007	BBB
12,776	-64.7350313	4.47517653	0.75764	07-2	2007	BBB
16,743	-56.0395061	3.59058571	0.57261	07-2	2007	BBB
16,743	-56.03952053	3.5905821	0.57261	07-2	2007	BBB
16,743	-56.03952053	3.5905821	0.57261	07-2	2007	BBB
16,743	-56.03951962	3.59058233	0.57261	07-2	2007	BBB
16,743	-56.03952035	3.59058215	0.57261	07-2	2007	BBB
16,743	-56.03952038	3.59058214	0.57261	07-2	2007	BBB
16,743	-56.03952053	3.5905821	0.57261	07-2	2007	BBB
31,266	-37.67177036	1.43126591	0.30231	07-2	2007	BBB
31,266	-37.67177197	1.43126558	0.30231	07-2	2007	BBB
31,266	-37.67177017	1.43126595	0.30231	07-2	2007	BBB
31,266	-37.67177197	1.43126558	0.30231	07-2	2007	BBB
31,266	-37.67177197	1.43126558	0.30231	07-2	2007	BBB
31,266	-37.67177197	1.43126558	0.30231	07-2	2007	BBB
31,266	-37.67177197	1.43126558	0.30231	07-2	2007	BBB
22,602	-59.11968774	3.7346191	0.39646	06-1	2006	BBB-
21,989	-59.43398434	3.95662256	0.40764	06-1	2006	BBB-
21,989	-59.43398434	3.95662256	0.40764	06-1	2006	BBB-
21,988	-59.42990225	3.95830028	0.40766	06-1	2006	BBB-
19,237	-68.71998523	4.03514684	0.46678	06-1	2006	BBB-
12,100	-118.4741305	4.42276722	0.74833	06-1	2006	BBB-
8,808	-176.086802	4.96891132	1.03677	06-1	2006	BBB-
23,863	-56.90002828	3.2362575	0.37527	06-1	2006	BBB-
23,075	-57.67081882	3.42693307	0.38823	06-1	2006	BBB-
23,075	-57.67081882	3.42693307	0.38823	06-1	2006	BBB-
23,074	-57.66497352	3.42855853	0.38825	06-1	2006	BBB-
21,023	-63.66958646	3.48467156	0.42662	06-1	2006	BBB-
13,534	-106.8516374	3.80537597	0.66743	06-1	2006	BBB-
9,778	-161.8988929	4.31893113	0.93101	06-1	2006	BBB-
22,702	-56.37294308	3.29905812	0.39468	06-1	2006	BBB-
21,795	-57.49277375	3.47032701	0.41132	06-1	2006	BBB-
21,795	-57.49277375	3.47032701	0.41132	06-1	2006	BBB-
21,794	-57.48778107	3.47200077	0.41134	06-1	2006	BBB-
20,484	-61.1334184	3.59157978	0.43799	06-1	2006	BBB-
14,169	-98.67216527	3.80591566	0.63692	06-1	2006	BBB-
10,247	-151.504553	4.23216929	0.88721	06-1	2006	BBB-
15,946	-59.16214863	4.25118651	0.56475	06-1	2006	BBB-
15,662	-58.76282645	4.3441446	0.57516	06-1	2006	BBB-
15,662	-58.76282645	4.3441446	0.57516	06-1	2006	BBB-
15,662	-58.76300891	4.34413345	0.57516	06-1	2006	BBB-
15,611	-58.97454259	4.33584113	0.57710	06-1	2006	BBB-
12,517	-91.59940283	4.33678383	0.72286	06-1	2006	BBB-
9,845	-146.1654782	4.39567952	0.92446	06-1	2006	BBB-
19,095	-76.28677338	1.91994035	0.47031	06-1	2006	BBB-
19,097	-76.29600017	1.91879604	0.47025	06-1	2006	BBB-
19,097	-76.29600017	1.91879604	0.47025	06-1	2006	BBB-
19,097	-76.29600017	1.91879604	0.47025	06-1	2006	BBB-
19,112	-76.28200373	1.91619739	0.46986	06-1	2006	BBB-
15,896	-107.4593435	2.06417189	0.56656	06-1	2006	BBB-
14,605	-124.2023438	2.16117625	0.61757	06-1	2006	BBB-
25,456	-54.4899651	2.8184337	0.35154	06-1	2006	BBB-
24,780	-54.73528641	2.98082076	0.36123	06-1	2006	BBB-
24,780	-54.73528641	2.98082076	0.36123	06-1	2006	BBB-
24,778	-54.72946964	2.98234915	0.36126	06-1	2006	BBB-
22,574	-60.32694555	3.03518216	0.39695	06-1	2006	BBB-
14,813	-99.95118774	3.30466169	0.60873	06-1	2006	BBB-

10,778	-149.1429121	3.70807043	0.84243	06-1	2006	BBB-
26,618	-52.78237122	2.51266202	0.33604	06-1	2006	BBB-
25,800	-53.31682581	2.65747678	0.34680	06-1	2006	BBB-
25,800	-53.31682581	2.65747678	0.34680	06-1	2006	BBB-
25,797	-53.30920927	2.65906671	0.34684	06-1	2006	BBB-
24,050	-57.39735177	2.69940111	0.37232	06-1	2006	BBB-
16,408	-90.0377969	2.92704764	0.54860	06-1	2006	BBB-
11,776	-138.6583106	3.28466424	0.76941	06-1	2006	BBB-
25,415	-53.36316115	2.48936148	0.35211	06-1	2006	BBB-
24,496	-54.22179221	2.62201782	0.36547	06-1	2006	BBB-
24,496	-54.22179221	2.62201782	0.36547	06-1	2006	BBB-
24,492	-54.20895276	2.62437562	0.36552	06-1	2006	BBB-
23,473	-56.65650869	2.65658741	0.38157	06-1	2006	BBB-
16,845	-86.47345489	2.89647859	0.53413	06-1	2006	BBB-
12,340	-130.8305473	3.18674071	0.73342	06-1	2006	BBB-
20,350	-50.99501824	3.40463717	0.44091	06-1	2006	BBB-
19,565	-50.99713347	3.51965448	0.45885	06-1	2006	BBB-
19,565	-50.99713347	3.51965448	0.45885	06-1	2006	BBB-
19,563	-50.99164575	3.52015473	0.45888	06-1	2006	BBB-
19,091	-52.57808664	3.53412189	0.47039	06-1	2006	BBB-
15,075	-77.47187762	3.5913997	0.59795	06-1	2006	BBB-
11,447	-125.2459098	3.71343205	0.79202	06-1	2006	BBB-
19,901	-67.3733636	2.00348131	0.45099	06-1	2006	BBB-
19,904	-67.3894635	2.00106182	0.45092	06-1	2006	BBB-
19,904	-67.3894635	2.00106182	0.45092	06-1	2006	BBB-
19,904	-67.38966412	2.00103331	0.45092	06-1	2006	BBB-
19,920	-67.39391286	1.99784955	0.45057	06-1	2006	BBB-
16,275	-96.92477882	2.1662393	0.55313	06-1	2006	BBB-
14,265	-122.9125873	2.28613885	0.63258	06-1	2006	BBB-
28,036	-51.07186595	2.24526792	0.31887	06-1	2006	BBB-
27,323	-51.23680404	2.37229962	0.32727	06-1	2006	BBB-
27,323	-51.23680404	2.37229962	0.32727	06-1	2006	BBB-
27,320	-51.229691	2.3737393	0.32731	06-1	2006	BBB-
26,180	-53.25427119	2.40386847	0.34171	06-1	2006	BBB-
17,619	-85.89737248	2.61300455	0.51029	06-1	2006	BBB-
12,896	-127.7095231	2.92181357	0.70113	06-1	2006	BBB-
29,142	-49.66819864	2.04892022	0.30666	06-1	2006	BBB-
28,303	-50.04845789	2.16200998	0.31583	06-1	2006	BBB-
28,303	-50.04845789	2.16200998	0.31583	06-1	2006	BBB-
28,300	-50.04022627	2.16344636	0.31588	06-1	2006	BBB-
27,096	-52.21626004	2.19211767	0.33005	06-1	2006	BBB-
19,087	-80.07195316	2.36332579	0.47049	06-1	2006	BBB-
13,933	-119.0865164	2.6492988	0.64793	06-1	2006	BBB-
28,095	-50.44982381	2.00383786	0.31819	06-1	2006	BBB-
27,172	-51.08361487	2.10971036	0.32911	06-1	2006	BBB-
27,172	-51.08361487	2.10971036	0.32911	06-1	2006	BBB-
27,162	-51.07156767	2.11190436	0.32923	06-1	2006	BBB-
26,350	-52.57773151	2.13567809	0.33948	06-1	2006	BBB-
19,854	-75.72308437	2.26890117	0.45207	06-1	2006	BBB-
14,527	-113.6092012	2.57915273	0.62097	06-1	2006	BBB-
24,071	-47.88528605	2.57687334	0.37199	06-1	2006	BBB-
23,006	-48.38637185	2.67683308	0.38941	06-1	2006	BBB-
23,006	-48.38637185	2.67683308	0.38941	06-1	2006	BBB-
23,005	-48.3833297	2.67712207	0.38943	06-1	2006	BBB-
22,405	-50.01590577	2.69416011	0.39998	06-1	2006	BBB-
17,983	-70.23498131	2.76015827	0.49981	06-1	2006	BBB-
13,648	-109.9294677	2.90907197	0.66173	06-1	2006	BBB-
20,621	-60.58642041	2.06357746	0.43504	06-1	2006	BBB-

20,624	-60.60420818	2.06061225	0.43497	06-1	2006	BBB-
20,624	-60.60420818	2.06061225	0.43497	06-1	2006	BBB-
20,624	-60.60424227	2.06060329	0.43497	06-1	2006	BBB-
20,637	-60.61537979	2.05775801	0.43469	06-1	2006	BBB-
17,702	-82.75913521	2.12331482	0.50787	06-1	2006	BBB-
14,845	-112.9994502	2.26045169	0.60742	06-1	2006	BBB-
29,927	-49.53988499	1.85824281	0.29855	06-1	2006	BBB-
29,204	-49.64832339	1.95796899	0.30600	06-1	2006	BBB-
29,204	-49.64832339	1.95796899	0.30600	06-1	2006	BBB-
29,201	-49.64036251	1.95923705	0.30604	06-1	2006	BBB-
28,476	-50.61941884	1.98157795	0.31390	06-1	2006	BBB-
20,594	-75.11007069	2.13044979	0.43561	06-1	2006	BBB-
15,184	-110.4443314	2.38156446	0.59361	06-1	2006	BBB-
31,427	-47.223293	1.7233885	0.28417	06-1	2006	BBB-
30,573	-47.50481153	1.81777839	0.29218	06-1	2006	BBB-
30,573	-47.50481153	1.81777839	0.29218	06-1	2006	BBB-
30,569	-47.4988904	1.81895042	0.29222	06-1	2006	BBB-
29,753	-48.60325792	1.8409568	0.30031	06-1	2006	BBB-
21,899	-70.79311093	1.97524239	0.40934	06-1	2006	BBB-
16,227	-104.1195421	2.19973269	0.55481	06-1	2006	BBB-
30,864	-47.44959515	1.67387369	0.28940	06-1	2006	BBB-
29,941	-47.89396766	1.76033325	0.29841	06-1	2006	BBB-
29,941	-47.89396766	1.76033325	0.29841	06-1	2006	BBB-
29,931	-47.87661405	1.76226227	0.29851	06-1	2006	BBB-
29,254	-48.86934559	1.78075485	0.30547	06-1	2006	BBB-
22,737	-68.04196584	1.88391304	0.39407	06-1	2006	BBB-
16,876	-100.0424356	2.09862936	0.53314	06-1	2006	BBB-
27,294	-47.0217565	1.9767195	0.32762	06-1	2006	BBB-
26,168	-47.72457369	2.05784947	0.34187	06-1	2006	BBB-
26,168	-47.72457369	2.05784947	0.34187	06-1	2006	BBB-
26,167	-47.72159384	2.05818373	0.34188	06-1	2006	BBB-
25,359	-48.42230916	2.12028816	0.35290	06-1	2006	BBB-
21,031	-65.14671366	2.16843445	0.42645	06-1	2006	BBB-
16,185	-98.49954058	2.28868859	0.55627	06-1	2006	BBB-
20,855	-57.82231474	2.06743676	0.43010	06-1	2006	BBB-
20,856	-57.82855787	2.06649725	0.43008	06-1	2006	BBB-
20,856	-57.82855787	2.06649725	0.43008	06-1	2006	BBB-
20,856	-57.82849264	2.06649499	0.43008	06-1	2006	BBB-
20,866	-57.83829205	2.0640459	0.42987	06-1	2006	BBB-
19,161	-71.40482076	2.0611262	0.46864	06-1	2006	BBB-
16,201	-100.7695988	2.11165215	0.55571	06-1	2006	BBB-
31,872	-47.82815406	1.57881664	0.28017	06-1	2006	BBB-
31,145	-47.89057018	1.65843846	0.28677	06-1	2006	BBB-
31,145	-47.89057018	1.65843846	0.28677	06-1	2006	BBB-
31,141	-47.88478046	1.65948648	0.28680	06-1	2006	BBB-
30,560	-48.57264204	1.67698396	0.29231	06-1	2006	BBB-
24,007	-64.7500562	1.78164601	0.37299	06-1	2006	BBB-
17,633	-96.63613782	1.98846564	0.50989	06-1	2006	BBB-
33,578	-45.14062185	1.48097193	0.26582	06-1	2006	BBB-
32,714	-45.35327796	1.55749991	0.27290	06-1	2006	BBB-
32,714	-45.35327796	1.55749991	0.27290	06-1	2006	BBB-
32,711	-45.3460875	1.55853411	0.27292	06-1	2006	BBB-
32,263	-45.76161279	1.57332739	0.27675	06-1	2006	BBB-
25,524	-60.77772854	1.66795564	0.35059	06-1	2006	BBB-
18,762	-90.51182402	1.86317016	0.47876	06-1	2006	BBB-
33,428	-45.09340983	1.43707652	0.26702	06-1	2006	BBB-
32,508	-45.41051816	1.50855766	0.27464	06-1	2006	BBB-
32,508	-45.41051816	1.50855766	0.27464	06-1	2006	BBB-

32,484	-45.40115991	1.51038687	0.27485	06-1	2006	BBB-
32,121	-45.67379933	1.52477402	0.27798	06-1	2006	BBB-
25,944	-60.06704986	1.60540495	0.34485	06-1	2006	BBB-
19,391	-88.41523078	1.78211037	0.46302	06-1	2006	BBB-
29,799	-45.78548891	1.66788659	0.29983	06-1	2006	BBB-
28,691	-46.37681746	1.73757711	0.31152	06-1	2006	BBB-
28,691	-46.37681746	1.73757711	0.31152	06-1	2006	BBB-
28,690	-46.37501296	1.7377608	0.31153	06-1	2006	BBB-
28,028	-47.37763132	1.75741917	0.31897	06-1	2006	BBB-
24,059	-58.39212308	1.84070415	0.37217	06-1	2006	BBB-
18,738	-86.13793641	1.94131786	0.47938	06-1	2006	BBB-
22,068	-54.27738833	1.95973925	0.40617	06-1	2006	BBB-
21,910	-54.34611039	1.97453917	0.40912	06-1	2006	BBB-
21,910	-54.34611039	1.97453917	0.40912	06-1	2006	BBB-
21,910	-54.34598588	1.9745333	0.40912	06-1	2006	BBB-
21,905	-54.35581472	1.9745912	0.40923	06-1	2006	BBB-
20,724	-62.61596466	1.97046949	0.43285	06-1	2006	BBB-
17,657	-88.89517365	1.99314673	0.50917	06-1	2006	BBB-
20,096	-38.0342121	5.34194097	0.47587	06-2	2006	BBB-
20,096	-38.03421188	5.34194084	0.47587	06-2	2006	BBB-
20,096	-38.03421269	5.34194074	0.47587	06-2	2006	BBB-
20,088	-38.02028187	5.34850026	0.47605	06-2	2006	BBB-
15,848	-49.1335508	5.53889789	0.60540	06-2	2006	BBB-
12,288	-59.06282745	6.04168449	0.78435	06-2	2006	BBB-
11,320	-57.28529239	6.61056614	0.85286	06-2	2006	BBB-
19,997	-39.95559618	5.05668641	0.47826	06-2	2006	BBB-
19,997	-39.95559618	5.05668641	0.47826	06-2	2006	BBB-
19,997	-39.95559618	5.05668641	0.47826	06-2	2006	BBB-
19,985	-39.94698156	5.06163168	0.47854	06-2	2006	BBB-
17,074	-47.68685964	5.18913495	0.56131	06-2	2006	BBB-
13,171	-58.96612431	5.70763502	0.73077	06-2	2006	BBB-
11,800	-59.38708372	6.16328576	0.81743	06-2	2006	BBB-
21,209	-28.78863375	5.77845774	0.45062	06-2	2006	BBB-
21,209	-28.78863374	5.77845774	0.45062	06-2	2006	BBB-
21,209	-28.78863438	5.77845743	0.45062	06-2	2006	BBB-
21,209	-28.78863375	5.77845774	0.45062	06-2	2006	BBB-
19,867	-30.37275707	5.82978735	0.48143	06-2	2006	BBB-
16,706	-32.27287267	6.2667773	0.57386	06-2	2006	BBB-
16,090	-30.90625643	6.4426806	0.59616	06-2	2006	BBB-
33,458	-16.12250793	3.61217921	0.28444	06-2	2006	BBB-
33,458	-16.12250793	3.61217921	0.28444	06-2	2006	BBB-
33,458	-16.12250793	3.61217921	0.28444	06-2	2006	BBB-
33,458	-16.12250793	3.61217921	0.28444	06-2	2006	BBB-
33,459	-16.12298957	3.59855662	0.28444	06-2	2006	BBB-
32,345	-16.12230872	3.68125084	0.29430	06-2	2006	BBB-
32,345	-16.12232516	3.67674638	0.29430	06-2	2006	BBB-
59,891	-9.966664429	1.23947338	0.15839	06-2	2006	BBB-
59,891	-9.966664429	1.23947338	0.15839	06-2	2006	BBB-
59,891	-9.966664429	1.23947338	0.15839	06-2	2006	BBB-
59,891	-9.966664429	1.23947338	0.15839	06-2	2006	BBB-
59,891	-9.96675936	1.2392563	0.15839	06-2	2006	BBB-
59,891	-9.966759346	1.23925631	0.15839	06-2	2006	BBB-
59,891	-9.96675936	1.2392563	0.15839	06-2	2006	BBB-
22,714	-35.96319904	3.99650565	0.42044	06-2	2006	BBB-
22,714	-35.96319904	3.99650565	0.42044	06-2	2006	BBB-
22,714	-35.96319904	3.99650565	0.42044	06-2	2006	BBB-
22,697	-35.9550815	4.00275279	0.42075	06-2	2006	BBB-
18,841	-44.36848484	4.13196166	0.50798	06-2	2006	BBB-

14,091	-58.55145563	4.49896604	0.68220	06-2	2006	BBB-
12,419	-61.03212009	4.92600232	0.77588	06-2	2006	BBB-
22,322	-37.93525311	3.6435016	0.42790	06-2	2006	BBB-
22,322	-37.93525311	3.6435016	0.42790	06-2	2006	BBB-
22,322	-37.93525311	3.6435016	0.42790	06-2	2006	BBB-
22,313	-37.92430281	3.65026204	0.42807	06-2	2006	BBB-
19,848	-43.65487958	3.73547348	0.48189	06-2	2006	BBB-
15,201	-56.64646967	4.04089342	0.63159	06-2	2006	BBB-
13,133	-61.52152052	4.41667213	0.73290	06-2	2006	BBB-
23,626	-28.37379054	4.16869194	0.40403	06-2	2006	BBB-
23,626	-28.37379077	4.16869188	0.40403	06-2	2006	BBB-
23,626	-28.37379054	4.16869194	0.40403	06-2	2006	BBB-
23,626	-28.37379054	4.16869194	0.40403	06-2	2006	BBB-
21,930	-30.27290524	4.30440339	0.43564	06-2	2006	BBB-
18,895	-33.86173906	4.42176146	0.50652	06-2	2006	BBB-
16,921	-33.64528998	4.69648821	0.56646	06-2	2006	BBB-
33,142	-16.12010017	3.51743471	0.28718	06-2	2006	BBB-
33,142	-16.12010016	3.51743474	0.28718	06-2	2006	BBB-
33,142	-16.12010017	3.51743463	0.28718	06-2	2006	BBB-
33,142	-16.12010017	3.51743463	0.28718	06-2	2006	BBB-
33,142	-16.12041456	3.51370521	0.28717	06-2	2006	BBB-
31,871	-16.11355952	3.58977687	0.29871	06-2	2006	BBB-
31,871	-16.11336269	3.59057017	0.29872	06-2	2006	BBB-
59,148	-9.954605433	1.30340461	0.16039	06-2	2006	BBB-
59,148	-9.954605434	1.30340461	0.16039	06-2	2006	BBB-
59,148	-9.954605434	1.30340461	0.16039	06-2	2006	BBB-
59,148	-9.954605434	1.30340461	0.16039	06-2	2006	BBB-
59,148	-9.954789161	1.30302285	0.16039	06-2	2006	BBB-
59,148	-9.954815599	1.30292171	0.16039	06-2	2006	BBB-
59,148	-9.954815599	1.30292171	0.16039	06-2	2006	BBB-
24,804	-34.88864715	3.16658548	0.38466	06-2	2006	BBB-
24,804	-34.88864715	3.16658548	0.38466	06-2	2006	BBB-
24,804	-34.88864839	3.16658399	0.38466	06-2	2006	BBB-
24,774	-34.89494854	3.17262005	0.38512	06-2	2006	BBB-
22,057	-39.66837486	3.25362292	0.43309	06-2	2006	BBB-
16,371	-54.72606203	3.53387606	0.58577	06-2	2006	BBB-
13,974	-61.14758466	3.87147967	0.68802	06-2	2006	BBB-
24,517	-36.24369866	2.91100701	0.38920	06-2	2006	BBB-
24,517	-36.24369874	2.91100696	0.38920	06-2	2006	BBB-
24,517	-36.24369866	2.91100701	0.38920	06-2	2006	BBB-
24,497	-36.23489442	2.91680026	0.38952	06-2	2006	BBB-
22,790	-39.38807377	2.97353652	0.41902	06-2	2006	BBB-
17,564	-52.23063527	3.20542645	0.54542	06-2	2006	BBB-
14,789	-60.25828001	3.51170193	0.64950	06-2	2006	BBB-
25,907	-28.03071757	3.21468327	0.36813	06-2	2006	BBB-
25,907	-28.03071757	3.21468327	0.36813	06-2	2006	BBB-
25,907	-28.03071757	3.21468327	0.36813	06-2	2006	BBB-
25,906	-28.02969164	3.21482288	0.36814	06-2	2006	BBB-
24,567	-29.61708854	3.25886984	0.38841	06-2	2006	BBB-
20,834	-34.19914244	3.39293295	0.45882	06-2	2006	BBB-
18,563	-35.62384854	3.64029229	0.51569	06-2	2006	BBB-
33,057	-16.39005642	3.11808871	0.28791	06-2	2006	BBB-
33,057	-16.39005642	3.11808871	0.28791	06-2	2006	BBB-
33,057	-16.39005642	3.11808871	0.28791	06-2	2006	BBB-
33,057	-16.39005643	3.11808871	0.28791	06-2	2006	BBB-
33,031	-16.37395728	3.12067285	0.28815	06-2	2006	BBB-
31,506	-16.28349175	3.25939999	0.30220	06-2	2006	BBB-
31,428	-16.21104557	3.27385517	0.30296	06-2	2006	BBB-

58,395	-9.9406364	1.38622084	0.16247	06-2	2006	BBB-
58,395	-9.940636399	1.38622084	0.16247	06-2	2006	BBB-
58,395	-9.9406364	1.38622084	0.16247	06-2	2006	BBB-
58,395	-9.9406364	1.38622084	0.16247	06-2	2006	BBB-
58,395	-9.940841196	1.38562285	0.16247	06-2	2006	BBB-
58,395	-9.940943248	1.38509674	0.16247	06-2	2006	BBB-
58,395	-9.940944641	1.38506868	0.16247	06-2	2006	BBB-
26,642	-34.02754355	2.60516809	0.35788	06-2	2006	BBB-
26,642	-34.02754337	2.60516816	0.35788	06-2	2006	BBB-
26,642	-34.02754388	2.60516808	0.35788	06-2	2006	BBB-
26,626	-34.01790449	2.61025503	0.35809	06-2	2006	BBB-
25,203	-36.02416084	2.65613352	0.37850	06-2	2006	BBB-
18,942	-49.82380256	2.8736492	0.50523	06-2	2006	BBB-
15,931	-58.41926908	3.13795665	0.60222	06-2	2006	BBB-
26,513	-34.95155963	2.43779756	0.35963	06-2	2006	BBB-
26,513	-34.95155963	2.43779756	0.35963	06-2	2006	BBB-
26,513	-34.95155963	2.43779756	0.35963	06-2	2006	BBB-
26,499	-34.94088694	2.44262544	0.35983	06-2	2006	BBB-
25,669	-36.01126683	2.47626986	0.37157	06-2	2006	BBB-
20,197	-47.53342509	2.65055091	0.47348	06-2	2006	BBB-
16,789	-56.84336651	2.90326923	0.57097	06-2	2006	BBB-
27,922	-27.73897497	2.61738236	0.34133	06-2	2006	BBB-
27,922	-27.73897525	2.6173823	0.34133	06-2	2006	BBB-
27,922	-27.73897518	2.61738232	0.34133	06-2	2006	BBB-
27,921	-27.73727485	2.61785027	0.34134	06-2	2006	BBB-
27,094	-28.53766281	2.64621801	0.35186	06-2	2006	BBB-
23,252	-33.27764368	2.73418885	0.41060	06-2	2006	BBB-
20,518	-36.11227999	2.88200058	0.46597	06-2	2006	BBB-
34,150	-16.88990072	2.76087667	0.27863	06-2	2006	BBB-
34,150	-16.88989279	2.76110868	0.27863	06-2	2006	BBB-
34,150	-16.88990072	2.76087667	0.27863	06-2	2006	BBB-
34,150	-16.88990073	2.76087667	0.27863	06-2	2006	BBB-
33,980	-16.88592895	2.76570979	0.28004	06-2	2006	BBB-
32,735	-16.99788	2.79134779	0.29077	06-2	2006	BBB-
31,206	-16.59754127	2.92423238	0.30512	06-2	2006	BBB-
57,561	-9.925406059	1.48127275	0.16483	06-2	2006	BBB-
57,561	-9.92540606	1.48127275	0.16483	06-2	2006	BBB-
57,561	-9.925405996	1.48127278	0.16483	06-2	2006	BBB-
57,561	-9.925406059	1.48127275	0.16483	06-2	2006	BBB-
57,562	-9.925733662	1.48006057	0.16483	06-2	2006	BBB-
57,562	-9.925882981	1.478838	0.16483	06-2	2006	BBB-
57,562	-9.925921662	1.47848928	0.16483	06-2	2006	BBB-
28,200	-33.47828834	2.21089016	0.33793	06-2	2006	BBB-
28,200	-33.47828834	2.21089016	0.33793	06-2	2006	BBB-
28,200	-33.47828834	2.21089016	0.33793	06-2	2006	BBB-
28,186	-33.46437089	2.21552823	0.33810	06-2	2006	BBB-
27,535	-34.11008964	2.24382427	0.34617	06-2	2006	BBB-
22,033	-44.10971601	2.39456255	0.43358	06-2	2006	BBB-
18,120	-54.3381325	2.6200433	0.52848	06-2	2006	BBB-
28,320	-33.9395006	2.0912554	0.33649	06-2	2006	BBB-
28,320	-33.93950058	2.09125543	0.33649	06-2	2006	BBB-
28,320	-33.93950332	2.09125448	0.33649	06-2	2006	BBB-
28,293	-33.93148584	2.09626021	0.33681	06-2	2006	BBB-
27,845	-34.313668	2.11943565	0.34228	06-2	2006	BBB-
23,051	-42.76766522	2.24512317	0.41422	06-2	2006	BBB-
19,027	-52.55909263	2.45466475	0.50296	06-2	2006	BBB-
29,884	-27.34962379	2.22505878	0.31874	06-2	2006	BBB-
29,884	-27.34962363	2.22505899	0.31874	06-2	2006	BBB-

29,884	-27.34962363	2.22505899	0.31874	06-2	2006	BBB-
29,883	-27.3483593	2.22539792	0.31875	06-2	2006	BBB-
29,479	-27.57135919	2.24475685	0.32315	06-2	2006	BBB-
26,197	-31.29559742	2.30307091	0.36402	06-2	2006	BBB-
22,588	-35.51056891	2.43765955	0.42281	06-2	2006	BBB-
35,711	-17.0071988	2.42466132	0.26637	06-2	2006	BBB-
35,711	-17.00719629	2.42467013	0.26637	06-2	2006	BBB-
35,711	-17.00714526	2.42508813	0.26637	06-2	2006	BBB-
35,711	-17.00719742	2.42466616	0.26637	06-2	2006	BBB-
35,399	-17.05314885	2.43675679	0.26873	06-2	2006	BBB-
33,777	-17.33545728	2.46357319	0.28173	06-2	2006	BBB-
31,327	-17.26559105	2.55296431	0.30394	06-2	2006	BBB-
56,673	-9.907875424	1.54587691	0.16743	06-2	2006	BBB-
56,673	-9.907875347	1.54587695	0.16743	06-2	2006	BBB-
56,673	-9.907875358	1.54587695	0.16743	06-2	2006	BBB-
56,673	-9.907875425	1.54587691	0.16743	06-2	2006	BBB-
56,673	-9.908173081	1.54535608	0.16742	06-2	2006	BBB-
56,674	-9.908466943	1.54419695	0.16742	06-2	2006	BBB-
56,674	-9.908543248	1.5433938	0.16742	06-2	2006	BBB-
15,027	-40.38868167	7.09940806	0.64707	07-1	2007	BBB-
15,027	-40.38868167	7.09940806	0.64707	07-1	2007	BBB-
15,027	-40.38868165	7.099408	0.64707	07-1	2007	BBB-
15,020	-40.37132231	7.10675138	0.64737	07-1	2007	BBB-
14,348	-39.40248977	7.32735864	0.67852	07-1	2007	BBB-
14,085	-37.76954399	7.80526043	0.69155	07-1	2007	BBB-
14,033	-37.19079159	8.3815644	0.69419	07-1	2007	BBB-
15,425	-40.2318082	7.7185687	0.62994	07-1	2007	BBB-
15,425	-40.2318082	7.7185687	0.62994	07-1	2007	BBB-
15,425	-40.2318082	7.7185687	0.62994	07-1	2007	BBB-
15,423	-40.22729517	7.72138078	0.63001	07-1	2007	BBB-
14,583	-39.96259749	7.94230189	0.66729	07-1	2007	BBB-
14,144	-38.1090359	8.56554492	0.68860	07-1	2007	BBB-
14,036	-37.17054741	9.46231976	0.69404	07-1	2007	BBB-
19,511	-31.4331483	7.56578342	0.49533	07-1	2007	BBB-
19,511	-31.4331483	7.56578342	0.49533	07-1	2007	BBB-
19,511	-31.4331483	7.56578342	0.49533	07-1	2007	BBB-
19,511	-31.4331483	7.56578342	0.49533	07-1	2007	BBB-
19,511	-31.4331483	7.56578342	0.49533	07-1	2007	BBB-
19,511	-31.4331483	7.56578342	0.49533	07-1	2007	BBB-
19,511	-31.4331483	7.56578342	0.49533	07-1	2007	BBB-
39,264	-18.82317205	1.90879941	0.24365	07-1	2007	BBB-
39,264	-18.82317205	1.90879941	0.24365	07-1	2007	BBB-
39,264	-18.82317205	1.90879941	0.24365	07-1	2007	BBB-
39,264	-18.82317205	1.90879941	0.24365	07-1	2007	BBB-
39,264	-18.82317205	1.90879941	0.24365	07-1	2007	BBB-
39,264	-18.82317205	1.90879941	0.24365	07-1	2007	BBB-
39,264	-18.82317205	1.90879941	0.24365	07-1	2007	BBB-
75,898	-10.63214959	0.76928603	0.12544	07-1	2007	BBB-
75,898	-10.63214959	0.76928603	0.12544	07-1	2007	BBB-
75,898	-10.63214959	0.76928603	0.12544	07-1	2007	BBB-
75,898	-10.63214959	0.76928603	0.12544	07-1	2007	BBB-
75,898	-10.63214959	0.76928603	0.12544	07-1	2007	BBB-
75,898	-10.63214959	0.76928603	0.12544	07-1	2007	BBB-
75,898	-10.63214959	0.76928603	0.12544	07-1	2007	BBB-
16,519	-41.07526513	5.27397508	0.58723	07-1	2007	BBB-
16,519	-41.07526513	5.27397508	0.58723	07-1	2007	BBB-
16,519	-41.07526513	5.27397508	0.58723	07-1	2007	BBB-
16,503	-41.07398749	5.2793368	0.58780	07-1	2007	BBB-

15,236	-42.15350134	5.44948029	0.63796	07-1	2007	BBB-
14,444	-40.27625509	5.80679297	0.67391	07-1	2007	BBB-
14,174	-38.63406654	6.2324676	0.68708	07-1	2007	BBB-
16,764	-40.74931864	5.21243645	0.57844	07-1	2007	BBB-
16,764	-40.74931864	5.21243645	0.57844	07-1	2007	BBB-
16,764	-40.74931864	5.21243645	0.57844	07-1	2007	BBB-
16,759	-40.74430409	5.21422629	0.57862	07-1	2007	BBB-
15,669	-42.25877635	5.3242404	0.61986	07-1	2007	BBB-
14,657	-40.98672975	5.71515907	0.66386	07-1	2007	BBB-
14,302	-39.45040407	6.00672987	0.68080	07-1	2007	BBB-
19,309	-31.61058092	6.17322906	0.50063	07-1	2007	BBB-
19,309	-31.61058092	6.17322906	0.50063	07-1	2007	BBB-
19,309	-31.61058092	6.17322906	0.50063	07-1	2007	BBB-
19,309	-31.61058092	6.17322906	0.50063	07-1	2007	BBB-
19,287	-31.56677385	6.1868168	0.50120	07-1	2007	BBB-
19,287	-31.56677385	6.1868168	0.50120	07-1	2007	BBB-
19,287	-31.56677385	6.1868168	0.50120	07-1	2007	BBB-
38,597	-18.8737105	2.09129468	0.24790	07-1	2007	BBB-
38,597	-18.8737105	2.09129468	0.24790	07-1	2007	BBB-
38,597	-18.8737105	2.09129468	0.24790	07-1	2007	BBB-
38,597	-18.8737105	2.09129468	0.24790	07-1	2007	BBB-
38,597	-18.8737105	2.09129468	0.24790	07-1	2007	BBB-
38,597	-18.8737105	2.09129468	0.24790	07-1	2007	BBB-
38,597	-18.8737105	2.09129468	0.24790	07-1	2007	BBB-
74,988	-10.69712984	0.78620129	0.12697	07-1	2007	BBB-
74,988	-10.69712984	0.78620129	0.12697	07-1	2007	BBB-
74,988	-10.69712984	0.78620129	0.12697	07-1	2007	BBB-
74,988	-10.69712984	0.78620129	0.12697	07-1	2007	BBB-
74,988	-10.69712984	0.78620129	0.12697	07-1	2007	BBB-
74,988	-10.69712984	0.78620129	0.12697	07-1	2007	BBB-
74,988	-10.69712984	0.78620129	0.12697	07-1	2007	BBB-
18,295	-40.56023473	4.14086171	0.52898	07-1	2007	BBB-
18,295	-40.56023473	4.14086171	0.52898	07-1	2007	BBB-
18,295	-40.56023473	4.14086171	0.52898	07-1	2007	BBB-
18,268	-40.58095403	4.14597988	0.52976	07-1	2007	BBB-
16,684	-43.23206019	4.27787372	0.58127	07-1	2007	BBB-
15,294	-43.20131884	4.55100572	0.63546	07-1	2007	BBB-
14,641	-41.4627404	4.88955837	0.66460	07-1	2007	BBB-
18,317	-40.81421926	3.98662677	0.52833	07-1	2007	BBB-
18,317	-40.81421926	3.98662677	0.52833	07-1	2007	BBB-
18,317	-40.81421926	3.98662677	0.52833	07-1	2007	BBB-
18,310	-40.80959836	3.98916854	0.52853	07-1	2007	BBB-
17,313	-42.66481762	4.0645342	0.55965	07-1	2007	BBB-
15,705	-43.72555018	4.28993608	0.61844	07-1	2007	BBB-
14,892	-42.35586978	4.61884704	0.65308	07-1	2007	BBB-
19,368	-32.39438187	5.03276806	0.49907	07-1	2007	BBB-
19,368	-32.39438187	5.03276806	0.49907	07-1	2007	BBB-
19,368	-32.39438187	5.03276806	0.49907	07-1	2007	BBB-
19,368	-32.39438187	5.03276806	0.49907	07-1	2007	BBB-
19,359	-32.37922607	5.03688093	0.49929	07-1	2007	BBB-
19,118	-32.03324369	5.10996107	0.50572	07-1	2007	BBB-
19,085	-31.92840736	5.12366671	0.50663	07-1	2007	BBB-
37,900	-18.92466684	2.33162781	0.25251	07-1	2007	BBB-
37,900	-18.92466684	2.33162781	0.25251	07-1	2007	BBB-
37,900	-18.92466684	2.33162781	0.25251	07-1	2007	BBB-
37,900	-18.92466684	2.33162781	0.25251	07-1	2007	BBB-
37,900	-18.92466684	2.33162781	0.25251	07-1	2007	BBB-
37,900	-18.92466684	2.33162781	0.25251	07-1	2007	BBB-

37,900	-18.92466684	2.33162781	0.25251	07-1	2007	BBB-
74,002	-10.77371808	0.8033861	0.12867	07-1	2007	BBB-
74,002	-10.77371808	0.8033861	0.12867	07-1	2007	BBB-
74,002	-10.77371808	0.8033861	0.12867	07-1	2007	BBB-
74,002	-10.77371808	0.8033861	0.12867	07-1	2007	BBB-
74,002	-10.77371808	0.8033861	0.12867	07-1	2007	BBB-
74,002	-10.77371808	0.8033861	0.12867	07-1	2007	BBB-
74,002	-10.77371808	0.8033861	0.12867	07-1	2007	BBB-
19,913	-40.06360312	3.38200249	0.48514	07-1	2007	BBB-
19,913	-40.06360311	3.38200249	0.48514	07-1	2007	BBB-
19,913	-40.06360311	3.38200249	0.48514	07-1	2007	BBB-
19,899	-40.06045843	3.38605178	0.48549	07-1	2007	BBB-
18,577	-42.35726536	3.47497972	0.52078	07-1	2007	BBB-
16,569	-44.71691772	3.69909652	0.58540	07-1	2007	BBB-
15,508	-44.15868845	3.97538584	0.62647	07-1	2007	BBB-
19,806	-40.44267574	3.23581714	0.48780	07-1	2007	BBB-
19,806	-40.44267574	3.23581714	0.48780	07-1	2007	BBB-
19,806	-40.44267574	3.23581714	0.48780	07-1	2007	BBB-
19,798	-40.43826117	3.23836583	0.48801	07-1	2007	BBB-
19,048	-41.83361405	3.28923895	0.50763	07-1	2007	BBB-
17,072	-44.67035818	3.46960714	0.56774	07-1	2007	BBB-
15,937	-44.82045844	3.70688868	0.60918	07-1	2007	BBB-
19,575	-33.28118924	4.16815734	0.49369	07-1	2007	BBB-
19,575	-33.28118924	4.16815734	0.49369	07-1	2007	BBB-
19,575	-33.28118924	4.16815734	0.49369	07-1	2007	BBB-
19,575	-33.28118924	4.16815734	0.49369	07-1	2007	BBB-
19,507	-33.33240738	4.17171984	0.49544	07-1	2007	BBB-
19,275	-33.33384496	4.18665653	0.50153	07-1	2007	BBB-
19,007	-32.86727543	4.26882233	0.50875	07-1	2007	BBB-
37,165	-18.97350554	2.47724229	0.25755	07-1	2007	BBB-
37,165	-18.97350554	2.47724229	0.25755	07-1	2007	BBB-
37,165	-18.97350554	2.47724229	0.25755	07-1	2007	BBB-
37,165	-18.97350554	2.47724229	0.25755	07-1	2007	BBB-
37,165	-18.97350554	2.47724229	0.25755	07-1	2007	BBB-
37,165	-18.97350554	2.47724229	0.25755	07-1	2007	BBB-
37,165	-18.97350554	2.47724229	0.25755	07-1	2007	BBB-
72,943	-10.84569768	0.82937618	0.13055	07-1	2007	BBB-
72,943	-10.84569768	0.82937618	0.13055	07-1	2007	BBB-
72,943	-10.84569768	0.82937618	0.13055	07-1	2007	BBB-
72,943	-10.84569768	0.82937618	0.13055	07-1	2007	BBB-
72,943	-10.84569768	0.82937618	0.13055	07-1	2007	BBB-
72,943	-10.84569768	0.82937618	0.13055	07-1	2007	BBB-
72,943	-10.84569768	0.82937618	0.13055	07-1	2007	BBB-
21,233	-39.84565276	2.8545712	0.45442	07-1	2007	BBB-
21,233	-39.84565276	2.8545712	0.45442	07-1	2007	BBB-
21,233	-39.84565276	2.8545712	0.45442	07-1	2007	BBB-
21,225	-39.83771158	2.85760177	0.45458	07-1	2007	BBB-
20,666	-40.60951946	2.89987217	0.46712	07-1	2007	BBB-
18,154	-44.60959495	3.08950884	0.53316	07-1	2007	BBB-
16,728	-45.57789392	3.31592479	0.57971	07-1	2007	BBB-
21,106	-40.10168639	2.75845772	0.45720	07-1	2007	BBB-
21,106	-40.10168639	2.75845772	0.45720	07-1	2007	BBB-
21,106	-40.10168639	2.75845772	0.45720	07-1	2007	BBB-
21,095	-40.10035587	2.7609599	0.45743	07-1	2007	BBB-
20,853	-40.41220485	2.78609062	0.46284	07-1	2007	BBB-
18,688	-44.19538382	2.92695431	0.51761	07-1	2007	BBB-
17,241	-45.71006451	3.11773212	0.56207	07-1	2007	BBB-
19,882	-34.62638887	3.45184567	0.48590	07-1	2007	BBB-

19,882	-34.62638887	3.45184567	0.48590	07-1	2007	BBB-
19,882	-34.62638887	3.45184567	0.48590	07-1	2007	BBB-
19,882	-34.62638887	3.45184567	0.48590	07-1	2007	BBB-
19,872	-34.62471506	3.45377926	0.48615	07-1	2007	BBB-
19,674	-34.82894102	3.46261742	0.49115	07-1	2007	BBB-
19,311	-34.844007	3.49253786	0.50056	07-1	2007	BBB-
36,369	-19.02506045	2.45528867	0.26325	07-1	2007	BBB-
36,369	-19.02506045	2.45528867	0.26325	07-1	2007	BBB-
36,369	-19.02506045	2.45528867	0.26325	07-1	2007	BBB-
36,369	-19.02506045	2.45528867	0.26325	07-1	2007	BBB-
36,369	-19.02506045	2.45528867	0.26325	07-1	2007	BBB-
36,369	-19.02506045	2.45528867	0.26325	07-1	2007	BBB-
36,369	-19.02506045	2.45528867	0.26325	07-1	2007	BBB-
71,822	-10.91862554	0.86101006	0.13260	07-1	2007	BBB-
71,822	-10.91862554	0.86101006	0.13260	07-1	2007	BBB-
71,822	-10.91862554	0.86101006	0.13260	07-1	2007	BBB-
71,822	-10.91862554	0.86101006	0.13260	07-1	2007	BBB-
71,822	-10.91862554	0.86101006	0.13260	07-1	2007	BBB-
71,822	-10.91862554	0.86101006	0.13260	07-1	2007	BBB-
71,822	-10.91862554	0.86101006	0.13260	07-1	2007	BBB-
14,566	-41.99453917	8.11546996	0.66884	07-2	2007	BBB-
14,566	-41.99453429	8.11547287	0.66884	07-2	2007	BBB-
14,566	-41.99456788	8.11545513	0.66884	07-2	2007	BBB-
14,561	-41.96714902	8.12532916	0.66908	07-2	2007	BBB-
14,419	-41.01138211	8.38507581	0.67590	07-2	2007	BBB-
14,371	-40.4459655	8.93425669	0.67825	07-2	2007	BBB-
14,363	-40.31892586	9.85380361	0.67862	07-2	2007	BBB-
14,544	-41.51932746	9.69616278	0.66989	07-2	2007	BBB-
14,544	-41.51932708	9.69616319	0.66989	07-2	2007	BBB-
14,544	-41.51932893	9.69616118	0.66989	07-2	2007	BBB-
14,538	-41.49859081	9.70029184	0.67016	07-2	2007	BBB-
14,419	-40.8675249	9.87419014	0.67588	07-2	2007	BBB-
14,368	-40.37225354	10.4029438	0.67840	07-2	2007	BBB-
14,362	-40.28773503	10.802736	0.67868	07-2	2007	BBB-
15,548	-42.39521423	8.32774107	0.62517	07-2	2007	BBB-
15,548	-42.39521423	8.32774107	0.62517	07-2	2007	BBB-
15,548	-42.39521423	8.32774107	0.62517	07-2	2007	BBB-
15,548	-42.39521423	8.32774107	0.62517	07-2	2007	BBB-
15,548	-42.39521423	8.32774107	0.62517	07-2	2007	BBB-
15,548	-42.39521423	8.32774107	0.62517	07-2	2007	BBB-
15,548	-42.39521423	8.32774107	0.62517	07-2	2007	BBB-
27,745	-33.44292219	2.10643447	0.34531	07-2	2007	BBB-
27,745	-33.44292291	2.10643429	0.34531	07-2	2007	BBB-
27,745	-33.44292291	2.10643429	0.34531	07-2	2007	BBB-
27,745	-33.44292283	2.10643433	0.34531	07-2	2007	BBB-
27,745	-33.44292291	2.10643429	0.34531	07-2	2007	BBB-
27,745	-33.44292291	2.10643429	0.34531	07-2	2007	BBB-
27,745	-33.44292291	2.10643429	0.34531	07-2	2007	BBB-
50,835	-21.05575203	0.88661568	0.18690	07-2	2007	BBB-
50,835	-21.05575203	0.88661568	0.18690	07-2	2007	BBB-
50,835	-21.05575202	0.88661568	0.18690	07-2	2007	BBB-
50,835	-21.05575201	0.88661568	0.18690	07-2	2007	BBB-
50,835	-21.05575203	0.88661568	0.18690	07-2	2007	BBB-
50,835	-21.05575203	0.88661568	0.18690	07-2	2007	BBB-
50,835	-21.05575203	0.88661568	0.18690	07-2	2007	BBB-
15,192	-44.43153681	6.02576209	0.64032	07-2	2007	BBB-
15,192	-44.43153685	6.02576209	0.64032	07-2	2007	BBB-
15,192	-44.43153733	6.02576188	0.64032	07-2	2007	BBB-

15,176	-44.40194391	6.03512846	0.64103	07-2	2007	BBB-
14,724	-43.21357776	6.23433392	0.66142	07-2	2007	BBB-
14,466	-41.55067831	6.64182569	0.67362	07-2	2007	BBB-
14,394	-40.77226138	7.33680517	0.67714	07-2	2007	BBB-
15,133	-43.78388737	6.49882152	0.64291	07-2	2007	BBB-
15,133	-43.78387516	6.49882513	0.64291	07-2	2007	BBB-
15,133	-43.78387622	6.49882478	0.64291	07-2	2007	BBB-
15,125	-43.77472326	6.50192646	0.64325	07-2	2007	BBB-
14,784	-43.15789572	6.60132322	0.65865	07-2	2007	BBB-
14,515	-41.83359423	6.82711194	0.67128	07-2	2007	BBB-
14,414	-40.95635382	7.30582227	0.67616	07-2	2007	BBB-
15,313	-42.3666516	6.9986475	0.63509	07-2	2007	BBB-
15,313	-42.3666516	6.9986475	0.63509	07-2	2007	BBB-
15,313	-42.3666516	6.9986475	0.63509	07-2	2007	BBB-
15,313	-42.3666516	6.9986475	0.63509	07-2	2007	BBB-
15,313	-42.36665161	6.99864749	0.63509	07-2	2007	BBB-
15,313	-42.3666516	6.9986475	0.63509	07-2	2007	BBB-
15,313	-42.3666516	6.9986475	0.63509	07-2	2007	BBB-
27,030	-33.71579975	2.31546175	0.35461	07-2	2007	BBB-
27,030	-33.71579951	2.31546179	0.35461	07-2	2007	BBB-
27,030	-33.71579971	2.31546176	0.35461	07-2	2007	BBB-
27,030	-33.71579966	2.31546177	0.35461	07-2	2007	BBB-
27,030	-33.71579977	2.31546175	0.35461	07-2	2007	BBB-
27,030	-33.71579974	2.31546175	0.35461	07-2	2007	BBB-
27,030	-33.71579549	2.31546253	0.35461	07-2	2007	BBB-
49,936	-21.29041016	0.91228887	0.19030	07-2	2007	BBB-
49,936	-21.29041016	0.91228887	0.19030	07-2	2007	BBB-
49,936	-21.29041016	0.91228887	0.19030	07-2	2007	BBB-
49,936	-21.29041016	0.91228887	0.19030	07-2	2007	BBB-
49,936	-21.29041016	0.91228887	0.19030	07-2	2007	BBB-
49,936	-21.29041016	0.91228887	0.19030	07-2	2007	BBB-
49,936	-21.29041027	0.91228888	0.19030	07-2	2007	BBB-
16,292	-45.9258879	4.72272914	0.59575	07-2	2007	BBB-
16,292	-45.92586831	4.72272693	0.59575	07-2	2007	BBB-
16,292	-45.9258703	4.72272734	0.59575	07-2	2007	BBB-
16,261	-45.92935743	4.73152808	0.59690	07-2	2007	BBB-
15,442	-45.85850145	4.88948684	0.62962	07-2	2007	BBB-
14,813	-44.00721756	5.20882119	0.65731	07-2	2007	BBB-
14,552	-42.33730371	5.75050886	0.66949	07-2	2007	BBB-
15,965	-45.39432077	4.88268157	0.60832	07-2	2007	BBB-
15,965	-45.39432117	4.8826816	0.60832	07-2	2007	BBB-
15,965	-45.39432081	4.88268167	0.60832	07-2	2007	BBB-
15,961	-45.38666098	4.8855268	0.60849	07-2	2007	BBB-
15,494	-45.50791911	4.95959913	0.62746	07-2	2007	BBB-
14,926	-44.35347283	5.15715003	0.65213	07-2	2007	BBB-
14,624	-42.77766243	5.57290469	0.66609	07-2	2007	BBB-
15,106	-42.48556306	5.90413915	0.64409	07-2	2007	BBB-
15,106	-42.48556306	5.90413915	0.64409	07-2	2007	BBB-
15,106	-42.48556306	5.90413915	0.64409	07-2	2007	BBB-
15,106	-42.48556306	5.90413915	0.64409	07-2	2007	BBB-
15,106	-42.48556306	5.90413915	0.64409	07-2	2007	BBB-
15,106	-42.48556306	5.90413915	0.64409	07-2	2007	BBB-
15,104	-42.4675883	5.91081477	0.64420	07-2	2007	BBB-
26,264	-34.02079337	2.60807335	0.36516	07-2	2007	BBB-
26,264	-34.02079337	2.60807335	0.36516	07-2	2007	BBB-
26,264	-34.02079337	2.60807335	0.36516	07-2	2007	BBB-
26,264	-34.02079332	2.60807336	0.36516	07-2	2007	BBB-
26,264	-34.02079328	2.6080734	0.36516	07-2	2007	BBB-

26,264	-34.02079248	2.60807351	0.36516	07-2	2007	BBB-
26,264	-34.02079337	2.60807335	0.36516	07-2	2007	BBB-
48,919	-21.56327212	0.94294635	0.19430	07-2	2007	BBB-
48,919	-21.56327212	0.94294635	0.19430	07-2	2007	BBB-
48,919	-21.56327219	0.94294635	0.19430	07-2	2007	BBB-
48,919	-21.56327212	0.94294635	0.19430	07-2	2007	BBB-
48,919	-21.56327153	0.94294653	0.19430	07-2	2007	BBB-
48,919	-21.56327212	0.94294635	0.19430	07-2	2007	BBB-
48,919	-21.56327212	0.94294635	0.19430	07-2	2007	BBB-
17,437	-46.53967693	3.85800078	0.55545	07-2	2007	BBB-
17,437	-46.53967742	3.85800063	0.55545	07-2	2007	BBB-
17,437	-46.53967369	3.85799848	0.55545	07-2	2007	BBB-
17,423	-46.53351996	3.86402786	0.55592	07-2	2007	BBB-
16,586	-47.35074141	3.97257081	0.58484	07-2	2007	BBB-
15,528	-46.75691501	4.22752943	0.62601	07-2	2007	BBB-
14,948	-44.80939341	4.6868339	0.65116	07-2	2007	BBB-
16,928	-46.80515132	3.7738938	0.57265	07-2	2007	BBB-
16,928	-46.80515122	3.77389384	0.57265	07-2	2007	BBB-
16,928	-46.80515122	3.77389384	0.57265	07-2	2007	BBB-
16,927	-46.79896445	3.77614422	0.57272	07-2	2007	BBB-
16,562	-47.27931794	3.82082858	0.58573	07-2	2007	BBB-
15,756	-47.28186951	3.98027936	0.61666	07-2	2007	BBB-
15,166	-45.77630108	4.35178618	0.64146	07-2	2007	BBB-
15,045	-43.616831	4.9024701	0.64680	07-2	2007	BBB-
15,045	-43.616831	4.9024701	0.64680	07-2	2007	BBB-
15,045	-43.616831	4.9024701	0.64680	07-2	2007	BBB-
15,045	-43.616831	4.9024701	0.64680	07-2	2007	BBB-
15,045	-43.61683101	4.9024701	0.64680	07-2	2007	BBB-
15,045	-43.616831	4.9024701	0.64680	07-2	2007	BBB-
15,018	-43.41776022	4.96945667	0.64801	07-2	2007	BBB-
25,486	-34.31660123	2.85715792	0.37652	07-2	2007	BBB-
25,486	-34.31661391	2.85715503	0.37652	07-2	2007	BBB-
25,486	-34.31660121	2.85715752	0.37652	07-2	2007	BBB-
25,486	-34.31661152	2.85715545	0.37652	07-2	2007	BBB-
25,486	-34.31661398	2.85715491	0.37652	07-2	2007	BBB-
25,486	-34.31661373	2.85715519	0.37652	07-2	2007	BBB-
25,486	-34.31661238	2.85715527	0.37652	07-2	2007	BBB-
47,781	-21.88767183	0.97987606	0.19898	07-2	2007	BBB-
47,781	-21.88767185	0.97987605	0.19898	07-2	2007	BBB-
47,781	-21.88767185	0.97987605	0.19898	07-2	2007	BBB-
47,781	-21.88767184	0.97987605	0.19898	07-2	2007	BBB-
47,781	-21.88767185	0.97987605	0.19898	07-2	2007	BBB-
47,781	-21.88767185	0.97987605	0.19898	07-2	2007	BBB-
47,781	-21.88767224	0.97987612	0.19898	07-2	2007	BBB-
18,205	-47.20080652	3.2768365	0.53136	07-2	2007	BBB-
18,205	-47.20080979	3.27683549	0.53136	07-2	2007	BBB-
18,205	-47.2008071	3.27683633	0.53136	07-2	2007	BBB-
18,199	-47.19316463	3.28052429	0.53156	07-2	2007	BBB-
17,970	-47.45741421	3.3127127	0.53852	07-2	2007	BBB-
16,572	-48.47775536	3.51956837	0.58535	07-2	2007	BBB-
15,655	-47.33754958	3.89319885	0.62077	07-2	2007	BBB-
17,706	-47.73616154	3.23179441	0.54679	07-2	2007	BBB-
17,706	-47.73616023	3.23179494	0.54679	07-2	2007	BBB-
17,706	-47.73615904	3.23179404	0.54679	07-2	2007	BBB-
17,705	-47.73320429	3.23301129	0.54680	07-2	2007	BBB-
17,671	-47.72951516	3.24284917	0.54789	07-2	2007	BBB-
16,780	-48.70952509	3.36059552	0.57789	07-2	2007	BBB-
15,998	-48.06303989	3.64896414	0.60702	07-2	2007	BBB-

15,132	-45.22320072	4.25700275	0.64296	07-2	2007	BBB-
15,132	-45.22320071	4.25700275	0.64296	07-2	2007	BBB-
15,132	-45.22320071	4.25700275	0.64296	07-2	2007	BBB-
15,132	-45.22320071	4.25700275	0.64296	07-2	2007	BBB-
15,132	-45.22320071	4.25700275	0.64296	07-2	2007	BBB-
15,132	-45.22320071	4.25700275	0.64296	07-2	2007	BBB-
15,052	-44.85440933	4.33822711	0.64651	07-2	2007	BBB-
24,663	-34.69296643	2.88534432	0.38934	07-2	2007	BBB-
24,663	-34.6929665	2.8853442	0.38934	07-2	2007	BBB-
24,663	-34.6929665	2.8853442	0.38934	07-2	2007	BBB-
24,663	-34.6929665	2.8853442	0.38934	07-2	2007	BBB-
24,663	-34.69296649	2.8853442	0.38934	07-2	2007	BBB-
24,663	-34.6929665	2.8853442	0.38934	07-2	2007	BBB-
24,663	-34.69296516	2.88534556	0.38934	07-2	2007	BBB-
46,607	-22.22006801	1.0244133	0.20404	07-2	2007	BBB-
46,607	-22.220068	1.0244133	0.20404	07-2	2007	BBB-
46,607	-22.22006801	1.0244133	0.20404	07-2	2007	BBB-
46,607	-22.22006739	1.02441347	0.20404	07-2	2007	BBB-
46,607	-22.22006801	1.0244133	0.20404	07-2	2007	BBB-
46,607	-22.22006801	1.0244133	0.20404	07-2	2007	BBB-
46,607	-22.22006801	1.0244133	0.20404	07-2	2007	BBB-

Link2	Risky Par spread
2006A	6,888
2006A	6,891
2006A	6,891
2006A	6,891
2006A	6,901
2006A	6,933
2006A	6,959
2006A	6,880
2006A	6,883
2006A	6,883
2006A	6,883
2006A	6,891
2006A	6,919
2006A	6,943
2006A	6,876
2006A	6,879
2006A	6,879
2006A	6,879
2006A	6,887
2006A	6,915
2006A	6,937
2006A	6,885
2006A	6,888
2006A	6,888
2006A	6,888
2006A	6,896
2006A	6,919
2006A	6,942
2006A	6,901
2006A	6,905
2006A	6,905
2006A	6,905
2006A	6,909
2006A	6,928
2006A	6,944
2006A	6,877
2006A	6,879
2006A	6,879
2006A	6,879
2006A	6,885
2006A	6,909
2006A	6,929
2006A	6,871
2006A	6,873
2006A	6,873
2006A	6,873
2006A	6,878
2006A	6,900
2006A	6,919
2006A	6,868
2006A	6,870
2006A	6,870
2006A	6,870
2006A	6,875
2006A	6,896
2006A	6,915
2006A	6,873

5/30/2008

MarKit HE Matrix

	Data
Link2	Min of Risky Par spread
2006A	6,854
2006AA	2,652
2006AAA	635
2006BBB	8,823
2006BBB-	8,926
2007A	9,281
2007AA	8,612
2007AAA	4,151
2007BBB	9,435
2007BBB-	9,501
Grand Total	635

Markit HE matrix within reasonable range

ABX Index **Min**

	risky par spread min
2006AAA	690
2006AA	2,695
2006A	6,621
2006BBB	7,016
2006BBB-	7,264
2007AAA	4,195
2007AA	7,602
2007A	8,803
2007BBB	9,410
2007BBB-	9,340

2006A	6,876
2006A	6,876
2006A	6,876
2006A	6,880
2006A	6,899
2006A	6,914
2006A	6,881
2006A	6,884
2006A	6,884
2006A	6,884
2006A	6,887
2006A	6,910
2006A	6,920
2006A	6,868
2006A	6,870
2006A	6,870
2006A	6,870
2006A	6,874
2006A	6,892
2006A	6,909
2006A	6,864
2006A	6,866
2006A	6,866
2006A	6,866
2006A	6,869
2006A	6,886
2006A	6,901
2006A	6,862
2006A	6,864
2006A	6,864
2006A	6,864
2006A	6,867
2006A	6,883
2006A	6,898
2006A	6,866
2006A	6,868
2006A	6,868
2006A	6,868
2006A	6,872
2006A	6,887
2006A	6,899
2006A	6,871
2006A	6,874
2006A	6,874
2006A	6,874
2006A	6,876
2006A	6,893
2006A	6,904
2006A	6,863
2006A	6,864
2006A	6,864
2006A	6,864
2006A	6,866
2006A	6,880
2006A	6,894
2006A	6,860
2006A	6,861
2006A	6,861

2006A	6,861
2006A	6,863
2006A	6,875
2006A	6,889
2006A	6,858
2006A	6,859
2006A	6,859
2006A	6,859
2006A	6,861
2006A	6,873
2006A	6,886
2006A	6,860
2006A	6,862
2006A	6,862
2006A	6,862
2006A	6,864
2006A	6,876
2006A	6,887
2006A	6,864
2006A	6,866
2006A	6,866
2006A	6,866
2006A	6,867
2006A	6,879
2006A	6,891
2006A	6,858
2006A	6,859
2006A	6,859
2006A	6,859
2006A	6,861
2006A	6,871
2006A	6,883
2006A	6,856
2006A	6,857
2006A	6,857
2006A	6,857
2006A	6,858
2006A	6,868
2006A	6,879
2006A	6,854
2006A	6,856
2006A	6,856
2006A	6,856
2006A	6,857
2006A	6,866
2006A	6,877
2006A	6,856
2006A	6,858
2006A	6,858
2006A	6,858
2006A	6,859
2006A	6,868
2006A	6,878
2006A	6,858
2006A	6,859
2006A	6,859
2006A	6,859
2006A	6,860

2006A	6,870
2006A	6,879
2006A	8,905
2006A	8,905
2006A	8,905
2006A	8,905
2006A	8,920
2006A	8,938
2006A	8,948
2006A	8,901
2006A	8,901
2006A	8,901
2006A	8,901
2006A	8,913
2006A	8,931
2006A	8,942
2006A	8,903
2006A	8,903
2006A	8,903
2006A	8,903
2006A	8,914
2006A	8,936
2006A	8,948
2006A	8,929
2006A	8,929
2006A	8,929
2006A	8,929
2006A	8,937
2006A	8,944
2006A	8,949
2006A	8,921
2006A	8,921
2006A	8,921
2006A	8,921
2006A	8,921
2006A	8,921
2006A	8,921
2006A	8,921
2006A	8,899
2006A	8,899
2006A	8,899
2006A	8,899
2006A	8,909
2006A	8,924
2006A	8,934
2006A	8,896
2006A	8,896
2006A	8,896
2006A	8,896
2006A	8,904
2006A	8,919
2006A	8,928
2006A	8,897
2006A	8,897
2006A	8,897
2006A	8,897
2006A	8,904
2006A	8,920
2006A	8,930

2006A	8,916
2006A	8,916
2006A	8,916
2006A	8,916
2006A	8,924
2006A	8,933
2006A	8,936
2006A	8,920
2006A	8,920
2006A	8,920
2006A	8,920
2006A	8,920
2006A	8,922
2006A	8,922
2006A	8,895
2006A	8,895
2006A	8,895
2006A	8,895
2006A	8,901
2006A	8,914
2006A	8,923
2006A	8,893
2006A	8,893
2006A	8,893
2006A	8,893
2006A	8,898
2006A	8,910
2006A	8,919
2006A	8,893
2006A	8,893
2006A	8,893
2006A	8,893
2006A	8,897
2006A	8,910
2006A	8,919
2006A	8,905
2006A	8,905
2006A	8,905
2006A	8,905
2006A	8,910
2006A	8,922
2006A	8,925
2006A	8,916
2006A	8,916
2006A	8,916
2006A	8,916
2006A	8,916
2006A	8,919
2006A	8,920
2006A	8,892
2006A	8,892
2006A	8,892
2006A	8,892
2006A	8,895
2006A	8,906
2006A	8,914
2006A	8,891
2006A	8,891

2006A	8,891
2006A	8,891
2006A	8,893
2006A	8,904
2006A	8,911
2006A	8,891
2006A	8,891
2006A	8,891
2006A	8,891
2006A	8,893
2006A	8,903
2006A	8,910
2006A	8,895
2006A	8,895
2006A	8,895
2006A	8,895
2006A	8,897
2006A	8,911
2006A	8,916
2006A	8,910
2006A	8,910
2006A	8,910
2006A	8,910
2006A	8,911
2006A	8,914
2006A	8,915
2006A	8,890
2006A	8,890
2006A	8,890
2006A	8,890
2006A	8,892
2006A	8,900
2006A	8,907
2006A	8,889
2006A	8,889
2006A	8,889
2006A	8,889
2006A	8,890
2006A	8,898
2006A	8,905
2006A	8,889
2006A	8,889
2006A	8,889
2006A	8,889
2006A	8,890
2006A	8,898
2006A	8,904
2006A	8,892
2006A	8,892
2006A	8,892
2006A	8,892
2006A	8,893
2006A	8,902
2006A	8,907
2006A	8,904
2006A	8,904
2006A	8,904
2006A	8,904

2006A	8,906
2006A	8,909
2006A	8,910
2007A	9,463
2007A	9,463
2007A	9,463
2007A	9,463
2007A	9,473
2007A	9,480
2007A	9,483
2007A	9,460
2007A	9,460
2007A	9,460
2007A	9,460
2007A	9,470
2007A	9,481
2007A	9,483
2007A	9,484
2007A	9,484
2007A	9,484
2007A	9,484
2007A	9,484
2007A	9,484
2007A	9,484
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,439
2007A	9,439
2007A	9,439
2007A	9,439
2007A	9,439
2007A	9,439
2007A	9,439
2007A	9,452
2007A	9,452
2007A	9,452
2007A	9,452
2007A	9,462
2007A	9,472
2007A	9,477
2007A	9,451
2007A	9,451
2007A	9,451
2007A	9,451
2007A	9,459
2007A	9,469
2007A	9,475
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,480
2007A	9,480

2007A	9,480
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,477
2007A	9,442
2007A	9,442
2007A	9,442
2007A	9,442
2007A	9,442
2007A	9,442
2007A	9,442
2007A	9,444
2007A	9,444
2007A	9,444
2007A	9,444
2007A	9,453
2007A	9,463
2007A	9,469
2007A	9,444
2007A	9,444
2007A	9,444
2007A	9,444
2007A	9,450
2007A	9,460
2007A	9,466
2007A	9,467
2007A	9,467
2007A	9,467
2007A	9,467
2007A	9,467
2007A	9,471
2007A	9,473
2007A	9,473
2007A	9,473
2007A	9,473
2007A	9,473
2007A	9,473
2007A	9,473
2007A	9,473
2007A	9,445
2007A	9,445
2007A	9,445
2007A	9,445
2007A	9,445
2007A	9,445
2007A	9,445
2007A	9,439
2007A	9,439
2007A	9,439
2007A	9,439
2007A	9,445
2007A	9,455
2007A	9,461
2007A	9,439

2007A	9,439
2007A	9,439
2007A	9,439
2007A	9,443
2007A	9,452
2007A	9,458
2007A	9,458
2007A	9,458
2007A	9,458
2007A	9,458
2007A	9,459
2007A	9,462
2007A	9,465
2007A	9,466
2007A	9,466
2007A	9,466
2007A	9,466
2007A	9,466
2007A	9,466
2007A	9,466
2007A	9,448
2007A	9,448
2007A	9,448
2007A	9,448
2007A	9,448
2007A	9,448
2007A	9,448
2007A	9,436
2007A	9,436
2007A	9,436
2007A	9,436
2007A	9,439
2007A	9,448
2007A	9,454
2007A	9,436
2007A	9,436
2007A	9,436
2007A	9,436
2007A	9,437
2007A	9,445
2007A	9,451
2007A	9,452
2007A	9,452
2007A	9,452
2007A	9,452
2007A	9,452
2007A	9,454
2007A	9,457
2007A	9,460
2007A	9,460
2007A	9,460
2007A	9,460
2007A	9,460
2007A	9,460
2007A	9,460
2007A	9,450
2007A	9,450
2007A	9,450

2007A	9,450
2007A	9,450
2007A	9,450
2007A	9,450
2007A	9,470
2007A	9,470
2007A	9,470
2007A	9,470
2007A	9,494
2007A	9,507
2007A	9,511
2007A	9,482
2007A	9,482
2007A	9,482
2007A	9,483
2007A	9,502
2007A	9,511
2007A	9,512
2007A	9,512
2007A	9,512
2007A	9,512
2007A	9,512
2007A	9,512
2007A	9,512
2007A	9,512
2007A	9,459
2007A	9,459
2007A	9,459
2007A	9,459
2007A	9,459
2007A	9,459
2007A	9,459
2007A	9,281
2007A	9,281
2007A	9,281
2007A	9,281
2007A	9,281
2007A	9,281
2007A	9,281
2007A	9,424
2007A	9,424
2007A	9,424
2007A	9,425
2007A	9,459
2007A	9,487
2007A	9,500
2007A	9,434
2007A	9,434
2007A	9,434
2007A	9,435
2007A	9,459
2007A	9,483
2007A	9,497
2007A	9,502
2007A	9,502
2007A	9,502
2007A	9,502
2007A	9,502

2007A	9,503
2007A	9,503
2007A	9,472
2007A	9,472
2007A	9,472
2007A	9,472
2007A	9,472
2007A	9,472
2007A	9,472
2007A	9,294
2007A	9,294
2007A	9,294
2007A	9,294
2007A	9,294
2007A	9,294
2007A	9,294
2007A	9,294
2007A	9,379
2007A	9,379
2007A	9,379
2007A	9,380
2007A	9,417
2007A	9,454
2007A	9,476
2007A	9,395
2007A	9,395
2007A	9,395
2007A	9,395
2007A	9,418
2007A	9,448
2007A	9,469
2007A	9,487
2007A	9,487
2007A	9,487
2007A	9,487
2007A	9,487
2007A	9,487
2007A	9,487
2007A	9,487
2007A	9,471
2007A	9,471
2007A	9,471
2007A	9,471
2007A	9,471
2007A	9,471
2007A	9,472
2007A	9,311
2007A	9,311
2007A	9,311
2007A	9,311
2007A	9,311
2007A	9,311
2007A	9,311
2007A	9,347
2007A	9,347
2007A	9,347
2007A	9,347
2007A	9,376
2007A	9,417
2007A	9,444

2007A	9,363
2007A	9,363
2007A	9,363
2007A	9,363
2007A	9,377
2007A	9,407
2007A	9,432
2007A	9,462
2007A	9,462
2007A	9,462
2007A	9,462
2007A	9,462
2007A	9,462
2007A	9,462
2007A	9,454
2007A	9,454
2007A	9,454
2007A	9,454
2007A	9,454
2007A	9,454
2007A	9,454
2007A	9,329
2007A	9,329
2007A	9,329
2007A	9,329
2007A	9,329
2007A	9,329
2007A	9,329
2007A	9,330
2007A	9,330
2007A	9,330
2007A	9,331
2007A	9,340
2007A	9,379
2007A	9,409
2007A	9,343
2007A	9,343
2007A	9,343
2007A	9,343
2007A	9,345
2007A	9,372
2007A	9,398
2007A	9,433
2007A	9,433
2007A	9,433
2007A	9,433
2007A	9,433
2007A	9,433
2007A	9,435
2007A	9,428
2007A	9,428
2007A	9,428
2007A	9,428
2007A	9,428
2007A	9,428
2007A	9,428
2007A	9,343
2007A	9,343

2007A	9,343
2007A	9,343
2007A	9,343
2007A	9,343
2007A	9,343
2006AA	2,704
2006AA	2,704
2006AA	2,704
2006AA	2,704
2006AA	2,724
2006AA	2,759
2006AA	2,781
2006AA	2,692
2006AA	2,693
2006AA	2,693
2006AA	2,693
2006AA	2,710
2006AA	2,741
2006AA	2,760
2006AA	2,688
2006AA	2,688
2006AA	2,688
2006AA	2,688
2006AA	2,705
2006AA	2,733
2006AA	2,748
2006AA	2,694
2006AA	2,695
2006AA	2,695
2006AA	2,695
2006AA	2,712
2006AA	2,733
2006AA	2,740
2006AA	2,704
2006AA	2,705
2006AA	2,705
2006AA	2,705
2006AA	2,717
2006AA	2,729
2006AA	2,731
2006AA	2,685
2006AA	2,685
2006AA	2,685
2006AA	2,685
2006AA	2,699
2006AA	2,727
2006AA	2,745
2006AA	2,677
2006AA	2,677
2006AA	2,677
2006AA	2,677
2006AA	2,689
2006AA	2,715
2006AA	2,732
2006AA	2,674
2006AA	2,674
2006AA	2,674
2006AA	2,674

2006AA	2,686
2006AA	2,709
2006AA	2,723
2006AA	2,677
2006AA	2,678
2006AA	2,678
2006AA	2,678
2006AA	2,689
2006AA	2,707
2006AA	2,717
2006AA	2,686
2006AA	2,687
2006AA	2,687
2006AA	2,687
2006AA	2,698
2006AA	2,708
2006AA	2,711
2006AA	2,672
2006AA	2,672
2006AA	2,672
2006AA	2,672
2006AA	2,682
2006AA	2,704
2006AA	2,720
2006AA	2,667
2006AA	2,667
2006AA	2,667
2006AA	2,667
2006AA	2,676
2006AA	2,696
2006AA	2,711
2006AA	2,664
2006AA	2,664
2006AA	2,664
2006AA	2,664
2006AA	2,673
2006AA	2,692
2006AA	2,705
2006AA	2,667
2006AA	2,668
2006AA	2,668
2006AA	2,668
2006AA	2,676
2006AA	2,690
2006AA	2,699
2006AA	2,674
2006AA	2,674
2006AA	2,674
2006AA	2,674
2006AA	2,682
2006AA	2,690
2006AA	2,695
2006AA	2,664
2006AA	2,663
2006AA	2,663
2006AA	2,663
2006AA	2,670
2006AA	2,689

2006AA	2,701
2006AA	2,660
2006AA	2,660
2006AA	2,660
2006AA	2,660
2006AA	2,666
2006AA	2,683
2006AA	2,695
2006AA	2,657
2006AA	2,657
2006AA	2,657
2006AA	2,657
2006AA	2,663
2006AA	2,680
2006AA	2,691
2006AA	2,660
2006AA	2,660
2006AA	2,660
2006AA	2,660
2006AA	2,666
2006AA	2,678
2006AA	2,687
2006AA	2,665
2006AA	2,665
2006AA	2,665
2006AA	2,665
2006AA	2,669
2006AA	2,679
2006AA	2,683
2006AA	2,657
2006AA	2,657
2006AA	2,657
2006AA	2,657
2006AA	2,661
2006AA	2,677
2006AA	2,688
2006AA	2,654
2006AA	2,654
2006AA	2,654
2006AA	2,654
2006AA	2,658
2006AA	2,672
2006AA	2,683
2006AA	2,653
2006AA	2,652
2006AA	2,652
2006AA	2,652
2006AA	2,656
2006AA	2,670
2006AA	2,680
2006AA	2,654
2006AA	2,654
2006AA	2,654
2006AA	2,654
2006AA	2,658
2006AA	2,669
2006AA	2,677
2006AA	2,657

2006AA	2,657
2006AA	2,657
2006AA	2,657
2006AA	2,660
2006AA	2,668
2006AA	2,673
2006AA	6,664
2006AA	6,664
2006AA	6,664
2006AA	6,664
2006AA	6,681
2006AA	6,694
2006AA	6,701
2006AA	6,661
2006AA	6,661
2006AA	6,661
2006AA	6,661
2006AA	6,676
2006AA	6,688
2006AA	6,693
2006AA	6,664
2006AA	6,664
2006AA	6,664
2006AA	6,664
2006AA	6,678
2006AA	6,686
2006AA	6,685
2006AA	6,677
2006AA	6,677
2006AA	6,677
2006AA	6,677
2006AA	6,683
2006AA	6,685
2006AA	6,684
2006AA	6,680
2006AA	6,680
2006AA	6,680
2006AA	6,680
2006AA	6,682
2006AA	6,682
2006AA	6,682
2006AA	6,658
2006AA	6,658
2006AA	6,658
2006AA	6,658
2006AA	6,670
2006AA	6,681
2006AA	6,687
2006AA	6,655
2006AA	6,655
2006AA	6,655
2006AA	6,655
2006AA	6,666
2006AA	6,677
2006AA	6,682
2006AA	6,656
2006AA	6,656
2006AA	6,656

2006AA	6,656
2006AA	6,666
2006AA	6,675
2006AA	6,678
2006AA	6,667
2006AA	6,667
2006AA	6,667
2006AA	6,667
2006AA	6,673
2006AA	6,675
2006AA	6,675
2006AA	6,673
2006AA	6,673
2006AA	6,673
2006AA	6,673
2006AA	6,675
2006AA	6,675
2006AA	6,675
2006AA	6,653
2006AA	6,653
2006AA	6,653
2006AA	6,653
2006AA	6,662
2006AA	6,672
2006AA	6,677
2006AA	6,651
2006AA	6,651
2006AA	6,651
2006AA	6,652
2006AA	6,659
2006AA	6,668
2006AA	6,674
2006AA	6,652
2006AA	6,652
2006AA	6,652
2006AA	6,652
2006AA	6,659
2006AA	6,667
2006AA	6,671
2006AA	6,660
2006AA	6,660
2006AA	6,660
2006AA	6,660
2006AA	6,666
2006AA	6,667
2006AA	6,668
2006AA	6,665
2006AA	6,665
2006AA	6,665
2006AA	6,665
2006AA	6,668
2006AA	6,668
2006AA	6,668
2006AA	6,650
2006AA	6,650
2006AA	6,650
2006AA	6,650
2006AA	6,656

2006AA	6,665
2006AA	6,670
2006AA	6,649
2006AA	6,649
2006AA	6,649
2006AA	6,649
2006AA	6,654
2006AA	6,662
2006AA	6,667
2006AA	6,650
2006AA	6,650
2006AA	6,650
2006AA	6,650
2006AA	6,654
2006AA	6,661
2006AA	6,665
2006AA	6,654
2006AA	6,654
2006AA	6,654
2006AA	6,654
2006AA	6,659
2006AA	6,661
2006AA	6,663
2006AA	6,660
2006AA	6,660
2006AA	6,660
2006AA	6,660
2006AA	6,661
2006AA	6,662
2006AA	6,662
2006AA	6,648
2006AA	6,648
2006AA	6,648
2006AA	6,648
2006AA	6,652
2006AA	6,660
2006AA	6,664
2006AA	6,647
2006AA	6,647
2006AA	6,647
2006AA	6,647
2006AA	6,651
2006AA	6,658
2006AA	6,662
2006AA	6,648
2006AA	6,648
2006AA	6,648
2006AA	6,648
2006AA	6,650
2006AA	6,657
2006AA	6,660
2006AA	6,650
2006AA	6,650
2006AA	6,650
2006AA	6,650
2006AA	6,652
2006AA	6,657
2006AA	6,659

2006AA	6,656
2006AA	6,656
2006AA	6,656
2006AA	6,656
2006AA	6,656
2006AA	6,657
2006AA	6,658
2007AA	8,627
2007AA	8,627
2007AA	8,627
2007AA	8,627
2007AA	8,634
2007AA	8,638
2007AA	8,640
2007AA	8,626
2007AA	8,626
2007AA	8,626
2007AA	8,626
2007AA	8,634
2007AA	8,635
2007AA	8,634
2007AA	8,633
2007AA	8,633
2007AA	8,633
2007AA	8,633
2007AA	8,633
2007AA	8,633
2007AA	8,633
2007AA	8,634
2007AA	8,634
2007AA	8,634
2007AA	8,634
2007AA	8,634
2007AA	8,634
2007AA	8,634
2007AA	8,628
2007AA	8,628
2007AA	8,628
2007AA	8,628
2007AA	8,628
2007AA	8,628
2007AA	8,628
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,628
2007AA	8,632
2007AA	8,634
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,626
2007AA	8,630
2007AA	8,631
2007AA	8,628
2007AA	8,628

2007AA	8,628
2007AA	8,628
2007AA	8,628
2007AA	8,628
2007AA	8,628
2007AA	8,629
2007AA	8,629
2007AA	8,629
2007AA	8,629
2007AA	8,629
2007AA	8,629
2007AA	8,629
2007AA	8,627
2007AA	8,627
2007AA	8,627
2007AA	8,627
2007AA	8,627
2007AA	8,627
2007AA	8,627
2007AA	8,617
2007AA	8,617
2007AA	8,617
2007AA	8,617
2007AA	8,623
2007AA	8,627
2007AA	8,629
2007AA	8,617
2007AA	8,617
2007AA	8,617
2007AA	8,617
2007AA	8,622
2007AA	8,625
2007AA	8,627
2007AA	8,623
2007AA	8,623
2007AA	8,623
2007AA	8,623
2007AA	8,624
2007AA	8,624
2007AA	8,624
2007AA	8,625
2007AA	8,625
2007AA	8,625
2007AA	8,625
2007AA	8,625
2007AA	8,625
2007AA	8,625
2007AA	8,624
2007AA	8,624
2007AA	8,624
2007AA	8,624
2007AA	8,624
2007AA	8,624
2007AA	8,624
2007AA	8,615
2007AA	8,615
2007AA	8,615
2007AA	8,615

2007AA	8,619
2007AA	8,623
2007AA	8,625
2007AA	8,614
2007AA	8,614
2007AA	8,614
2007AA	8,614
2007AA	8,618
2007AA	8,622
2007AA	8,623
2007AA	8,619
2007AA	8,619
2007AA	8,619
2007AA	8,619
2007AA	8,620
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,621
2007AA	8,613
2007AA	8,613
2007AA	8,613
2007AA	8,613
2007AA	8,616
2007AA	8,620
2007AA	8,622
2007AA	8,612
2007AA	8,612
2007AA	8,612
2007AA	8,612
2007AA	8,615
2007AA	8,619
2007AA	8,620
2007AA	8,617
2007AA	8,617
2007AA	8,617
2007AA	8,617
2007AA	8,618
2007AA	8,618
2007AA	8,619
2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,618

2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,618
2007AA	8,942
2007AA	8,942
2007AA	8,942
2007AA	8,944
2007AA	8,996
2007AA	9,021
2007AA	9,024
2007AA	8,963
2007AA	8,963
2007AA	8,963
2007AA	8,965
2007AA	8,993
2007AA	8,990
2007AA	8,984
2007AA	8,986
2007AA	8,986
2007AA	8,986
2007AA	8,986
2007AA	8,987
2007AA	8,987
2007AA	8,987
2007AA	8,997
2007AA	8,997
2007AA	8,997
2007AA	8,997
2007AA	8,997
2007AA	8,997
2007AA	8,997
2007AA	8,896
2007AA	8,896
2007AA	8,896
2007AA	8,896
2007AA	8,896
2007AA	8,896
2007AA	8,896
2007AA	8,890
2007AA	8,890
2007AA	8,890
2007AA	8,892
2007AA	8,950
2007AA	8,986
2007AA	8,992
2007AA	8,894
2007AA	8,894
2007AA	8,894
2007AA	8,896
2007AA	8,936
2007AA	8,967
2007AA	8,966
2007AA	8,946

2007AA	8,946
2007AA	8,946
2007AA	8,946
2007AA	8,946
2007AA	8,945
2007AA	8,945
2007AA	8,957
2007AA	8,957
2007AA	8,957
2007AA	8,957
2007AA	8,959
2007AA	8,959
2007AA	8,959
2007AA	8,911
2007AA	8,911
2007AA	8,911
2007AA	8,911
2007AA	8,911
2007AA	8,911
2007AA	8,911
2007AA	8,846
2007AA	8,846
2007AA	8,846
2007AA	8,848
2007AA	8,905
2007AA	8,946
2007AA	8,953
2007AA	8,855
2007AA	8,855
2007AA	8,855
2007AA	8,855
2007AA	8,893
2007AA	8,925
2007AA	8,930
2007AA	8,905
2007AA	8,905
2007AA	8,905
2007AA	8,905
2007AA	8,905
2007AA	8,905
2007AA	8,904
2007AA	8,920
2007AA	8,920
2007AA	8,920
2007AA	8,920
2007AA	8,920
2007AA	8,920
2007AA	8,920
2007AA	8,902
2007AA	8,902
2007AA	8,902
2007AA	8,902
2007AA	8,902
2007AA	8,903
2007AA	8,903
2007AA	8,818
2007AA	8,818
2007AA	8,818

2007AA	8,819
2007AA	8,866
2007AA	8,907
2007AA	8,914
2007AA	8,829
2007AA	8,829
2007AA	8,829
2007AA	8,830
2007AA	8,859
2007AA	8,893
2007AA	8,900
2007AA	8,873
2007AA	8,873
2007AA	8,873
2007AA	8,873
2007AA	8,873
2007AA	8,873
2007AA	8,870
2007AA	8,882
2007AA	8,882
2007AA	8,882
2007AA	8,882
2007AA	8,882
2007AA	8,882
2007AA	8,882
2007AA	8,881
2007AA	8,881
2007AA	8,881
2007AA	8,881
2007AA	8,881
2007AA	8,881
2007AA	8,881
2007AA	8,805
2007AA	8,805
2007AA	8,805
2007AA	8,805
2007AA	8,832
2007AA	8,871
2007AA	8,880
2007AA	8,814
2007AA	8,814
2007AA	8,814
2007AA	8,814
2007AA	8,829
2007AA	8,861
2007AA	8,865
2007AA	8,842
2007AA	8,842
2007AA	8,842
2007AA	8,842
2007AA	8,842
2007AA	8,842
2007AA	8,837
2007AA	8,848
2007AA	8,848
2007AA	8,848
2007AA	8,848
2007AA	8,848

2007AA	8,848
2007AA	8,848
2007AA	8,852
2007AA	8,852
2007AA	8,852
2007AA	8,852
2007AA	8,852
2007AA	8,852
2007AA	8,852
2006AAA	722
2006AAA	719
2006AAA	719
2006AAA	718
2006AAA	714
2006AAA	702
2006AAA	683
2006AAA	709
2006AAA	706
2006AAA	706
2006AAA	705
2006AAA	700
2006AAA	689
2006AAA	672
2006AAA	698
2006AAA	695
2006AAA	695
2006AAA	695
2006AAA	689
2006AAA	679
2006AAA	665
2006AAA	684
2006AAA	682
2006AAA	682
2006AAA	682
2006AAA	676
2006AAA	667
2006AAA	659
2006AAA	672
2006AAA	671
2006AAA	671
2006AAA	671
2006AAA	666
2006AAA	660
2006AAA	656
2006AAA	698
2006AAA	695
2006AAA	695
2006AAA	695
2006AAA	691
2006AAA	682
2006AAA	667
2006AAA	689
2006AAA	687
2006AAA	687
2006AAA	686
2006AAA	683
2006AAA	675
2006AAA	661

2006AAA	683
2006AAA	681
2006AAA	681
2006AAA	681
2006AAA	677
2006AAA	668
2006AAA	656
2006AAA	673
2006AAA	671
2006AAA	671
2006AAA	671
2006AAA	667
2006AAA	661
2006AAA	652
2006AAA	662
2006AAA	661
2006AAA	661
2006AAA	661
2006AAA	657
2006AAA	651
2006AAA	648
2006AAA	681
2006AAA	679
2006AAA	679
2006AAA	679
2006AAA	676
2006AAA	668
2006AAA	656
2006AAA	675
2006AAA	673
2006AAA	673
2006AAA	673
2006AAA	670
2006AAA	664
2006AAA	653
2006AAA	672
2006AAA	670
2006AAA	670
2006AAA	669
2006AAA	667
2006AAA	660
2006AAA	649
2006AAA	663
2006AAA	662
2006AAA	662
2006AAA	661
2006AAA	659
2006AAA	654
2006AAA	646
2006AAA	655
2006AAA	653
2006AAA	653
2006AAA	653
2006AAA	650
2006AAA	646
2006AAA	643
2006AAA	669
2006AAA	667

2006AAA	667
2006AAA	667
2006AAA	665
2006AAA	658
2006AAA	648
2006AAA	665
2006AAA	663
2006AAA	663
2006AAA	663
2006AAA	661
2006AAA	655
2006AAA	646
2006AAA	662
2006AAA	661
2006AAA	661
2006AAA	661
2006AAA	659
2006AAA	653
2006AAA	644
2006AAA	656
2006AAA	655
2006AAA	655
2006AAA	655
2006AAA	652
2006AAA	648
2006AAA	641
2006AAA	649
2006AAA	648
2006AAA	648
2006AAA	648
2006AAA	646
2006AAA	642
2006AAA	638
2006AAA	660
2006AAA	658
2006AAA	658
2006AAA	658
2006AAA	656
2006AAA	651
2006AAA	642
2006AAA	657
2006AAA	655
2006AAA	655
2006AAA	655
2006AAA	653
2006AAA	649
2006AAA	641
2006AAA	655
2006AAA	654
2006AAA	654
2006AAA	653
2006AAA	652
2006AAA	647
2006AAA	640
2006AAA	650
2006AAA	649
2006AAA	649
2006AAA	649

2006AAA	647
2006AAA	643
2006AAA	637
2006AAA	645
2006AAA	644
2006AAA	644
2006AAA	644
2006AAA	642
2006AAA	639
2006AAA	635
2006AAA	2,308
2006AAA	2,308
2006AAA	2,308
2006AAA	2,308
2006AAA	2,307
2006AAA	2,302
2006AAA	2,288
2006AAA	2,297
2006AAA	2,297
2006AAA	2,297
2006AAA	2,297
2006AAA	2,295
2006AAA	2,290
2006AAA	2,278
2006AAA	2,282
2006AAA	2,282
2006AAA	2,282
2006AAA	2,282
2006AAA	2,279
2006AAA	2,275
2006AAA	2,269
2006AAA	2,273
2006AAA	2,273
2006AAA	2,273
2006AAA	2,273
2006AAA	2,272
2006AAA	2,270
2006AAA	2,270
2006AAA	2,274
2006AAA	2,274
2006AAA	2,274
2006AAA	2,274
2006AAA	2,273
2006AAA	2,273
2006AAA	2,273
2006AAA	2,293
2006AAA	2,293
2006AAA	2,293
2006AAA	2,293
2006AAA	2,291
2006AAA	2,287
2006AAA	2,275
2006AAA	2,287
2006AAA	2,287
2006AAA	2,287
2006AAA	2,286
2006AAA	2,285
2006AAA	2,281

2006AAA	2,271
2006AAA	2,278
2006AAA	2,278
2006AAA	2,278
2006AAA	2,278
2006AAA	2,276
2006AAA	2,272
2006AAA	2,265
2006AAA	2,266
2006AAA	2,266
2006AAA	2,266
2006AAA	2,266
2006AAA	2,265
2006AAA	2,264
2006AAA	2,262
2006AAA	2,265
2006AAA	2,265
2006AAA	2,265
2006AAA	2,265
2006AAA	2,264
2006AAA	2,264
2006AAA	2,264
2006AAA	2,282
2006AAA	2,282
2006AAA	2,282
2006AAA	2,282
2006AAA	2,281
2006AAA	2,277
2006AAA	2,267
2006AAA	2,278
2006AAA	2,278
2006AAA	2,278
2006AAA	2,278
2006AAA	2,277
2006AAA	2,273
2006AAA	2,264
2006AAA	2,272
2006AAA	2,272
2006AAA	2,272
2006AAA	2,272
2006AAA	2,271
2006AAA	2,268
2006AAA	2,261
2006AAA	2,262
2006AAA	2,262
2006AAA	2,262
2006AAA	2,262
2006AAA	2,260
2006AAA	2,259
2006AAA	2,257
2006AAA	2,259
2006AAA	2,259
2006AAA	2,259
2006AAA	2,259
2006AAA	2,258
2006AAA	2,258
2006AAA	2,258
2006AAA	2,273

2006AAA	2,273
2006AAA	2,273
2006AAA	2,273
2006AAA	2,272
2006AAA	2,269
2006AAA	2,261
2006AAA	2,271
2006AAA	2,271
2006AAA	2,271
2006AAA	2,271
2006AAA	2,270
2006AAA	2,267
2006AAA	2,259
2006AAA	2,266
2006AAA	2,266
2006AAA	2,266
2006AAA	2,266
2006AAA	2,266
2006AAA	2,263
2006AAA	2,257
2006AAA	2,260
2006AAA	2,260
2006AAA	2,260
2006AAA	2,260
2006AAA	2,259
2006AAA	2,257
2006AAA	2,253
2006AAA	2,255
2006AAA	2,255
2006AAA	2,255
2006AAA	2,255
2006AAA	2,254
2006AAA	2,254
2006AAA	2,253
2006AAA	2,267
2006AAA	2,267
2006AAA	2,267
2006AAA	2,267
2006AAA	2,266
2006AAA	2,264
2006AAA	2,256
2006AAA	2,265
2006AAA	2,265
2006AAA	2,265
2006AAA	2,265
2006AAA	2,264
2006AAA	2,262
2006AAA	2,255
2006AAA	2,262
2006AAA	2,262
2006AAA	2,262
2006AAA	2,262
2006AAA	2,262
2006AAA	2,259
2006AAA	2,254
2006AAA	2,257
2006AAA	2,257
2006AAA	2,257

2006AAA	2,257
2006AAA	2,257
2006AAA	2,255
2006AAA	2,251
2006AAA	2,252
2006AAA	2,252
2006AAA	2,252
2006AAA	2,252
2006AAA	2,251
2006AAA	2,251
2006AAA	2,250
2007AAA	4,193
2007AAA	4,193
2007AAA	4,193
2007AAA	4,193
2007AAA	4,191
2007AAA	4,188
2007AAA	4,180
2007AAA	4,177
2007AAA	4,177
2007AAA	4,177
2007AAA	4,177
2007AAA	4,175
2007AAA	4,171
2007AAA	4,169
2007AAA	4,167
2007AAA	4,167
2007AAA	4,167
2007AAA	4,167
2007AAA	4,167
2007AAA	4,167
2007AAA	4,167
2007AAA	4,170
2007AAA	4,170
2007AAA	4,170
2007AAA	4,170
2007AAA	4,170
2007AAA	4,170
2007AAA	4,170
2007AAA	4,174
2007AAA	4,174
2007AAA	4,174
2007AAA	4,174
2007AAA	4,174
2007AAA	4,174
2007AAA	4,174
2007AAA	4,182
2007AAA	4,182
2007AAA	4,182
2007AAA	4,182
2007AAA	4,180
2007AAA	4,177
2007AAA	4,171
2007AAA	4,174
2007AAA	4,174
2007AAA	4,174
2007AAA	4,174
2007AAA	4,173

2007AAA	4,170
2007AAA	4,165
2007AAA	4,161
2007AAA	4,161
2007AAA	4,161
2007AAA	4,161
2007AAA	4,161
2007AAA	4,161
2007AAA	4,161
2007AAA	4,163
2007AAA	4,163
2007AAA	4,163
2007AAA	4,163
2007AAA	4,163
2007AAA	4,163
2007AAA	4,163
2007AAA	4,166
2007AAA	4,166
2007AAA	4,166
2007AAA	4,166
2007AAA	4,166
2007AAA	4,166
2007AAA	4,166
2007AAA	4,173
2007AAA	4,173
2007AAA	4,173
2007AAA	4,173
2007AAA	4,172
2007AAA	4,169
2007AAA	4,164
2007AAA	4,169
2007AAA	4,169
2007AAA	4,169
2007AAA	4,169
2007AAA	4,168
2007AAA	4,165
2007AAA	4,161
2007AAA	4,158
2007AAA	4,158
2007AAA	4,158
2007AAA	4,158
2007AAA	4,157
2007AAA	4,157
2007AAA	4,157
2007AAA	4,157
2007AAA	4,157
2007AAA	4,157
2007AAA	4,157
2007AAA	4,157
2007AAA	4,157
2007AAA	4,157
2007AAA	4,160
2007AAA	4,160
2007AAA	4,160
2007AAA	4,160
2007AAA	4,160
2007AAA	4,160
2007AAA	4,160

2007AAA	4,167
2007AAA	4,167
2007AAA	4,167
2007AAA	4,167
2007AAA	4,166
2007AAA	4,163
2007AAA	4,159
2007AAA	4,164
2007AAA	4,164
2007AAA	4,164
2007AAA	4,164
2007AAA	4,163
2007AAA	4,161
2007AAA	4,157
2007AAA	4,155
2007AAA	4,155
2007AAA	4,155
2007AAA	4,155
2007AAA	4,154
2007AAA	4,154
2007AAA	4,153
2007AAA	4,154
2007AAA	4,154
2007AAA	4,154
2007AAA	4,154
2007AAA	4,154
2007AAA	4,154
2007AAA	4,154
2007AAA	4,155
2007AAA	4,155
2007AAA	4,155
2007AAA	4,155
2007AAA	4,155
2007AAA	4,155
2007AAA	4,155
2007AAA	4,162
2007AAA	4,162
2007AAA	4,162
2007AAA	4,162
2007AAA	4,161
2007AAA	4,159
2007AAA	4,155
2007AAA	4,160
2007AAA	4,160
2007AAA	4,160
2007AAA	4,160
2007AAA	4,160
2007AAA	4,157
2007AAA	4,153
2007AAA	4,152
2007AAA	4,152
2007AAA	4,152
2007AAA	4,152
2007AAA	4,152
2007AAA	4,151
2007AAA	4,151
2007AAA	4,151
2007AAA	4,151

2007AAA	4,151
2007AAA	4,151
2007AAA	4,151
2007AAA	4,151
2007AAA	4,151
2007AAA	4,152
2007AAA	4,152
2007AAA	4,152
2007AAA	4,152
2007AAA	4,152
2007AAA	4,152
2007AAA	4,152
2007AAA	5,107
2007AAA	5,107
2007AAA	5,107
2007AAA	5,107
2007AAA	5,099
2007AAA	5,054
2007AAA	4,988
2007AAA	4,949
2007AAA	4,949
2007AAA	4,949
2007AAA	4,948
2007AAA	4,936
2007AAA	4,921
2007AAA	4,913
2007AAA	4,918
2007AAA	4,918
2007AAA	4,918
2007AAA	4,918
2007AAA	4,918
2007AAA	4,918
2007AAA	4,918
2007AAA	4,946
2007AAA	4,946
2007AAA	4,946
2007AAA	4,946
2007AAA	4,946
2007AAA	4,946
2007AAA	4,946
2007AAA	4,975
2007AAA	4,975
2007AAA	4,975
2007AAA	4,975
2007AAA	4,975
2007AAA	4,975
2007AAA	4,975
2007AAA	5,024
2007AAA	5,024
2007AAA	5,024
2007AAA	5,024
2007AAA	5,017
2007AAA	4,973
2007AAA	4,914
2007AAA	4,941
2007AAA	4,941
2007AAA	4,941
2007AAA	4,941

2007AAA	4,934
2007AAA	4,902
2007AAA	4,866
2007AAA	4,863
2007AAA	4,863
2007AAA	4,863
2007AAA	4,863
2007AAA	4,863
2007AAA	4,863
2007AAA	4,863
2007AAA	4,883
2007AAA	4,883
2007AAA	4,883
2007AAA	4,883
2007AAA	4,882
2007AAA	4,882
2007AAA	4,882
2007AAA	4,910
2007AAA	4,910
2007AAA	4,910
2007AAA	4,910
2007AAA	4,910
2007AAA	4,910
2007AAA	4,910
2007AAA	4,959
2007AAA	4,959
2007AAA	4,959
2007AAA	4,959
2007AAA	4,953
2007AAA	4,914
2007AAA	4,862
2007AAA	4,910
2007AAA	4,910
2007AAA	4,910
2007AAA	4,910
2007AAA	4,905
2007AAA	4,874
2007AAA	4,835
2007AAA	4,823
2007AAA	4,823
2007AAA	4,823
2007AAA	4,823
2007AAA	4,823
2007AAA	4,823
2007AAA	4,823
2007AAA	4,822
2007AAA	4,836
2007AAA	4,836
2007AAA	4,836
2007AAA	4,836
2007AAA	4,836
2007AAA	4,836
2007AAA	4,836
2007AAA	4,858
2007AAA	4,858
2007AAA	4,858
2007AAA	4,858
2007AAA	4,858
2007AAA	4,857

2007AAA	4,857
2007AAA	4,909
2007AAA	4,909
2007AAA	4,909
2007AAA	4,909
2007AAA	4,903
2007AAA	4,868
2007AAA	4,822
2007AAA	4,878
2007AAA	4,878
2007AAA	4,878
2007AAA	4,878
2007AAA	4,873
2007AAA	4,843
2007AAA	4,805
2007AAA	4,792
2007AAA	4,792
2007AAA	4,792
2007AAA	4,792
2007AAA	4,792
2007AAA	4,792
2007AAA	4,792
2007AAA	4,801
2007AAA	4,801
2007AAA	4,801
2007AAA	4,801
2007AAA	4,801
2007AAA	4,801
2007AAA	4,801
2007AAA	4,818
2007AAA	4,818
2007AAA	4,818
2007AAA	4,818
2007AAA	4,818
2007AAA	4,818
2007AAA	4,817
2007AAA	4,869
2007AAA	4,869
2007AAA	4,869
2007AAA	4,869
2007AAA	4,864
2007AAA	4,832
2007AAA	4,792
2007AAA	4,843
2007AAA	4,843
2007AAA	4,843
2007AAA	4,843
2007AAA	4,838
2007AAA	4,811
2007AAA	4,780
2007AAA	4,768
2007AAA	4,768
2007AAA	4,768
2007AAA	4,768
2007AAA	4,768
2007AAA	4,768
2007AAA	4,768
2007AAA	4,775

2007AAA	4,775
2007AAA	4,775
2007AAA	4,775
2007AAA	4,775
2007AAA	4,775
2007AAA	4,775
2007AAA	4,787
2007AAA	4,787
2007AAA	4,787
2007AAA	4,787
2007AAA	4,787
2007AAA	4,787
2007AAA	4,787
2006BBB	8,850
2006BBB	8,852
2006BBB	8,852
2006BBB	8,852
2006BBB	8,863
2006BBB	8,915
2006BBB	8,964
2006BBB	8,842
2006BBB	8,845
2006BBB	8,845
2006BBB	8,845
2006BBB	8,853
2006BBB	8,898
2006BBB	8,945
2006BBB	8,843
2006BBB	8,846
2006BBB	8,846
2006BBB	8,846
2006BBB	8,852
2006BBB	8,891
2006BBB	8,934
2006BBB	8,862
2006BBB	8,869
2006BBB	8,869
2006BBB	8,869
2006BBB	8,873
2006BBB	8,903
2006BBB	8,943
2006BBB	8,872
2006BBB	8,872
2006BBB	8,872
2006BBB	8,872
2006BBB	8,872
2006BBB	8,892
2006BBB	8,910
2006BBB	8,841
2006BBB	8,842
2006BBB	8,842
2006BBB	8,842
2006BBB	8,849
2006BBB	8,887
2006BBB	8,928
2006BBB	8,836
2006BBB	8,837
2006BBB	8,837

2006BBB	8,837
2006BBB	8,842
2006BBB	8,877
2006BBB	8,914
2006BBB	8,835
2006BBB	8,837
2006BBB	8,837
2006BBB	8,837
2006BBB	8,841
2006BBB	8,871
2006BBB	8,907
2006BBB	8,847
2006BBB	8,851
2006BBB	8,851
2006BBB	8,851
2006BBB	8,854
2006BBB	8,878
2006BBB	8,911
2006BBB	8,870
2006BBB	8,870
2006BBB	8,870
2006BBB	8,870
2006BBB	8,870
2006BBB	8,880
2006BBB	8,902
2006BBB	8,835
2006BBB	8,836
2006BBB	8,836
2006BBB	8,837
2006BBB	8,840
2006BBB	8,868
2006BBB	8,902
2006BBB	8,830
2006BBB	8,832
2006BBB	8,832
2006BBB	8,832
2006BBB	8,835
2006BBB	8,862
2006BBB	8,892
2006BBB	8,829
2006BBB	8,831
2006BBB	8,831
2006BBB	8,831
2006BBB	8,833
2006BBB	8,857
2006BBB	8,886
2006BBB	8,838
2006BBB	8,841
2006BBB	8,841
2006BBB	8,841
2006BBB	8,843
2006BBB	8,862
2006BBB	8,889
2006BBB	8,863
2006BBB	8,864
2006BBB	8,864
2006BBB	8,864
2006BBB	8,864

2006BBB	8,875
2006BBB	8,891
2006BBB	8,830
2006BBB	8,832
2006BBB	8,832
2006BBB	8,832
2006BBB	8,833
2006BBB	8,856
2006BBB	8,882
2006BBB	8,827
2006BBB	8,828
2006BBB	8,828
2006BBB	8,828
2006BBB	8,830
2006BBB	8,850
2006BBB	8,875
2006BBB	8,826
2006BBB	8,827
2006BBB	8,827
2006BBB	8,827
2006BBB	8,828
2006BBB	8,846
2006BBB	8,871
2006BBB	8,831
2006BBB	8,833
2006BBB	8,833
2006BBB	8,833
2006BBB	8,835
2006BBB	8,850
2006BBB	8,872
2006BBB	8,849
2006BBB	8,853
2006BBB	8,853
2006BBB	8,853
2006BBB	8,854
2006BBB	8,863
2006BBB	8,881
2006BBB	8,826
2006BBB	8,828
2006BBB	8,828
2006BBB	8,828
2006BBB	8,829
2006BBB	8,845
2006BBB	8,867
2006BBB	8,824
2006BBB	8,825
2006BBB	8,825
2006BBB	8,825
2006BBB	8,826
2006BBB	8,839
2006BBB	8,862
2006BBB	8,823
2006BBB	8,824
2006BBB	8,824
2006BBB	8,824
2006BBB	8,825
2006BBB	8,838
2006BBB	8,858

2006BBB	8,826
2006BBB	8,828
2006BBB	8,828
2006BBB	8,828
2006BBB	8,829
2006BBB	8,841
2006BBB	8,859
2006BBB	8,837
2006BBB	8,841
2006BBB	8,841
2006BBB	8,841
2006BBB	8,841
2006BBB	8,849
2006BBB	8,867
2006BBB	9,506
2006BBB	9,506
2006BBB	9,506
2006BBB	9,506
2006BBB	9,528
2006BBB	9,558
2006BBB	9,572
2006BBB	9,506
2006BBB	9,506
2006BBB	9,506
2006BBB	9,506
2006BBB	9,520
2006BBB	9,549
2006BBB	9,564
2006BBB	9,517
2006BBB	9,517
2006BBB	9,517
2006BBB	9,517
2006BBB	9,526
2006BBB	9,553
2006BBB	9,568
2006BBB	9,510
2006BBB	9,510
2006BBB	9,510
2006BBB	9,510
2006BBB	9,510
2006BBB	9,515
2006BBB	9,515
2006BBB	9,476
2006BBB	9,476
2006BBB	9,476
2006BBB	9,476
2006BBB	9,476
2006BBB	9,476
2006BBB	9,476
2006BBB	9,498
2006BBB	9,498
2006BBB	9,498
2006BBB	9,498
2006BBB	9,512
2006BBB	9,540
2006BBB	9,556
2006BBB	9,497
2006BBB	9,497

2006BBB	9,497
2006BBB	9,497
2006BBB	9,506
2006BBB	9,532
2006BBB	9,548
2006BBB	9,505
2006BBB	9,505
2006BBB	9,505
2006BBB	9,505
2006BBB	9,512
2006BBB	9,531
2006BBB	9,549
2006BBB	9,508
2006BBB	9,508
2006BBB	9,508
2006BBB	9,508
2006BBB	9,508
2006BBB	9,516
2006BBB	9,516
2006BBB	9,477
2006BBB	9,477
2006BBB	9,477
2006BBB	9,477
2006BBB	9,477
2006BBB	9,477
2006BBB	9,477
2006BBB	9,492
2006BBB	9,492
2006BBB	9,492
2006BBB	9,492
2006BBB	9,500
2006BBB	9,524
2006BBB	9,540
2006BBB	9,492
2006BBB	9,492
2006BBB	9,492
2006BBB	9,492
2006BBB	9,497
2006BBB	9,518
2006BBB	9,534
2006BBB	9,497
2006BBB	9,497
2006BBB	9,497
2006BBB	9,497
2006BBB	9,501
2006BBB	9,517
2006BBB	9,532
2006BBB	9,500
2006BBB	9,500
2006BBB	9,500
2006BBB	9,500
2006BBB	9,502
2006BBB	9,513
2006BBB	9,515
2006BBB	9,478
2006BBB	9,478
2006BBB	9,478
2006BBB	9,478

2006BBB	9,478
2006BBB	9,478
2006BBB	9,478
2006BBB	9,488
2006BBB	9,488
2006BBB	9,488
2006BBB	9,488
2006BBB	9,492
2006BBB	9,512
2006BBB	9,526
2006BBB	9,487
2006BBB	9,487
2006BBB	9,487
2006BBB	9,488
2006BBB	9,490
2006BBB	9,507
2006BBB	9,522
2006BBB	9,491
2006BBB	9,491
2006BBB	9,491
2006BBB	9,491
2006BBB	9,493
2006BBB	9,506
2006BBB	9,519
2006BBB	9,495
2006BBB	9,495
2006BBB	9,495
2006BBB	9,495
2006BBB	9,496
2006BBB	9,503
2006BBB	9,511
2006BBB	9,479
2006BBB	9,479
2006BBB	9,479
2006BBB	9,479
2006BBB	9,479
2006BBB	9,479
2006BBB	9,479
2006BBB	9,486
2006BBB	9,486
2006BBB	9,486
2006BBB	9,486
2006BBB	9,487
2006BBB	9,502
2006BBB	9,515
2006BBB	9,484
2006BBB	9,484
2006BBB	9,484
2006BBB	9,484
2006BBB	9,485
2006BBB	9,498
2006BBB	9,511
2006BBB	9,486
2006BBB	9,486
2006BBB	9,486
2006BBB	9,486
2006BBB	9,487
2006BBB	9,497

2006BBB	9,509
2006BBB	9,489
2006BBB	9,489
2006BBB	9,489
2006BBB	9,489
2006BBB	9,490
2006BBB	9,495
2006BBB	9,503
2006BBB	9,480
2006BBB	9,480
2006BBB	9,480
2006BBB	9,480
2006BBB	9,480
2006BBB	9,480
2006BBB	9,480
2007BBB	9,642
2007BBB	9,642
2007BBB	9,642
2007BBB	9,642
2007BBB	9,655
2007BBB	9,664
2007BBB	9,667
2007BBB	9,635
2007BBB	9,635
2007BBB	9,635
2007BBB	9,635
2007BBB	9,650
2007BBB	9,662
2007BBB	9,667
2007BBB	9,658
2007BBB	9,658
2007BBB	9,658
2007BBB	9,658
2007BBB	9,658
2007BBB	9,658
2007BBB	9,658
2007BBB	9,563
2007BBB	9,563
2007BBB	9,563
2007BBB	9,563
2007BBB	9,563
2007BBB	9,563
2007BBB	9,563
2007BBB	9,515
2007BBB	9,515
2007BBB	9,515
2007BBB	9,515
2007BBB	9,515
2007BBB	9,515
2007BBB	9,515
2007BBB	9,619
2007BBB	9,619
2007BBB	9,619
2007BBB	9,620
2007BBB	9,637
2007BBB	9,653
2007BBB	9,661
2007BBB	9,616

2007BBB	9,616
2007BBB	9,616
2007BBB	9,617
2007BBB	9,630
2007BBB	9,648
2007BBB	9,657
2007BBB	9,655
2007BBB	9,655
2007BBB	9,655
2007BBB	9,655
2007BBB	9,659
2007BBB	9,659
2007BBB	9,659
2007BBB	9,566
2007BBB	9,566
2007BBB	9,566
2007BBB	9,566
2007BBB	9,566
2007BBB	9,566
2007BBB	9,566
2007BBB	9,516
2007BBB	9,516
2007BBB	9,516
2007BBB	9,516
2007BBB	9,516
2007BBB	9,516
2007BBB	9,516
2007BBB	9,601
2007BBB	9,601
2007BBB	9,601
2007BBB	9,601
2007BBB	9,617
2007BBB	9,636
2007BBB	9,649
2007BBB	9,600
2007BBB	9,600
2007BBB	9,600
2007BBB	9,600
2007BBB	9,611
2007BBB	9,630
2007BBB	9,643
2007BBB	9,646
2007BBB	9,646
2007BBB	9,646
2007BBB	9,646
2007BBB	9,646
2007BBB	9,653
2007BBB	9,654
2007BBB	9,569
2007BBB	9,569
2007BBB	9,569
2007BBB	9,569
2007BBB	9,569
2007BBB	9,569
2007BBB	9,569
2007BBB	9,517
2007BBB	9,517
2007BBB	9,517

2007BBB	9,517
2007BBB	9,517
2007BBB	9,517
2007BBB	9,517
2007BBB	9,587
2007BBB	9,587
2007BBB	9,587
2007BBB	9,587
2007BBB	9,598
2007BBB	9,619
2007BBB	9,633
2007BBB	9,588
2007BBB	9,588
2007BBB	9,588
2007BBB	9,588
2007BBB	9,594
2007BBB	9,612
2007BBB	9,627
2007BBB	9,632
2007BBB	9,632
2007BBB	9,632
2007BBB	9,632
2007BBB	9,633
2007BBB	9,638
2007BBB	9,644
2007BBB	9,573
2007BBB	9,573
2007BBB	9,573
2007BBB	9,573
2007BBB	9,573
2007BBB	9,573
2007BBB	9,573
2007BBB	9,518
2007BBB	9,518
2007BBB	9,518
2007BBB	9,518
2007BBB	9,518
2007BBB	9,518
2007BBB	9,518
2007BBB	9,579
2007BBB	9,579
2007BBB	9,579
2007BBB	9,579
2007BBB	9,583
2007BBB	9,602
2007BBB	9,617
2007BBB	9,579
2007BBB	9,579
2007BBB	9,579
2007BBB	9,579
2007BBB	9,581
2007BBB	9,597
2007BBB	9,611
2007BBB	9,619
2007BBB	9,619
2007BBB	9,619
2007BBB	9,619
2007BBB	9,620

2007BBB	9,622
2007BBB	9,627
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,519
2007BBB	9,519
2007BBB	9,519
2007BBB	9,519
2007BBB	9,519
2007BBB	9,519
2007BBB	9,519
2007BBB	9,690
2007BBB	9,690
2007BBB	9,690
2007BBB	9,691
2007BBB	9,697
2007BBB	9,700
2007BBB	9,701
2007BBB	9,692
2007BBB	9,692
2007BBB	9,692
2007BBB	9,693
2007BBB	9,698
2007BBB	9,701
2007BBB	9,701
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,549
2007BBB	9,549
2007BBB	9,549
2007BBB	9,549
2007BBB	9,549
2007BBB	9,549
2007BBB	9,549
2007BBB	9,435
2007BBB	9,435
2007BBB	9,435
2007BBB	9,435
2007BBB	9,435
2007BBB	9,435
2007BBB	9,435
2007BBB	9,668
2007BBB	9,668
2007BBB	9,668
2007BBB	9,668
2007BBB	9,684
2007BBB	9,695
2007BBB	9,699

2007BBB	9,671
2007BBB	9,671
2007BBB	9,671
2007BBB	9,671
2007BBB	9,683
2007BBB	9,693
2007BBB	9,698
2007BBB	9,697
2007BBB	9,697
2007BBB	9,697
2007BBB	9,697
2007BBB	9,697
2007BBB	9,697
2007BBB	9,697
2007BBB	9,558
2007BBB	9,558
2007BBB	9,558
2007BBB	9,558
2007BBB	9,558
2007BBB	9,558
2007BBB	9,558
2007BBB	9,439
2007BBB	9,439
2007BBB	9,439
2007BBB	9,439
2007BBB	9,439
2007BBB	9,439
2007BBB	9,439
2007BBB	9,637
2007BBB	9,637
2007BBB	9,637
2007BBB	9,638
2007BBB	9,660
2007BBB	9,681
2007BBB	9,691
2007BBB	9,646
2007BBB	9,646
2007BBB	9,646
2007BBB	9,646
2007BBB	9,659
2007BBB	9,677
2007BBB	9,688
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,695
2007BBB	9,697
2007BBB	9,567
2007BBB	9,567
2007BBB	9,567
2007BBB	9,567
2007BBB	9,567
2007BBB	9,567
2007BBB	9,567
2007BBB	9,443
2007BBB	9,443

2007BBB	9,443
2007BBB	9,443
2007BBB	9,443
2007BBB	9,443
2007BBB	9,443
2007BBB	9,612
2007BBB	9,612
2007BBB	9,612
2007BBB	9,612
2007BBB	9,631
2007BBB	9,658
2007BBB	9,676
2007BBB	9,623
2007BBB	9,623
2007BBB	9,623
2007BBB	9,623
2007BBB	9,631
2007BBB	9,652
2007BBB	9,669
2007BBB	9,689
2007BBB	9,689
2007BBB	9,689
2007BBB	9,689
2007BBB	9,689
2007BBB	9,689
2007BBB	9,691
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,577
2007BBB	9,447
2007BBB	9,447
2007BBB	9,447
2007BBB	9,447
2007BBB	9,447
2007BBB	9,447
2007BBB	9,447
2007BBB	9,597
2007BBB	9,597
2007BBB	9,597
2007BBB	9,597
2007BBB	9,602
2007BBB	9,631
2007BBB	9,654
2007BBB	9,606
2007BBB	9,606
2007BBB	9,606
2007BBB	9,606
2007BBB	9,607
2007BBB	9,626
2007BBB	9,646
2007BBB	9,676
2007BBB	9,676
2007BBB	9,676
2007BBB	9,676

2007BBB	9,676
2007BBB	9,676
2007BBB	9,680
2007BBB	9,587
2007BBB	9,587
2007BBB	9,587
2007BBB	9,587
2007BBB	9,587
2007BBB	9,587
2007BBB	9,587
2007BBB	9,452
2007BBB	9,452
2007BBB	9,452
2007BBB	9,452
2007BBB	9,452
2007BBB	9,452
2007BBB	9,452
2006BBB-	8,961
2006BBB-	8,964
2006BBB-	8,964
2006BBB-	8,964
2006BBB-	8,979
2006BBB-	9,055
2006BBB-	9,132
2006BBB-	8,955
2006BBB-	8,958
2006BBB-	8,958
2006BBB-	8,958
2006BBB-	8,969
2006BBB-	9,033
2006BBB-	9,103
2006BBB-	8,960
2006BBB-	8,965
2006BBB-	8,965
2006BBB-	8,965
2006BBB-	8,972
2006BBB-	9,025
2006BBB-	9,092
2006BBB-	9,006
2006BBB-	9,008
2006BBB-	9,008
2006BBB-	9,008
2006BBB-	9,009
2006BBB-	9,048
2006BBB-	9,102
2006BBB-	8,980
2006BBB-	8,980
2006BBB-	8,980
2006BBB-	8,980
2006BBB-	8,980
2006BBB-	9,006
2006BBB-	9,020
2006BBB-	8,949
2006BBB-	8,951
2006BBB-	8,951
2006BBB-	8,951
2006BBB-	8,961
2006BBB-	9,017

2006BBB-	9,080
2006BBB-	8,944
2006BBB-	8,947
2006BBB-	8,947
2006BBB-	8,947
2006BBB-	8,954
2006BBB-	9,001
2006BBB-	9,060
2006BBB-	8,949
2006BBB-	8,952
2006BBB-	8,952
2006BBB-	8,952
2006BBB-	8,957
2006BBB-	8,997
2006BBB-	9,051
2006BBB-	8,972
2006BBB-	8,977
2006BBB-	8,977
2006BBB-	8,977
2006BBB-	8,980
2006BBB-	9,014
2006BBB-	9,066
2006BBB-	8,975
2006BBB-	8,975
2006BBB-	8,975
2006BBB-	8,975
2006BBB-	8,975
2006BBB-	9,002
2006BBB-	9,024
2006BBB-	8,940
2006BBB-	8,942
2006BBB-	8,942
2006BBB-	8,942
2006BBB-	8,946
2006BBB-	8,991
2006BBB-	9,042
2006BBB-	8,937
2006BBB-	8,939
2006BBB-	8,939
2006BBB-	8,939
2006BBB-	8,943
2006BBB-	8,980
2006BBB-	9,028
2006BBB-	8,940
2006BBB-	8,943
2006BBB-	8,943
2006BBB-	8,943
2006BBB-	8,945
2006BBB-	8,975
2006BBB-	9,021
2006BBB-	8,954
2006BBB-	8,959
2006BBB-	8,959
2006BBB-	8,959
2006BBB-	8,962
2006BBB-	8,988
2006BBB-	9,031
2006BBB-	8,971

2006BBB-	8,971
2006BBB-	8,971
2006BBB-	8,971
2006BBB-	8,971
2006BBB-	8,990
2006BBB-	9,017
2006BBB-	8,934
2006BBB-	8,936
2006BBB-	8,936
2006BBB-	8,936
2006BBB-	8,939
2006BBB-	8,971
2006BBB-	9,013
2006BBB-	8,931
2006BBB-	8,933
2006BBB-	8,933
2006BBB-	8,933
2006BBB-	8,935
2006BBB-	8,964
2006BBB-	9,003
2006BBB-	8,932
2006BBB-	8,934
2006BBB-	8,934
2006BBB-	8,934
2006BBB-	8,936
2006BBB-	8,960
2006BBB-	8,997
2006BBB-	8,942
2006BBB-	8,946
2006BBB-	8,946
2006BBB-	8,946
2006BBB-	8,949
2006BBB-	8,969
2006BBB-	9,003
2006BBB-	8,970
2006BBB-	8,970
2006BBB-	8,970
2006BBB-	8,970
2006BBB-	8,970
2006BBB-	8,980
2006BBB-	9,003
2006BBB-	8,930
2006BBB-	8,931
2006BBB-	8,931
2006BBB-	8,931
2006BBB-	8,933
2006BBB-	8,954
2006BBB-	8,991
2006BBB-	8,926
2006BBB-	8,928
2006BBB-	8,928
2006BBB-	8,928
2006BBB-	8,929
2006BBB-	8,948
2006BBB-	8,983
2006BBB-	8,926
2006BBB-	8,928
2006BBB-	8,928

2006BBB-	8,928
2006BBB-	8,929
2006BBB-	8,947
2006BBB-	8,978
2006BBB-	8,935
2006BBB-	8,938
2006BBB-	8,938
2006BBB-	8,938
2006BBB-	8,940
2006BBB-	8,954
2006BBB-	8,983
2006BBB-	8,963
2006BBB-	8,964
2006BBB-	8,964
2006BBB-	8,964
2006BBB-	8,964
2006BBB-	8,970
2006BBB-	8,991
2006BBB-	9,563
2006BBB-	9,563
2006BBB-	9,563
2006BBB-	9,563
2006BBB-	9,594
2006BBB-	9,638
2006BBB-	9,654
2006BBB-	9,564
2006BBB-	9,564
2006BBB-	9,564
2006BBB-	9,564
2006BBB-	9,584
2006BBB-	9,625
2006BBB-	9,646
2006BBB-	9,557
2006BBB-	9,557
2006BBB-	9,557
2006BBB-	9,557
2006BBB-	9,564
2006BBB-	9,587
2006BBB-	9,592
2006BBB-	9,517
2006BBB-	9,517
2006BBB-	9,517
2006BBB-	9,517
2006BBB-	9,517
2006BBB-	9,519
2006BBB-	9,519
2006BBB-	9,486
2006BBB-	9,486
2006BBB-	9,486
2006BBB-	9,486
2006BBB-	9,486
2006BBB-	9,486
2006BBB-	9,486
2006BBB-	9,550
2006BBB-	9,550
2006BBB-	9,550
2006BBB-	9,550
2006BBB-	9,571

2006BBB-	9,613
2006BBB-	9,636
2006BBB-	9,552
2006BBB-	9,552
2006BBB-	9,552
2006BBB-	9,552
2006BBB-	9,565
2006BBB-	9,601
2006BBB-	9,625
2006BBB-	9,546
2006BBB-	9,546
2006BBB-	9,546
2006BBB-	9,546
2006BBB-	9,553
2006BBB-	9,571
2006BBB-	9,585
2006BBB-	9,517
2006BBB-	9,517
2006BBB-	9,517
2006BBB-	9,517
2006BBB-	9,517
2006BBB-	9,520
2006BBB-	9,520
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,541
2006BBB-	9,541
2006BBB-	9,541
2006BBB-	9,541
2006BBB-	9,553
2006BBB-	9,590
2006BBB-	9,614
2006BBB-	9,542
2006BBB-	9,542
2006BBB-	9,542
2006BBB-	9,542
2006BBB-	9,549
2006BBB-	9,580
2006BBB-	9,605
2006BBB-	9,537
2006BBB-	9,537
2006BBB-	9,537
2006BBB-	9,537
2006BBB-	9,542
2006BBB-	9,559
2006BBB-	9,573
2006BBB-	9,518
2006BBB-	9,518
2006BBB-	9,518
2006BBB-	9,518
2006BBB-	9,518
2006BBB-	9,521
2006BBB-	9,521

2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,487
2006BBB-	9,535
2006BBB-	9,535
2006BBB-	9,535
2006BBB-	9,535
2006BBB-	9,540
2006BBB-	9,570
2006BBB-	9,594
2006BBB-	9,535
2006BBB-	9,535
2006BBB-	9,535
2006BBB-	9,535
2006BBB-	9,538
2006BBB-	9,563
2006BBB-	9,586
2006BBB-	9,531
2006BBB-	9,531
2006BBB-	9,531
2006BBB-	9,531
2006BBB-	9,533
2006BBB-	9,547
2006BBB-	9,561
2006BBB-	9,515
2006BBB-	9,515
2006BBB-	9,515
2006BBB-	9,515
2006BBB-	9,516
2006BBB-	9,518
2006BBB-	9,522
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,530
2006BBB-	9,530
2006BBB-	9,530
2006BBB-	9,530
2006BBB-	9,532
2006BBB-	9,553
2006BBB-	9,576
2006BBB-	9,529
2006BBB-	9,529
2006BBB-	9,529
2006BBB-	9,529
2006BBB-	9,531
2006BBB-	9,548
2006BBB-	9,570
2006BBB-	9,525
2006BBB-	9,525

2006BBB-	9,525
2006BBB-	9,525
2006BBB-	9,526
2006BBB-	9,536
2006BBB-	9,550
2006BBB-	9,512
2006BBB-	9,512
2006BBB-	9,512
2006BBB-	9,512
2006BBB-	9,513
2006BBB-	9,516
2006BBB-	9,522
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2006BBB-	9,488
2007BBB-	9,723
2007BBB-	9,723
2007BBB-	9,723
2007BBB-	9,724
2007BBB-	9,736
2007BBB-	9,741
2007BBB-	9,742
2007BBB-	9,717
2007BBB-	9,717
2007BBB-	9,717
2007BBB-	9,717
2007BBB-	9,731
2007BBB-	9,740
2007BBB-	9,742
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,567
2007BBB-	9,567
2007BBB-	9,567
2007BBB-	9,567
2007BBB-	9,567
2007BBB-	9,567
2007BBB-	9,567
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,700
2007BBB-	9,700
2007BBB-	9,700
2007BBB-	9,700

2007BBB-	9,720
2007BBB-	9,734
2007BBB-	9,739
2007BBB-	9,697
2007BBB-	9,697
2007BBB-	9,697
2007BBB-	9,697
2007BBB-	9,713
2007BBB-	9,730
2007BBB-	9,737
2007BBB-	9,666
2007BBB-	9,666
2007BBB-	9,666
2007BBB-	9,666
2007BBB-	9,667
2007BBB-	9,667
2007BBB-	9,667
2007BBB-	9,568
2007BBB-	9,568
2007BBB-	9,568
2007BBB-	9,568
2007BBB-	9,568
2007BBB-	9,568
2007BBB-	9,568
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,521
2007BBB-	9,678
2007BBB-	9,678
2007BBB-	9,678
2007BBB-	9,678
2007BBB-	9,698
2007BBB-	9,719
2007BBB-	9,730
2007BBB-	9,677
2007BBB-	9,677
2007BBB-	9,677
2007BBB-	9,677
2007BBB-	9,689
2007BBB-	9,712
2007BBB-	9,726
2007BBB-	9,666
2007BBB-	9,666
2007BBB-	9,666
2007BBB-	9,666
2007BBB-	9,666
2007BBB-	9,668
2007BBB-	9,669
2007BBB-	9,570
2007BBB-	9,570
2007BBB-	9,570
2007BBB-	9,570
2007BBB-	9,570
2007BBB-	9,570

2007BBB-	9,570
2007BBB-	9,522
2007BBB-	9,522
2007BBB-	9,522
2007BBB-	9,522
2007BBB-	9,522
2007BBB-	9,522
2007BBB-	9,522
2007BBB-	9,660
2007BBB-	9,660
2007BBB-	9,660
2007BBB-	9,661
2007BBB-	9,674
2007BBB-	9,699
2007BBB-	9,715
2007BBB-	9,662
2007BBB-	9,662
2007BBB-	9,662
2007BBB-	9,662
2007BBB-	9,669
2007BBB-	9,693
2007BBB-	9,709
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,664
2007BBB-	9,667
2007BBB-	9,670
2007BBB-	9,572
2007BBB-	9,572
2007BBB-	9,572
2007BBB-	9,572
2007BBB-	9,572
2007BBB-	9,572
2007BBB-	9,572
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,649
2007BBB-	9,649
2007BBB-	9,649
2007BBB-	9,649
2007BBB-	9,653
2007BBB-	9,679
2007BBB-	9,697
2007BBB-	9,650
2007BBB-	9,650
2007BBB-	9,650
2007BBB-	9,650
2007BBB-	9,652
2007BBB-	9,673
2007BBB-	9,690
2007BBB-	9,661

2007BBB-	9,661
2007BBB-	9,661
2007BBB-	9,661
2007BBB-	9,661
2007BBB-	9,663
2007BBB-	9,666
2007BBB-	9,574
2007BBB-	9,574
2007BBB-	9,574
2007BBB-	9,574
2007BBB-	9,574
2007BBB-	9,574
2007BBB-	9,574
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,523
2007BBB-	9,742
2007BBB-	9,742
2007BBB-	9,742
2007BBB-	9,742
2007BBB-	9,746
2007BBB-	9,747
2007BBB-	9,747
2007BBB-	9,743
2007BBB-	9,743
2007BBB-	9,743
2007BBB-	9,743
2007BBB-	9,746
2007BBB-	9,747
2007BBB-	9,747
2007BBB-	9,720
2007BBB-	9,720
2007BBB-	9,720
2007BBB-	9,720
2007BBB-	9,720
2007BBB-	9,720
2007BBB-	9,720
2007BBB-	9,580
2007BBB-	9,580
2007BBB-	9,580
2007BBB-	9,580
2007BBB-	9,580
2007BBB-	9,580
2007BBB-	9,580
2007BBB-	9,501
2007BBB-	9,501
2007BBB-	9,501
2007BBB-	9,501
2007BBB-	9,501
2007BBB-	9,501
2007BBB-	9,501
2007BBB-	9,728
2007BBB-	9,728
2007BBB-	9,728

2007BBB-	9,728
2007BBB-	9,739
2007BBB-	9,745
2007BBB-	9,746
2007BBB-	9,729
2007BBB-	9,729
2007BBB-	9,729
2007BBB-	9,729
2007BBB-	9,737
2007BBB-	9,743
2007BBB-	9,746
2007BBB-	9,725
2007BBB-	9,725
2007BBB-	9,725
2007BBB-	9,725
2007BBB-	9,725
2007BBB-	9,725
2007BBB-	9,725
2007BBB-	9,725
2007BBB-	9,585
2007BBB-	9,585
2007BBB-	9,585
2007BBB-	9,585
2007BBB-	9,585
2007BBB-	9,585
2007BBB-	9,585
2007BBB-	9,503
2007BBB-	9,503
2007BBB-	9,503
2007BBB-	9,503
2007BBB-	9,503
2007BBB-	9,503
2007BBB-	9,503
2007BBB-	9,706
2007BBB-	9,706
2007BBB-	9,706
2007BBB-	9,706
2007BBB-	9,723
2007BBB-	9,736
2007BBB-	9,743
2007BBB-	9,712
2007BBB-	9,712
2007BBB-	9,712
2007BBB-	9,712
2007BBB-	9,722
2007BBB-	9,734
2007BBB-	9,741
2007BBB-	9,730
2007BBB-	9,730
2007BBB-	9,730
2007BBB-	9,730
2007BBB-	9,730
2007BBB-	9,730
2007BBB-	9,730
2007BBB-	9,590
2007BBB-	9,590
2007BBB-	9,590
2007BBB-	9,590
2007BBB-	9,590

2007BBB-	9,590
2007BBB-	9,590
2007BBB-	9,505
2007BBB-	9,505
2007BBB-	9,505
2007BBB-	9,505
2007BBB-	9,505
2007BBB-	9,505
2007BBB-	9,505
2007BBB-	9,686
2007BBB-	9,686
2007BBB-	9,686
2007BBB-	9,686
2007BBB-	9,700
2007BBB-	9,721
2007BBB-	9,733
2007BBB-	9,694
2007BBB-	9,694
2007BBB-	9,694
2007BBB-	9,694
2007BBB-	9,701
2007BBB-	9,716
2007BBB-	9,729
2007BBB-	9,731
2007BBB-	9,731
2007BBB-	9,731
2007BBB-	9,731
2007BBB-	9,731
2007BBB-	9,731
2007BBB-	9,732
2007BBB-	9,596
2007BBB-	9,596
2007BBB-	9,596
2007BBB-	9,596
2007BBB-	9,596
2007BBB-	9,596
2007BBB-	9,596
2007BBB-	9,596
2007BBB-	9,507
2007BBB-	9,507
2007BBB-	9,507
2007BBB-	9,507
2007BBB-	9,507
2007BBB-	9,507
2007BBB-	9,507
2007BBB-	9,507
2007BBB-	9,674
2007BBB-	9,674
2007BBB-	9,674
2007BBB-	9,674
2007BBB-	9,677
2007BBB-	9,701
2007BBB-	9,718
2007BBB-	9,681
2007BBB-	9,681
2007BBB-	9,681
2007BBB-	9,681
2007BBB-	9,682
2007BBB-	9,697
2007BBB-	9,711

2007BBB-	9,729
2007BBB-	9,729
2007BBB-	9,729
2007BBB-	9,729
2007BBB-	9,729
2007BBB-	9,729
2007BBB-	9,731
2007BBB-	9,603
2007BBB-	9,603
2007BBB-	9,603
2007BBB-	9,603
2007BBB-	9,603
2007BBB-	9,603
2007BBB-	9,603
2007BBB-	9,510
2007BBB-	9,510
2007BBB-	9,510
2007BBB-	9,510
2007BBB-	9,510
2007BBB-	9,510
2007BBB-	9,510

Average of Risky Par spread2	Max of Risky Par spread3
7,893	8,949
4,673	6,701
1,468	2,308
9,177	9,572
9,253	9,654
9,437	9,512
8,762	9,024
4,521	5,107
9,597	9,701
9,640	9,747
7,442	9,747

with ABX Index movement

Avg	Max
avg	max
1,388	2,296
4,531	6,684
8,007	9,451
9,692	12,792
10,014	13,196
4,681	5,194
9,136	10,800
10,216	11,720
10,922	12,529
11,283	13,403

cusip	Ticker	Issuer	Your Price	Status
00075QAM4	ABFC 2006-OPT1 M8	ASSET BACKED FUNDING CERTIFICA	91.9559	topped
00075QAN2	ABFC 2006-OPT1 M9	ASSET BACKED FUNDING CERTIFICA	92.6098	included
00075VAP6	ABFC 2006-OPT3 M9	ASSET BACKED FUNDING CERTIFICA	93.9213	included
00075WAM1	ABFC 2006-HE1 M8	ASSET BACKED FUNDING CERTIFICA	89.9954	included
00075WAN9	ABFC 2006-HE1 M9	ASSET BACKED FUNDING CERTIFICA	78.1721	tailed
00075XAL1	ABFC 2006-OPT2 M5	ASSET BACKED FUNDING CERTIFICA	41.2797	tailed
00075XAQ0	ABFC 2006-OPT2 M9	ASSET BACKED FUNDING CERTIFICA	83.4062	tailed
00081NAE1	ACABS 2005-1A B	ACA ABS, LIMITED	55.792	stale
00081NAG6	ACABS 2005-1A C	ACA ABS, LIMITED	96.725	topped
00082NAE0	ACABS 2005-2A A3	ACA ABS LTD	61.6	stale
00252FBG5	AMIT 2005-1 M9	AAMES MORTGAGE INVESTMENT TRUS	74.0758	topped
00252FDA6	AMIT 2005-4 M8	AAMES MORTGAGE INVESTMENT TRUS	85.3121	included
00252FDB4	AMIT 2005-4 M9	AAMES MORTGAGE INVESTMENT TRUS	89.2972	included
00388QAC8	ACCDO 9A B	ACACIA CDO LTD	57.2056	non quorate
004375BX8	ACCR 2004-3 2M7	ACCREDITED MORTGAGE LOAN TRUST	35.2052	included
004375CL3	ACCR 2004-4 M5	ACCREDITED MORTGAGE LOAN TRUST	21.206	included
004375DH1	ACCR 2005-2 M5	ACCREDITED MORTGAGE LOAN TRUST	62.666	included
004375DL2	ACCR 2005-2 M8	ACCREDITED MORTGAGE LOAN TRUST	62.0209	included
004375DM0	ACCR 2005-2 M9	ACCREDITED MORTGAGE LOAN TRUST	51.7232	included
004375EB3	ACCR 2005-3 M8	ACCREDITED MORTGAGE LOAN TRUST	89.2933	included
004375EC1	ACCR 2005-3 M9	ACCREDITED MORTGAGE LOAN TRUST	87.3946	included
004375EQ0	ACCR 2005-4 M6	ACCREDITED MORTGAGE LOAN TRUST	88.9598	included
004375ES6	ACCR 2005-4 M8	ACCREDITED MORTGAGE LOAN TRUST	88.0421	included
004375ET4	ACCR 2005-4 M9	ACCREDITED MORTGAGE LOAN TRUST	88.2005	included
004375FA4	ACCR 2006-1 M4	ACCREDITED MORTGAGE LOAN TRUST	77.3693	non quorate
004375FD8	ACCR 2006-1 M7	ACCREDITED MORTGAGE LOAN TRUST	47.2654	tailed
004375FE6	ACCR 2006-1 M8	ACCREDITED MORTGAGE LOAN TRUST	91.732	included
004375FF3	ACCR 2006-1 M9	ACCREDITED MORTGAGE LOAN TRUST	92.9085	included
00437NAN2	ACCR 2006-2 M9	ACCREDITED MORTGAGE LOAN TRUST	96.3788	included
00438QAM6	ACCR 2007-1 M8	ACCREDITED MORTGAGE LOAN TRUST	90.6949	included
00438QAN4	ACCR 2007-1 M9	ACCREDITED MORTGAGE LOAN TRUST	95.3084	included
00441QAN9	ACE 2006-CW1 M8	ACE SECURITIES CORP.	90.256	included
00441QAP4	ACE 2006-CW1 M9	ACE SECURITIES CORP.	93.1784	included
00441TAN3	ACE 2006-HE3 M8	ACE SECURITIES CORP.	92.5854	included
00441TAP8	ACE 2006-HE3 M9	ACE SECURITIES CORP.	94.4771	included
00441VAP3	ACE 2006-FM1 M9	ACE SECURITIES CORP.	100.682	stale
00441XAP9	ACE 2006-NC2 M9	ACE SECURITIES CORP.	97.5344	topped
00441YAP7	ACE 2006-OP2 M9	ACE SECURITIES CORP.	92.8549	included
004421EZ2	ACE 2004-OP1 M4	ACE SECURITIES CORP.	20.2768	non quorate
004421FW8	ACE 2004-RM1 M5	ACE SECURITIES CORP.	17.9173	included
004421GN7	ACE 2004-FM2 M5	ACE SECURITIES CORP.	43.2732	included
004421LB7	ACE 2005-HE1 M8	ACE SECURITIES CORP.	92.6339	topped
004421LT8	ACE 2005-RM1 M8	ACE SECURITIES CORP.	43.2413	included
004421LU5	ACE 2005-RM1 M9	ACE SECURITIES CORP.	41.9117	included
004421NJ8	ACE 2005-HE3 M7	ACE SECURITIES CORP.	79.9326	included
004421PA5	ACE 2005-RM2 M8	ACE SECURITIES CORP.	70.77	included
004421PB3	ACE 2005-RM2 M9	ACE SECURITIES CORP.	68.4613	included
004421PW7	ACE 2005-HE4 M7	ACE SECURITIES CORP.	47.599	included
004421PX5	ACE 2005-HE4 M8	ACE SECURITIES CORP.	78.5589	included
004421PY3	ACE 2005-HE4 M9	ACE SECURITIES CORP.	88.3994	topped
004421QX4	ACE 2005-WF1 M9	ACE SECURITIES CORP.	36.1181	tailed
004421RM7	ACE 2005-HE5 M8	ACE SECURITIES CORP.	95.2968	included
004421RN5	ACE 2005-HE5 M9	ACE SECURITIES CORP.	85.0529	included
004421SU8	ACE 2005-HE6 M8	ACE SECURITIES CORP.	87.6113	included

004421SV6	ACE 2005-HE6 M9	ACE SECURITIES CORP.	87.7844	included
004421TK9	ACE 2005-ASP1 M7	ACE SECURITIES CORP.	55.6396	non quorate
004421UK7	ACE 2005-HE7 M8	ACE SECURITIES CORP.	95.6649	topped
004421UL5	ACE 2005-HE7 M9	ACE SECURITIES CORP.	93.718	included
004421VB6	ACE 2006-NC1 M8	ACE SECURITIES CORP.	93.1097	included
004421VC4	ACE 2006-NC1 M9	ACE SECURITIES CORP.	93.6071	included
004421VQ3	ACE 2006-SL1 M9	ACE SECURITIES CORP.	100.293	non quorate
004421WZ2	ACE 2006-HE1 M9	ACE SECURITIES CORP.	95.4006	included
004421XP3	ACE 2006-ASP2 M8	ACE SECURITIES CORP.	93.4473	included
004421XQ1	ACE 2006-ASP2 M9	ACE SECURITIES CORP.	95.6408	included
004421ZD8	ACE 2006-HE2 M8	ACE SECURITIES CORP.	87.6952	tailed
004421ZE6	ACE 2006-HE2 M9	ACE SECURITIES CORP.	95.1718	included
004427CK4	ACE 2005-AG1 B2	ACE SECURITIES CORP.	98.1151	topped
004427CL2	ACE 2005-AG1 B3	ACE SECURITIES CORP.	68.5159	included
00442BAP6	ACE 2006-HE4 M9	ACE SECURITIES CORP.	94.2597	included
00442EAM7	ACE 2006-NC3 M4	ACE SECURITIES CORP.	87.6776	non quorate
00442EAN5	ACE 2006-NC3 M5	ACE SECURITIES CORP.	75.4461	tailed
00442PAP5	ACE 2006-OP1 M8	ACE SECURITIES CORP.	88.1165	tailed
00442PAQ3	ACE 2006-OP1 M9	ACE SECURITIES CORP.	91.3625	included
00442VAN7	ACE 2006-ASP3 M8	ACE SECURITIES CORP.	97.4771	topped
00764MBH9	AABST 2004-1 B2	AEGIS ASSET BACKED SECURITIES	92.4674	topped
00764MCX3	AABST 2004-4 B2	AEGIS ASSET BACKED SECURITIES	69.1487	included
00764MEB9	AABST 2004-6 B2	AEGIS ASSET BACKED SECURITIES	55.5327	tailed
00764MFJ1	AABST 2005-2 B2	AEGIS ASSET BACKED SECURITIES	86.5197	included
00764MFY8	AABST 2005-3 B2	AEGIS ASSET BACKED SECURITIES	90.3267	included
00764MFZ5	AABST 2005-3 B3	AEGIS ASSET BACKED SECURITIES	90.8425	included
00764MHM2	AABST 2005-5 B2	AEGIS ASSET BACKED SECURITIES	82.6727	included
00764MHN0	AABST 2005-5 B3	AEGIS ASSET BACKED SECURITIES	95.2541	included
02076YAC4	ALPHA 2007-1A 3	ALPHA MEZZ CDO LTD	83.1593	stale
02149RAF5	ALTS 2005-1A B	ALTIUS FUNDING LTD	77	non quorate
02149RAG3	ALTS 2005-1A C	ALTIUS FUNDING LTD	85	non quorate
02149WAD9	ALTS 2005-2A C	ALTIUS FUNDING LTD	55	non quorate
02149WAE7	ALTS 2005-2A D	ALTIUS FUNDING LTD	90	non quorate
03072S2E4	AMSI 2006-R2 M8	AMERIQUEST MORTGAGE SECURITIES	82.8614	tailed
03072S2F1	AMSI 2006-R2 M9	AMERIQUEST MORTGAGE SECURITIES	93.0801	included
03072SA21	AMSI 2005-R3 M4	AMERIQUEST MORTGAGE SECURITIES	79	non quorate
03072SA62	AMSI 2005-R3 M8	AMERIQUEST MORTGAGE SECURITIES	86.299	included
03072SA70	AMSI 2005-R3 M9	AMERIQUEST MORTGAGE SECURITIES	100.758	topped
03072SC94	AMSI 2005-R4 M8	AMERIQUEST MORTGAGE SECURITIES	74.278	included
03072SD28	AMSI 2005-R4 M9	AMERIQUEST MORTGAGE SECURITIES	86.7	included
03072SD36	AMSI 2005-R4 M10	AMERIQUEST MORTGAGE SECURITIES	78.6016	included
03072SE68	AMSI 2005-R5 M5	AMERIQUEST MORTGAGE SECURITIES	66.227	non quorate
03072SE84	AMSI 2005-R5 M7	AMERIQUEST MORTGAGE SECURITIES	69.8502	included
03072SE92	AMSI 2005-R5 M8	AMERIQUEST MORTGAGE SECURITIES	82.6834	topped
03072SF26	AMSI 2005-R5 M9	AMERIQUEST MORTGAGE SECURITIES	82.0398	topped
03072SK61	AMSI 2005-R7 M7	AMERIQUEST MORTGAGE SECURITIES	77.1551	included
03072SK79	AMSI 2005-R7 M8	AMERIQUEST MORTGAGE SECURITIES	80.9168	included
03072SK87	AMSI 2005-R7 M9	AMERIQUEST MORTGAGE SECURITIES	82.1685	included
03072SM44	AMSI 2005-R8 M5	AMERIQUEST MORTGAGE SECURITIES	62.742	included
03072SM69	AMSI 2005-R8 M7	AMERIQUEST MORTGAGE SECURITIES	47.1904	tailed
03072SM77	AMSI 2005-R8 M8	AMERIQUEST MORTGAGE SECURITIES	84.5754	topped
03072SM85	AMSI 2005-R8 M9	AMERIQUEST MORTGAGE SECURITIES	87.5445	topped
03072SPN9	AMSI 2004-R2 M6	AMERIQUEST MORTGAGE SECURITIES	25.2924	non quorate
03072SQ99	AMSI 2005-R9 M7	AMERIQUEST MORTGAGE SECURITIES	37.48	included
03072SQH1	AMSI 2004-R3 M6	AMERIQUEST MORTGAGE SECURITIES	69.8328	included
03072SRK3	AMSI 2004-R4 M6	AMERIQUEST MORTGAGE SECURITIES	89.6397	topped
03072SSB2	AMSI 2004-R5 M5	AMERIQUEST MORTGAGE SECURITIES	37.6821	included
03072SSQ9	AMSI 2004-R6 M4	AMERIQUEST MORTGAGE SECURITIES	45.2801	included

03072ST21	AMSI 2005-R10 M5	AMERIQUEST MORTGAGE SECURITIES	60.992	included
03072ST54	AMSI 2005-R10 M8	AMERIQUEST MORTGAGE SECURITIES	58.0441	included
03072ST62	AMSI 2005-R10 M9	AMERIQUEST MORTGAGE SECURITIES	66.5896	tailed
03072SUH6	AMSI 2004-R8 M9	AMERIQUEST MORTGAGE SECURITIES	58.8872	included
03072SUU7	AMSI 2004-R9 M7	AMERIQUEST MORTGAGE SECURITIES	59.0937	included
03072SV51	AMSI 2005-R11 M5	AMERIQUEST MORTGAGE SECURITIES	28.916	tailed
03072SV85	AMSI 2005-R11 M8	AMERIQUEST MORTGAGE SECURITIES	82.7583	topped
03072SV93	AMSI 2005-R11 M9	AMERIQUEST MORTGAGE SECURITIES	84.7882	included
03072SVX0	AMSI 2004-R10 M7	AMERIQUEST MORTGAGE SECURITIES	23.4209	included
03072SVY8	AMSI 2004-R10 M8	AMERIQUEST MORTGAGE SECURITIES	36.6104	included
03072SWY7	AMSI 2004-R11 M9	AMERIQUEST MORTGAGE SECURITIES	33.7752	included
03072SXL4	AMSI 2004-R12 M8	AMERIQUEST MORTGAGE SECURITIES	75.9124	topped
03072SY33	AMSI 2006-R1 M8	AMERIQUEST MORTGAGE SECURITIES	88.6709	included
03072SY41	AMSI 2006-R1 M9	AMERIQUEST MORTGAGE SECURITIES	90.5521	included
03072SYC3	AMSI 2005-R1 M5	AMERIQUEST MORTGAGE SECURITIES	43.355	non quorate
03072SYF6	AMSI 2005-R1 M8	AMERIQUEST MORTGAGE SECURITIES	42.2151	tailed
03072SYW9	AMSI 2005-R2 M6	AMERIQUEST MORTGAGE SECURITIES	35.912	included
03072SYY5	AMSI 2005-R2 M8	AMERIQUEST MORTGAGE SECURITIES	41.6195	included
03072SYZ2	AMSI 2005-R2 M9	AMERIQUEST MORTGAGE SECURITIES	33.3442	included
031733AL2	ARC 2004-1 M6	AMORTIZING RESIDENTIAL COLLATE	39.783	non quorate
034050AD6	ANDY 2007-1A A2	ANDERSON MEZZANINE FUNDING LTD	95	non quorate
03703FAU4	AHR 2006-HY3A F	ANTHRACITE LTD	90.59	non quorate
040104CB5	ARSI 2003-W5 M5	ARGENT SECURITIES INC.	22.8423	non quorate
040104CV1	ARSI 2003-W6 M2	ARGENT SECURITIES INC.	24.1006	non quorate
040104ER8	ARSI 2003-W10 M6	ARGENT SECURITIES INC.	56.1958	non quorate
040104FS5	ARSI 2004-W2 M6	ARGENT SECURITIES INC.	30.6321	tailed
040104GA3	ARSI 2004-W3 M4	ARGENT SECURITIES INC.	31.2966	included
040104GE5	ARSI 2004-W4 M2	ARGENT SECURITIES INC.	26.5224	included
040104GF2	ARSI 2004-W4 M3	ARGENT SECURITIES INC.	53.1115	included
040104HS3	ARSI 2004-W5 M6	ARGENT SECURITIES INC.	35.8686	included
040104NH0	ARSI 2005-W2 M5	ARGENT SECURITIES INC.	55.92	included
040104NK3	ARSI 2005-W2 M7	ARGENT SECURITIES INC.	81.7883	included
040104NL1	ARSI 2005-W2 M8	ARGENT SECURITIES INC.	91.8745	included
040104NM9	ARSI 2005-W2 M9	ARGENT SECURITIES INC.	88.3569	included
040104PK1	ARSI 2005-W3 M8	ARGENT SECURITIES INC.	95.8024	topped
040104RJ2	ARSI 2006-W1 M2	ARGENT SECURITIES INC.	38.6519	stale
040104RM5	ARSI 2006-W1 M5	ARGENT SECURITIES INC.	37.714	stale
040104RP8	ARSI 2006-W1 M7	ARGENT SECURITIES INC.	96.1924	included
040104RQ6	ARSI 2006-W1 M8	ARGENT SECURITIES INC.	81.43	included
040104RR4	ARSI 2006-W1 M9	ARGENT SECURITIES INC.	93.9384	included
040104SF9	ARSI 2006-W2 M9	ARGENT SECURITIES INC.	96.5678	included
040104TA9	ARSI 2006-W3 M8	ARGENT SECURITIES INC.	96.6738	topped
040104TB7	ARSI 2006-W3 M9	ARGENT SECURITIES INC.	98.6554	topped
040104TR2	ARSI 2006-W4 M8	ARGENT SECURITIES INC.	95.3053	included
040104TS0	ARSI 2006-W4 M9	ARGENT SECURITIES INC.	98.3668	topped
04013BAL6	ARSI 2006-M2 M7	ARGENT SECURITIES INC.	85.0503	non quorate
04288PAJ8	ARTHG 2006-1A B	ART CDO LTD	96.3889	non quorate
04541GLN0	ABSHE 2004-HE6 M5	ASSET BACKED SECURITIES CORP H	35.6594	included
04541GLP5	ABSHE 2004-HE6 M6	ASSET BACKED SECURITIES CORP H	52.602	non quorate
04541GNS7	ABSHE 2004-HE10 M5	ASSET BACKED SECURITIES CORP H	24.4301	included
04541GPQ9	ABSHE 2005-HE1 M8	ASSET BACKED SECURITIES CORP H	31.82	included
04541GPR7	ABSHE 2005-HE1 M9	ASSET BACKED SECURITIES CORP H	95.245	topped
04541GQG0	ABSHE 2005-HE2 M6	ASSET BACKED SECURITIES CORP H	81.8464	topped
04541GQH8	ABSHE 2005-HE2 M7	ASSET BACKED SECURITIES CORP H	58.4717	included
04541GQY1	ABSHE 2005-HE3 M5	ASSET BACKED SECURITIES CORP H	17.097	non quorate
04541GRC8	ABSHE 2005-HE3 M9	ASSET BACKED SECURITIES CORP H	87.4885	topped
04541GRS3	ABSHE 2005-HE4 M8	ASSET BACKED SECURITIES CORP H	68.6515	included
04541GRT1	ABSHE 2005-HE4 M9	ASSET BACKED SECURITIES CORP H	78.7984	topped

04541GSQ6	ABSHE 2005-HE5 M8	ASSET BACKED SECURITIES CORP H	44.0713	included
04541GSR4	ABSHE 2005-HE5 M9	ASSET BACKED SECURITIES CORP H	91.8362	topped
04541GTP7	ABSHE 2005-HE6 M5	ASSET BACKED SECURITIES CORP H	55.8	non quorate
04541GTQ5	ABSHE 2005-HE6 M6	ASSET BACKED SECURITIES CORP H	62.716	non quorate
04541GTS1	ABSHE 2005-HE6 M8	ASSET BACKED SECURITIES CORP H	85.7388	included
04541GTT9	ABSHE 2005-HE6 M9	ASSET BACKED SECURITIES CORP H	84.9797	included
04541GUB6	ABSHE 2005-HE7 M5	ASSET BACKED SECURITIES CORP H	80.2848	included
04541GUC4	ABSHE 2005-HE7 M6	ASSET BACKED SECURITIES CORP H	82.1031	included
04541GUV2	ABSHE 2005-HE8 M8	ASSET BACKED SECURITIES CORP H	85.5983	included
04541GWN8	ABSHE 2006-HE2 M7	ASSET BACKED SECURITIES CORP H	98.1554	topped
04541GWP3	ABSHE 2006-HE2 M8	ASSET BACKED SECURITIES CORP H	95.687	included
04541GWQ1	ABSHE 2006-HE2 M9	ASSET BACKED SECURITIES CORP H	94.9196	included
04541GXG2	ABSHE 2006-HE3 M4	ASSET BACKED SECURITIES CORP H	74.3552	tailed
04541GXJ6	ABSHE 2006-HE3 M6	ASSET BACKED SECURITIES CORP H	79.7259	non quorate
04541GXK3	ABSHE 2006-HE3 M7	ASSET BACKED SECURITIES CORP H	88.5832	tailed
04541GXL1	ABSHE 2006-HE3 M8	ASSET BACKED SECURITIES CORP H	94.0178	included
045427AJ0	CWL 2006-8 M5	COUNTRYWIDE ASSET-BACKED CERTI	83.7175	included
045427AM3	CWL 2006-8 M8	COUNTRYWIDE ASSET-BACKED CERTI	93.3764	included
04542BKX9	ABFC 2005-HE1 M6	ASSET BACKED FUNDING CERTIFICA	29.5591	non quorate
04542BKZ4	ABFC 2005-HE1 M8	ASSET BACKED FUNDING CERTIFICA	41.2659	included
04542BLA8	ABFC 2005-HE1 M9	ASSET BACKED FUNDING CERTIFICA	45.5439	included
04542BMD1	ABFC 2005-WF1 M6	ASSET BACKED FUNDING CERTIFICA	20.2839	non quorate
04542BMG4	ABFC 2005-WF1 M9	ASSET BACKED FUNDING CERTIFICA	34.7926	included
04542BPK2	ABFC 2005-WMC1 M7	ASSET BACKED FUNDING CERTIFICA	66.7751	included
04542BPL0	ABFC 2005-WMC1 M8	ASSET BACKED FUNDING CERTIFICA	87.5205	included
04542BPM8	ABFC 2005-WMC1 M9	ASSET BACKED FUNDING CERTIFICA	90.2981	included
04544GAP4	ABSHE 2006-HE4 M7	ASSET BACKED SECURITIES CORP H	95.3042	included
04544GAQ2	ABSHE 2006-HE4 M8	ASSET BACKED SECURITIES CORP H	98.2628	included
04544NAN4	ABSHE 2006-HE6 M9	ASSET BACKED SECURITIES CORP H	75.925	tailed
04544PAN9	ABSHE 2006-HE5 M8	ASSET BACKED SECURITIES CORP H	94.5355	topped
04544PAP4	ABSHE 2006-HE5 M9	ASSET BACKED SECURITIES CORP H	85.617	tailed
04544QAP2	ABSHE 2006-HE7 M9	ASSET BACKED SECURITIES CORP H	91.1777	tailed
04544RAJ4	ABSHE 2007-HE1 M5	ASSET BACKED SECURITIES CORP H	71.9586	non quorate
05156HAD5	AURIG 2006-1A B	AURIGA CDO LTD	92	non quorate
053500AE4	AVNTI 2006-1A A3	AVANTI FUNDING LTD	96	non quorate
05356YAE4	AHILL 2007-1A A3	AVENTINE HILL CDO LTD	100	non quorate
05539MAD2	BFCGE 2006-1A A3L	BFC GENESEE CDO LTD.	85.825	stale
05539MAE0	BFCGE 2006-1A B1L	BFC GENESEE CDO LTD	96	non quorate
055682AM0	BNCMT 2006-1 M8	BNC MORTGAGE LOAN TRUST	91.5465	tailed
05568QAN5	BNCMT 2007-3 M8	BNC MORTGAGE LOAN TRUST	52.8991	non quorate
05569GAN6	BNCMT 2007-1 M8	BNC MORTGAGE LOAN TRUST	95.9281	included
05569QAP9	BNCMT 2007-2 M9	BNC MORTGAGE LOAN TRUST	87.4722	included
057760AD2	BALDW 2006-4A 1	BALDWIN SEGREGATED PORTFOLIO	95	non quorate
05947U3B2	BACM 2005-5 G	BANC OF AMERICA COMMERCIAL MOR	35.8626	included
05947U3C0	BACM 2005-5 H	BANC OF AMERICA COMMERCIAL MOR	40.0749	included
05947U4Q8	BACM 2005-6 J	BANC OF AMERICA COMMERCIAL MOR	36.8169	included
05947U4R6	BACM 2005-6 K	BANC OF AMERICA COMMERCIAL MOR	41.0259	included
05947U4S4	BACM 2005-6 L	BANC OF AMERICA COMMERCIAL MOR	48.5975	non quorate
05947U6L7	BACM 2006-1 J	BANC OF AMERICA COMMERCIAL MOR	75.8966	included
05947UB72	BACM 2004-6 A5	BANC OF AMERICA COMMERCIAL MOR	1.96995	non quorate
05947UN79	BACM 2005-2 K	BANC OF AMERICA COMMERCIAL MOR	75.7768	non quorate
05947USP4	BACM 2004-3 K	BANC OF AMERICA COMMERCIAL MOR	48.6863	non quorate
05950XAU0	BACM 2006-5 G	BANC OF AMERICA COMMERCIAL MOR	59.2527	included
05950XAW6	BACM 2006-5 H	BANC OF AMERICA COMMERCIAL MOR	78.3464	topped
068325AB5	BARM 2006-1A A2	BARRAMUNDI CDO LTD	96.4	stale
07272PAB6	BAYF 2006-1A 3	BAYBERRY FUNDING, LTD.	85.43	stale
07383F5U8	BSCMS 2005-T18 G	BEAR STEARNS COMMERCIAL MORTGA	33.6956	non quorate
07383FX94	BSCMS 2004-PWR6 B	BEAR STEARNS COMMERCIAL MORTGA	5.00856	non quorate

07383FY85	BSCMS 2004-PWR6 J	BEAR STEARNS COMMERCIAL MORTGA	59.6088	non quorate
07383FYS1	BSCMS 2004-PWR3 H	BEAR STEARNS COMMERCIAL MORTGA	19.9112	included
0738793B2	BSABS 2005-AQ2 M7	BEAR STEARNS ASSET BACKED SECU	90.6687	topped
0738793C0	BSABS 2005-AQ2 M8	BEAR STEARNS ASSET BACKED SECU	93.9785	topped
0738793R7	BSABS 2005-HE11 M4	BEAR STEARNS ASSET BACKED SECU	65.297	included
0738793U0	BSABS 2005-HE11 M7	BEAR STEARNS ASSET BACKED SECU	83.9037	included
0738793V8	BSABS 2005-HE11 M8	BEAR STEARNS ASSET BACKED SECU	83.3041	tailed
0738795J3	BSABS 2005-EC1 M7	BEAR STEARNS ASSET BACKED SECU	45.3276	tailed
0738795X2	BSABS 2005-HE12 M8	BEAR STEARNS ASSET BACKED SECU	93.9488	topped
073879CH9	BSABS 2004-HE5 M6	BEAR STEARNS ASSET BACKED SECU	26.8876	non quorate
073879EY0	BSABS 2004-HE7 M5	BEAR STEARNS ASSET BACKED SECU	22.2935	tailed
073879EZ7	BSABS 2004-HE7 M6	BEAR STEARNS ASSET BACKED SECU	23.9173	non quorate
073879G69	BSABS 2005-FR1 M2	BEAR STEARNS ASSET BACKED SECU	69.7251	non quorate
073879G93	BSABS 2005-FR1 M5	BEAR STEARNS ASSET BACKED SECU	45.9527	included
073879H27	BSABS 2005-FR1 M6	BEAR STEARNS ASSET BACKED SECU	53.2879	included
073879KH0	BSABS 2004-HE9 M6	BEAR STEARNS ASSET BACKED SECU	35.2298	included
073879MV7	BSABS 2004-HE10 M5	BEAR STEARNS ASSET BACKED SECU	24.0229	included
073879PU6	BSABS 2005-HE1 M4	BEAR STEARNS ASSET BACKED SECU	24.0089	included
073879PV4	BSABS 2005-HE1 M5	BEAR STEARNS ASSET BACKED SECU	28.5908	included
073879RE0	BSABS 2005-HE2 M6	BEAR STEARNS ASSET BACKED SECU	54.8246	included
073879SA7	BSABS 2005-HE3 M5	BEAR STEARNS ASSET BACKED SECU	34.1602	tailed
073879VL9	BSABS 2005-TC1 M6	BEAR STEARNS ASSET BACKED SECU	35.8695	included
073879WE4	BSABS 2005-HE5 M5	BEAR STEARNS ASSET BACKED SECU	28.629	stale
073879YC6	BSABS 2005-HE6 M5	BEAR STEARNS ASSET BACKED SECU	76.6025	included
073879ZL5	BSABS 2005-HE7 M5	BEAR STEARNS ASSET BACKED SECU	46.4177	non quorate
07387BAV5			38.735	topped
07387JAW6			78.2154	topped
07387UAK7	BSABS 2006-EC1 M7	BEAR STEARNS ASSET BACKED SECU	74.5236	included
07387UAL5	BSABS 2006-EC1 M8	BEAR STEARNS ASSET BACKED SECU	83.5943	included
07387UBC4	BSABS 2006-PC1 M6	BEAR STEARNS ASSET BACKED SECU	76.1278	included
07387UBD2	BSABS 2006-PC1 M7	BEAR STEARNS ASSET BACKED SECU	87.1191	included
07387UBE0	BSABS 2006-PC1 M8	BEAR STEARNS ASSET BACKED SECU	34.4622	tailed
07387UBY6	BSABS 2006-HE1 2M8	BEAR STEARNS ASSET BACKED SECU	81.8273	included
07387UDZ1	BSABS 2006-EC2 M9	BEAR STEARNS ASSET BACKED SECU	97.1527	topped
07387UEQ0	BSABS 2006-HE2 M4	BEAR STEARNS ASSET BACKED SECU	91.85	non quorate
07387UEV9	BSABS 2006-HE2 M9	BEAR STEARNS ASSET BACKED SECU	88.5061	included
07387UHT1	BSABS 2006-HE3 M2	BEAR STEARNS ASSET BACKED SECU	38.5284	stale
07387UHW4	BSABS 2006-HE3 M5	BEAR STEARNS ASSET BACKED SECU	37.714	stale
07387UHY0	BSABS 2006-HE3 M7	BEAR STEARNS ASSET BACKED SECU	88.6229	included
07387UHZ7	BSABS 2006-HE3 M8	BEAR STEARNS ASSET BACKED SECU	91.7944	included
07387UJA0	BSABS 2006-HE3 M9	BEAR STEARNS ASSET BACKED SECU	93.0255	included
07388AAL8	BSABS 2006-HE4 M7	BEAR STEARNS ASSET BACKED SECU	77.6597	included
07388AAM6	BSABS 2006-HE4 M8	BEAR STEARNS ASSET BACKED SECU	85.894	included
07388AAN4	BSABS 2006-HE4 M9	BEAR STEARNS ASSET BACKED SECU	98.952	topped
07388CAM2	BSABS 2006-HE5 M8	BEAR STEARNS ASSET BACKED SECU	86.2984	included
07388PAS0			93.1193	topped
07388UAL4	BSABS 2006-HE6 1M8	BEAR STEARNS ASSET BACKED SECU	90.3302	included
07388UAM2	BSABS 2006-HE6 1M9	BEAR STEARNS ASSET BACKED SECU	87.5223	included
07388UAZ3	BSABS 2006-HE6 2M9	BEAR STEARNS ASSET BACKED SECU	99.0598	included
07389RAX4	BSABS 2006-HE10 2M5	BEAR STEARNS ASSET BACKED SECU	95.2103	topped
11161RAE2	BWIC 2006-1A B	BROADWICK FUNDING LTD	71.6924	non quorate
11161RAF9	BWIC 2006-1A C	BROADWICK FUNDING, LTD.	95.32	included
122310AC9	BRNHM 2006-1A A3L	BURNHAM HARBOR CDO LTD	73.5	non quorate
124670AB6	CBCL 15A B	C-BASS LTD	71.32	stale
124670AC4	CBCL 15A C	C-BASS LTD	92	non quorate
12489WLL6	CBASS 2005-CB3 B3	CREDIT-BASED ASSET SERVICING A	42.7379	included
12489WNY6	CBASS 2005-CB6 B3	CREDIT-BASED ASSET SERVICING A	24.0054	tailed
12489WQN7	CBASS 2005-CB8 M6	CREDIT-BASED ASSET SERVICING A	53.707	included

12489WQR8	CBASS 2005-CB8 B3	CREDIT-BASED ASSET SERVICING A	47.3912	included
12498NAM5	CBASS 2006-CB2 B1	CREDIT-BASED ASSET SERVICING A	36.2615	tailed
12498QAM8	CBASS 2006-CB4 B2	CREDIT-BASED ASSET SERVICING A	25.1741	tailed
12498YAC3	CBCL 16A B	C-BASS LTD	97	stale
12498YAE9	CBCL 16A C	C-BASS LTD	82	non quorate
12506YDL0	CDCMC 2004-HE3 B3	CDC MORTGAGE CAPITAL TRUST	66.0043	included
12513EAW4	CD 2005-CD1 H	CITIGROUP/DEUTSCHE BANK COMMER	36.3016	included
12666BAN5	CWL 2006-22 M8	COUNTRYWIDE ASSET-BACKED CERTI	93.6399	included
12666BAP0	CWL 2006-22 M9	COUNTRYWIDE ASSET-BACKED CERTI	95.4032	included
12666CAN3	CWL 2006-23 M8	COUNTRYWIDE ASSET-BACKED CERTI	70.1827	included
12666PBC7	CWL 2006-10 MV8	COUNTRYWIDE ASSET-BACKED CERTI	78.1506	tailed
126670BC1	CWL 2005-10 MV8	COUNTRYWIDE ASSET-BACKED CERTI	78.82	topped
126670BD9	CWL 2005-10 MV9	COUNTRYWIDE ASSET-BACKED CERTI	79.672	included
126670BY3	CWL 2005-AB3 M8	COUNTRYWIDE ASSET-BACKED CERTI	57.044	non quorate
126670CV8	CWL 2005-11 BF	COUNTRYWIDE ASSET-BACKED CERTI	65.1584	non quorate
126670DH8	CWL 2005-11 MV8	COUNTRYWIDE ASSET-BACKED CERTI	79.136	included
126670DJ4	CWL 2005-11 MV9	COUNTRYWIDE ASSET-BACKED CERTI	44.42	included
126670ES3	CWL 2005-12 M8	COUNTRYWIDE ASSET-BACKED CERTI	88.0356	included
126670ET1	CWL 2005-12 B	COUNTRYWIDE ASSET-BACKED CERTI	90.8674	included
126670LW6	CWL 2005-14 M8	COUNTRYWIDE ASSET-BACKED CERTI	81.2196	included
126670LX4	CWL 2005-14 B	COUNTRYWIDE ASSET-BACKED CERTI	88.7748	included
126670MR6	CWL 2005-15 B	COUNTRYWIDE ASSET-BACKED CERTI	77.7154	included
126670NJ3	CWL 2005-BC5 M5	COUNTRYWIDE ASSET-BACKED CERTI	44.316	tailed
126670NM6	CWL 2005-BC5 M8	COUNTRYWIDE ASSET-BACKED CERTI	94.5039	included
126670NN4	CWL 2005-BC5 B	COUNTRYWIDE ASSET-BACKED CERTI	89.586	included
126670PQ5	CWL 2005-16 MV8	COUNTRYWIDE ASSET-BACKED CERTI	81.9544	included
126670PR3	CWL 2005-16 BV	COUNTRYWIDE ASSET-BACKED CERTI	88.8656	included
126670RL4	CWL 2005-17 MV8	COUNTRYWIDE ASSET-BACKED CERTI	90.1704	included
126670UD8	CWL 2006-1 MV8	COUNTRYWIDE ASSET-BACKED CERTI	90.1886	included
126670VD7	CWL 2006-2 M8	COUNTRYWIDE ASSET-BACKED CERTI	94.2223	included
126670XC7	CWL 2006-4 M8	COUNTRYWIDE ASSET-BACKED CERTI	96.3417	topped
126670XD5	CWL 2006-4 B	COUNTRYWIDE ASSET-BACKED CERTI	93.5457	included
126670ZU5	CWL 2006-6 M7	COUNTRYWIDE ASSET-BACKED CERTI	97.9591	topped
126670ZV3	CWL 2006-6 M8	COUNTRYWIDE ASSET-BACKED CERTI	87.6367	included
1266712A3	CWL 2004-1 M9	COUNTRYWIDE ASSET-BACKED CERTI	95.4802	included
126671X50	CWL 2003-BC6 B	COUNTRYWIDE ASSET-BACKED CERTI	80.0111	included
1266732P6	CWL 2005-7 MV8	COUNTRYWIDE ASSET-BACKED CERTI	30.1612	tailed
1266735L2	CWL 2005-8 B	COUNTRYWIDE ASSET-BACKED CERTI	54.1157	included
1266737G1	CWL 2005-BC4 M8	COUNTRYWIDE ASSET-BACKED CERTI	55.923	included
1266737H9	CWL 2005-BC4 M9	COUNTRYWIDE ASSET-BACKED CERTI	57.8736	tailed
126673AM4	CWL 2004-ECC1 B	COUNTRYWIDE ASSET-BACKED CERTI	41.204	included
126673C34	CWL 2005-3 MV8	COUNTRYWIDE ASSET-BACKED CERTI	47.969	included
126673C42	CWL 2005-3 BV	COUNTRYWIDE ASSET-BACKED CERTI	60.3862	included
126673F49	CWL 2005-BC2 M7	COUNTRYWIDE ASSET-BACKED CERTI	24.3322	non quorate
126673F56	CWL 2005-BC2 M8	COUNTRYWIDE ASSET-BACKED CERTI	33.3828	included
126673J52	ECR 2005-2 M5	ENCORE CREDIT RECEIVABLES TRUS	67.329	non quorate
126673J86	ECR 2005-2 M8	ENCORE CREDIT RECEIVABLES TRUS	50.2038	included
126673J94	ECR 2005-2 B	ENCORE CREDIT RECEIVABLES TRUS	71.1339	included
126673L83	AMIT 2005-2 M9	AAMES MORTGAGE INVESTMENT TRUS	72.2532	included
126673PB2	CWL 2004-12 BV	COUNTRYWIDE ASSET-BACKED CERTI	46.3775	included
126673PV8	CWL 2004-BC5 M8	COUNTRYWIDE ASSET-BACKED CERTI	25.7448	included
126673PW6	CWL 2004-BC5 B	COUNTRYWIDE ASSET-BACKED CERTI	25.3324	included
126673R38	CWL 2005-4 MV5	COUNTRYWIDE ASSET-BACKED CERTI	69.62	non quorate
126673R79	CWL 2005-4 BV	COUNTRYWIDE ASSET-BACKED CERTI	56.313	included
126673RT1	CWL 2004-13 MV8	COUNTRYWIDE ASSET-BACKED CERTI	73.3584	topped
126673RU8	CWL 2004-13 BV	COUNTRYWIDE ASSET-BACKED CERTI	72.7786	included
126673UV2	CWL 2004-15 BV	COUNTRYWIDE ASSET-BACKED CERTI	35.0371	included
126673VT6	ECR 2005-1 M5	ENCORE CREDIT RECEIVABLES TRUS	26.3423	non quorate

126673VW9	ECR 2005-1 M8	ENCORE CREDIT RECEIVABLES TRUS	22.2055	included
126673VX7	ECR 2005-1 B	ENCORE CREDIT RECEIVABLES TRUS	95.9337	topped
126673W99	CWL 2005-6 M8	COUNTRYWIDE ASSET-BACKED CERTI	74.2199	included
126673X23	CWL 2005-6 B	COUNTRYWIDE ASSET-BACKED CERTI	85.6005	included
126673XE7	CWL 2005-1 MV8	COUNTRYWIDE ASSET-BACKED CERTI	56.3761	included
126673XM9	CWL 2005-1 BV	COUNTRYWIDE ASSET-BACKED CERTI	52.9301	included
12667AAL0	CWL 2006-12 M7	COUNTRYWIDE ASSET-BACKED CERTI	85.1331	non quorate
12667GCS0	CWALT 2005-14 2B2	COUNTRYWIDE ALTERNATIVE LOAN T	36.532	non quorate
12667TAM7	CWL 2006-25 M7	COUNTRYWIDE ASSET-BACKED CERTI	85.8518	included
12667TAN5	CWL 2006-25 M8	COUNTRYWIDE ASSET-BACKED CERTI	82.2928	included
12668HAM2	CWL 2006-26 M7	COUNTRYWIDE ASSET-BACKED CERTI	91.7047	included
12668HAN0	CWL 2006-26 M8	COUNTRYWIDE ASSET-BACKED CERTI	85.5106	included
12668HAP5	CWL 2006-26 M9	COUNTRYWIDE ASSET-BACKED CERTI	92.8957	tailed
12673TAN7	CBASS 2005-CB1 B3	CREDIT-BASED ASSET SERVICING A	24.7631	tailed
127763AD2	CAIRH I-A C	CAIRN HIGH GRADE ABS CDO PLC	57.5667	non quorate
12776YAB8	CRNMZ 2006-1A 3	CAIRN MEZZ ABS CDO PLC	100	non quorate
127774AC1	CRNMZ 2007-4A A2	CAIRN MEZZ ABS CDO PLC	96	non quorate
12777EAD7	CRNMZ 2007-3A B1	CAIRN MEZZ ABS CDO PLC	71.6	stale
13189BAE1	CAMBR 7A B	CAMBER	87	non quorate
13189BAF8	CAMBR 7A C	CAMBER	90	non quorate
13189LAD1	CAMBR 5A B	CAMBER	85.25	stale
13189LAE9	CAMBR 5A C	CAMBER	65	non quorate
144526AN0	CARR 2007-RFC1 M9	CARRINGTON MORTGAGE LOAN TRUST	89.1391	included
144527AM0	CARR 2007-FRE1 M8	CARRINGTON MORTGAGE LOAN TRUST	10.0218	stale
144528AJ5	CARR 2006-NC3 M5	CARRINGTON MORTGAGE LOAN TRUST	67.6479	non quorate
144528AL0	CARR 2006-NC3 M7	CARRINGTON MORTGAGE LOAN TRUST	76.2163	tailed
144528AN6	CARR 2006-NC3 M9	CARRINGTON MORTGAGE LOAN TRUST	92.663	tailed
144531BH2	CARR 2005-NC1 M7	CARRINGTON MORTGAGE LOAN TRUST	36.9332	included
144531BK5	CARR 2005-NC1 M8	CARRINGTON MORTGAGE LOAN TRUST	33.4049	included
144531BX7	CARR 2005-NC2 M4	CARRINGTON MORTGAGE LOAN TRUST	58.1069	non quorate
144531BY5	CARR 2005-NC2 M5	CARRINGTON MORTGAGE LOAN TRUST	64.2375	non quorate
144531CB4	CARR 2005-NC2 M8	CARRINGTON MORTGAGE LOAN TRUST	73.8834	included
144531CP3	CARR 2005-OPT2 M6	CARRINGTON MORTGAGE LOAN TRUST	31.75	non quorate
144531DB3	CARR 2005-NC3 M4	CARRINGTON MORTGAGE LOAN TRUST	62.477	topped
144531DE7	CARR 2005-NC3 M7	CARRINGTON MORTGAGE LOAN TRUST	43.9297	included
144531DF4	CARR 2005-NC3 M8	CARRINGTON MORTGAGE LOAN TRUST	54.6391	included
144531DS6	CARR 2005-NC5 M5	CARRINGTON MORTGAGE LOAN TRUST	76.72	non quorate
144531DU1	CARR 2005-NC5 M7	CARRINGTON MORTGAGE LOAN TRUST	94.7662	non quorate
144531DV9	CARR 2005-NC5 M8	CARRINGTON MORTGAGE LOAN TRUST	89.2515	included
144531EN6	CARR 2005-FRE1 M8	CARRINGTON MORTGAGE LOAN TRUST	84.6036	included
144531EP1	CARR 2005-FRE1 M9	CARRINGTON MORTGAGE LOAN TRUST	89.9589	topped
144531FF2	CARR 2006-NC1 M8	CARRINGTON MORTGAGE LOAN TRUST	96.55	topped
144531FG0	CARR 2006-NC1 M9	CARRINGTON MORTGAGE LOAN TRUST	98.916	topped
144531FV7	CARR 2006-OPT1 M8	CARRINGTON MORTGAGE LOAN TRUST	91.8698	topped
144531FW5	CARR 2006-OPT1 M9	CARRINGTON MORTGAGE LOAN TRUST	88.3203	included
144538AM7	CARR 2006-FRE1 M8	CARRINGTON MORTGAGE LOAN TRUST	70.2079	included
144538AP0	CARR 2006-FRE1 M10	CARRINGTON MORTGAGE LOAN TRUST	87.983	tailed
14453EAM4	CARR 2006-RFC1 M8	CARRINGTON MORTGAGE LOAN TRUST	71.5005	included
14453EAN2	CARR 2006-RFC1 M9	CARRINGTON MORTGAGE LOAN TRUST	94.9015	included
14453FAM1	CARR 2006-NC2 M8	CARRINGTON MORTGAGE LOAN TRUST	86.2134	tailed
14453FAN9	CARR 2006-NC2 M9	CARRINGTON MORTGAGE LOAN TRUST	90.7045	tailed
14453MAK0	CARR 2006-NC4 M5	CARRINGTON MORTGAGE LOAN TRUST	86.2968	included
14453MAN4	CARR 2006-NC4 M8	CARRINGTON MORTGAGE LOAN TRUST	95.5858	topped
14453MAP9	CARR 2006-NC4 M9	CARRINGTON MORTGAGE LOAN TRUST	94.6184	included
14986PAN3	CBASS 2006-CB6 M8	CREDIT-BASED ASSET SERVICING A	87.0824	included
14986PAP8	CBASS 2006-CB6 B1	CREDIT-BASED ASSET SERVICING A	95.0922	included
152314LX6	CXHE 2004-D BV	CENTEX HOME EQUITY	23.515	tailed
152314MQ0	CXHE 2005-A B	CENTEX HOME EQUITY	25.0349	tailed

152314NJ5	CXHE 2005-B B	CENTEX HOME EQUITY	38.2469	included
152314PB0	CXHE 2005-C B1	CENTEX HOME EQUITY	44.742	tailed
152314PC8	CXHE 2005-C B2	CENTEX HOME EQUITY	51.3905	included
152314PR5	CXHE 2005-D M5	CENTEX HOME EQUITY	66.1213	non quorate
152314PU8	CXHE 2005-D B1	CENTEX HOME EQUITY	77.0589	included
152314PV6	CXHE 2005-D B2	CENTEX HOME EQUITY	77.7206	included
15231AAJ5	CXHE 2006-A M5	CENTEX HOME EQUITY	72.927	included
15231AAM8	CXHE 2006-A M8	CENTEX HOME EQUITY	87.4841	included
15231AAN6	CXHE 2006-A M9	CENTEX HOME EQUITY	89.3388	included
15719RAE0	CETUS 2006-3A B	CETUS ABS CDO	92	non quorate
161542EA9	CFLAT 2004-OPT1 M2	CHASE FUNDING LOAN ACQUISITION	9.83554	non quorate
161542ED3	CFLAT 2004-OPT1 B2	CHASE FUNDING LOAN ACQUISITION	15.1549	included
162765AX9	CHEC 2004-2 M5	CHEC LOAN TRUST	28.0609	non quorate
172983AN8	CMLTI 2006-NC1 M8	CITIGROUP MORTGAGE LOAN TRUST,	92.6911	tailed
172983AP3	CMLTI 2006-NC1 M9	CITIGROUP MORTGAGE LOAN TRUST,	94.994	tailed
17305CAD1	CTIUS 2006-1A C	CITIUS FUNDING LTD.	92	included
173067EW5	CGCMT 2004-C2 H	CITIGROUP COMMERCIAL MORTGAGE	33.9064	non quorate
17307G2D9	CMLTI 2006-WMC1 M9	CITIGROUP MORTGAGE LOAN TRUST,	95.3277	tailed
17307G2S6	CMLTI 2006-WFH1 M5	CITIGROUP MORTGAGE LOAN TRUST	72.279	non quorate
17307G2U1	CMLTI 2006-WFH1 M7	CITIGROUP MORTGAGE LOAN TRUST,	49.984	included
17307G2V9	CMLTI 2006-WFH1 M8	CITIGROUP MORTGAGE LOAN TRUST,	56.5107	tailed
17307G2W7	CMLTI 2006-WFH1 M9	CITIGROUP MORTGAGE LOAN TRUST,	89.7187	topped
17307GNX2	CMLTI 2005-OPT1 M7	CITIGROUP MORTGAGE LOAN TRUST,	32.5105	included
17307GNZ7	CMLTI 2005-OPT1 M9	CITIGROUP MORTGAGE LOAN TRUST,	46.4001	included
17307GQR2	CMLTI 2005-HE1 M3	CITIGROUP MORTGAGE LOAN TRUST	61.4349	non quorate
17307GQV3	CMLTI 2005-HE1 M7	CITIGROUP MORTGAGE LOAN TRUST,	45.7766	stale
17307GSR0	CMLTI 2005-OPT3 M8	CITIGROUP MORTGAGE LOAN TRUST,	44.4363	tailed
17307GSS8	CMLTI 2005-OPT3 M9	CITIGROUP MORTGAGE LOAN TRUST,	67.3645	included
17307GUX4	CMLTI 2005-OPT4 M7	CITIGROUP MORTGAGE LOAN TRUST,	30.632	non quorate
17307GUY2	CMLTI 2005-OPT4 M8	CITIGROUP MORTGAGE LOAN TRUST,	76.2322	included
17307GUZ9	CMLTI 2005-OPT4 M9	CITIGROUP MORTGAGE LOAN TRUST,	84.1711	topped
17307GWZ7	CMLTI 2005-HE3 M9	CITIGROUP MORTGAGE LOAN TRUST,	89.3573	included
17309LAM7	CMLTI 2006-HE2 M7	CITIGROUP MORTGAGE LOAN TRUST	93.0601	included
17309LAN5	CMLTI 2006-HE2 M8	CITIGROUP MORTGAGE LOAN TRUST,	91.5392	included
17309MAN3	CMLTI 2006-WFH2 M9	CITIGROUP MORTGAGE LOAN TRUST,	86.1791	included
17309PAL0	CMLTI 2006-AMC1 M8	CITIGROUP MORTGAGE LOAN TRUST,	82.5531	included
17309PAM8	CMLTI 2006-AMC1 M9	CITIGROUP MORTGAGE LOAN TRUST,	86.3287	included
17309QAJ3	CMLTI 2006-WFH3 M5	CITIGROUP MORTGAGE LOAN TRUST	75.576	included
17309QAL8	CMLTI 2006-WFH3 M7	CITIGROUP MORTGAGE LOAN TRUST	63.918	non quorate
17309QAM6	CMLTI 2006-WFH3 M8	CITIGROUP MORTGAGE LOAN TRUST,	86.7296	included
17309QAN4	CMLTI 2006-WFH3 M9	CITIGROUP MORTGAGE LOAN TRUST,	86.7585	included
17309TAN8	CMLTI 2006-NC2 M8	CITIGROUP MORTGAGE LOAN TRUST	93.7114	included
17309TAP3	CMLTI 2006-NC2 M9	CITIGROUP MORTGAGE LOAN TRUST,	94.7993	included
17311BAL7	CMLTI 2007-AMC1 M8	CITIGROUP MORTGAGE LOAN TRUST	82.9791	tailed
17312BAN2	CMLTI 2007-WFH2 M9	CITIGROUP MORTGAGE LOAN TRUST	61.9487	included
20173MAS9	GCCFC 2006-GG7 K	GREENWICH CAPITAL COMMERCIAL F	118.166	topped
202636AF3	COMMO 2006-5A B	COMMODORE CDO LTD	107.243	non quorate
202648AE1	COMMO 2005-3A B	COMMODORE CDO LTD.	57.5	stale
216444AE9	COOL 2005-1A D	COOLIDGE FUNDING LTD	55	non quorate
219655AD9	CRONA 2007-1A A2	CORONA BOREALIS CDO LTD	100	non quorate
219655AE7	CRONA 2007-1A C	CORONA BOREALIS CDO LTD	99	non quorate
22149BAJ0	BELLA 2006-1A C	COSTA BELLA CDO LTD	99	non quorate
22237JAM9	CWL 2006-BC2 M7	COUNTRYWIDE ASSET-BACKED CERTI	75.8224	included
22237JAN7	CWL 2006-BC2 M8	COUNTRYWIDE ASSET-BACKED CERTI	94.4204	included
22237JAP2	CWL 2006-BC2 M9	COUNTRYWIDE ASSET-BACKED CERTI	95.9077	topped
22541SBK3	CSFB 2004-C1 H	CS FIRST BOSTON MORTGAGE SECUR	31.3742	included
225470BG7	CSFB 2005-C5 K	CS FIRST BOSTON MORTGAGE SECUR	39.8125	included
225470NX7	CSFB 2005-C6 H	CS FIRST BOSTON MORTGAGE SECUR	36.6451	included

225470NZ2	CSFB 2005-C6 J	CS FIRST BOSTON MORTGAGE SECUR	40.5996	included
229196AD2	CCOVE 2004-1A B	CRYSTAL COVE CDO, LTD.	65.5425	included
232422AN5	CWL 2006-7 M8	COUNTRYWIDE ASSET-BACKED CERTI	73.6723	included
23242EAU3	CWL 2006-13 BV	COUNTRYWIDE ASSET-BACKED CERTI	79.5528	included
23242FAM8	CWL 2006-16 M8	COUNTRYWIDE ASSET-BACKED CERTI	80.1944	non quorate
23242HAM4	CWL 2006-BC3 M8	COUNTRYWIDE ASSET-BACKED CERTI	43.9506	tailed
23242NAK5	CWL 2006-ABC1 M7	COUNTRYWIDE ASSET-BACKED CERTI	80.4098	included
23243WAJ7	CWL 2006-18 M5	COUNTRYWIDE ASSET-BACKED CERTI	76.0811	tailed
23245CAN0	CWL 2007-1 M8	COUNTRYWIDE ASSET-BACKED CERTI	85.209	tailed
23245CAP5	CWL 2007-1 M9	COUNTRYWIDE ASSET-BACKED CERTI	90.0676	tailed
264403AC0	DUKEF 2004-7A 3A	DUKE FUNDING, LTD.	50.5833	included
26441NAB7	DUKEF 2006-10A A2	DUKE FUNDING LTD	71	non quorate
26441NAD3	DUKEF 2006-10A A3	DUKE FUNDING, LTD.	106.215	stale
26442GAC9	DUKEF 2007-13A A2S	DUKE FUNDING LTD	92	non quorate
26442GAE5	DUKEF 2007-13A A3	DUKE FUNDING LTD	97	non quorate
26450AAB3	DUKEF 2005-9A A2V	DUKE FUNDING LTD	94	non quorate
26925JAC9	ETRD 2004-1A B	E*TRADE ABS CDO LTD.	70.775	included
26925WAD8	ETRD 2006-5A A3	E*TRADE ABS CDO LTD	111.219	included
26925XAQ7	ETRD 2005-1A C	E*TRADE ABS CDO LTD.	75	tailed
29256PAL8	ECR 2005-3 M7	ENCORE CREDIT RECEIVABLES TRUS	44.1131	tailed
29256PAM6	ECR 2005-3 M8	ENCORE CREDIT RECEIVABLES TRUS	72.6658	included
29256PAN4	ECR 2005-3 B	ENCORE CREDIT RECEIVABLES TRUS	87.8125	included
29256PBD5	ECR 2005-4 M8	ENCORE CREDIT RECEIVABLES TRUS	71.9508	included
29256PBE3	ECR 2005-4 M9	ENCORE CREDIT RECEIVABLES TRUS	74.9472	tailed
29445FCG1	EMLT 2004-3 M10	EQUIFIRST MORTGAGE LOAN TRUST	69.2183	topped
29445FCV8	EMLT 2005-1 M8	EQUIFIRST MORTGAGE LOAN TRUST	47.5134	included
29445FCW6	EMLT 2005-1 M9	EQUIFIRST MORTGAGE LOAN TRUST	27.964	included
294751FE7	EQABS 2004-3 B2	EQUITY ONE ABS, INC.	5.93377	included
298259AG7	EULER 2007-1A B	EULER ABS CDO LTD	75.7004	non quorate
30246QAQ6	FBRSI 2005-2 M9	FBR SECURITIZATION TRUST	80.9065	included
30246QBL6	FBRSI 2005-3 M9	FBR SECURITIZATION TRUST	80.7397	included
30246QCC5	FBRSI 2005-4 M8	FBR SECURITIZATION TRUST	95.9974	included
30246QCD3	FBRSI 2005-4 M9	FBR SECURITIZATION TRUST	96.2034	included
30246QCW1	FBRSI 2005-5 M8	FBR SECURITIZATION TRUST	93.7836	topped
30246QCX9	FBRSI 2005-5 M9	FBR SECURITIZATION TRUST	77.6333	included
30247DAN1	FFML 2006-FF13 M8	FIRST FRANKLIN MTG LOAN ASSET	91.4961	tailed
30247DAP6	FFML 2006-FF13 M9	FIRST FRANKLIN MTG LOAN ASSET	97.0348	topped
31561EAH8	FFML 2006-FF6 M4	FIRST FRANKLIN MTG LOAN ASSET	78.874	non quorate
31561EAJ4	FFML 2006-FF6 M5	FIRST FRANKLIN MTG LOAN ASSET	95.9796	topped
31561EAN5	FFML 2006-FF6 M6	FIRST FRANKLIN MTG LOAN ASSET	96.7831	topped
316599AN9	FMIC 2006-3 M8	FIELDSTONE MORTGAGE INVESTMENT	92.2284	included
316599AP4	FMIC 2006-3 M9	FIELDSTONE MORTGAGE INVESTMENT	97.237	topped
31659EAM0	FMIC 2006-2 M8	FIELDSTONE MORTGAGE INVESTMENT	86.2661	tailed
31659EAN8	FMIC 2006-2 M9	FIELDSTONE MORTGAGE INVESTMENT	94.9159	included
31659TBT1	FMIC 2004-3 M6	FIELDSTONE MORTGAGE INVESTMENT	16.3586	included
31659TBU8	FMIC 2004-3 M7	FIELDSTONE MORTGAGE INVESTMENT	63.7493	non quorate
31659TBV6	FMIC 2004-3 M8	FIELDSTONE MORTGAGE INVESTMENT	66.3616	topped
31659TDG7	FMIC 2005-1 M7	FIELDSTONE MORTGAGE INVESTMENT	29.522	tailed
31659TDH5	FMIC 2005-1 M8	FIELDSTONE MORTGAGE INVESTMENT	59.353	non quorate
31659TDJ1	FMIC 2005-1 M9	FIELDSTONE MORTGAGE INVESTMENT	60.0551	included
31659TEB7	FMIC 2005-2 M8	FIELDSTONE MORTGAGE INVESTMENT	95.9905	topped
31659TEC5	FMIC 2005-2 M9	FIELDSTONE MORTGAGE INVESTMENT	93.4662	included
31659TER2	FMIC 2005-3 M8	FIELDSTONE MORTGAGE INVESTMENT	93.4607	topped
31659TES0	FMIC 2005-3 M9	FIELDSTONE MORTGAGE INVESTMENT	92.0667	included
31659TFH3	FMIC 2006-1 M8	FIELDSTONE MORTGAGE INVESTMENT	95.5023	topped
31659TFJ9	FMIC 2006-1 M9	FIELDSTONE MORTGAGE INVESTMENT	96.5256	topped
317350CA2	FINA 2004-3 M8	FINANCE AMERICA MORTGAGE LOAN	74.8322	topped
317350CB0	FINA 2004-3 M9	FINANCE AMERICA MORTGAGE LOAN	64.9288	included

320275AN0	FFML 2006-FF16 M8	FIRST FRANKLIN MTG LOAN ASSET	92.3759	included
320275AP5	FFML 2006-FF16 M9	FIRST FRANKLIN MTG LOAN ASSET	96.8073	included
320276AN8	FFML 2006-FF9 M7	FIRST FRANKLIN MTG LOAN ASSET	96.2096	included
320276AP3	FFML 2006-FF9 M8	FIRST FRANKLIN MTG LOAN ASSET	97.4114	included
320276AQ1	FFML 2006-FF9 M9	FIRST FRANKLIN MTG LOAN ASSET	96.4313	included
320277AP1	FFML 2006-FF7 M8	FIRST FRANKLIN MTG LOAN ASSET	99.2042	topped
320277AQ9	FFML 2006-FF7 M9	FIRST FRANKLIN MTG LOAN ASSET	98.6953	topped
320278AM6	FFML 2006-FF8 M8	FIRST FRANKLIN MTG LOAN ASSET	95.5162	included
320278AN4	FFML 2006-FF8 M9	FIRST FRANKLIN MTG LOAN ASSET	91.7211	tailed
32027EAQ4	FFML 2006-FF5 M8	FIRST FRANKLIN MTG LOAN ASSET	97.3237	included
32027EAR2	FFML 2006-FF5 M9	FIRST FRANKLIN MTG LOAN ASSET	95.3674	included
32027GAM8	FFML 2006-FF12 M7	FIRST FRANKLIN MTG LOAN ASSET	91.7142	non quorate
32027GAN6	FFML 2006-FF12 M8	FIRST FRANKLIN MTG LOAN ASSET	92.7025	included
32027GAP1	FFML 2006-FF12 M9	FIRST FRANKLIN MTG LOAN ASSET	93.2732	included
32027LAP0	FFML 2006-FF14 M8	FIRST FRANKLIN MTG LOAN ASSET	90.2939	included
32027LAQ8	FFML 2006-FF14 M9	FIRST FRANKLIN MTG LOAN ASSET	96.6052	included
32027NA92	FFML 2006-FF2 M6	FIRST FRANKLIN MTG LOAN ASSET	84.9093	non quorate
32027NHQ7	FFML 2004-FF2 M8	FIRST FRANKLIN MTG LOAN ASSET	94.6823	included
32027NHR5	FFML 2004-FF2 M9	FIRST FRANKLIN MTG LOAN ASSET	59.7395	non quorate
32027NKN0	FFML 2004-FF6 B2	FIRST FRANKLIN MTG LOAN ASSET	51.5623	non quorate
32027NNU1	FFML 2004-FF8 B1	FIRST FRANKLIN MTG LOAN ASSET	25.3994	non quorate
32027NNW7	FFML 2004-FF8 B3	FIRST FRANKLIN MTG LOAN ASSET	23.738	tailed
32027NQM6	FFML 2005-FF1 M2	FIRST FRANKLIN MTG LOAN ASSET	62.5269	non quorate
32027NQQ7	FFML 2005-FF1 B2	FIRST FRANKLIN MTG LOAN ASSET	26.8641	tailed
32027NQR5	FFML 2005-FF1 B3	FIRST FRANKLIN MTG LOAN ASSET	36.1438	included
32027NRH6	FFML 2005-FF4 M6	FIRST FRANKLIN MTG LOAN ASSET	81.0216	included
32027NSQ5	FFML 2005-FF6 B2	FIRST FRANKLIN MTG LOAN ASSET	81.4426	included
32027NSR3	FFML 2005-FF6 B3	FIRST FRANKLIN MTG LOAN ASSET	84.8262	included
32027NUT6	FFML 2005-FF7 M8	FIRST FRANKLIN MTG LOAN ASSET	88.1872	included
32027NUU3	FFML 2005-FF7 M9	FIRST FRANKLIN MTG LOAN ASSET	79.5465	included
32027NXL0	FFML 2005-FFH4 M8	FIRST FRANKLIN MTG LOAN ASSET	51.3065	tailed
32027NYA3	FFML 2005-FF12 M5	FIRST FRANKLIN MTG LOAN ASSET	22.2054	stale
32027NYD7	FFML 2005-FF12 B2	FIRST FRANKLIN MTG LOAN ASSET	95.6566	topped
32027NYE5	FFML 2005-FF12 B3	FIRST FRANKLIN MTG LOAN ASSET	91.8839	included
32027NYY1	FFML 2006-FF1 M8	FIRST FRANKLIN MTG LOAN ASSET	88.1956	included
32027NYZ8	FFML 2006-FF1 M9	FIRST FRANKLIN MTG LOAN ASSET	86.9392	included
32028GAL9	FFML 2006-FF15 M5	FIRST FRANKLIN MTG LOAN ASSET	69.891	tailed
32028GAP0	FFML 2006-FF15 M8	FIRST FRANKLIN MTG LOAN ASSET	95.2032	included
32028GAQ8	FFML 2006-FF15 M9	FIRST FRANKLIN MTG LOAN ASSET	96.612	included
32028HAQ6	FFML 2006-FF10 M8	FIRST FRANKLIN MTG LOAN ASSET	96.6077	topped
32028HAR4	FFML 2006-FF10 M9	FIRST FRANKLIN MTG LOAN ASSET	92.746	included
32028KAJ5	FFML 2006-FF17 M3	FIRST FRANKLIN MTG LOAN ASSET	81.85	included
32028KAL0	FFML 2006-FF17 M5	FIRST FRANKLIN MTG LOAN ASSET	83.1627	tailed
32028KAP1	FFML 2006-FF17 M8	FIRST FRANKLIN MTG LOAN ASSET	94.8042	included
32028KAQ9	FFML 2006-FF17 M9	FIRST FRANKLIN MTG LOAN ASSET	95.1464	tailed
32028PAP0	FFML 2006-FF11 M8	FIRST FRANKLIN MTG LOAN ASSET	87.8877	included
32028PAQ8	FFML 2006-FF11 M9	FIRST FRANKLIN MTG LOAN ASSET	92.5111	included
32028TAL1	FFML 2007-FF1 M6	FIRST FRANKLIN MTG LOAN ASSET	78.2526	non quorate
32028TAN7	FFML 2007-FF1 B2	FIRST FRANKLIN MTG LOAN ASSET	95.2678	included
32028TAS6	FFML 2007-FF1 B3	FIRST FRANKLIN MTG LOAN ASSET	99.3156	topped
32029AAL1	FFML 2006-FF18 M6	FIRST FRANKLIN MTG LOAN ASSET	80.7699	included
32029AAP2	FFML 2006-FF18 B3	FIRST FRANKLIN MTG LOAN ASSET	91.7813	tailed
32029GAN4	FFML 2007-FF2 B2	FIRST FRANKLIN MTG LOAN ASSET	86.5457	tailed
32113JBD6	FNLC 2005-2 M9	FIRST NLC TRUST	90.216	topped
32113JCQ6	FNLC 2005-4 M8	FIRST NLC TRUST	87.6966	included
32113JCR4	FNLC 2005-4 M9	FIRST NLC TRUST	78.4891	included
32115BAN0	FNLC 2007-1 M9	FIRST NLC TRUST	82.1742	non quorate
347199AC5	FTDRB 2005-1A A3L	FORT DEARBORN CDO LTD	92	non quorate

34958CAC8	FORTS 2006-1A B	FORTIUS FUNDING LTD	93.59	non quorate
34958CAD6	FORTS 2006-1A C	FORTIUS FUNDING LTD	76.4	non quorate
35729MAK3	FHLT 2006-3 M5	FREMONT HOME LOAN TRUST	98.2197	topped
35729PDX5	FHLT 2004-B M8	FREMONT HOME LOAN TRUST	64.7792	non quorate
35729PEL0	FHLT 2004-2 M8	FREMONT HOME LOAN TRUST	35.5772	included
35729PEM8	FHLT 2004-2 M9	FREMONT HOME LOAN TRUST	34.0762	included
35729PEW6	FHLT 2004-C M4	FREMONT HOME LOAN TRUST	23.7206	non quorate
35729PEZ9	FHLT 2004-C M7	FREMONT HOME LOAN TRUST	38.7759	included
35729PGK0	FHLT 2004-D M8	FREMONT HOME LOAN TRUST	86.0247	included
35729PGZ7	FHLT 2004-4 M7	FREMONT HOME LOAN TRUST	67.1648	included
35729PHT0	FHLT 2005-A M8	FREMONT HOME LOAN TRUST	62.186	included
35729PHU7	FHLT 2005-A M9	FREMONT HOME LOAN TRUST	99.3265	topped
35729PJJ0	FHLT 2005-1 M8	FREMONT HOME LOAN TRUST	83.3421	topped
35729PJK7	FHLT 2005-1 M9	FREMONT HOME LOAN TRUST	87.913	included
35729PKD1	FHLT 2005-B M9	FREMONT HOME LOAN TRUST	71.9035	included
35729PKE9	FHLT 2005-B M10	FREMONT HOME LOAN TRUST	83.3196	included
35729PKZ2	FHLT 2005-C M9	FREMONT HOME LOAN TRUST	37.7614	included
35729PLP3	FHLT 2005-2 M4	FREMONT HOME LOAN TRUST	73.599	non quorate
35729PLT5	FHLT 2005-2 M8	FREMONT HOME LOAN TRUST	93.388	topped
35729PLU2	FHLT 2005-2 M9	FREMONT HOME LOAN TRUST	89.8731	included
35729PMM9	FHLT 2005-D M7	FREMONT HOME LOAN TRUST	97.8717	topped
35729PMP2	FHLT 2005-D M9	FREMONT HOME LOAN TRUST	93.1857	topped
35729PNL0	FHLT 2005-E M8	FREMONT HOME LOAN TRUST	88.9661	included
35729PNM8	FHLT 2005-E M9	FREMONT HOME LOAN TRUST	83.8331	included
35729PPK0	FHLT 2006-1 M8	FREMONT HOME LOAN TRUST	94.019	included
35729PQF0	FHLT 2006-2 M7	FREMONT HOME LOAN TRUST	97.2702	topped
35729PQG8	FHLT 2006-2 M8	FREMONT HOME LOAN TRUST	90.7422	included
35729RAP1	FHLT 2006-A M8	FREMONT HOME LOAN TRUST	96.3854	included
35729TAP7	FHLT 2006-C M9	FREMONT HOME LOAN TRUST	95.0082	tailed
361068AC3	FRLNG 2006-1A A2	FURLONG CDO	95.4	non quorate
361068AD1	FRLNG 2006-1A A3	FURLONG CDO	97	stale
361849J94	GMACC 2004-C3 A5	GMAC COMMERCIAL MORTGAGE SECUR	2.50908	included
361849L34	GMACC 2004-C3 H	GMAC COMMERCIAL MORTGAGE SECUR	113.426	included
362257AM9	GSAA 2006-17 B2	GSAA HOME EQUITY TRUST	98.354	included
36228CSS3	GSMS 2004-C1 H	GS MORTGAGE SECURITIES CORPORA	9.50836	non quorate
36228FR81	GSAMP 2004-HE1 B2	GSAMP TRUST	99.7136	topped
36228FV37	FFML 2004-FF3 B2	FIRST FRANKLIN MTG LOAN ASSET	83.5361	included
3622M8AP1	GSAMP 2006-HE8 M9	GSAMP TRUST	79.1715	included
3622MAAJ0	GSAMP 2007-FM1 M4	GSAMP TRUST	91.1663	non quorate
3622MAAN1	GSAMP 2007-FM1 M8	GSAMP TRUST	92.7143	included
3622X0AC5	GSCSF 2006-1CA B	GSC ABS CDO LTD	96	stale
3622X4AF0	GSCSF 2006-2A B	GSC ABS CDO LTD	82.8088	non quorate
362334BC7	FFML 2006-FF3 M7	FIRST FRANKLIN MTG LOAN ASSET	78.305	tailed
362334BD5	FFML 2006-FF3 M8	FIRST FRANKLIN MTG LOAN ASSET	96.0453	topped
362334BH6	FFML 2006-FF3 M9	FIRST FRANKLIN MTG LOAN ASSET	97.4682	topped
362334EH3	GSAMP 2006-NC1 M5	GSAMP TRUST	76.777	included
362334EQ3	GSAMP 2006-NC1 B2	GSAMP TRUST	98.4987	topped
362334ER1	GSAMP 2006-NC1 B3	GSAMP TRUST	76.6459	tailed
362334FW9	FFML 2006-FF4 M2	FIRST FRANKLIN MTG LOAN ASSET	43.5284	stale
362334FZ2	FFML 2006-FF4 M5	FIRST FRANKLIN MTG LOAN ASSET	66.214	stale
362334GC2	FFML 2006-FF4 M8	FIRST FRANKLIN MTG LOAN ASSET	93.7374	included
362334GJ7	FFML 2006-FF4 B1	FIRST FRANKLIN MTG LOAN ASSET	94.8944	topped
362334LV4	GSAMP 2006-HE2 B2	GSAMP TRUST	82.1091	included
362334PT5	GSAMP 2006-FM1 B1	GSAMP TRUST	98.699	topped
3623414U0	GSAMP 2006-HE1 M2	GSAMP TRUST	24.427	non quorate
3623415A3	GSAMP 2006-HE1 M8	GSAMP TRUST	90.4314	topped
362341BV0	GSAMP 2005-HE3 B2	GSAMP TRUST	81.8043	included
362341G78	GSAMP 2005-HE6 M4	GSAMP TRUST	78.599	non quorate

362341GT0	GSAA 2005-9 B3	GSAA HOME EQUITY TRUST	81.852	non quorate
362341H44	GSAMP 2005-HE6 B1	GSAMP TRUST	90.6372	included
362341KK4	GSAMP 2005-HE4 B2	GSAMP TRUST	97.7467	topped
362341KL2	GSAMP 2005-HE4 B3	GSAMP TRUST	95.2995	topped
362341M48	GSAMP 2005-WMC3 B1	GSAMP TRUST	76.7072	included
362341PW3	GSAMP 2005-WMC1 M6	GSAMP TRUST	92.7694	included
362341QA0	GSAMP 2005-WMC1 B1	GSAMP TRUST	92.9614	topped
362341QW2	FFML 2005-FF8 B2	FIRST FRANKLIN MTG LOAN ASSET	95.2421	topped
362341QX0	FFML 2005-FF8 B3	FIRST FRANKLIN MTG LOAN ASSET	84.9129	included
362341TD1	GSAA 2005-12 B3	GSAA HOME EQUITY TRUST	82.332	non quorate
362341YL7	FFML 2005-FF11 M6	FIRST FRANKLIN MTG LOAN ASSET	93.144	topped
362341ZJ1	GSAMP 2005-HE5 M8	GSAMP TRUST	93.826	topped
36242D2D4	GSAMP 2005-AHL M4	GSAMP TRUST	46.3044	included
36242D2E2	GSAMP 2005-AHL M5	GSAMP TRUST	77.3764	topped
36242D3A9	GSAMP 2005-AHL M6	GSAMP TRUST	73.1031	topped
36242DP23	FFML 2005-FF2 B3	FIRST FRANKLIN MTG LOAN ASSET	57.2352	included
36242DS46	GSAA 2005-5 B3	GSAA HOME EQUITY TRUST	68.079	stale
36242DZU0	GSAA 2005-4 B3	GSAA HOME EQUITY TRUST	69.032	stale
362437AM7	GSAMP 2006-HE5 M7	GSAMP TRUST	82.2929	non quorate
362437AN5	GSAMP 2006-HE5 M8	GSAMP TRUST	95.0843	included
362437AP0	GSAMP 2006-HE5 M9	GSAMP TRUST	94.2617	tailed
362439AP6	GSAMP 2006-HE4 M9	GSAMP TRUST	98.7334	topped
36244KAG0	GSAMP 2006-HE3 M2	GSAMP TRUST	30.3308	stale
36244KAK1	GSAMP 2006-HE3 M5	GSAMP TRUST	72.2472	included
36244KAN5	GSAMP 2006-HE3 M8	GSAMP TRUST	93.5867	included
36244KAP0	GSAMP 2006-HE3 M9	GSAMP TRUST	96.1188	topped
36245DAM2	GSAMP 2006-FM2 M7	GSAMP TRUST	90.7534	non quorate
362463AM3	GSAMP 2006-NC2 M7	GSAMP TRUST	91.589	tailed
362463AN1	GSAMP 2006-NC2 M8	GSAMP TRUST	94.0482	included
362463AP6	GSAMP 2006-NC2 M9	GSAMP TRUST	96.0705	included
362470AC0	GSCSF 2005-1A A3	GSC ABS CDO LTD.	96	stale
367910AM8	GEWMC 2005-1 B2	GE-WMC MORTGAGE SECURITIES LLC	75.1053	tailed
367910AN6	GEWMC 2005-1 B3	GE-WMC MORTGAGE SECURITIES LLC	93.7687	topped
367910BE5	GEWMC 2005-2 B3	GE-WMC MORTGAGE SECURITIES LLC	89.282	included
36828QJR8	GECMC 2004-C3 K	GE CAPITAL COMMERCIAL MORTGAGE	26.6263	included
36828QLC8	GECMC 2005-C1 H	GE CAPITAL COMMERCIAL MORTGAGE	34.4865	included
36828QMS2	GECMC 2005-C2 L	GE CAPITAL COMMERCIAL MORTGAGE	78.5638	non quorate
36828QQW9	GECMC 2005-C4 J	GE CAPITAL COMMERCIAL MORTGAGE	40.0093	included
36829JAL5	GEWMC 2006-1 B2	GE-WMC MORTGAGE SECURITIES LLC	93.4126	included
36829JAM3	GEWMC 2006-1 B3	GE-WMC MORTGAGE SECURITIES LLC	100.363	included
36867VAD9	GEMST 2005-2A B	GEMSTONE CDO LTD	27	non quorate
36867VAE7	GEMST 2005-2A C	GEMSTONE CDO LTD	69	stale
36868AAG7	GEMST 2005-3A B	GEMSTONE CDO LTD	61.7278	stale
36868AAJ1	GEMST 2005-3A C	GEMSTONE CDO LTD	92.5833	topped
36868AAL6	GEMST 2005-3A D	GEMSTONE CDO LTD	55	stale
36868BAE0	GEMST 2005-4A C	GEMSTONE CDO LTD	91.4	stale
36868FAF8	GEMST 2006-5A D	GEMSTONE CDO LTD	96	stale
36868QAD9	GEMST 2006-6A B	GEMSTONE CDO LTD	98	included
37638NAC5	GLCR 2006-4A B	GLACIER FUNDING CDO	94.5	non quorate
37638RAE2	GLCR 2004-1A B	GLACIER FUNDING CDO	75.6	non quorate
37638VAC7	GLCR 2004-2A B	GLACIER FUNDING CDO	50.7188	non quorate
37638XAE9	GLCR 2005-3A B	GLACIER FUNDING CDO	93.335	included
37638XAG4	GLCR 2005-3A C	GLACIER FUNDING CDO	86	stale
396789FU8	GCCFC 2004-GG1 B	GREENWICH CAPITAL COMMERCIAL F	4.37333	included
396789KK4	GCCFC 2005-GG3 K	GREENWICH CAPITAL COMMERCIAL F	73.4497	included
396789LV9	GCCFC 2005-GG5 G	GREENWICH CAPITAL COMMERCIAL F	35.8626	included
396789LX5	GCCFC 2005-GG5 H	GREENWICH CAPITAL COMMERCIAL F	39.9689	included
40430HAQ1	HASC 2005-NC1 M8	HSI ASSET SECURITIZATION CORPO	90.2924	topped

40430HBM9	HASC 2005-NC2 M8	HSI ASSET SECURITIZATION CORPO	85.7958	included
40430HBN7	HASC 2005-NC2 M9	HSI ASSET SECURITIZATION CORPO	91.3944	included
40430HDM7	HASC 2006-OPT1 M8	HSI ASSET SECURITIZATION CORPO	93.0431	topped
40430HDN5	HASC 2006-OPT1 M9	HSI ASSET SECURITIZATION CORPO	89.6124	included
40430HEH7	HASC 2006-OPT2 M8	HSI ASSET SECURITIZATION CORPO	95.8907	topped
40430HEJ3	HASC 2006-OPT2 M9	HSI ASSET SECURITIZATION CORPO	91.2706	included
40430HEZ7	HASC 2006-NC1 M8	HSI ASSET SECURITIZATION CORPO	89.6491	included
40430HFA1	HASC 2006-NC1 M9	HSI ASSET SECURITIZATION CORPO	99.6173	topped
40430HFS2	HASC 2006-OPT3 M5	HSI ASSET SECURITIZATION CORPO	72.5736	included
40430HFV5	HASC 2006-OPT3 M8	HSI ASSET SECURITIZATION CORPO	94.8985	topped
40430KAN1	HASC 2006-OPT4 M6	HSI ASSET SECURITIZATION CORPO	79.216	included
40430KAP6	HASC 2006-OPT4 M7	HSI ASSET SECURITIZATION CORPO	98.2225	topped
40430KAQ4	HASC 2006-OPT4 M8	HSI ASSET SECURITIZATION CORPO	90.1341	tailed
43147XAG6	HILLC 2004-1A B1	HILLCREST CDO LTD	51.7962	non quorate
437084FZ4	HEAT 2004-7 B2	HOME EQUITY ASSET TRUST	61.4076	topped
437084HX7	HEAT 2005-1 B1	HOME EQUITY ASSET TRUST	56.63	included
437084HY5	HEAT 2005-1 B2	HOME EQUITY ASSET TRUST	69.6462	included
437084JX5	HEAT 2005-2 B2	HOME EQUITY ASSET TRUST	70.7856	included
437084KY1	HEAT 2005-3 B3	HOME EQUITY ASSET TRUST	94.4593	included
437084LS3	HEAT 2005-4 M7	HOME EQUITY ASSET TRUST	45.425	non quorate
437084MQ6	HEAT 2005-5 B2	HOME EQUITY ASSET TRUST	93.0448	included
437084NJ1	HEAT 2005-6 M7	HOME EQUITY ASSET TRUST	39.6271	tailed
437084NK8	HEAT 2005-6 M8	HOME EQUITY ASSET TRUST	46.1917	included
437084NL6	HEAT 2005-6 B1	HOME EQUITY ASSET TRUST	83.0484	included
437084PG5	HEAT 2005-7 B1	HOME EQUITY ASSET TRUST	87.6764	included
437084PH3	HEAT 2005-7 B2	HOME EQUITY ASSET TRUST	87.4008	included
437084QD1	HEAT 2005-8 M5	HOME EQUITY ASSET TRUST	26.934	stale
437084QG4	HEAT 2005-8 M8	HOME EQUITY ASSET TRUST	76.8061	tailed
437084QH2	HEAT 2005-8 B1	HOME EQUITY ASSET TRUST	83.4729	tailed
437084RF5	HEAT 2005-9 M8	HOME EQUITY ASSET TRUST	76.9121	tailed
437084RG3	HEAT 2005-9 B1	HOME EQUITY ASSET TRUST	80.062	tailed
437084SB3	HEAT 2006-1 M5	HOME EQUITY ASSET TRUST	78.627	non quorate
437084SE7	HEAT 2006-1 M8	HOME EQUITY ASSET TRUST	92.0971	included
437084SF4	HEAT 2006-1 B1	HOME EQUITY ASSET TRUST	88.0967	included
437084TR7	HEAT 2006-2 M8	HOME EQUITY ASSET TRUST	93.5708	included
437084TT3	HEAT 2006-2 B1	HOME EQUITY ASSET TRUST	93.5401	included
437084UW4	HEAT 2006-3 M5	HOME EQUITY ASSET TRUST	60.7502	tailed
437084UY0	HEAT 2006-3 M7	HOME EQUITY ASSET TRUST	70.8655	tailed
437084UZ7	HEAT 2006-3 M8	HOME EQUITY ASSET TRUST	57.8928	included
437084VA1	HEAT 2006-3 B1	HOME EQUITY ASSET TRUST	89.8306	included
437084VS2	HEAT 2006-4 M2	HOME EQUITY ASSET TRUST	43.4049	stale
437084VV5	HEAT 2006-4 M5	HOME EQUITY ASSET TRUST	73.9656	included
437084VY9	HEAT 2006-4 M8	HOME EQUITY ASSET TRUST	91.0764	tailed
437084VZ6	HEAT 2006-4 B1	HOME EQUITY ASSET TRUST	95.7324	topped
43708AAY8	INABS 2005-A M8	INDYMAC RESIDENTIAL ASSET BACK	92.5265	topped
437096AP5	HEAT 2006-5 M7	HOME EQUITY ASSET TRUST	40.9998	tailed
437096AQ3	HEAT 2006-5 M8	HOME EQUITY ASSET TRUST	93.2694	included
437096AR1	HEAT 2006-5 B1	HOME EQUITY ASSET TRUST	93.2432	tailed
437097AN8	HEAT 2006-6 M7	HOME EQUITY ASSET TRUST	94.7558	non quorate
437097AP3	HEAT 2006-6 M8	HOME EQUITY ASSET TRUST	94.7287	topped
437097AQ1	HEAT 2006-6 B1	HOME EQUITY ASSET TRUST	94.57	included
43709NAP8	HEAT 2006-7 M8	HOME EQUITY ASSET TRUST	95.6816	included
43709NAQ6	HEAT 2006-7 B1	HOME EQUITY ASSET TRUST	100.802	topped
43709QAP1	HEAT 2006-8 M8	HOME EQUITY ASSET TRUST	92.1348	tailed
43709QAQ9	HEAT 2006-8 B1	HOME EQUITY ASSET TRUST	94.0278	tailed
43709XAK7	INABS 2006-E M4	INDYMAC RESIDENTIAL ASSET BACK	93.8108	non quorate
43710LAN4	HEAT 2007-1 M8	HOME EQUITY ASSET TRUST	92.2556	tailed
44328AAP5	HASC 2006-HE1 M8	HSI ASSET SECURITIZATION CORPO	100.514	included

443860AB7	HUDMZ 2006-1A AF	HUDSON MEZZANINE FUNDING	81.4	non quorate
446279AG6	HUNTN 2005-1A B	HUNTINGTON CDO, LTD.	52.86	stale
45071KAJ3	IXIS 2004-HE4 B2	IXIS REAL ESTATE CAPITAL TRUST	57.6487	included
45071KAK0	IXIS 2004-HE4 B3	IXIS REAL ESTATE CAPITAL TRUST	100.918	included
45071KCB8	IXIS 2005-HE3 M5	IXIS REAL ESTATE CAPITAL TRUST	80.5033	topped
45071KCF9	IXIS 2005-HE3 B3	IXIS REAL ESTATE CAPITAL TRUST	84.6529	included
45071KCV4	IXIS 2005-HE4 B2	IXIS REAL ESTATE CAPITAL TRUST	83.2853	included
45071KCW2	IXIS 2005-HE4 B3	IXIS REAL ESTATE CAPITAL TRUST	83.7672	included
45071KDK7	IXIS 2006-HE1 M5	IXIS REAL ESTATE CAPITAL TRUST	86.4188	included
45071KDN1	IXIS 2006-HE1 B2	IXIS REAL ESTATE CAPITAL TRUST	98.5302	topped
456606FH0	INHEL 2004-B M8	INDYMAC HOME EQUITY LOAN ASSET	34.962	included
456606GB2	INHEL 2004-C M8	INDYMAC HOME EQUITY LOAN ASSET	23.9788	included
456606HB1	INABS 2005-B M9	INDYMAC RESIDENTIAL ASSET BACK	86.6131	non quorate
456606JB9	INABS 2005-C M8	INDYMAC RESIDENTIAL ASSET BACK	90.7445	included
456606JC7	INABS 2005-C M9	INDYMAC RESIDENTIAL ASSET BACK	89.6661	non quorate
457633AG0	INMAN 2004-1A IVFL	INMAN SQUARE FUNDING LTD.	55.5	non quorate
464266AE5	ICM 2004-1A B	ISCHUS CDO	81.18	included
464267AD5	ICM 2006-HG1A A3	ISCHUS CDO	80.85	non quorate
46426YAC8	ICM 2006-S2A A3L	ISCHUS CDO	101.05	stale
46602UAL2	IXIS 2006-HE3 B1	IXIS REAL ESTATE CAPITAL TRUST	86.6704	tailed
46602UAM0	IXIS 2006-HE3 B2	IXIS REAL ESTATE CAPITAL TRUST	94.3731	included
46602UAN8	IXIS 2006-HE3 B3	IXIS REAL ESTATE CAPITAL TRUST	97.1601	included
46602WAM6	IXIS 2006-HE2 B2	IXIS REAL ESTATE CAPITAL TRUST	96.0043	included
46602WAN4	IXIS 2006-HE2 B3	IXIS REAL ESTATE CAPITAL TRUST	95.6558	included
46625MUF4	JPMCC 2003-C1 G	JP MORGAN CHASE COMMERCIAL MOR	14.9548	topped
46625MW96	JPMCC 2004-C1 H	JP MORGAN CHASE COMMERCIAL MOR	23.6334	included
46625SAP1	JPMAC 2006-HE2 M9	JP MORGAN MORTGAGE ACQUISITION	92.9584	included
46625YDG5	JPMCC 2004-CBX B	JP MORGAN CHASE COMMERCIAL MOR	4.77238	non quorate
46625YHB2	JPMCC 2005-LDP1 H	JP MORGAN CHASE COMMERCIAL MOR	35.1625	included
46625YQE6	JPMCC 2005-LDP2 K	JP MORGAN CHASE COMMERCIAL MOR	68.7786	included
46625YR21	JPMCC 2006-LDP6 G	JP MORGAN CHASE COMMERCIAL MOR	52.4531	included
46625YUX9	JPMCC 2005-LDP4 H	JP MORGAN CHASE COMMERCIAL MOR	63.8356	included
46625YYH0	JPMCC 2005-LDP5 J	JP MORGAN CHASE COMMERCIAL MOR	37.2177	included
46626LAJ9	JPMAC 2005-OPT1 M5	JP MORGAN MORTGAGE ACQUISITION	23.8436	stale
46626LAM2	JPMAC 2005-OPT1 M8	JP MORGAN MORTGAGE ACQUISITION	76.3482	topped
46626LAN0	JPMAC 2005-OPT1 M9	JP MORGAN MORTGAGE ACQUISITION	80.8218	included
46626LAX8	JPMAC 2005-FLD1 M5	JP MORGAN MORTGAGE ACQUISITION	72.07	non quorate
46626LBA7	JPMAC 2005-FLD1 M8	JP MORGAN MORTGAGE ACQUISITION	86.826	topped
46626LBB5	JPMAC 2005-FLD1 M9	JP MORGAN MORTGAGE ACQUISITION	94.3507	topped
46626LBQ2	JPMAC 2005-WMC1 M8	JP MORGAN MORTGAGE ACQUISITION	89.9645	topped
46626LBR0	JPMAC 2005-WMC1 M9	JP MORGAN MORTGAGE ACQUISITION	80.5048	included
46626LCK4	JPMAC 2005-FRE1 M8	JP MORGAN MORTGAGE ACQUISITION	90.7603	topped
46626LCL2	JPMAC 2005-FRE1 M9	JP MORGAN MORTGAGE ACQUISITION	90.329	included
46626LEU0	JPMAC 2005-OPT2 M9	JP MORGAN MORTGAGE ACQUISITION	82.6799	included
46626LFP0	JPMAC 2006-FRE1 M2	JP MORGAN MORTGAGE ACQUISITION	33.5872	stale
46626LFS4	JPMAC 2006-FRE1 M5	JP MORGAN MORTGAGE ACQUISITION	71.95	included
46626LFV7	JPMAC 2006-FRE1 M8	JP MORGAN MORTGAGE ACQUISITION	94.5816	topped
46626LFW5	JPMAC 2006-FRE1 M9	JP MORGAN MORTGAGE ACQUISITION	95.4938	topped
46626LGM6	JPMAC 2006-HE1 M6	JP MORGAN MORTGAGE ACQUISITION	90.8353	non quorate
46626LGN4	JPMAC 2006-HE1 M7	JP MORGAN MORTGAGE ACQUISITION	88.3303	included
46626LGP9	JPMAC 2006-HE1 M8	JP MORGAN MORTGAGE ACQUISITION	89.8334	tailed
46626LGQ7	JPMAC 2006-HE1 M9	JP MORGAN MORTGAGE ACQUISITION	94.1996	included
46626LHJ2	JPMAC 2006-FRE2 M8	JP MORGAN MORTGAGE ACQUISITION	64.964	included
46626LHK9	JPMAC 2006-FRE2 M9	JP MORGAN MORTGAGE ACQUISITION	95.66	included
46626LJC5	JPMAC 2006-WMC1 M8	JP MORGAN MORTGAGE ACQUISITION	91.7448	tailed
46626LJD3	JPMAC 2006-WMC1 M9	JP MORGAN MORTGAGE ACQUISITION	96.1487	included
46626LJX9	JPMAC 2006-NC1 M7	JP MORGAN MORTGAGE ACQUISITION	87.9719	included
46626LJY7	JPMAC 2006-NC1 M8	JP MORGAN MORTGAGE ACQUISITION	96.9402	topped

46626LJZ4	JPMAC 2006-NC1 M9	JP MORGAN MORTGAGE ACQUISITION	96.4059	topped
46628MAP1	JPMAC 2006-CW1 M8	JP MORGAN MORTGAGE ACQUISITION	95.3774	topped
46628MAQ9	JPMAC 2006-CW1 M9	JP MORGAN MORTGAGE ACQUISITION	95.9802	topped
46628RAN5	JPMAC 2006-ACC1 M8	JP MORGAN MORTGAGE ACQUISITION	96.2726	included
46628RAP0	JPMAC 2006-ACC1 M9	JP MORGAN MORTGAGE ACQUISITION	96.6429	topped
46628TAP6	JPMAC 2006-WMC2 M9	JP MORGAN MORTGAGE ACQUISITION	100.202	topped
46629BBB4	JPMAC 2006-CW2 MV9	JP MORGAN MORTGAGE ACQUISITION	98.3259	topped
46629FAM2	JPMAC 2006-NC2 M8	JP MORGAN MORTGAGE ACQUISITION	95.8026	topped
46629FAN0	JPMAC 2006-NC2 M9	JP MORGAN MORTGAGE ACQUISITION	95.6953	topped
46629GAS7	JPMCC 2006-CB16 G	JP MORGAN CHASE COMMERCIAL MOR	60.2221	included
46629KAN9	JPMAC 2006-WMC3 M7	JP MORGAN MORTGAGE ACQUISITION	97.1281	topped
46629KAQ2	JPMAC 2006-WMC3 M9	JP MORGAN MORTGAGE ACQUISITION	95.7929	included
46629NAP8	JPMAC 2006-RM1 M8	JP MORGAN MORTGAGE ACQUISITION	91.5564	tailed
46629NAQ6	JPMAC 2006-RM1 M9	JP MORGAN MORTGAGE ACQUISITION	100.199	topped
46629QBF2	JPMAC 2006-CH2 MV9	JP MORGAN MORTGAGE ACQUISITION	92.352	topped
46629VAN5	JPMAC 2006-HE3 M8	JP MORGAN MORTGAGE ACQUISITION	87.201	included
46629VAP0	JPMAC 2006-HE3 M9	JP MORGAN MORTGAGE ACQUISITION	97.7276	included
46630CAP9	JPMAC 2007-CH4 M9	JP MORGAN MORTGAGE ACQUISITION	82.8735	included
47631WAP2	JER 2006-2A GFL	JER CDO	95.59	non quorate
49858NAC3	KLRRE 2006-3A A2	KLEROS REAL ESTATE CDO LTD	87	non quorate
50011PAD8	KDIAK 2006-1A C	KODIAK CDO	96	non quorate
50180CAG5	LBUBS 2006-C7 AJ	LB-UBS COMMERCIAL MORTGAGE TRU	23.2887	included
50180JAG0	LBUBS 2007-C2 AJ	LB-UBS COMMERCIAL MORTGAGE TRU	24.9372	non quorate
50547QAC1	LCERT 2006-1A B	LACERTA ABS CDO LTD	77	non quorate
52108H2C7	LBUBS 2005-C1 L	LB-UBS COMMERCIAL MORTGAGE TRU	81.6291	included
52108H3T9	LBUBS 2005-C2 J	LB-UBS COMMERCIAL MORTGAGE TRU	35.6757	non quorate
52108HW26	LBUBS 2004-C8 L	LB-UBS COMMERCIAL MORTGAGE TRU	37.4429	included
52108HXC3	LBUBS 2003-C8 M	LB-UBS COMMERCIAL MORTGAGE TRU	34.217	non quorate
52108HYX6	LBUBS 2004-C1 K	LB-UBS COMMERCIAL MORTGAGE TRU	34.9086	included
52108HZ80	LBUBS 2005-C1 J	LB-UBS COMMERCIAL MORTGAGE TRU	36.2363	included
52108MAT0	LBUBS 2005-C7 J	LB-UBS COMMERCIAL MORTGAGE TRU	36.3016	included
52108RAX0	LBUBS 2006-C4 K	LB-UBS COMMERCIAL MORTGAGE TRU	78.4774	topped
52902WAF6	LEXN 2006-2A D	LEXINGTON CAPITAL FUNDING LTD	96	non quorate
530150AG6	LBRTS 2006-1A B	LIBERTAS PREFERRED FUNDING LTD	86.2	non quorate
53015TAE8	LBRTS 2007-3A 4	LIBERTAS PREFERRED FUNDING LTD	85	non quorate
53160QAA5	LBRAC 2006-1A A	LIBRA CDO LTD	76.6	non quorate
53944MAD1	LNR 2006-1A CFL	LNR CDO LTD.	70	stale
53944MAJ8	LNR 2006-1A FFL	LNR CDO LTD.	98.59	non quorate
53944PAD4	LNR 2005-1A DFL	LNR CDO LTD.	75	stale
53944PAQ5	LNR 2005-1A G	LNR CDO LTD.	98.09	included
542514FB5	LBMLT 2004-1 M8	LONG BEACH MORTGAGE LOAN TRUST	29.1906	included
542514FC3	LBMLT 2004-1 M9	LONG BEACH MORTGAGE LOAN TRUST	61.959	included
542514GC2	LBMLT 2004-2 M6	LONG BEACH MORTGAGE LOAN TRUST	36.3533	included
542514GD0	LBMLT 2004-2 M7	LONG BEACH MORTGAGE LOAN TRUST	64.9411	included
542514HH0	LBMLT 2004-5 M5	LONG BEACH MORTGAGE LOAN TRUST	22.1508	non quorate
542514JA3	LBMLT 2004-4 M8	LONG BEACH MORTGAGE LOAN TRUST	21.497	included
542514JB1	LBMLT 2004-4 M9	LONG BEACH MORTGAGE LOAN TRUST	37.3558	included
542514KF0	LBMLT 2005-1 M7	LONG BEACH MORTGAGE LOAN TRUST	42.5696	included
542514KG8	LBMLT 2005-1 M8	LONG BEACH MORTGAGE LOAN TRUST	40.3796	included
542514KH6	LBMLT 2005-1 M9	LONG BEACH MORTGAGE LOAN TRUST	35.7771	included
542514KY9	LBMLT 2005-2 M8	LONG BEACH MORTGAGE LOAN TRUST	63.2807	included
542514KZ6	LBMLT 2005-2 M9	LONG BEACH MORTGAGE LOAN TRUST	89.3001	included
542514LL6	LBMLT 2005-WL1 M4	LONG BEACH MORTGAGE LOAN TRUST	78.977	non quorate
542514LR3	LBMLT 2005-WL1 M9	LONG BEACH MORTGAGE LOAN TRUST	77.4306	included
542514ML5	LBMLT 2005-WL1 3M6	LONG BEACH MORTGAGE LOAN TRUST	77.3898	included
542514NJ9	LBMLT 2005-WL2 M8	LONG BEACH MORTGAGE LOAN TRUST	92.6386	topped
542514NK6	LBMLT 2005-WL2 M9	LONG BEACH MORTGAGE LOAN TRUST	89.4295	included
542514PD0	LBMLT 2005-3 M7	LONG BEACH MORTGAGE LOAN TRUST	82.9163	included

542514PE8	LBMLT 2005-3 M8	LONG BEACH MORTGAGE LOAN TRUST	92.0407	tailed
542514PF5	LBMLT 2005-3 M9	LONG BEACH MORTGAGE LOAN TRUST	96.6149	included
542514PX6	LBMLT 2005-WL3 M7	LONG BEACH MORTGAGE LOAN TRUST	72.2727	included
542514PY4	LBMLT 2005-WL3 M8	LONG BEACH MORTGAGE LOAN TRUST	94.5278	included
542514PZ1	LBMLT 2005-WL3 M9	LONG BEACH MORTGAGE LOAN TRUST	91.9133	included
542514RD8	LBMLT 2006-WL1 M8	LONG BEACH MORTGAGE LOAN TRUST	92.6447	included
542514RE6	LBMLT 2006-WL1 M9	LONG BEACH MORTGAGE LOAN TRUST	92.5444	included
542514RU0	LBMLT 2006-1 M7	LONG BEACH MORTGAGE LOAN TRUST	97.4739	topped
542514RV8	LBMLT 2006-1 M8	LONG BEACH MORTGAGE LOAN TRUST	97.9107	topped
542514RW6	LBMLT 2006-1 M9	LONG BEACH MORTGAGE LOAN TRUST	98.2095	topped
542514SM7	LBMLT 2006-WL2 M8	LONG BEACH MORTGAGE LOAN TRUST	95.1772	included
542514SN5	LBMLT 2006-WL2 M9	LONG BEACH MORTGAGE LOAN TRUST	96.4634	included
542514TE4	LBMLT 2006-WL3 M8	LONG BEACH MORTGAGE LOAN TRUST	99.5776	included
542514TF1	LBMLT 2006-WL3 M9	LONG BEACH MORTGAGE LOAN TRUST	96.6873	non quorate
542514UB8	LBMLT 2006-2 M7	LONG BEACH MORTGAGE LOAN TRUST	100.491	stale
542514UC6	LBMLT 2006-2 M8	LONG BEACH MORTGAGE LOAN TRUST	99.3397	topped
542514UD4	LBMLT 2006-2 M9	LONG BEACH MORTGAGE LOAN TRUST	103.955	stale
542514UV4	LBMLT 2006-3 M9	LONG BEACH MORTGAGE LOAN TRUST	100.685	stale
54251MAN4	LBMLT 2006-4 M8	LONG BEACH MORTGAGE LOAN TRUST	100.48	stale
54251MAP9	LBMLT 2006-4 M9	LONG BEACH MORTGAGE LOAN TRUST	100.681	stale
54251PAN7	LBMLT 2006-5 M8	LONG BEACH MORTGAGE LOAN TRUST	96.3588	included
54251PAP2	LBMLT 2006-5 M9	LONG BEACH MORTGAGE LOAN TRUST	95.9491	included
54251RAK9	LBMLT 2006-6 M5	LONG BEACH MORTGAGE LOAN TRUST	95.5052	topped
54251RAN3	LBMLT 2006-6 M8	LONG BEACH MORTGAGE LOAN TRUST	97.0555	included
54251RAP8	LBMLT 2006-6 M9	LONG BEACH MORTGAGE LOAN TRUST	99.8884	topped
54251TAM1	LBMLT 2006-7 M7	LONG BEACH MORTGAGE LOAN TRUST	97.2447	included
54251TAN9	LBMLT 2006-7 M8	LONG BEACH MORTGAGE LOAN TRUST	96.5161	included
54251UAK2	LBMLT 2006-8 M5	LONG BEACH MORTGAGE LOAN TRUST	90.652	non quorate
54251UAP1	LBMLT 2006-8 M9	LONG BEACH MORTGAGE LOAN TRUST	96.0821	included
54251WAN2	LBMLT 2006-9 M8	LONG BEACH MORTGAGE LOAN TRUST	100.272	topped
543136AD7	LONGP 2005-2A A3	LONGPORT FUNDING LTD.	61.36	included
54313LAD4	LONGP 2007-1A B	LONGPORT FUNDING LTD	88.6063	non quorate
54316PAC4	LRDG 2007-2A A2S	LONGRIDGE ABS CDO LTD	96	non quorate
54316PAE0	LRDG 2007-2A A3S	LONGRIDGE ABS CDO LTD	96	included
54316PAG5	LRDG 2007-2A B1	LONGRIDGE ABS CDO LTD	96	non quorate
55275BAP2	MABS 2006-NC2 M9	MASTR ASSET BACKED SECURITIES	97.0059	topped
55311TAC8	MKP 3A B	MKP CBO LTD	51.5482	stale
57643GAP2	MABS 2006-FRE2 M9	MASTR ASSET BACKED SECURITIES	96.0639	included
57643LFV3	MABS 2004-WMC3 M8	MASTR ASSET BACKED SECURITIES	28.1244	included
57643LGM2	MABS 2005-NC1 M7	MASTR ASSET BACKED SECURITIES	48.1747	included
57643LGN0	MABS 2005-NC1 M8	MASTR ASSET BACKED SECURITIES	67.8985	included
57643LGP5	MABS 2005-NC1 M9	MASTR ASSET BACKED SECURITIES	67.156	included
57643LHD1	MABS 2005-WMC1 M8	MASTR ASSET BACKED SECURITIES	61.3505	tailed
57643LHE9	MABS 2005-WMC1 M9	MASTR ASSET BACKED SECURITIES	82.6714	included
57643LJM9	MABS 2005-HE1 M8	MASTR ASSET BACKED SECURITIES	52.0288	included
57643LKB1	MABS 2005-WF1 M6	MASTR ASSET BACKED SECURITIES	64.7122	included
57643LKC9	MABS 2005-WF1 M7	MASTR ASSET BACKED SECURITIES	66.364	included
57643LKD7	MABS 2005-WF1 M8	MASTR ASSET BACKED SECURITIES	88.4721	included
57643LKE5	MABS 2005-WF1 M9	MASTR ASSET BACKED SECURITIES	89.6952	included
57643LKT2	MABS 2005-HE2 M8	MASTR ASSET BACKED SECURITIES	72.7154	included
57643LMV5	MABS 2005-NC2 M6	MASTR ASSET BACKED SECURITIES	89.0825	included
57643LMX1	MABS 2005-NC2 M8	MASTR ASSET BACKED SECURITIES	94.8107	included
57643LMY9	MABS 2005-NC2 M9	MASTR ASSET BACKED SECURITIES	97.6726	topped
57643LNH5	MABS 2006-NC1 M2	MASTR ASSET BACKED SECURITIES	32.3004	stale
57643LNL6	MABS 2006-NC1 M5	MASTR ASSET BACKED SECURITIES	64.0668	tailed
57643LNP7	MABS 2006-NC1 M8	MASTR ASSET BACKED SECURITIES	96.6404	topped
57643LNQ5	MABS 2006-NC1 M9	MASTR ASSET BACKED SECURITIES	87.6196	tailed
57643LQJ8	MABS 2006-AM1 M9	MASTR ASSET BACKED SECURITIES	89.1703	included

57643LRD0	MABS 2006-HE1 M9	MASTR ASSET BACKED SECURITIES	96.4444	included
57643LRT5	MABS 2006-WMC1 M7	MASTR ASSET BACKED SECURITIES	88.0902	non quorate
57643LRU2	MABS 2006-WMC1 M8	MASTR ASSET BACKED SECURITIES	93.0688	included
57643LRV0	MABS 2006-WMC1 M9	MASTR ASSET BACKED SECURITIES	97.6442	included
576449AM4	MABS 2006-HE4 M8	MASTR ASSET BACKED SECURITIES	91.031	included
576449AN2	MABS 2006-HE4 M9	MASTR ASSET BACKED SECURITIES	94.7774	included
57644TAP3	MABS 2006-WMC2 M9	MASTR ASSET BACKED SECURITIES	95.3634	non quorate
57644UAP0	MABS 2006-HE2 M8	MASTR ASSET BACKED SECURITIES	95.3929	included
576455AJ8	MABS 2006-HE5 M5	MASTR ASSET BACKED SECURITIES	81.856	tailed
576455AN9	MABS 2006-HE5 M9	MASTR ASSET BACKED SECURITIES	92.2986	tailed
57645EAL4	MABS 2006-AM3 M9	MASTR ASSET BACKED SECURITIES	83.2205	included
57645FAM9	MABS 2006-AM2 M9	MASTR ASSET BACKED SECURITIES	94.6477	included
57645FAR8	MABS 2006-AM2 M7	MASTR ASSET BACKED SECURITIES	59.4672	non quorate
57645FAS6	MABS 2006-AM2 M8	MASTR ASSET BACKED SECURITIES	93.2759	included
57645JAJ8	MABS 2006-HE3 M5	MASTR ASSET BACKED SECURITIES	85.6391	included
57645JAL3	MABS 2006-HE3 M7	MASTR ASSET BACKED SECURITIES	88.0661	non quorate
57645MAP7	MABS 2006-WMC4 M8	MASTR ASSET BACKED SECURITIES	67.1597	tailed
57645MAQ5	MABS 2006-WMC4 M9	MASTR ASSET BACKED SECURITIES	97.6295	included
59001FAX9	MMLT 2004-1 M8	MERITAGE MORTGAGE LOAN TRUST	91.9395	non quorate
59001FCF6	MMLT 2005-1 M9	MERITAGE MORTGAGE LOAN TRUST	62.015	tailed
59001FCZ2	MMLT 2005-2 M9	MERITAGE MORTGAGE LOAN TRUST	79.3614	included
59001FDT5	MMLT 2005-3 M7	MERITAGE MORTGAGE LOAN TRUST	86.2928	non quorate
59001FDU2	MMLT 2005-3 M8	MERITAGE MORTGAGE LOAN TRUST	77.0504	included
59001FDV0	MMLT 2005-3 M9	MERITAGE MORTGAGE LOAN TRUST	82.5651	included
59020U3N3	MLMI 2006-HE1 B2A	MERRILL LYNCH MORTGAGE INVESTO	90.7297	included
59020U3Q6	MLMI 2006-HE1 B3A	MERRILL LYNCH MORTGAGE INVESTO	93.564	included
59020U4H5	MLMI 2006-WMC1 B2A	MERRILL LYNCH MORTGAGE INVESTO	88.9102	tailed
59020U4K8	MLMI 2006-WMC1 B3	MERRILL LYNCH MORTGAGE INVESTO	93.6614	included
59020U5P6	MLMI 2006-RM1 B2	MERRILL LYNCH MORTGAGE INVESTO	95.377	included
59020U6W0	MLMI 2006-WMC2 B2A	MERRILL LYNCH MORTGAGE INVESTO	96.4952	included
59020U6Y6	MLMI 2006-WMC2 B3A	MERRILL LYNCH MORTGAGE INVESTO	97.2875	tailed
59020UG41	MLMI 2005-AR1 B1	MERRILL LYNCH MORTGAGE INVESTO	81.02	topped
59020UG58	MLMI 2005-AR1 B2	MERRILL LYNCH MORTGAGE INVESTO	78.852	included
59020UG66	MLMI 2005-AR1 B3	MERRILL LYNCH MORTGAGE INVESTO	99.0736	topped
59020UMN2	MLMI 2004-WMC5 B2	MERRILL LYNCH MORTGAGE INVESTO	21.109	included
59020UMP7	MLMI 2004-WMC5 B3	MERRILL LYNCH MORTGAGE INVESTO	21.0867	included
59020UPU3	CBASS 2004-CB8 B1	CREDIT-BASED ASSET SERVICING A	37.152	non quorate
59020UPV1	CBASS 2004-CB8 B2	CREDIT-BASED ASSET SERVICING A	27.1363	included
59020UQZ1	MLMI 2005-WMC1 B1	MERRILL LYNCH MORTGAGE INVESTO	20.204	tailed
59020URB3	MLMI 2005-WMC1 B3	MERRILL LYNCH MORTGAGE INVESTO	30.5491	included
59020URT4	MLMI 2005-NC1 B2	MERRILL LYNCH MORTGAGE INVESTO	28.4322	included
59020URU1	MLMI 2005-NC1 B3	MERRILL LYNCH MORTGAGE INVESTO	27.2415	included
59020USW6	OWNIT 2005-1 B2	OWNIT MORTGAGE LOAN ASSET-BACK	20.001	tailed
59020USX4	OWNIT 2005-1 B3	OWNIT MORTGAGE LOAN ASSET-BACK	25.5845	included
59020UUZ6	MLMI 2005-HE1 B1	MERRILL LYNCH MORTGAGE INVESTO	24.2019	non quorate
59020UWM3	MLMI 2005-WMC2 M5	MERRILL LYNCH MORTGAGE INVESTO	80.5558	included
59020UWN1	MLMI 2005-WMC2 M6	MERRILL LYNCH MORTGAGE INVESTO	75.618	included
59020UWQ4	MLMI 2005-WMC2 B2	MERRILL LYNCH MORTGAGE INVESTO	86.3673	topped
59020UWR2	MLMI 2005-WMC2 B3	MERRILL LYNCH MORTGAGE INVESTO	90.6645	included
59020VAM5	MLMI 2006-HE2 B2	MERRILL LYNCH MORTGAGE INVESTO	96.4873	included
59020VAN3	MLMI 2006-HE2 B3	MERRILL LYNCH MORTGAGE INVESTO	95.9079	included
59020VBE2	MLMI 2006-AR1 B2	MERRILL LYNCH MORTGAGE INVESTO	91.0037	included
590210AP5	MLMI 2006-AHL1 B3	MERRILL LYNCH MORTGAGE INVESTO	94.4707	included
590212AM8	MLMI 2006-HE3 B2	MERRILL LYNCH MORTGAGE INVESTO	100.542	stale
590212AN6	MLMI 2006-HE3 B3	MERRILL LYNCH MORTGAGE INVESTO	97.3291	topped
59021AAM0	MLMI 2006-FM1 B2	MERRILL LYNCH MORTGAGE INVESTO	94.4756	included
59022HGS5			46.2803	included
59022QAK8	MLMI 2006-HE5 M5	MERRILL LYNCH MORTGAGE INVESTO	84.0875	included

59022QAP7	MLMI 2006-HE5 B3	MERRILL LYNCH MORTGAGE INVESTO	99.9914	topped
59022VAN1	MLMI 2006-OPT1 B2	MERRILL LYNCH MORTGAGE INVESTO	95.1294	included
59023AAN6	MLMI 2006-MLN1 B2	MERRILL LYNCH MORTGAGE INVESTO	88.6297	tailed
59023AAP1	MLMI 2006-MLN1 B3	MERRILL LYNCH MORTGAGE INVESTO	99.5605	topped
59023EAR9	MLMI 2006-HE4 B3	MERRILL LYNCH MORTGAGE INVESTO	94.947	tailed
59802RAJ5	MIDOR 2006-1A B	MIDORI CDO LTD	96	stale
600785AE9	MILTN 2004-1A B	MILLERTON ABS CDO, LTD	51.875	included
600785AG4	MILTN 2004-1A C	MILLERTON ABS CDO, LTD	73.1	included
612180AC3	MNPT 2006-1A A2	MONTAUK POINT CDO LTD	75.5	non quorate
61744CFH4	MSAC 2004-HE6 B2	MORGAN STANLEY ABS CAPITAL I	28.7831	included
61744CFW1	MSAC 2004-NC7 B3	MORGAN STANLEY ABS CAPITAL I	57.8264	included
61744CGL4	MSAC 2004-HE7 B3	MORGAN STANLEY ABS CAPITAL I	34.5398	included
61744CHH2	MSAC 2004-HE8 B2	MORGAN STANLEY ABS CAPITAL I	23.6988	included
61744CHW9	MSAC 2004-NC8 B2	MORGAN STANLEY ABS CAPITAL I	18.675	included
61744CHX7	MSAC 2004-NC8 B3	MORGAN STANLEY ABS CAPITAL I	39.2603	included
61744CKA3	MSAC 2004-HE9 B2	MORGAN STANLEY ABS CAPITAL I	29.6559	included
61744CKB1	MSAC 2004-HE9 B3	MORGAN STANLEY ABS CAPITAL I	59.1202	included
61744CKV7	MSAC 2005-HE1 B2	MORGAN STANLEY ABS CAPITAL I	35.1544	topped
61744CKW5	MSAC 2005-HE1 B3	MORGAN STANLEY ABS CAPITAL I	31.8058	included
61744CLM6	MSHEL 2005-1 B2	MORGAN STANLEY HOME EQUITY LOA	36.8908	included
61744CMB9	MSAC 2005-WMC1 B2	MORGAN STANLEY ABS CAPITAL I	45.8735	included
61744CMC7	MSAC 2005-WMC1 B3	MORGAN STANLEY ABS CAPITAL I	87.2594	included
61744CMS2	MSAC 2005-NC1 B2	MORGAN STANLEY ABS CAPITAL I	30.2619	included
61744CMT0	MSAC 2005-NC1 B3	MORGAN STANLEY ABS CAPITAL I	31.759	included
61744CNK8	MSAC 2005-HE2 B3	MORGAN STANLEY ABS CAPITAL I	35.7891	tailed
61744CNZ5	MSAC 2005-WMC2 B3	MORGAN STANLEY ABS CAPITAL I	83.4936	included
61744CPP5	MSAC 2005-NC2 B2	MORGAN STANLEY ABS CAPITAL I	34.7484	included
61744CPQ3	MSAC 2005-NC2 B3	MORGAN STANLEY ABS CAPITAL I	40.334	included
61744CQE9	MSAC 2005-WMC3 B2	MORGAN STANLEY ABS CAPITAL I	35.8187	included
61744CQF6	MSAC 2005-WMC3 B3	MORGAN STANLEY ABS CAPITAL I	34.0776	included
61744CQS8	MSHEL 2005-2 B2	MORGAN STANLEY HOME EQUITY LOA	37.1913	tailed
61744CRH1	MSAC 2005-WMC4 B2	MORGAN STANLEY ABS CAPITAL I	63.1473	included
61744CRJ7	MSAC 2005-WMC4 B3	MORGAN STANLEY ABS CAPITAL I	76.8282	included
61744CRY4	MSAC 2005-WMC5 B2	MORGAN STANLEY ABS CAPITAL I	80.4016	included
61744CRZ1	MSAC 2005-WMC5 B3	MORGAN STANLEY ABS CAPITAL I	80.8689	included
61744CSN7	MSAC 2005-HE3 B2	MORGAN STANLEY ABS CAPITAL I	75.3837	included
61744CSP2	MSAC 2005-HE3 B3	MORGAN STANLEY ABS CAPITAL I	83.4424	included
61744CTC0	MSAC 2005-WMC6 B2	MORGAN STANLEY ABS CAPITAL I	71.2726	included
61744CTD8	MSAC 2005-WMC6 B3	MORGAN STANLEY ABS CAPITAL I	81.9827	included
61744CTS5	MSAC 2005-HE4 B2	MORGAN STANLEY ABS CAPITAL I	87.4903	included
61744CTT3	MSAC 2005-HE4 B3	MORGAN STANLEY ABS CAPITAL I	92.7965	included
61744CUF1	MSHEL 2005-3 B3	MORGAN STANLEY HOME EQUITY LOA	72.37	tailed
61744CUW4	MSAC 2005-HE5 M5	MORGAN STANLEY ABS CAPITAL I	43.7932	stale
61744CUZ7	MSAC 2005-HE5 B2	MORGAN STANLEY ABS CAPITAL I	72.707	tailed
61744CVA1	MSAC 2005-HE5 B3	MORGAN STANLEY ABS CAPITAL I	90.1011	included
61744CVS2	MSHEL 2005-4 B3	MORGAN STANLEY HOME EQUITY LOA	93.2968	topped
61744CWC6	MSAC 2005-HE6 M6	MORGAN STANLEY ABS CAPITAL I	72.624	topped
61744CWE2	MSAC 2005-HE6 B2	MORGAN STANLEY ABS CAPITAL I	93.496	topped
61744CWF9	MSAC 2005-HE6 B3	MORGAN STANLEY ABS CAPITAL I	87.6625	included
61744CWT9	MSAC 2005-HE7 B2	MORGAN STANLEY ABS CAPITAL I	80.409	included
61744CWU6	MSAC 2005-HE7 B3	MORGAN STANLEY ABS CAPITAL I	92.1336	included
61744CXC5	MSHEL 2006-1 M5	MORGAN STANLEY HOME EQUITY LOA	75.309	included
61744CXD3	MSHEL 2006-1 M6	MORGAN STANLEY HOME EQUITY LOA	84.5352	included
61744CXF8	MSHEL 2006-1 B2	MORGAN STANLEY HOME EQUITY LOA	90.3248	included
61744CXG6	MSHEL 2006-1 B3	MORGAN STANLEY HOME EQUITY LOA	90.1929	included
61744CXU5	MSAC 2006-WMC1 B1	MORGAN STANLEY ABS CAPITAL I	72.1885	non quorate
61744CXV3	MSAC 2006-WMC1 B2	MORGAN STANLEY ABS CAPITAL I	92.9358	included
61744CXW1	MSAC 2006-WMC1 B3	MORGAN STANLEY ABS CAPITAL I	99.0851	topped

61744CYJ9	MSAC 2006-NC1 B2	MORGAN STANLEY ABS CAPITAL I	95.0222	included
61744CYK6	MSAC 2006-NC1 B3	MORGAN STANLEY ABS CAPITAL I	94.8454	topped
61744CYX8	MSHEL 2006-2 B2	MORGAN STANLEY HOME EQUITY LOA	93.1838	topped
61744CYY6	MSHEL 2006-2 B3	MORGAN STANLEY HOME EQUITY LOA	94.6858	topped
61744CZL3	MSAC 2006-NC3 B1	MORGAN STANLEY ABS CAPITAL I	86.5155	non quorate
61744CZM1	MSAC 2006-NC3 B2	MORGAN STANLEY ABS CAPITAL I	96.5682	topped
61744CZN9	MSAC 2006-NC3 B3	MORGAN STANLEY ABS CAPITAL I	95.6456	included
617451CB3	MSC 2005-HQ7 J	MORGAN STANLEY CAPITAL I	35.958	included
617451CC1	MSC 2005-HQ7 K	MORGAN STANLEY CAPITAL I	37.6621	included
617451DZ9	MSC 2006-HE1 B2	MORGAN STANLEY CAPITAL I	96.5501	topped
617451EA3	MSC 2006-HE1 B3	MORGAN STANLEY CAPITAL I	90.548	tailed
617451EP0	MSC 2006-NC2 B2	MORGAN STANLEY CAPITAL I	98.8309	topped
617451EQ8	MSC 2006-NC2 B3	MORGAN STANLEY CAPITAL I	100.753	topped
617451EX3	MSC 2006-HE2 M2	MORGAN STANLEY CAPITAL I	27.8033	stale
617451FA2	MSC 2006-HE2 M5	MORGAN STANLEY CAPITAL I	73.8167	tailed
617451FC8	MSC 2006-HE2 B1	MORGAN STANLEY CAPITAL I	76.9479	tailed
617451FD6	MSC 2006-HE2 B2	MORGAN STANLEY CAPITAL I	95.8149	topped
617451FE4	MSC 2006-HE2 B3	MORGAN STANLEY CAPITAL I	95.855	included
61745MU68	MSC 2004-HQ4 J	MORGAN STANLEY CAPITAL I	28.0671	included
61745MUN1	MSC 2003-IQ6 F	MORGAN STANLEY CAPITAL I	25.332	non quorate
61745MXN8	MSC 2004-HQ3 K	MORGAN STANLEY CAPITAL I	19.1718	included
61746RGX3	MSAC 2004-WMC1 B3	MORGAN STANLEY ABS CAPITAL I	63.7231	topped
61746RJS1	MSAC 2004-WMC3 B2	MORGAN STANLEY ABS CAPITAL I	39.4205	included
61746RJT9	MSAC 2004-WMC3 B3	MORGAN STANLEY ABS CAPITAL I	67.2631	included
61748BAM6	MSAC 2006-HE4 B2	MORGAN STANLEY ABS CAPITAL I	100.635	stale
61748BAN4	MSAC 2006-HE4 B3	MORGAN STANLEY ABS CAPITAL I	97.5779	included
61748LAM4	MSAC 2006-NC4 B1	MORGAN STANLEY ABS CAPITAL I	91.3691	included
61748LAN2	MSAC 2006-NC4 B2	MORGAN STANLEY ABS CAPITAL I	100.617	stale
61748LAP7	MSAC 2006-NC4 B3	MORGAN STANLEY ABS CAPITAL I	96.2647	included
61749BAQ6	MSAC 2006-NC5 B3	MORGAN STANLEY ABS CAPITAL I	95.7665	topped
61749GAM4	MSHEL 2006-3 B2	MORGAN STANLEY HOME EQUITY LOA	89.893	included
61749GAN2	MSHEL 2006-3 B3	MORGAN STANLEY HOME EQUITY LOA	94.1422	included
61749HAM2	MSAC 2006-HE3 B1	MORGAN STANLEY ABS CAPITAL I	90.2033	tailed
61749HAN0	MSAC 2006-HE3 B2	MORGAN STANLEY ABS CAPITAL I	92.5879	included
61749HAP5	MSAC 2006-HE3 B3	MORGAN STANLEY ABS CAPITAL I	93.4745	tailed
61749KAL7	MSAC 2006-WMC2 M5	MORGAN STANLEY ABS CAPITAL I	86.9649	tailed
61749KAN3	MSAC 2006-WMC2 B1	MORGAN STANLEY ABS CAPITAL I	100.178	non quorate
61749KAP8	MSAC 2006-WMC2 B2	MORGAN STANLEY ABS CAPITAL I	98.9274	topped
61749KAQ6	MSAC 2006-WMC2 B3	MORGAN STANLEY ABS CAPITAL I	100.572	topped
61749MAH2	MSC 2006-T23 H	MORGAN STANLEY CAPITAL I	83.7956	included
61749NAN7	MSAC 2006-HE5 B2	MORGAN STANLEY ABS CAPITAL I	97.1883	topped
61749NAP2	MSAC 2006-HE5 B3	MORGAN STANLEY ABS CAPITAL I	97.303	included
61749QAN0	MSIX 2006-1 B2	MORGAN STANLEY IXIS REAL ESTAT	92.9594	included
617505AM4	MSAC 2007-NC1 B1	MORGAN STANLEY ABS CAPITAL I	84.1928	non quorate
61750FAL4	MSAC 2006-HE6 M5	MORGAN STANLEY ABS CAPITAL I	82.9351	included
61750FAM2	MSAC 2006-HE6 M6	MORGAN STANLEY ABS CAPITAL I	95.1697	non quorate
61750FAN0	MSAC 2006-HE6 B1	MORGAN STANLEY ABS CAPITAL I	93.4237	non quorate
61750FAP5	MSAC 2006-HE6 B2	MORGAN STANLEY ABS CAPITAL I	95.4171	included
61750FAQ3	MSAC 2006-HE6 B3	MORGAN STANLEY ABS CAPITAL I	98.1411	included
61750MAP0	MSAC 2006-HE7 B2	MORGAN STANLEY ABS CAPITAL I	94.2955	included
61750MAQ8	MSAC 2006-HE7 B3	MORGAN STANLEY ABS CAPITAL I	96.4776	included
61750SAP7	MSAC 2006-HE8 B2	MORGAN STANLEY ABS CAPITAL I	94.6946	included
61750SAQ5	MSAC 2006-HE8 B3	MORGAN STANLEY ABS CAPITAL I	98.1808	topped
61751XAP5	MSC 2007-T25 H	MORGAN STANLEY CAPITAL I	85.315	included
61753VAN2	MSAC 2007-HE4 B2	MORGAN STANLEY ABS CAPITAL I	61.796	tailed
63860FAK9	NSTR 2006-B M6	NATIONSTAR HOME EQUITY LOAN TR	77.9969	non quorate
63860FAM5	NSTR 2006-B M8	NATIONSTAR HOME EQUITY LOAN TR	104.132	topped
640699AC8	NEPTN 2004-1A A2L	NEPTUNE CDO CORPORATION	51.2889	stale

640699AD6	NEPTN 2004-1A A3L	NEPTUNE CDO CORPORATION	61.52	stale
640699AE4	NEPTN 2004-1A B1L	NEPTUNE CDO CORPORATION	56.4167	non quorate
64069PAJ7	NEPTN 2006-3A B	NEPTUNE CDO CORPORATION	95.4	stale
64352VFV8	NCHET 2004-1 M6	NEW CENTURY HOME EQUITY LOAN T	70.3843	topped
64352VJC6	NCHET 2004-3 M8	NEW CENTURY HOME EQUITY LOAN T	28.5781	included
64352VJQ5	NCHET 2004-4 M7	NEW CENTURY HOME EQUITY LOAN T	56.6316	included
64352VKH3	NCHET 2005-1 M8	NEW CENTURY HOME EQUITY LOAN T	35.0994	included
64352VKJ9	NCHET 2005-1 M9	NEW CENTURY HOME EQUITY LOAN T	33.2301	included
64352VLA7	NCHET 2005-2 M8	NEW CENTURY HOME EQUITY LOAN T	57.0234	included
64352VLB5	NCHET 2005-2 M9	NEW CENTURY HOME EQUITY LOAN T	50.3242	included
64352VLQ2	NCHET 2005-3 M7	NEW CENTURY HOME EQUITY LOAN T	69.9407	included
64352VLR0	NCHET 2005-3 M8	NEW CENTURY HOME EQUITY LOAN T	78.7535	included
64352VLS8	NCHET 2005-3 M9	NEW CENTURY HOME EQUITY LOAN T	92.0809	topped
64352VMY4	NCHET 2005-4 M5	NEW CENTURY HOME EQUITY LOAN T	22.4194	stale
64352VNB3	NCHET 2005-4 M8	NEW CENTURY HOME EQUITY LOAN T	91.9324	topped
64352VNC1	NCHET 2005-4 M9	NEW CENTURY HOME EQUITY LOAN T	91.5876	included
64352VNS6	NCHET 2005-B M8	NEW CENTURY HOME EQUITY LOAN T	76.5851	tailed
64352VNT4	NCHET 2005-B M9	NEW CENTURY HOME EQUITY LOAN T	94.8862	topped
64352VPG0	NCHET 2005-C M8	NEW CENTURY HOME EQUITY LOAN T	86.6071	included
64352VPH8	NCHET 2005-C M9	NEW CENTURY HOME EQUITY LOAN T	87.6128	included
64352VPX3	NCHET 2005-D M8	NEW CENTURY HOME EQUITY LOAN T	78.3718	included
64352VPY1	NCHET 2005-D M9	NEW CENTURY HOME EQUITY LOAN T	93.1949	included
64352VQY0	NCHET 2006-1 M6	NEW CENTURY HOME EQUITY LOAN T	95.6549	non quorate
64352VQZ7	NCHET 2006-1 M7	NEW CENTURY HOME EQUITY LOAN T	88.5398	included
64352VRA1	NCHET 2006-1 M8	NEW CENTURY HOME EQUITY LOAN T	93.2132	included
64352VRB9	NCHET 2006-1 M9	NEW CENTURY HOME EQUITY LOAN T	95.6488	included
64360YAK1	NCHET 2006-2 M7	NEW CENTURY HOME EQUITY LOAN T	78.0148	included
64360YAL9	NCHET 2006-2 M8	NEW CENTURY HOME EQUITY LOAN T	92.0665	included
64360YAM7	NCHET 2006-2 M9	NEW CENTURY HOME EQUITY LOAN T	96.4502	topped
65536HAP3	NHELI 2005-FM1 M9	NOMURA HOME EQUITY LOAN, INC.	90.86	included
65536HCZ9	NHELI 2006-HE1 M8	NOMURA HOME EQUITY LOAN, INC.	94.082	included
65536MAN7	NHELI 2006-HE2 M9	NOMURA HOME EQUITY LOAN, INC.	95.144	topped
65536QAN8	NHELI 2006-HE3 M8	NOMURA HOME EQUITY LOAN, INC.	86.4883	included
65536QAP3	NHELI 2006-HE3 M9	NOMURA HOME EQUITY LOAN, INC.	99.3917	topped
65536RAM8	NHELI 2006-WF1 M8	NOMURA HOME EQUITY LOAN, INC.	88.2068	included
65536RAN6	NHELI 2006-WF1 M9	NOMURA HOME EQUITY LOAN, INC.	83.8957	included
66987WCV7	NHEL 2005-2 M9	NOVASTAR HOME EQUITY LOAN	39.4223	tailed
66987WDM6	NHEL 2005-4 M8	NOVASTAR HOME EQUITY LOAN	85.6797	included
66987WDN4	NHEL 2005-4 M9	NOVASTAR HOME EQUITY LOAN	84.2398	included
66987XEX9	NHEL 2004-2 M5	NOVASTAR HOME EQUITY LOAN	21.6052	non quorate
66987XFA8	NHEL 2004-2 B3	NOVASTAR HOME EQUITY LOAN	22.1882	tailed
66987XFV2	NHEL 2004-3 B1	NOVASTAR HOME EQUITY LOAN	28.6066	non quorate
66987XFX8	NHEL 2004-3 B3	NOVASTAR HOME EQUITY LOAN	22.0132	tailed
66987XGL3	NHEL 2005-1 B1	NOVASTAR HOME EQUITY LOAN	57.67	included
66987XGM1	NHEL 2005-1 B2	NOVASTAR HOME EQUITY LOAN	69.447	topped
66987XGN9	NHEL 2005-1 B3	NOVASTAR HOME EQUITY LOAN	68.5203	topped
66987XHE8	NHEL 2005-3 M8	NOVASTAR HOME EQUITY LOAN	88.062	included
66987XHF5	NHEL 2005-3 M9	NOVASTAR HOME EQUITY LOAN	89.8883	included
669884AM0	NHEL 2006-1 M7	NOVASTAR HOME EQUITY LOAN	93.9181	included
669884AN8	NHEL 2006-1 M8	NOVASTAR HOME EQUITY LOAN	94.4237	included
66988VAM0	NHEL 2006-2 M7	NOVASTAR HOME EQUITY LOAN	95.4094	included
66988VAN8	NHEL 2006-2 M8	NOVASTAR HOME EQUITY LOAN	95.1475	included
66988WAL0	NHEL 2006-3 M6	NOVASTAR HOME EQUITY LOAN	88.7939	tailed
66988WAM8	NHEL 2006-3 M7	NOVASTAR HOME EQUITY LOAN	94.7233	included
66988WAN6	NHEL 2006-3 M8	NOVASTAR HOME EQUITY LOAN	95.9859	included
66988XAL8	NHEL 2006-4 M8	NOVASTAR HOME EQUITY LOAN	95.775	included
66988XAM6	NHEL 2006-4 M9	NOVASTAR HOME EQUITY LOAN	96.3771	included
66988YAK8	NHEL 2006-5 M5	NOVASTAR HOME EQUITY LOAN	90.5266	included

66988YAM4	NHEL 2006-5 M7	NOVASTAR HOME EQUITY LOAN	86.857	non quorate
66988YAN2	NHEL 2006-5 M8	NOVASTAR HOME EQUITY LOAN	94.3517	included
66988YAP7	NHEL 2006-5 M9	NOVASTAR HOME EQUITY LOAN	96.6967	included
68383NEJ8	OPMAC 2006-1 M8	OPTEUM MORTGAGE ACCEPTANCE COR	84.311	included
68389BAJ2	OOMLT 2006-3 M6	OPTION ONE MORTGAGE LOAN TRUST	79.738	non quorate
68389BAM5	OOMLT 2006-3 M9	OPTION ONE MORTGAGE LOAN TRUST	94.3133	included
68389FFM1	OOMLT 2004-2 M6	OPTION ONE MORTGAGE LOAN TRUST	98.295	topped
68389FGB4	OOMLT 2004-3 M9	OPTION ONE MORTGAGE LOAN TRUST	30.7465	included
68389FHW7	OOMLT 2005-3 M5	OPTION ONE MORTGAGE LOAN TRUST	28.9726	non quorate
68389FHZ0	OOMLT 2005-3 M8	OPTION ONE MORTGAGE LOAN TRUST	78.2488	included
68389FJA3	OOMLT 2005-3 M9	OPTION ONE MORTGAGE LOAN TRUST	96.9186	topped
68389FJM7	OOMLT 2005-4 M5	OPTION ONE MORTGAGE LOAN TRUST	70.25	non quorate
68389FJQ8	OOMLT 2005-4 M8	OPTION ONE MORTGAGE LOAN TRUST	93.2736	included
68389FJR6	OOMLT 2005-4 M9	OPTION ONE MORTGAGE LOAN TRUST	93.4653	topped
68389FKF0	OOMLT 2005-5 M8	OPTION ONE MORTGAGE LOAN TRUST	94.6487	topped
68389FKG8	OOMLT 2005-5 M9	OPTION ONE MORTGAGE LOAN TRUST	98.1741	topped
68389FKX1	OOMLT 2006-1 M7	OPTION ONE MORTGAGE LOAN TRUST	80.1302	non quorate
68389FKY9	OOMLT 2006-1 M8	OPTION ONE MORTGAGE LOAN TRUST	91.445	topped
68389FKZ6	OOMLT 2006-1 M9	OPTION ONE MORTGAGE LOAN TRUST	97.5428	topped
68403HAK8	OOMLT 2007-5 M5	OPTION ONE MORTGAGE LOAN TRUST	49.7799	tailed
68403KAN5	OOMLT 2007-6 M9	OPTION ONE MORTGAGE LOAN TRUST	77.4304	included
691215BE6	OWNIT 2005-2 B2	OWNIT MORTGAGE LOAN ASSET-BACK	70.4843	included
691215BF3	OWNIT 2005-2 B3	OWNIT MORTGAGE LOAN ASSET-BACK	70.0195	included
69121EAP3	OWNIT 2006-5 B2	OWNIT MORTGAGE LOAN ASSET-BACK	91.1467	non quorate
69121PCT8	OWNIT 2006-1 B2	OWNIT MORTGAGE LOAN ASSET-BACK	80.5633	included
69121PCU5	OWNIT 2006-1 B3	OWNIT MORTGAGE LOAN ASSET-BACK	75.9946	included
69121PDP5	OWNIT 2006-2 B2	OWNIT MORTGAGE LOAN ASSET-BACK	83.9674	included
69121PDQ3	OWNIT 2006-2 B3	OWNIT MORTGAGE LOAN ASSET-BACK	92.4514	included
69121PEG4	OWNIT 2006-3 B3	OWNIT MORTGAGE LOAN ASSET-BACK	94.2819	included
69121QAL5	OWNIT 2006-4 M6	OWNIT MORTGAGE LOAN ASSET-BACK	95.4788	non quorate
69121QAP6	OWNIT 2006-4 B3	OWNIT MORTGAGE LOAN ASSET-BACK	95.2542	included
69121TAN5	OWNIT 2006-6 B2	OWNIT MORTGAGE LOAN ASSET-BACK	91.088	included
70069FBF3	PPSI 2004-WCW2 M9	PARK PLACE SECURITIES INC	34.9718	included
70069FDC8	PPSI 2004-MHQ1 M8	PARK PLACE SECURITIES INC	68.5174	included
70069FDT1	PPSI 2004-WWF1 M10	PARK PLACE SECURITIES INC	46.088	included
70069FEQ6	PPSI 2004-WHQ2 M8	PARK PLACE SECURITIES INC	36.663	included
70069FER4	PPSI 2004-WHQ2 M9	PARK PLACE SECURITIES INC	87.2766	topped
70069FFQ5	PPSI 2005-WCH1 M8	PARK PLACE SECURITIES INC	67.6751	included
70069FGH4	PPSI 2005-WHQ1 M8	PARK PLACE SECURITIES INC	55.5655	included
70069FGJ0	PPSI 2005-WHQ1 M9	PARK PLACE SECURITIES INC	69.8314	included
70069FHY6	PPSI 2005-WHQ2 M5	PARK PLACE SECURITIES INC	72.929	non quorate
70069FJB4	PPSI 2005-WHQ2 M8	PARK PLACE SECURITIES INC	69.325	included
70069FJC2	PPSI 2005-WHQ2 M9	PARK PLACE SECURITIES INC	72.3114	included
70069FJW8	PPSI 2005-WHQ3 M8	PARK PLACE SECURITIES INC	79.6105	included
70069FJX6	PPSI 2005-WHQ3 M9	PARK PLACE SECURITIES INC	77.9718	included
70069FLN5	PPSI 2005-WCW2 M7	PARK PLACE SECURITIES INC	73.0382	included
70069FLP0	PPSI 2005-WCW2 M8	PARK PLACE SECURITIES INC	75.8546	included
70069FLQ8	PPSI 2005-WCW2 M9	PARK PLACE SECURITIES INC	89.7394	included
70069FNA1	PPSI 2005-WHQ4 M9	PARK PLACE SECURITIES INC	89.8875	included
71085PBN2	PCHLT 2005-1 M4	PEOPLE'S CHOICE HOME LOAN SECU	69.6898	non quorate
71085PBR3	PCHLT 2005-1 B2	PEOPLE'S CHOICE HOME LOAN SECU	58.2972	topped
71085PBS1	PCHLT 2005-1 B3	PEOPLE'S CHOICE HOME LOAN SECU	62.7111	included
71085PCH4	PCHLT 2005-2 B2	PEOPLE'S CHOICE HOME LOAN SECU	71.1524	included
71085PCY7	PCHLT 2005-3 M8	PEOPLE'S CHOICE HOME LOAN SECU	92.4326	topped
71085PCZ4	PCHLT 2005-3 M9	PEOPLE'S CHOICE HOME LOAN SECU	88.2502	included
71085PDL4	PCHLT 2005-4 M5	PEOPLE'S CHOICE HOME LOAN SECU	88.892	included
71085PDP5	PCHLT 2005-4 M8	PEOPLE'S CHOICE HOME LOAN SECU	91.5842	topped
71085PDQ3	PCHLT 2005-4 M9	PEOPLE'S CHOICE HOME LOAN SECU	97.1499	topped

722694AD8	PINEM 2005-A C	PINE MOUNTAIN	68.9	stale
723332AE2	PINET 2005-1A B	PINETREE CDO LTD	75	non quorate
72912SAC8	PLETT 2007-1A A1	PLETTENBERG BAY CDO LTD	69	non quorate
72912SAE4	PLETT 2007-1A A2	PLETTENBERG BAY CDO LTD	96	non quorate
73316PBX7	POPLR 2005-1 B2	POPULAR ABS MORTGAGE PASS-THRO	10.1877	tailed
73316PDX5	POPLR 2005-3 M6	POPULAR ABS MORTGAGE PASS-THRO	42.2924	included
73316PFH8	POPLR 2005-4 M6	POPULAR ABS MORTGAGE PASS-THRO	33.8547	tailed
73316PHS2	POPLR 2005-D M2	POPULAR ABS MORTGAGE PASS-THRO	68.9	non quorate
73316PKN9	POPLR 2006-B M5	POPULAR ABS MORTGAGE PASS-THRO	78.418	included
73316PKP4	POPLR 2006-B M6	POPULAR ABS MORTGAGE PASS-THRO	84.5931	included
74732XAC1	PYXIS 2007-1A A2	PYXIS ABS CDO LTD	97.33	non quorate
749238AN1	RAMP 2006-EFC2 M9	RESIDENTIAL ASSET MORTGAGE PRO	90.0479	included
74924QAM2	RASC 2006-EMX5 M8	RESIDENTIAL ASSET SECURITIES C	96.3525	topped
74924QAN0	RASC 2006-EMX5 M9	RESIDENTIAL ASSET SECURITIES C	95.3842	included
74924RAM0	RASC 2006-KS8 M8	RESIDENTIAL ASSET SECURITIES C	96.3609	topped
74924TAN4	RASC 2006-EMX7 M9	RESIDENTIAL ASSET SECURITIES C	96.4051	included
74924VAP4	RASC 2006-EMX9 M9	RESIDENTIAL ASSET SECURITIES C	96.6346	topped
74956AAC0	RFCCD 2005-3A C	RFC CDO LTD.	72	included
75156TAE0	RAMP 2006-NC2 M2	RESIDENTIAL ASSET MORTGAGE PRO	72.0084	stale
75156TAH3	RAMP 2006-NC2 M5	RESIDENTIAL ASSET MORTGAGE PRO	29.2937	stale
75156TAJ9	RAMP 2006-NC2 M6	RESIDENTIAL ASSET MORTGAGE PRO	95.3925	non quorate
75156TAL4	RAMP 2006-NC2 M8	RESIDENTIAL ASSET MORTGAGE PRO	92.6334	tailed
75156TAM2	RAMP 2006-NC2 M9	RESIDENTIAL ASSET MORTGAGE PRO	94.7435	included
75156UAL1	RAMP 2006-RZ2 M8	RESIDENTIAL ASSET MORTGAGE PRO	93.808	included
75156UAM9	RAMP 2006-RZ2 M9	RESIDENTIAL ASSET MORTGAGE PRO	78.414	tailed
75156YAN9	RAMP 2006-RS5 M9	RESIDENTIAL ASSET MORTGAGE PRO	96.441	included
753910AL2	RASC 2005-KS12 M8	RESIDENTIAL ASSET SECURITIES C	90.5652	included
753910AM0	RASC 2005-KS12 M9	RESIDENTIAL ASSET SECURITIES C	94.442	included
754058AH8	RASC 2005-KS9 M5	RESIDENTIAL ASSET SECURITIES C	32.7326	non quorate
754058AL9	RASC 2005-KS9 M8	RESIDENTIAL ASSET SECURITIES C	93.3104	topped
754058AM7	RASC 2005-KS9 M9	RESIDENTIAL ASSET SECURITIES C	97.9095	topped
75405KAK4	RASC 2006-EMX1 M7	RESIDENTIAL ASSET SECURITIES C	85.9209	included
75405KAL2	RASC 2006-EMX1 M8	RESIDENTIAL ASSET SECURITIES C	92.0502	included
75405KAM0	RASC 2006-EMX1 M9	RESIDENTIAL ASSET SECURITIES C	91.397	tailed
75405MAP9	RASC 2005-EMX3 M9	RESIDENTIAL ASSET SECURITIES C	86.7699	included
75405WAN2	RASC 2005-KS10 M9	RESIDENTIAL ASSET SECURITIES C	80.4123	included
754065AM2	RASC 2006-EMX6 M8	RESIDENTIAL ASSET SECURITIES C	95.9876	included
754065AN0	RASC 2006-EMX6 M9	RESIDENTIAL ASSET SECURITIES C	95.3482	included
75406AAH2	RASC 2006-EMX2 M5	RESIDENTIAL ASSET SECURITIES C	63.2792	tailed
75406AAL3	RASC 2006-EMX2 M8	RESIDENTIAL ASSET SECURITIES C	81.3367	tailed
75406AAM1	RASC 2006-EMX2 M9	RESIDENTIAL ASSET SECURITIES C	92.4857	included
75406BAL1	RASC 2006-KS2 M7	RESIDENTIAL ASSET SECURITIES C	64.7413	included
75406BAM9	RASC 2006-KS2 M8	RESIDENTIAL ASSET SECURITIES C	81.8857	included
75406BAN7	RASC 2006-KS2 M9	RESIDENTIAL ASSET SECURITIES C	92.5186	included
75406DAM5	RASC 2006-EMX4 M8	RESIDENTIAL ASSET SECURITIES C	97.5402	topped
75406DAN3	RASC 2006-EMX4 M9	RESIDENTIAL ASSET SECURITIES C	98.8847	topped
75406EAM3	RASC 2006-KS4 M8	RESIDENTIAL ASSET SECURITIES C	90.4822	included
75406WAM3	RASC 2006-KS6 M8	RESIDENTIAL ASSET SECURITIES C	89.9852	included
75406XAM1	RASC 2006-KS7 M8	RESIDENTIAL ASSET SECURITIES C	95.8558	included
75406YAM9	RASC 2006-KS9 M7	RESIDENTIAL ASSET SECURITIES C	95.7888	topped
76110W2L9	RASC 2005-EMX2 M5	RESIDENTIAL ASSET SECURITIES C	65.1382	non quorate
76110W2Q8	RASC 2005-EMX2 M9	RESIDENTIAL ASSET SECURITIES C	40.7062	tailed
76110W3E4	RASC 2005-KS7 M8	RESIDENTIAL ASSET SECURITIES C	87.101	topped
76110W3F1	RASC 2005-KS7 M9	RESIDENTIAL ASSET SECURITIES C	89.4527	topped
76110W3V6	RASC 2005-KS8 M5	RESIDENTIAL ASSET SECURITIES C	35.9561	non quorate
76110W3Z7	RASC 2005-KS8 M9	RESIDENTIAL ASSET SECURITIES C	95.3267	topped
76110W4N3	RASC 2005-AHL1 M8	RESIDENTIAL ASSET SECURITIES C	97.8529	non quorate
76110W5P7	RASC 2005-AHL2 M7	RESIDENTIAL ASSET SECURITIES C	46.6292	included

76110W6C5	RASC 2005-EMX4 M4	RESIDENTIAL ASSET SECURITIES C	60.337	non quorate
76110W6D3	RASC 2005-EMX4 M5	RESIDENTIAL ASSET SECURITIES C	69.437	included
76110W6H4	RASC 2005-EMX4 M9	RESIDENTIAL ASSET SECURITIES C	88.858	included
76110W7H3	RASC 2005-KS11 M5	RESIDENTIAL ASSET SECURITIES C	74.0168	included
76110W7L4	RASC 2005-KS11 M8	RESIDENTIAL ASSET SECURITIES C	93.7499	included
76110W7M2	RASC 2005-KS11 M9	RESIDENTIAL ASSET SECURITIES C	95.9626	topped
76110WD78	RASC 2004-KS8 MII3	RESIDENTIAL ASSET SECURITIES C	72.3433	included
76110WG83	RASC 2004-KS10 M6	RESIDENTIAL ASSET SECURITIES C	85.6058	topped
76110WJ72	RASC 2004-KS11 M5	RESIDENTIAL ASSET SECURITIES C	30.4876	included
76110WL46	RASC 2004-KS12 M5	RESIDENTIAL ASSET SECURITIES C	33.7462	included
76110WL53	RASC 2004-KS12 M6	RESIDENTIAL ASSET SECURITIES C	38.8087	included
76110WM60	RASC 2005-KS1 M4	RESIDENTIAL ASSET SECURITIES C	33.3443	included
76110WP34	RASC 2005-KS2 M6	RESIDENTIAL ASSET SECURITIES C	96.3093	topped
76110WQ90	RASC 2005-EMX1 M5	RESIDENTIAL ASSET SECURITIES C	24.2887	tailed
76110WR24	RASC 2005-EMX1 M6	RESIDENTIAL ASSET SECURITIES C	24.7163	tailed
76110WS98	RASC 2005-KS3 M9	RESIDENTIAL ASSET SECURITIES C	68.2933	topped
76110WT22	RASC 2005-KS3 M10	RESIDENTIAL ASSET SECURITIES C	38.6465	included
76110WV45	RASC 2005-KS4 M7	RESIDENTIAL ASSET SECURITIES C	40.3446	tailed
76110WX50	RASC 2005-KS5 M9	RESIDENTIAL ASSET SECURITIES C	91.2114	topped
76110WZ25	RASC 2005-KS6 M5	RESIDENTIAL ASSET SECURITIES C	76.0388	non quorate
76110WZ66	RASC 2005-KS6 M9	RESIDENTIAL ASSET SECURITIES C	79.1938	included
76112B2A7	RAMP 2006-RZ1 M9	RESIDENTIAL ASSET MORTGAGE PRO	92.7	included
76112B4W7	RAMP 2006-NC3 M8	RESIDENTIAL ASSET MORTGAGE PRO	86.8691	included
76112B4X5	RAMP 2006-NC3 M9	RESIDENTIAL ASSET MORTGAGE PRO	89.9005	included
76112BC81	RAMP 2005-EFC4 M5	RESIDENTIAL ASSET MORTGAGE PRO	39.2958	stale
76112BD31	RAMP 2005-EFC4 M8	RESIDENTIAL ASSET MORTGAGE PRO	98.6547	topped
76112BD49	RAMP 2005-EFC4 M9	RESIDENTIAL ASSET MORTGAGE PRO	96.0822	topped
76112BH78	RAMP 2005-EFC5 M4	RESIDENTIAL ASSET MORTGAGE PRO	70.099	non quorate
76112BHN3	RAMP 2004-RZ4 M7	RESIDENTIAL ASSET MORTGAGE PRO	60.874	included
76112BJ35	RAMP 2005-EFC5 M8	RESIDENTIAL ASSET MORTGAGE PRO	62.7517	included
76112BJ43	RAMP 2005-EFC5 M9	RESIDENTIAL ASSET MORTGAGE PRO	73.2481	tailed
76112BK90	RAMP 2005-EFC6 M8	RESIDENTIAL ASSET MORTGAGE PRO	90.6101	included
76112BL24	RAMP 2005-EFC6 M9	RESIDENTIAL ASSET MORTGAGE PRO	63.6439	tailed
76112BMF4	RAMP 2005-RZ1 M8	RESIDENTIAL ASSET MORTGAGE PRO	59.9986	included
76112BN89	RAMP 2005-RZ4 M8	RESIDENTIAL ASSET MORTGAGE PRO	22.736	tailed
76112BRT9	RAMP 2005-EFC1 M8	RESIDENTIAL ASSET MORTGAGE PRO	74.4845	topped
76112BRU6	RAMP 2005-EFC1 M9	RESIDENTIAL ASSET MORTGAGE PRO	78.2667	included
76112BTZ3	RAMP 2005-RS6 M8	RESIDENTIAL ASSET MORTGAGE PRO	80.4718	included
76112BV23	RAMP 2006-RS1 M8	RESIDENTIAL ASSET MORTGAGE PRO	95.0522	included
76112BVT4	RAMP 2005-EFC2 M5	RESIDENTIAL ASSET MORTGAGE PRO	25.0668	non quorate
76112BVW7	RAMP 2005-EFC2 M8	RESIDENTIAL ASSET MORTGAGE PRO	83.5679	included
76112BVX5	RAMP 2005-EFC2 M9	RESIDENTIAL ASSET MORTGAGE PRO	87.5734	topped
76112BW55	RAMP 2006-EFC1 M7	RESIDENTIAL ASSET MORTGAGE PRO	69.2284	included
76112BW63	RAMP 2006-EFC1 M8	RESIDENTIAL ASSET MORTGAGE PRO	76.032	included
76112BWN6	RAMP 2005-RZ2 M7	RESIDENTIAL ASSET MORTGAGE PRO	73.7874	topped
76112BY20	RAMP 2006-NC1 M8	RESIDENTIAL ASSET MORTGAGE PRO	86.5357	included
76112BY38	RAMP 2006-NC1 M9	RESIDENTIAL ASSET MORTGAGE PRO	97.1946	topped
76112BZ94	RAMP 2006-RZ1 M8	RESIDENTIAL ASSET MORTGAGE PRO	82.808	included
76112BZB9	RAMP 2005-EFC3 M9	RESIDENTIAL ASSET MORTGAGE PRO	83.618	topped
76113AAN1	RASC 2006-KS1 M7	RESIDENTIAL ASSET SECURITIES C	88.1314	non quorate
76113AAP6	RASC 2006-KS1 M8	RESIDENTIAL ASSET SECURITIES C	91.9643	included
76113ABM2	RASC 2006-KS3 M2	RESIDENTIAL ASSET SECURITIES C	62.0696	stale
76113ABQ3	RASC 2006-KS3 M5	RESIDENTIAL ASSET SECURITIES C	20.964	stale
76113ABT7	RASC 2006-KS3 M8	RESIDENTIAL ASSET SECURITIES C	76.2363	included
76113ABU4	RASC 2006-KS3 M9	RESIDENTIAL ASSET SECURITIES C	81.2575	tailed
76113ACJ8	RASC 2006-EMX3 M8	RESIDENTIAL ASSET SECURITIES C	95.6109	included
76113ACK5	RASC 2006-EMX3 M9	RESIDENTIAL ASSET SECURITIES C	96.1786	included
76116RAQ4	RSMLT 2006-1 M9	RESMAE MORTGAGE LOAN TRUST	81.6465	included

762007AG7	RFCCD 2006-4A C	RFC CDO LTD.	77	included
768277AD7	RIVER 2005-1A C	RIVER NORTH CDO LTD.	68.33	stale
784208AN0	SGMS 2006-FRE2 M8	SG MORTGAGE SECURITIES TRUST	94.6064	included
784208AP5	SGMS 2006-FRE2 M9	SG MORTGAGE SECURITIES TRUST	95.7125	included
78420MAQ2	SGMS 2006-OPT2 M9	SG MORTGAGE SECURITIES TRUST	65.7088	included
78514RAG0	CARR 2005-NC4 M4	CARRINGTON MORTGAGE LOAN TRUST	71.4096	non quorate
78514RAH8	CARR 2005-NC4 M5	CARRINGTON MORTGAGE LOAN TRUST	74.867	non quorate
78514RAK1	CARR 2005-NC4 M7	CARRINGTON MORTGAGE LOAN TRUST	85.066	topped
78689RAE4	SAGIT 2007-1A B	SAGITTARIUS CDO LTD	99	non quorate
80410RAB2	SATV 2005-1A A2	SATURN VENTURES LTD	61.3783	stale
805564RU7	SAST 2005-1 B2	SAXON ASSET SECURITIES TRUST	24.6184	included
805564RV5	SAST 2005-1 B3	SAXON ASSET SECURITIES TRUST	25.9776	tailed
805564SK8	SAST 2005-2 B2	SAXON ASSET SECURITIES TRUST	35.8389	included
805564SL6	SAST 2005-2 B3	SAXON ASSET SECURITIES TRUST	45.9689	included
805564SW2	SAST 2005-3 M5	SAXON ASSET SECURITIES TRUST	37.4926	stale
805564TA9	SAST 2005-3 B3	SAXON ASSET SECURITIES TRUST	89.1671	topped
805564TR2	SAST 2005-4 B2	SAXON ASSET SECURITIES TRUST	34.7518	tailed
805564TS0	SAST 2005-4 B3	SAXON ASSET SECURITIES TRUST	37.8122	included
80556UAM5	SAST 2006-1 B2	SAXON ASSET SECURITIES TRUST	91.616	included
80556UAN3	SAST 2006-1 B3	SAXON ASSET SECURITIES TRUST	100.109	topped
80556XAN7	SAST 2006-2 B1	SAXON ASSET SECURITIES TRUST	31.4413	non quorate
80556XAP2	SAST 2006-2 B2	SAXON ASSET SECURITIES TRUST	90.9449	included
80556XAQ0	SAST 2006-2 B3	SAXON ASSET SECURITIES TRUST	92.0005	included
80918HAE5	SCORP 2006-1A B	SCORPIUS CDO	92	stale
81375WAV8	SABR 2004-DO1 M3	SECURITIZED ASSET BACKED RECEI	33.1758	non quorate
81375WCX2	SABR 2005-OP1 B2	SECURITIZED ASSET BACKED RECEI	30.2292	included
81375WCY0	SABR 2005-OP1 B3	SECURITIZED ASSET BACKED RECEI	27.3708	included
81375WDJ2	SABR 2005-EC1 B2	SECURITIZED ASSET BACKED RECEI	69.7344	included
81375WDX1	SABR 2005-FR1 B3	SECURITIZED ASSET BACKED RECEI	97.1368	topped
81375WEF9	SABR 2005-FR2 M2	SECURITIZED ASSET BACKED RECEI	74.7001	non quorate
81375WEH5	SABR 2005-FR2 B1	SECURITIZED ASSET BACKED RECEI	70.408	included
81375WEJ1	SABR 2005-FR2 B2	SECURITIZED ASSET BACKED RECEI	77.5791	included
81375WEK8	SABR 2005-FR2 B3	SECURITIZED ASSET BACKED RECEI	88.7459	included
81375WFM3	SABR 2005-FR4 B2	SECURITIZED ASSET BACKED RECEI	88.3818	topped
81375WFN1	SABR 2005-FR4 B3	SECURITIZED ASSET BACKED RECEI	88.324	included
81375WFY7	SABR 2005-FR5 B2	SECURITIZED ASSET BACKED RECEI	101.654	topped
81375WFZ4	SABR 2005-FR5 B3	SECURITIZED ASSET BACKED RECEI	91.6399	included
81375WGK6	SABR 2005-HE1 B2	SECURITIZED ASSET BACKED RECEI	95.5427	included
81375WGL4	SABR 2005-HE1 B3	SECURITIZED ASSET BACKED RECEI	93.0291	topped
81375WGZ3	SABR 2005-OP2 B3	SECURITIZED ASSET BACKED RECEI	57.6613	included
81375WHE9	SABR 2005-OP2 M6	SECURITIZED ASSET BACKED RECEI	37.799	non quorate
81375WHU3	CBASS 2006-CB1 B3	CREDIT-BASED ASSET SERVICING A	82.1722	included
81375WJN7	SABR 2006-OP1 B2	SECURITIZED ASSET BACKED RECEI	93.116	topped
81375WJP2	SABR 2006-OP1 B3	SECURITIZED ASSET BACKED RECEI	98.436	topped
81375WJY3	SABR 2006-FR1 B2	SECURITIZED ASSET BACKED RECEI	93.6571	included
81375WJZ0	SABR 2006-FR1 B3	SECURITIZED ASSET BACKED RECEI	91.8602	included
81375WKJ4	SABR 2006-WM1 B2	SECURITIZED ASSET BACKED RECEI	100.713	stale
813765AG9	SABR 2006-FR3 B1	SECURITIZED ASSET BACKED RECEI	81.1067	non quorate
813765AH7	SABR 2006-FR3 B2	SECURITIZED ASSET BACKED RECEI	93.7008	included
813765AJ3	SABR 2006-FR3 B3	SECURITIZED ASSET BACKED RECEI	95.3471	included
81376EAH8	SABR 2006-NC2 B2	SECURITIZED ASSET BACKED RECEI	95.2999	included
81376EAJ4	SABR 2006-NC2 B3	SECURITIZED ASSET BACKED RECEI	96.2928	included
81376VAJ6	SABR 2006-FR2 B3	SECURITIZED ASSET BACKED RECEI	96.9465	included
81377AAJ1	SABR 2006-HE2 M4	SECURITIZED ASSET BACKED RECEI	78.5557	tailed
81377AAM4	SABR 2006-HE2 B2	SECURITIZED ASSET BACKED RECEI	97.6566	included
81377AAN2	SABR 2006-HE2 B3	SECURITIZED ASSET BACKED RECEI	98.3392	topped
81378AAJ0	SABR 2007-NC1 M5	SECURITIZED ASSET BACKED RECEI	89.4809	non quorate
81879MAK5	SGMS 2005-OPT1 M7	SG MORTGAGE SECURITIES TRUST	53.5511	tailed

81879MAM1	SGMS 2005-OPT1 M9	SG MORTGAGE SECURITIES TRUST	75.1127	included
81879MBE8	SGMS 2006-FRE1 M8	SG MORTGAGE SECURITIES TRUST	96.7232	included
81879MBF5	SGMS 2006-FRE1 M9	SG MORTGAGE SECURITIES TRUST	99.1828	topped
83586NAF4	SORIN 2005-2A E	SORIN REAL ESTATE CDO LTD	30	non quorate
83611DAN8	SVHE 2006-NLC1 M9	SOUNDVIEW HOME EQUITY LOAN TRU	100.902	stale
83611MCV8	SVHE 2005-1 M9	SOUNDVIEW HOME EQUITY LOAN TRU	79.8231	included
83611MDP0	SVHE 2005-OPT1 M8	SOUNDVIEW HOME EQUITY LOAN TRU	29.6872	included
83611MEF1	SVHE 2005-DO1 M9	SOUNDVIEW HOME EQUITY LOAN TRU	55.0608	tailed
83611MEX2	SVHE 2005-2 M8	SOUNDVIEW HOME EQUITY LOAN TRU	60.2052	included
83611MEY0	SVHE 2005-2 M9	SOUNDVIEW HOME EQUITY LOAN TRU	64.853	included
83611MFS2	SVHE 2005-3 M6	SOUNDVIEW HOME EQUITY LOAN TRU	73.028	non quorate
83611MFU7	SVHE 2005-3 M8	SOUNDVIEW HOME EQUITY LOAN TRU	84.7347	included
83611MFV5	SVHE 2005-3 M9	SOUNDVIEW HOME EQUITY LOAN TRU	89.3886	included
83611MKM9	SVHE 2005-4 M8	SOUNDVIEW HOME EQUITY LOAN TRU	96.9173	topped
83611MKN7	SVHE 2005-4 M9	SOUNDVIEW HOME EQUITY LOAN TRU	96.3042	topped
83611MMF2	SVHE 2006-OPT1 M7	SOUNDVIEW HOME EQUITY LOAN TRU	95.5975	topped
83611MMG0	SVHE 2006-OPT1 M8	SOUNDVIEW HOME EQUITY LOAN TRU	95.4309	topped
83611MMS4	SVHE 2006-OPT2 M6	SOUNDVIEW HOME EQUITY LOAN TRU	72.2018	included
83611MMT2	SVHE 2006-OPT2 M7	SOUNDVIEW HOME EQUITY LOAN TRU	89.5588	included
83611MMU9	SVHE 2006-OPT2 M8	SOUNDVIEW HOME EQUITY LOAN TRU	89.7581	included
83611MNQ7	SVHE 2006-2 M8	SOUNDVIEW HOME EQUITY LOAN TRU	87.5756	included
83611MPQ5	SVHE 2006-OPT3 M6	SOUNDVIEW HOME EQUITY LOAN TRU	76.3652	included
83611MPR3	SVHE 2006-OPT3 M7	SOUNDVIEW HOME EQUITY LOAN TRU	90.167	included
83611MPS1	SVHE 2006-OPT3 M8	SOUNDVIEW HOME EQUITY LOAN TRU	88.7203	tailed
83611PCB5	SVHE 2005-CTX1 M8	SOUNDVIEW HOME EQUITY LOAN TRU	86.4715	included
83611PCC3	SVHE 2005-CTX1 M9	SOUNDVIEW HOME EQUITY LOAN TRU	88.5093	included
83611XAM6	SVHE 2006-EQ2 M8	SOUNDVIEW HOME EQUITY LOAN TRU	88.2642	included
83611YAM4	SVHE 2006-OPT4 M7	SOUNDVIEW HOME EQUITY LOAN TRU	90.8898	included
83611YAN2	SVHE 2006-OPT4 M8	SOUNDVIEW HOME EQUITY LOAN TRU	96.3772	included
83612CAG4	SVHE 2006-OPT5 M2	SOUNDVIEW HOME EQUITY LOAN TRU	37.5	stale
83612CAK5	SVHE 2006-OPT5 M5	SOUNDVIEW HOME EQUITY LOAN TRU	71.4248	included
83612CAM1	SVHE 2006-OPT5 M7	SOUNDVIEW HOME EQUITY LOAN TRU	79.8432	tailed
83612CAN9	SVHE 2006-OPT5 M8	SOUNDVIEW HOME EQUITY LOAN TRU	90.9173	tailed
83612CAP4	SVHE 2006-OPT5 M9	SOUNDVIEW HOME EQUITY LOAN TRU	91.9463	tailed
83612JAM6	SVHE 2006-EQ1 M8	SOUNDVIEW HOME EQUITY LOAN TRU	92.3206	included
83612JAN4	SVHE 2006-EQ1 M9	SOUNDVIEW HOME EQUITY LOAN TRU	91.4879	included
83612KAN1	SVHE 2007-OPT3 M8	SOUNDVIEW HOME EQUITY LOAN TRU	56.063	tailed
83612LAM1	SVHE 2006-WF1 M8	SOUNDVIEW HOME EQUITY LOAN TRU	91.436	included
83743LAJ0	SCF 8A C	SOUTH COAST FUNDING	92	stale
83743SAE6	SCF 3A C	SOUTH COAST FUNDING	83.4583	stale
83743TAC8	SCF 4A B	SOUTH COAST FUNDING	70.0889	non quorate
83743YAE3	SCF 7A C	SOUTH COAST FUNDING	86.15	included
84129VAJ0	SCF 5A C1	SOUTH COAST FUNDING	97.3819	included
84751PEV7	SURF 2005-BC1 B1	SPECIALTY UNDERWRITING & RESID	42.0915	tailed
84751PEW5	SURF 2005-BC1 B2	SPECIALTY UNDERWRITING & RESID	45.4335	included
84751PGA1	SURF 2005-BC2 B3	SPECIALTY UNDERWRITING & RESID	87.3411	included
84751PKL2	SURF 2006-BC1 B2A	SPECIALTY UNDERWRITING & RESID	90.0033	included
84751PLF4	SURF 2006-AB1 B3	SPECIALTY UNDERWRITING & RESID	95.7349	topped
84751PLX5	SURF 2006-BC2 B2	SPECIALTY UNDERWRITING & RESID	94.0606	included
84751VAN6	SURF 2006-AB2 B2	SPECIALTY UNDERWRITING & RESID	89.3769	included
84751VAP1	SURF 2006-AB2 B3	SPECIALTY UNDERWRITING & RESID	92.7886	included
84751WAM6	SURF 2006-BC3 B1	SPECIALTY UNDERWRITING & RESID	94.5721	included
84751XAM4	SURF 2006-AB3 B2	SPECIALTY UNDERWRITING & RESID	88.4838	non quorate
84751YAM2	SURF 2006-BC4 B1	SPECIALTY UNDERWRITING & RESID	86.4962	non quorate
84751YAP5	SURF 2006-BC4 B3	SPECIALTY UNDERWRITING & RESID	95.2899	included
85233VAD3	STACK 2004-1A D	STATIC REPACKAGING TRUST, LTD.	52.2083	stale
85233XAC1	STAK 2005-2A D	STACK LTD.	86	stale
85234JAC1	STAK 2007-1A A2	STACK LTD	77.5	non quorate

85768QAE5	START 2005-BA C	STATIC RESIDENTIAL CDO LTD	62	non quorate
85768QAF2	START 2005-BA D	STATIC RESIDENTIAL CDO LTD	66.4	non quorate
863576DK7	SASC 2005-WF4 M5	STRUCTURED ASSET SECURITIES CO	48.232	included
863576DN1	SASC 2005-WF4 M8	STRUCTURED ASSET SECURITIES CO	65.2013	included
863576DP6	SASC 2005-WF4 M9	STRUCTURED ASSET SECURITIES CO	74.8021	included
863576FQ2	SASC 2006-WF1 M8	STRUCTURED ASSET SECURITIES CO	83.7824	included
863576FR0	SASC 2006-WF1 M9	STRUCTURED ASSET SECURITIES CO	89.5089	included
863587AQ4	SAIL 2006-3 M9	STRUCTURED ASSET INVESTMENT LO	95.1386	included
86358EA30	SAIL 2005-11 M8	STRUCTURED ASSET INVESTMENT LO	100.653	topped
86358EB88	SAIL 2006-1 M7	STRUCTURED ASSET INVESTMENT LO	92.5207	non quorate
86358EB96	SAIL 2006-1 M8	STRUCTURED ASSET INVESTMENT LO	94.2127	included
86358EC20	SAIL 2006-1 M9	STRUCTURED ASSET INVESTMENT LO	100.102	non quorate
86358ED94	SAIL 2006-BNC1 M8	STRUCTURED ASSET INVESTMENT LO	100.903	non quorate
86358EES1	SAIL 2003-BC11 B	STRUCTURED ASSET INVESTMENT LO	101.628	included
86358EF68	SAIL 2006-2 M7	STRUCTURED ASSET INVESTMENT LO	99.6124	included
86358EF76	SAIL 2006-2 M8	STRUCTURED ASSET INVESTMENT LO	100.344	non quorate
86358EFS0	SAIL 2003-BC12 M5	STRUCTURED ASSET INVESTMENT LO	102.003	non quorate
86358EGF7	SAIL 2004-1 M6	STRUCTURED ASSET INVESTMENT LO	100.615	non quorate
86358EKP0	SAIL 2004-7 M4	STRUCTURED ASSET INVESTMENT LO	18.4251	non quorate
86358EKR6	SAIL 2004-7 M6	STRUCTURED ASSET INVESTMENT LO	36.5543	stale
86358EKS4	SAIL 2004-7 M7	STRUCTURED ASSET INVESTMENT LO	32.6964	non quorate
86358ELF1	SAIL 2004-BNC1 M6	STRUCTURED ASSET INVESTMENT LO	32.5264	stale
86358ELG9	SAIL 2004-BNC1 M7	STRUCTURED ASSET INVESTMENT LO	23.147	non quorate
86358EMY9	SAIL 2004-9 M6	STRUCTURED ASSET INVESTMENT LO	29.526	stale
86358EPX8	SAIL 2004-11 M8	STRUCTURED ASSET INVESTMENT LO	30.3682	stale
86358EQR0	SAIL 2005-1 M9	STRUCTURED ASSET INVESTMENT LO	48.441	included
86358ERJ7	SAIL 2005-2 M9	STRUCTURED ASSET INVESTMENT LO	47.7778	included
86358ESD9	SAIL 2005-3 M9	STRUCTURED ASSET INVESTMENT LO	83.6393	included
86358ESP2	SAIL 2005-4 M5	STRUCTURED ASSET INVESTMENT LO	41.522	non quorate
86358ESQ0	SAIL 2005-4 M6	STRUCTURED ASSET INVESTMENT LO	79.3608	non quorate
86358EST4	SAIL 2005-4 M9	STRUCTURED ASSET INVESTMENT LO	69.1132	included
86358ETN6	SAIL 2005-5 M8	STRUCTURED ASSET INVESTMENT LO	93.8157	topped
86358EUG9	SAIL 2005-6 M7	STRUCTURED ASSET INVESTMENT LO	91.1044	included
86358EVD5	SAIL 2005-HE1 M9	STRUCTURED ASSET INVESTMENT LO	99.4092	topped
86358EWH5	SAIL 2005-7 M6	STRUCTURED ASSET INVESTMENT LO	96.4837	topped
86358EXB7	SAIL 2005-HE3 M5	STRUCTURED ASSET INVESTMENT LO	86.743	included
86358EXE1	SAIL 2005-HE3 M8	STRUCTURED ASSET INVESTMENT LO	92.554	included
86358EXF8	SAIL 2005-HE3 M9	STRUCTURED ASSET INVESTMENT LO	96.4885	topped
86358EXY7	SAIL 2005-8 M9	STRUCTURED ASSET INVESTMENT LO	101.013	included
86358EYN0	SAIL 2005-9 M8	STRUCTURED ASSET INVESTMENT LO	94.2762	included
86358EYP5	SAIL 2005-9 M9	STRUCTURED ASSET INVESTMENT LO	93.2801	non quorate
86358EZF6	SAIL 2005-10 M8	STRUCTURED ASSET INVESTMENT LO	99.2986	included
86358EZG4	SAIL 2005-10 M9	STRUCTURED ASSET INVESTMENT LO	99.6321	topped
86358GAP6	SAIL 2006-BNC2 M8	STRUCTURED ASSET INVESTMENT LO	100.03	included
86359A2N2	SAIL 2003-BC10 B	STRUCTURED ASSET INVESTMENT LO	101.635	included
86359B6L0	SASC 2005-WMC1 M5	STRUCTURED ASSET SECURITIES CO	58.1919	topped
86359BC33	SASC 2004-S3 M6	STRUCTURED ASSET SECURITIES CO	48.669	non quorate
86359BNH0	WFHET 2004-1 M5	WELLS FARGO HOME EQUITY TRUST	32.8115	topped
86359BNJ6	WFHET 2004-1 M6	WELLS FARGO HOME EQUITY TRUST	94.1079	topped
86359BV24	SASC 2005-WF1 M9	STRUCTURED ASSET SECURITIES CO	22.9738	tailed
86359BW64	SASC 2005-WF1 M8	STRUCTURED ASSET SECURITIES CO	22.9252	tailed
86359BZ79	SASC 2005-NC1 M7	STRUCTURED ASSET SECURITIES CO	34.8615	tailed
86359BZ87	SASC 2005-NC1 M8	STRUCTURED ASSET SECURITIES CO	51.6706	included
86359DBS5	FFML 2005-FF3 M8	FIRST FRANKLIN MTG LOAN ASSET	45.3759	tailed
86359DBT3	FFML 2005-FF3 M9	FIRST FRANKLIN MTG LOAN ASSET	87.5967	topped
86359DCV7	SASC 2005-NC2 M9	STRUCTURED ASSET SECURITIES CO	39.3959	tailed
86359DCW5	SASC 2005-NC2 M10	STRUCTURED ASSET SECURITIES CO	56.3521	included
86359DDK0	SASC 2005-WF2 M9	STRUCTURED ASSET SECURITIES CO	34.5382	tailed

86359DPW1	SASC 2005-S5 M8	STRUCTURED ASSET SECURITIES CO	103.4	non quorate
86359DTY3	SASC 2005-S6 M8	STRUCTURED ASSET SECURITIES CO	100.754	topped
86359PAM2	SASC 2006-BC3 M8	STRUCTURED ASSET SECURITIES CO	100.397	topped
86359PAN0	SASC 2006-BC3 M9	STRUCTURED ASSET SECURITIES CO	96.4872	included
86359RAM8	SASC 2006-BC4 M7	STRUCTURED ASSET SECURITIES CO	76.869	non quorate
86359SAK0	SASC 2006-BC5 M5	STRUCTURED ASSET SECURITIES CO	85.1355	non quorate
86359UAM1	SASC 2006-OPT1 M6	STRUCTURED ASSET SECURITIES CO	74.0925	included
86359UAN9	SASC 2006-OPT1 M7	STRUCTURED ASSET SECURITIES CO	89.8167	tailed
86359UAP4	SASC 2006-OPT1 M8	STRUCTURED ASSET SECURITIES CO	93.797	included
86359XAM5	SASC 2006-AM1 M7	STRUCTURED ASSET SECURITIES CO	75.2899	tailed
86359XAN3	SASC 2006-AM1 M8	STRUCTURED ASSET SECURITIES CO	90.6982	included
86359XAP8	SASC 2006-AM1 M9	STRUCTURED ASSET SECURITIES CO	98.2078	topped
86359YAS0	SASC 2006-BC1 M9	STRUCTURED ASSET SECURITIES CO	95.3076	included
86360LAJ5	SASC 2006-WF2 M5	STRUCTURED ASSET SECURITIES CO	59.144	tailed
86360LAK2	SASC 2006-WF2 M6	STRUCTURED ASSET SECURITIES CO	62.455	tailed
86360LAM8	SASC 2006-WF2 M8	STRUCTURED ASSET SECURITIES CO	88.9327	topped
86360LAN6	SASC 2006-WF2 M9	STRUCTURED ASSET SECURITIES CO	91.0201	topped
86360PAP2	SASC 2006-NC1 M7	STRUCTURED ASSET SECURITIES CO	100.603	included
86360PAR8	SASC 2006-NC1 M9	STRUCTURED ASSET SECURITIES CO	98.4434	included
86360RAN3	SASC 2006-EQ1A M8	STRUCTURED ASSET SECURITIES CO	91.382	included
86360RAP8	SASC 2006-EQ1A M9	STRUCTURED ASSET SECURITIES CO	88.0639	included
86360WAJ1	SAIL 2006-4 M4	STRUCTURED ASSET INVESTMENT LO	98.0761	topped
86360WAM4	SAIL 2006-4 M7	STRUCTURED ASSET INVESTMENT LO	100.499	stale
86360WAN2	SAIL 2006-4 M8	STRUCTURED ASSET INVESTMENT LO	100.469	topped
863613AN5	SASC 2007-MN1A M8	STRUCTURED ASSET SECURITIES CO	65.0009	tailed
863613AP0	SASC 2007-MN1A M9	STRUCTURED ASSET SECURITIES CO	96.1548	included
86361CAN5	SASC 2006-W1A M8	STRUCTURED ASSET SECURITIES CO	79.445	included
86361EAP6	SASC 2006-WF3 M9	STRUCTURED ASSET SECURITIES CO	90.612	included
86361GAN6	SASC 2006-BC2 M9	STRUCTURED ASSET SECURITIES CO	101.332	stale
86361KAL1	SAIL 2006-BNC3 M6	STRUCTURED ASSET INVESTMENT LO	94.3469	non quorate
86361KAM9	SAIL 2006-BNC3 M7	STRUCTURED ASSET INVESTMENT LO	97.3901	topped
86362PAQ8	SASC 2007-BC1 M9	STRUCTURED ASSET SECURITIES CO	73.2251	tailed
86362VAK8	SASC 2006-BC6 M5	STRUCTURED ASSET SECURITIES CO	70.7461	tailed
86362VAN2	SASC 2006-BC6 M8	STRUCTURED ASSET SECURITIES CO	70.8398	included
86362VAP7	SASC 2006-BC6 M9	STRUCTURED ASSET SECURITIES CO	88.4699	included
86362YAN6	SASC 2007-BC2 M8	STRUCTURED ASSET SECURITIES CO	97.1303	topped
86565PAC4	SMSTR 2004-1A A3	SUMMER STREET, LTD.	51.1	stale
87337RAG6	TABS 2005-3A C	TABS LTD	82	non quorate
87337UAD6	TABS 2005-4A D	TABS LTD	94.4167	stale
87337UAE4	TABS 2005-4A E	TABS LTD	73.5	tailed
878046AG6	TAZ 2006-1A C	TAZLINA FUNDING CDO LTD	92	non quorate
8815612R4	TMTS 2006-5 1M9	TERWIN MORTGAGE TRUST	101.86	non quorate
881561RT3	TMTS 2005-5SL B2	TERWIN MORTGAGE TRUST	91.032	non quorate
881561SY1	TMTS 2005-3SL B2	TERWIN MORTGAGE TRUST	100.722	non quorate
88651PAA9	TIAF 2006-1A C	TIERRA ALTA FUNDING LTD	73.5	non quorate
89053XAC0	TOPG 2005-1A A2	TOPANGA CDO, LTD	70.742	non quorate
89155VAA5	TOURM 2006-2A E	TOURMALINE CDO	98.5	included
89155WAD7	TOURM 2006-2A C	TOURMALINE CDO	96	non quorate
89155XAC7	TOURM 2005-1A IV	TOURMALINE CDO	95	stale
89288FAC6	TRAIN 2004-5A B	TRAINER WORTHAM FIRST REPUBLIC	55.825	non quorate
89643PAD2	TRNTY 2005-1A B	TRINITY CDO LTD	82	non quorate
925338AC9	VERT 2006-2A A2	VERTICAL CDO LTD	96	non quorate
925345AE0	VERT 2006-1A A3	VERTICAL CDO LTD.	96	stale
925345AF7	VERT 2006-1A B	VERTICAL CDO LTD.	107.389	stale
92534EAE1	VERT 2005-1A D	VERTICAL CDO LTD.	73.4329	stale
928637AD9	VLNS 2007-1A B	VOLANS FUNDING LTD	97	non quorate
92925CFB3	WMABS 2006-HE1 M8	WASHINGTON MUTUAL ASSET-BACKED	89.7145	included

92925CFC1	WMABS 2006-HE1 M9	WASHINGTON MUTUAL ASSET-BACKED	91.2265	included
929766KS1	WBCMT 2003-C7 G	WACHOVIA BANK COMMERCIAL MORTG	21.5152	included
929766NY5	WBCMT 2004-C10 H	WACHOVIA BANK COMMERCIAL MORTG	20.8834	included
929766WV1	WBCMT 2004-C15 G	WACHOVIA BANK COMMERCIAL MORTG	20.5583	included
929766Y64	WBCMT 2005-C19 G	WACHOVIA BANK COMMERCIAL MORTG	27.8514	included
92976BAC6	WBCMT 2005-C21 G	WACHOVIA BANK COMMERCIAL MORTG	35.958	included
92976BAD4	WBCMT 2005-C21 H	WACHOVIA BANK COMMERCIAL MORTG	38.9661	included
92976BCA8	WBCMT 2005-C22 H	WACHOVIA BANK COMMERCIAL MORTG	36.8742	included
92976BCC4	WBCMT 2005-C22 J	WACHOVIA BANK COMMERCIAL MORTG	39.7352	included
92976BDT6	WBCMT 2006-C23 A4	WACHOVIA BANK COMMERCIAL MORTG	3.63233	included
92976BEN8	WBCMT 2006-C23 K	WACHOVIA BANK COMMERCIAL MORTG	73.4163	included
92976VAZ1	WBCMT 2006-C25 K	WACHOVIA BANK COMMERCIAL MORTG	75.6362	included
92977YBE0	WMLT 2005-WMC1 M8	WACHOVIA MORTGAGE LOAN TRUST,	90.5871	included
92977YBF7	WMLT 2005-WMC1 M9	WACHOVIA MORTGAGE LOAN TRUST,	87.1075	included
92978QAX5	WBCMT 2007-C30 K	WACHOVIA BANK COMMERCIAL MORTG	98.7064	topped
933631AL7	WMHE 2007-HE1 M6	WAMU ASSET-BACKED CERTIFICATES	83.3215	non quorate
933631AM5	WMHE 2007-HE1 M7	WAMU ASSET-BACKED CERTIFICATES	87.9087	included
933631AN3	WMHE 2007-HE1 M8	WAMU ASSET-BACKED CERTIFICATES	95.9568	included
933631AP8	WMHE 2007-HE1 M9	WAMU ASSET-BACKED CERTIFICATES	93.6536	included
93364EAP9	WMHE 2007-HE3 M8	WAMU ASSET-BACKED CERTIFICATES	73.5037	included
93934JAM6	WMABS 2006-HE2 M8	WASHINGTON MUTUAL ASSET-BACKED	83.0774	included
93934JAN4	WMABS 2006-HE2 M9	WASHINGTON MUTUAL ASSET-BACKED	95.298	included
93934MAM9	WMABS 2006-HE3 M7	WASHINGTON MUTUAL ASSET-BACKED	70.2857	non quorate
93934MAN7	WMABS 2006-HE3 M8	WASHINGTON MUTUAL ASSET-BACKED	90.2228	tailed
93934MAP2	WMABS 2006-HE3 M9	WASHINGTON MUTUAL ASSET-BACKED	86.8862	tailed
93934QAM0	WMABS 2006-HE4 M9	WASHINGTON MUTUAL ASSET-BACKED	97.5933	topped
93934XAN3	WMABS 2006-HE5 M9	WASHINGTON MUTUAL ASSET-BACKED	97.9905	topped
94769WAG8	WEBS 2006-1A A3L	WEBSTER CDO LTD	96.58	stale
9497EAAL5	WFHET 2006-2 M7	WELLS FARGO HOME EQUITY TRUST	74.3774	tailed
9497EAAM3	WFHET 2006-2 M8	WELLS FARGO HOME EQUITY TRUST	89.7743	included
9497EAAN1	WFHET 2006-2 M9	WELLS FARGO HOME EQUITY TRUST	89.4861	tailed
9497ENAJ2	WFHET 2005-3 M9	WELLS FARGO HOME EQUITY TRUST	82.5756	included
9497ERAH7	WFHET 2005-1 M8	WELLS FARGO HOME EQUITY TRUST	32.7613	included
9497EUAM9	WFHET 2006-1 M5	WELLS FARGO HOME EQUITY TRUST	71.741	included
9497EUAP2	WFHET 2006-1 M7	WELLS FARGO HOME EQUITY TRUST	73.9086	tailed
9497EUAQ0	WFHET 2006-1 M8	WELLS FARGO HOME EQUITY TRUST	92.077	included
9497EUAR8	WFHET 2006-1 M9	WELLS FARGO HOME EQUITY TRUST	88.1939	included
94980GAT8	WFHET 2004-2 M6	WELLS FARGO HOME EQUITY TRUST	16.5007	non quorate
94980GAU5	WFHET 2004-2 M7	WELLS FARGO HOME EQUITY TRUST	17.2367	tailed
94981PAL4	WFHET 2005-2 M8	WELLS FARGO HOME EQUITY TRUST	55.308	included
94981PAM2	WFHET 2005-2 M9	WELLS FARGO HOME EQUITY TRUST	88.4967	topped
956316AJ2	WTRAD 2006-2A B	WEST TRADE FUNDING CDO LTD.	97	non quorate

Price	Price Stdev	Price Low	Price High	Your Duration	Duration	Duration Stdev	Duration Low	Duration High
91.27	0.386226	8	97.0652	1.28141	1.36312	0.624935	0.053731	2.1553
93.09	1.18613	7.5	98.5505	0.97709	1.01093	0.293598	0.042458	1.45639
95.12	1.11448	5	97.785	0.886938	0.919614	0.203143	0.0256863	1.18134
93.19	2.00405	25.617	102.203	0.924911	0.875136	0.113246	0.454134	1.23136
94.89	0.353584	78.1721	96.6431	0.816827	0.708302	0.0518091	0.557228	0.816827
87.93	1.94592	41.2797	91.9337	2.7093	1.57384	0.710311	0.859299	2.7093
94.43	0.835956	7.5	97.9447	0.745358	0.889147	0.337358	0.0495893	1.3582
63.48	37.9558			1.1	0.797881	0.474648		
85.74	12.1553	25	96.725	0.5	0.768878	0.468457	0.323801	1.25765
96.89	1.13949			0.8	0.718321	0.824173		
55.29	9.7608	30.5433	74.0758	0.618422	0.567285	0.553979	0.158107	1.50221
79.81	4.77946	17	87.0174	3.84291	1.84317	1.82592	0.0834715	3.84291
83.35	7.04193	14.5	92.3011	1.87498	0.939637	0.657477	0.0575281	2.15698
0.00	0			2.41111	0	0		
30.16	7.37087	15.772	58.5	2.85407	1.29313	1.0669	0.440072	2.85407
38.35	23.0232	1.17487	90.368	0.569998	1.04459	0.531068	0.29333	1.61023
66.30	5.14262			5	4.40819	0.836951		
55.35	8.31757	46.0628	90.0097	0.847114	0.571074	0.288493	0.348491	2.0913
53.58	1.60786	23	61.2043	0.593357	0.381776	0.141605	0.0209233	1.54611
85.37	7.62438	28	95.1909	1.6993	1.47083	0.603661	0.14682	2.10443
84.59	4.34621	13	93.545	1.0602	0.564786	0.324065	0.0381139	1.36226
87.25	2.41119			3.31304	2.16568	1.62261		
86.61	2.0198	12.5	91.6701	0.972295	0.822748	0.329788	0.0659621	2.04895
87.69	2.45561	10.5	96.4864	0.66726	0.695912	0.278407	0.0490119	1.35766
0.00	0			5	0	0		
88.21	4.59134	47.2654	93.8317	1.44236	1.38226	0.310777	1.15561	1.73653
91.48	1.00972	8	95.9933	0.970451	1.28306	0.639411	0.0407792	2.04583
92.17	1.47724	10.5	97.5676	0.718322	0.753707	0.1443	0.0634587	1.56967
94.52	1.89698	8	97.7332	0.800788	0.753732	0.164167	0.051976	0.899429
90.93	0.379609	13.5	96.525	1.89195	1.44452	0.503674	0.163204	1.89195
94.01	2.21242	11.5	97.5598	1.5117	1.24298	0.354192	0.103126	1.5117
90.76	1.71168	8	96.7255	0.892373	0.985862	0.216858	0.0514866	1.17945
93.34	0.498254	6.5	95.0742	0.748385	0.771903	0.202052	0.0368363	1.3582
93.52	2.0797	7	100.959	0.495098	0.760723	0.183896	0.0446633	1.18426
94.37	1.82126	5.5	114.34	0.410534	0.610321	0.214303	0.031405	1.09124
97.68	1.67454	93.2517	100.682	0.340798	0.589313	0.223389	0.300156	0.942971
95.33	1.21598	6	97.5344	0.60726	0.617053	0.0649788	0.0327288	0.688443
93.73	0.602624	6.5	95.0581	0.813246	1.02584	0.378654	0.0398174	1.56976
0.00	0			1.61041	0	0		
43.50	38.5461			1.33872	0.973861	0.603765		
37.11	8.72214			0.583195	0.694756	0.157771		
71.19	10.7207	10	92.6339	0.983854	1.45888	2.09891	0.00484749	4.57074
50.19	21.3389	23	90.8497	0.833051	0.70866	0.365913	0.111769	2.74461
53.15	21.3529	18	83.8035	0.709846	0.500273	0.251829	0.0750665	2.0038
78.62	5.14054	13	90.6379	1.40507	1.05253	0.655524	0.0183015	1.67625
60.60	8.71314	32.7256	150.777	5	1.31178	2.06502	0.219336	5
67.56	2.38834	33	92.0187	2.61957	0.876394	1.16351	0.158082	3.21532
61.02	9.32716	33	75.1712	5	3.43266	2.76064	0.226259	6.56917
77.58	5.20584	20.5	88.2599	4.08888	1.86018	1.77696	0.0699708	4.08888
80.74	4.19366	15.5	88.3994	1.58514	0.256005	0.0991761	0.0327697	1.58514
49.88	10.7235	26.9415	77.4048	0.982758	0.582527	0.121329	0.403713	2.35875
89.89	4.33561	9	95.3404	1.18363	1.49099	0.522035	0.0219025	1.9808
77.38	24.6166	7	92.4519	0.840486	0.734399	0.557371	0.0125536	1.64149
88.52	0.958128	7.1	94.0385	1.17304	0.810994	0.571959	0.0169527	1.80596

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS LBEX-BARFID 0015849

91.60	2.89945	4.5	95.3257	0.815637	0.662199	0.287108	0.00752715	1.03309
0.00	0			0.613801	0	0		
92.06	2.05553	10.5	95.6649	0.908755	0.920728	0.252804	0.0797194	1.56768
93.43	0.609097	8	95.6953	0.704804	0.96878	0.457951	0.0522934	1.63521
91.08	1.75581	10.5	95.8815	1.25929	1.10425	0.524565	0.0533006	1.85049
91.61	2.87366	3.5	94.8058	0.882837	0.690308	0.253895	0.00915849	1.45358
0.00	0			0.102874	0	0		
88.52	14.8104	5.5	99.5716	0.477973	0.576034	0.231921	0.0207972	0.966135
93.09	1.86049	22.901	97.0147	0.819663	0.630576	0.193373	0.253354	0.819663
94.48	0.876454	8.5	97.5597	0.666387	0.81154	0.439943	0.0429717	1.45623
93.82	1.58751	15	96.304	0.590645	0.816149	0.266079	0.155579	1.17139
95.10	0.840035	6	97.1553	0.489923	0.591009	0.104473	0.0337667	1.0693
86.32	1.72283			2.40786	0.613892	0.213403		
84.70	9.17711	8	90.5719	1.33251	1.26318	0.869817	0.023421	2.48702
95.04	0.675326	12.5	97.5634	0.415075	0.678403	0.231002	0.132786	0.846885
0.00	0			1.17257	0	0		
93.22	2.43029	8.5	95.4345	0.905219	1.13903	0.351913	0.0673216	1.60885
91.46	1.55724	7.5	94.4815	0.769954	1.01231	0.578498	0.041376	1.85834
94.54	1.82863	6.5	96.3921	0.628392	0.520072	0.08645	0.030943	0.628392
94.43	1.28176	12.5	97.4771	0.600579	0.735367	0.282373	0.0863563	1.05648
83.05	6.04895	31.2869	92.4674	0.749221	0.560987	0.318299	0.140833	0.902235
48.04	18.5717			1.50351	1.39068	0.313038		
80.44	4.26723	55.5327	89.512	0.624814	0.543174	0.378341	0.275646	1.87893
87.79	1.7914			0.743448	0.76175	0.0258828		
89.30	2.52398	81.5012	91.1618	0.680531	0.752277	0.219052	0.578095	0.998205
91.07	0.320539			0.472486	0.596184	0.174935		
89.39	5.86291	56.9683	96.827	0.76671	0.618204	0.150743	0.465319	1.0814
94.41	1.01403	10	96.3057	0.611469	0.795591	0.421933	0.069098	1.53715
50.27	60.4865			4.32778	0.802405	1.01755		
0.00	0			1	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
87.35	1.98166	14.5	94.553	2.04273	0.667685	0.124392	0.100398	2.3353
91.83	2.96835	10.5	95.6056	1.19116	0.817968	0.291152	0.0552095	1.99197
0.00	0			5	0	0		
74.36	9.45425	18	93.4313	5	1.3764	2.06684	0.020276	5
67.93	37.0145	4.07125	100.758	5	0.590481	0.58009	0.0076727	5
78.65	7.23344	25.041	88.7603	5	2.74114	1.98415	0.0510463	5
80.50	7.09251	15.5	88.6348	5	1.69349	2.26634	0.00770252	5
81.80	5.42885	10.5	95.9215	2.50968	0.71811	1.04845	0.00250919	2.50968
0.00	0			5	0	0		
69.62	0.321355			2.99278	1.62559	1.93351		
64.34	12.8171	51.5635	82.6834	0.988481	0.356274	0.209425	0.208189	1.66459
65.38	8.55033			0.659895	0.476733	0.0790403		
64.80	17.4693			4.38422	2.55789	2.58281		
75.33	5.51439	28	90.8101	1.95321	1.19177	0.746337	0.174616	2.07756
81.55	2.64372	24.5	85.9451	0.922508	0.665803	0.32459	0.117349	0.950732
69.79	22.6769			5	2.19525	2.49154		
72.08	4.43043	47.1904	85.7528	4.59536	1.46424	1.17686	0.603199	4.59536
77.75	5.95904	28	84.5754	2.38796	0.64252	0.243095	0.201468	2.38796
78.70	8.80612	17.0059	95.3183	1.34579	0.523674	0.121254	0.103158	1.85704
0.00	0			4.08316	0	0		
53.08	22.0607			1.65848	1.2748	0.54261		
70.09	6.77494	38.1638	92.2079	1.39227	1.15586	0.358145	0.355384	1.39227
83.89	3.24932	35.6646	89.9597	0.33912	0.833861	0.551632	0.182428	1.22392
49.35	33.8634			0.683289	2.4795	2.70949		
45.88	0.533929	40.9406	74.7568	2.56545	1.8695	1.27447	0.398568	2.72796

68.15	20.3189			5	2.39819	2.35224		
65.43	6.16987	33	81.3765	2.02008	1.19758	0.677977	0.395911	3.13874
76.90	2.6437	23	84.0286	1.43903	0.691221	0.232498	0.177561	2.40082
67.06	11.5557	31.0081	82.3945	0.940451	0.515906	0.600397	0.091362	1.88145
49.97	10.9652	31.6871	84.2514	1.43404	1.00969	0.770761	0.120003	1.59931
52.78	8.49848	28.916	68.8381	5	1.93417	0.532359	1.04127	5
73.46	5.45147	33	154.852	2.39531	0.946654	0.443635	0.420708	2.72719
80.48	5.04725	24.25	89.3052	1.50888	0.873742	0.480091	0.207482	2.26465
25.74	3.27397			0.551112	1.10477	0.782991		
35.52	1.54045			0.276221	1.24609	1.3716		
41.65	15.2069	31.4965	79.8909	1.50605	0.721768	0.574273	0.183519	1.50605
53.87	12.4959	1.41976	75.9124	0.953156	1.14526	0.763462	0.388015	2.33806
88.86	0.723845	12.5	92.7255	1.32573	0.85221	0.344027	0.0739672	2.10385
90.00	3.46871	10.5	96.7019	0.940837	0.668382	0.207487	0.0501986	1.82187
0.00	0			5	0	0		
46.91	0.943475	42.2151	51.0354	0.522362	0.855708	0.52983	0.318756	1.37812
37.28	2.82504	35.0641	52.5	5	2.16405	2.46704	0.513037	5
46.15	3.33019	31.0378	173.582	0.659166	0.469038	0.249663	0.207568	2.07685
56.33	13.1852	18	72.2426	0.376085	0.56942	0.502714	0.0133034	1.51637
0.00	0			0.610933	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
0.00	0			2.18834	0	0		
0.00	0			2.08388	0	0		
0.00	0			0.534676	0	0		
53.12	13.6015			1.65335	0.775702	0.428181		
28.86	3.45292			1.85529	1.17939	0.955869		
24.48	2.89547			3.05278	1.98988	1.50317		
53.27	15.2283	27.8572	76.4204	1.92783	0.81398	0.797444	0.033128	1.92783
36.80	1.31902			1.60942	1.32965	0.395651		
63.92	10.3964	50.9306	86.9057	2	1.24481	0.677956	0.688632	3.1731
81.43	4.36091			3.07066	1.96977	1.35225		
88.39	3.61749	18.0443	94.5783	1.48583	0.800703	0.476883	0.266588	1.61411
89.71	5.08491	15.4885	95.8452	1.05653	0.677213	0.334454	0.281609	1.38567
86.51	3.54348			1.45988	0.452847	0.00156935		
64.65	4.80609			2.5	1.66598	0.302534		
91.05	3.90188	37.714	95.2352	2.5	0.814377	0.334839	0.379409	2.5
94.47	1.64346			0.983661	1.05296	0.446388		
91.67	5.11549	3.5	95.7267	0.743985	1.06269	0.517459	0.00894662	1.7505
95.15	1.17474	6.5	105.024	0.606577	0.770274	0.35902	0.0240633	1.27224
95.34	2.06847	6.5	98.0421	0.477915	0.797045	0.337544	0.0247895	1.27215
95.79	0.586943	94.0242	96.6738	0.472118	0.787729	0.299082	0.472118	1.12803
96.13	0.350577	5	98.6554	0.395852	0.755814	0.440465	0.0180926	1.19665
93.93	2.82092	5	98.0936	0.481903	0.947687	0.311301	0.0207286	1.13182
95.12	1.3484	5	98.3668	0.405357	0.606066	0.227458	0.0202792	0.919027
0.00	0			0.593632	0	0		
0.00	0			4.67778	0	0		
34.65	1.42392			0.542222	1.01305	0.665857		
0.00	0			0.33332	0	0		
26.07	4.13809	20.9223	45.278	1.23954	0.752457	0.421837	0.341045	1.23954
31.78	5.41303	19.9124	73.4065	0.327249	0.75988	0.608694	0.185722	1.4729
61.18	24.3158	25.899	95.245	0.265873	1.2128	0.84481	0.164274	2.46953
66.47	11.466	33.1035	81.8464	0.419571	0.968082	0.884592	0.158399	2.38786
60.40	6.13149	25.29	87.1254	0.519878	0.780372	0.192301	0.156611	2.32334
0.00	0			4.71503	0	0		
74.40	12.7626	41	87.4885	1.0662	0.372031	0.29697	0.0962519	2.69492
58.43	7.67873	23	70.5153	0.992428	0.541351	0.304537	0.0659503	1.64856
67.72	8.99126	20.5	91.3951	0.769977	0.686725	0.566579	0.0376387	1.73623

57.35	18.7799			2.41483	1.41199	1.41823		
84.08	3.72277	14	91.8362	1.15265	0.645809	0.742833	0.0236371	1.94837
0.00	0			5	0	0		
0.00	0			5	0	0		
83.20	4.86769	17.5	311.763	2.52655	1.4043	1.08804	0.0730889	2.58963
84.97	1.91496	62.4402	92.2196	1.41354	1.14713	0.614647	0.318293	2.06077
75.16	6.43096	12.644	83.8785	2.18912	0.926376	0.846288	0.0703046	3.07328
80.32	4.3167	15.5	339.605	1.15948	0.962752	1.05968	0.0444186	3.02878
87.50	2.82465	79.7156	95.0842	3.27617	1.82248	1.19451	0.356625	3.27617
93.53	1.57122	8.5	98.1554	0.651396	0.549685	0.165133	0.044943	0.736758
93.54	2.10779	63.0457	96.1098	0.527417	0.670913	0.16154	0.338743	0.845868
94.43	1.99056	12.5	95.823	0.458172	0.533789	0.101841	0.0777494	0.675768
89.36	2.72086			4.58547	0.771616	0.22777		
0.00	0			1.18992	0	0		
91.44	1.10465	7.5	94.754	0.841001	0.59365	0.0841417	0.0384384	1.24418
94.49	0.964961	6.5	116.971	0.683809	0.7641	0.359038	0.0285047	1.45526
85.10	4.07454	8.5	91.8445	1.28339	1.43769	0.386095	0.0561999	2.02347
93.90	1.17684	8.5	96.3179	0.628457	1.14895	0.440778	0.0537166	1.70211
0.00	0			0.725807	0	0		
40.78	7.70206	17.6275	95.1676	0.204416	0.839587	0.598114	0.126052	1.62685
59.14	20.8431	24.2168	95.6144	0.110374	0.622369	0.457441	0.110374	1.13121
0.00	0			1.5878	0	0		
43.48	9.26048	32.6888	69.5	0.668599	0.815921	0.664475	0.372165	1.98482
70.07	4.66277			4.9787	2.88914	2.9551		
83.58	6.45422	15	92.0663	1.90464	1.51528	0.8645	0.0560122	2.4735
85.99	5.34486	9.5	93.8159	1.05966	0.85668	0.659902	0.0222311	1.89006
95.13	0.246438			0.491271	0.565844	0.105463		
97.57	0.621539	6	127.469	0.404399	0.562592	0.150659	0.0386147	0.810113
92.50	0.908667			0.833967	0.944587	0.248956		
92.77	1.07223	8.5	95.0859	0.688787	0.840834	0.199497	0.0572848	1.04106
93.33	1.13992	6.5	96.1096	0.595157	0.818702	0.362599	0.0360094	1.45639
94.11	1.54578	91.1777	96.8312	0.631243	0.930494	0.438797	0.581432	1.56976
0.00	0			4.22794	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
61.70	47.5256			0.5	0.873343	0.566698		
0.00	0			1	0	0		
94.23	0.672216	91.5465	95.8392	0.609578	0.782315	0.188932	0.609578	0.999171
0.00	0			1.11963	0	0		
95.01	0.790346	29.968	97.1593	1.17604	1.03666	0.19751	0.430917	1.18334
90.92	3.87053	13.5	97.4706	1.26726	1.07411	0.206701	0.151923	1.26726
0.00	0			1	0	0		
33.73	3.01597			6.26333	5.94105	0.455772		
38.49	2.24752			6.11	5.56496	0.770804		
34.97	2.61359			6.43	6.05862	0.525204		
39.49	2.16775			6.255	5.90302	0.497775		
0.00	0			5.94	0	0		
63.26	17.875			6.12	5.75628	0.514382		
0.00	0			5.75	0	0		
0.00	0			5.21	0	0		
0.00	0			6.062	0	0		
59.73	0.675499			6.5	6.88575	0.545531		
59.10	0.641258			5.98	4.76197	0.167776		
89.99	0.344345			0.7	1.01626	0.527309		
53.91	55.0247			0.5	0.330569	0.129517		
0.00	0			7.38	0	0		
0.00	0			6.15	0	0		

0.00	0			7.7	0	0		
42.69	42.6029			5.12	12.7832	13.4032		
88.07	1.30757	13	90.6687	1.71731	1.07985	0.977128	0.0634553	2.52723
87.78	1.6874	9	93.9785	1.05001	0.795181	0.585947	0.0343567	1.79629
61.81	3.45509	51.7826	67.2826	5	3.04644	1.69593	1.32868	5
88.29	2.76729	13	100.236	2.55688	1.7451	0.869498	0.131658	2.6216
91.05	2.50672	11.5	94.661	1.38794	1.06725	0.279173	0.0986365	1.57771
74.63	8.30905	45.3276	90.8186	2.42178	0.781718	0.186726	0.439292	2.42178
91.23	3.14898	8	99.398	1.44671	0.983317	0.509523	0.0299196	1.74298
0.00	0			0.366826	0	0		
23.16	1.13815			0.571009	0.311388	0.0127039		
0.00	0			0.332087	0	0		
0.00	0			4.96279	0	0		
76.04	17.5191	45	89.8021	2.04048	1.0869	0.959595	0.267411	2.22403
72.77	14.3329	27.728	92.1555	1.10098	0.779076	0.361614	0.156683	1.94358
30.57	4.10009	19.9416	63.5	0.409735	0.383271	0.130291	0.228683	0.498299
33.98	14.0841			0.804363	2.65803	2.62148		
26.51	8.28177			1.21307	0.813583	0.357992		
32.55	3.58833	16.991	44.1102	0.910167	0.686803	0.27576	0.163796	0.910167
46.96	9.71345	31.7629	61	1.48441	0.968604	0.624808	0.246881	1.4976
50.78	4.62282	34.1602	65.7184	4.17601	1.38189	1.90819	0.386289	4.24357
40.68	6.30157	26.8865	70.416	0.63618	0.544912	0.147253	0.418863	1.70354
55.46	0.924111	28.629	87.4149	4.76571	0.555415	0.168029	0.4366	4.76571
62.06	23.1034	18	86.29	3.47148	1.21368	1.29464	0.0527381	3.47148
0.00	0			1.27744	0	0		
32.82	0.273966			6.765	6.01873	0.0466149		
54.84	3.76887			5.97	4.70088	0.231824		
84.59	6.14786	44.291	95.6161	1.39309	1.03066	0.596585	0.533191	1.90663
88.47	4.07115	7.5	96.6501	0.897167	0.657176	0.18751	0.0277041	1.94635
78.10	2.33001	71.6546	146.899	3.62799	2.75121	1.76145	0.723436	3.9022
86.74	2.08903	16.5	100.84	1.98347	1.31384	0.81968	0.118552	2.06239
87.71	3.55249	18.5	96.6837	1.28699	0.832123	0.637308	0.140107	1.78537
86.46	5.08491	15.5	95.1066	1.44894	0.859962	0.366262	0.097131	2.04761
83.52	16.3133	7.5	97.1527	0.677933	0.965956	0.426796	0.0303779	1.66017
0.00	0			5	0	0		
92.49	3.13238	6	97.381	0.957832	0.693673	0.353232	0.0233823	2.39926
65.79	5.88877			2.5	1.5531	0.0159617		
82.93	1.956	5.5	88.0798	2.5	1.4828	1.22697	0.0232858	3.65123
88.81	0.258131			1.37991	1.09075	0.408932		
91.74	0.889401	7.5	94.3169	0.905285	1.02291	0.447118	0.0357284	2.38803
92.56	0.776205	7.85	95.0317	0.707312	0.879424	0.510339	0.0364711	1.84914
87.28	8.34827	9.5	94.8043	0.613087	0.686791	0.12346	0.0654364	1.43752
91.72	4.00081	8.5	96.1631	0.483348	0.61395	0.105003	0.0534277	1.12801
96.12	0.540418	5	98.952	0.380391	0.686233	0.338421	0.021575	1.27235
88.29	1.90345	6.25	94.2877	0.711255	0.911702	0.256845	0.0309967	2.27421
59.51	10.9904			5.25	4.46224	0.0518034		
92.12	1.74436	7.5	96.0329	0.497877	0.86044	0.342632	0.0432742	1.21446
91.75	4.17655	8.5	97.0939	0.434315	0.660145	0.318093	0.0507714	1.02393
96.86	3.11092			0.377918	0.402072	0.0341595		
90.84	3.3033	85.7862	95.2103	2.76911	1.54637	0.638443	0.928152	2.76911
0.00	0			2.64444	0	0		
93.13	3.09325			0.5	0.792487	0.413639		
0.00	0			0.5	0	0		
57.06	50.3965			0.5	0.278052	0.198252		
0.00	0			1	0	0		
40.92	4.15917	33.539	44.6104	1.207	0.81178	0.348896	0.546484	1.207
73.81	17.3921	24.0054	91.434	1.36321	1.18428	0.357341	0.843533	1.59674
54.35	0.914289			5	3.37334	2.30045		

59.67	14.9297			2.04616	1.61558	0.637053		
76.27	2.05544			1.594	1.31012	0.607867		
90.02	8.96628	25.1741	96.2566	0.696035	0.925406	0.302537	0.39734	1.22159
57.56	49.6857			1	0.296537	0.176896		
0.00	0			1	0	0		
66.20	22.5013	29.1791	95.1562	0.383368	0.409587	0.380864	0.0660692	0.954045
33.96	3.31134			6.34	6.01675	0.457145		
93.86	0.849794	91.7121	95.4525	0.777876	1.00718	0.408467	0.499751	1.70212
93.88	1.35575	5	95.4679	0.697155	0.669503	0.0268267	0.0282769	0.98827
88.48	10.2586	8.5	96.0723	0.902536	1.10227	0.494653	0.0696741	1.85865
93.47	0.886996	78.1506	96.1802	0.889279	0.921832	0.449473	0.41262	1.56975
63.30	11.9116	20.5	80.1386	5	1.03963	0.356985	0.132001	5
78.16	9.46771	17	84.4707	5	2.62485	2.03746	0.0823436	5
0.00	0			5	0	0		
0.00	0			1.48459	0	0		
81.08	1.95108	78.0241	83.2916	5	1.82513	2.03605	0.432555	5
75.78	20.9285	36.277	87.8765	5	2.1763	1.96928	0.422564	5
83.59	3.40824	15.5	96.2168	4.20414	1.9983	1.83274	0.0791829	4.20414
83.88	8.12862	18	92.2738	2.12524	1.29544	0.818339	0.10383	2.12524
79.21	4.30812	71.5616	95.9245	1.16859	0.944223	0.438803	0.515713	1.44807
84.91	7.54962	8	95.9102	0.783474	0.652732	0.297541	0.0305765	2.26196
76.27	2.90666	33	95.2505	1.33585	1.16935	0.322093	0.51959	3.39406
55.28	2.89321			5	1.33726	0.367824		
88.28	5.0047	18	101.538	1.22979	0.643636	0.391187	0.115442	1.57369
89.22	2.77593	11.5	95.7082	0.785023	0.737424	0.405296	0.0489766	1.66898
84.67	2.22979	28.328	92.8553	1.02864	1.20094	0.846724	0.33121	2.66759
89.10	2.13237	13	92.4023	0.787151	1.01608	0.726112	0.0741468	2.09086
86.61	3.28174	74.8645	90.4864	3.50682	1.54546	1.69922	0.518683	3.50682
90.25	1.04828	10.5	94.1128	0.575803	0.652893	0.221726	0.0527651	2.04104
91.45	3.05343	24.496	95.8296	0.59888	1.12255	0.799957	0.249895	2.04337
92.46	2.10283	7.5	96.3417	0.764055	0.609673	0.155268	0.0348727	1.14775
93.50	0.756277	6.15	96.4908	0.598109	0.818538	0.510416	0.0240705	1.7018
93.76	2.55621	5.5	97.9591	0.513553	0.855011	0.483761	0.0220965	1.56966
91.36	3.2265	15	95.0724	0.419435	0.571218	0.134666	0.111681	1.35818
60.09	50.048			0.974053	1.4373	0.655129		
83.41	4.80436			0.665707	0.800438	0.190539		
65.06	18.731			4.8822	2.32123	2.8718		
72.95	13.1614	16.2	91.5054	1.77038	0.842258	0.63699	0.0638603	1.77038
56.34	2.41504	20.5	76.6519	1.88307	1.01443	0.585195	0.127673	3.83259
67.40	4.82382	13	91.5585	1.00987	0.52202	0.0836613	0.0494376	2.80317
38.19	15.5482			0.68	0.408196	0.297194		
52.66	3.39071	42	88.3524	5	1.44673	2.37074	0.182456	5
56.24	4.73069	45.637	61.349	3.89588	1.51947	1.43898	0.295818	3.89588
0.00	0			0.921768	0	0		
39.57	4.57444	26.7475	63	0.70407	0.805926	0.367809	0.365654	1.44686
0.00	0			2	0	0		
50.24	0.0467823			0.568457	0.442727	0.17781		
74.27	6.66701	30	90.1518	0.406967	0.565235	0.48061	0.0372287	1.92341
73.52	6.8876	51.4746	90.882	1.02986	1.05286	1.15032	0.115691	2.97815
35.96	14.7354	1.83973	90.8158	0.734183	1.08518	0.496391	0.560818	1.61759
25.38	1.10316	19.3999	37.0264	0.535047	0.425418	0.101291	0.194227	0.535047
24.80	0.757191			0.31135	0.953726	0.908457		
0.00	0			5	0	0		
63.24	5.98398	46.0824	80.7409	1.17611	1.42013	0.275721	0.157779	1.67021
38.36	12.5317	27.687	73.3584	0.934376	1.48579	0.144495	0.359864	1.61301
77.19	6.23317			0.655762	0.622991	0.0463451		
40.34	7.50561	32.868	74.7554	1.38374	1.44379	0.0849245	0.454756	2.26531
0.00	0			4.85609	0	0		

30.68	11.7978	17.1684	70.06	0.489547	1.05408	0.744896	0.386587	1.88718
54.44	22.2113	13.2182	95.9337	0.276343	0.45631	0.334244	0.0422254	0.853992
81.10	6.02711	68.4587	89.7217	2.38539	1.23629	1.02202	0.428929	2.38539
78.94	15.0512	15	89.5365	0.939981	1.40011	0.676531	0.0264338	2.41119
52.66	8.04088	22	87.9105	1.96149	1.57997	0.927636	0.0545104	2.62727
54.91	10.752	23	78.33	0.985716	0.961183	0.0568917	0.0418178	1.00169
0.00	0			0.617099	0	0		
0.00	0			2.08	0	0		
88.81	4.13399			1.09872	1.22169	0.235953		
89.10	4.86954	8.5	95.4652	0.95163	1.29622	0.31161	0.073815	1.70212
90.20	2.29582			1.00731	1.30212	0.449351		
90.57	4.42613	10	96.2663	0.862715	1.235	0.39467	0.0904735	1.64878
93.97	0.333695	92.8957	97.4934	0.760583	0.971346	0.357695	0.718754	1.38065
33.12	6.13216	20.1759	51.1357	1.35874	0.728931	0.279203	0.207599	1.35874
0.00	0			3.78333	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
91.93	1.3749			0.8	1.20267	1.06467		
0.00	0			1	0	0		
0.00	0			1	0	0		
53.64	54.6464			1	0.953843	1.07255		
0.00	0			1	0	0		
92.33	2.35137	34.748	96.5063	0.909565	0.934207	0.316821	0.498979	1.38967
92.91	3.33152			1.29858	0.987413	0.576031		
0.00	0			2.39979	0	0		
89.76	1.97037	76.2163	92.4797	1.04973	1.28861	0.337758	0.804328	1.62122
93.85	0.082138	6.15	95.0822	0.735741	0.832781	0.173133	0.0361568	0.99527
33.94	4.2375			0.300078	0.455371	0.219618		
36.94	5.62602	5.94946	54.98	0.194616	0.460514	0.283377	0.120924	0.929373
0.00	0			4.47455	0	0		
0.00	0			4.3474	0	0		
62.72	8.27142	23	150.784	1.2017	0.654628	0.388712	0.0918637	3.90103
0.00	0			5	0	0		
36.94	0.110626			5	0.955951	0.531798		
65.05	16.1799	33	88.1609	1.44409	0.647901	0.531899	0.200086	2.91472
74.68	12.0397	31	88.6802	0.915078	0.394318	0.301336	0.155567	2.24802
0.00	0			5	0	0		
0.00	0			4.58208	0	0		
90.48	1.04486	81.4311	92.1444	2.06106	1.60707	0.72315	0.348008	2.06106
83.98	2.13305	79.1609	89.4191	3.86489	1.80686	1.79055	0.606243	3.86489
87.65	1.77855	6	91.9033	1.76881	1.49602	0.841499	0.017711	2.57873
88.92	3.88358	15.5	97.6715	5	0.71003	0.215022	0.124701	5
94.02	3.06982	13.5	98.916	3.50945	0.955429	0.348734	0.0982715	3.50945
86.99	1.64159	13.5	94.8925	2.96814	1.09439	0.791172	0.0953859	3.03258
89.33	1.17918	7.5	92.097	1.61897	1.13622	0.564444	0.0337176	2.33973
85.48	8.72025	23.4	93.9138	1.08166	1.1763	0.41256	0.314523	1.8682
92.16	1.37319	9	96.5587	0.777496	1.1226	0.558177	0.0541534	2.04633
83.67	7.06883	12.5	91.1215	1.50718	1.02052	0.332412	0.0908075	2.56059
90.37	3.52474	15	96.5649	1.04471	0.939854	0.280735	0.127429	1.94766
90.04	1.51573	9.7	91.8664	1.01437	0.883379	0.183099	0.0688732	1.47919
92.85	1.4569	8	96.6539	0.840292	0.95846	0.403204	0.047838	1.56974
89.19	3.91124	83.0295	95.2892	4.03692	1.78329	1.53171	0.669974	4.03692
91.68	0.468915	9.5	95.5858	1.02094	1.1581	0.565744	0.0809765	2.04656
93.90	0.770696	12	95.2293	0.837217	1.04609	0.354514	0.114667	1.56976
88.53	1.31985	14.5	93.4225	2.18625	1.40048	0.769115	0.145551	2.18625
91.84	2.0263	8.5	95.5915	1.44946	0.98102	0.379028	0.0566831	1.44946
55.71	23.5308	23.515	93.3505	5	0.594346	0.299558	0.373452	5
32.79	4.27632	25.027	59.6171	1.93736	0.89646	0.124155	0.26828	1.93736

53.67	15.536	33.0381	90.5451	2.03621	1.50919	1.10295	0.228017	2.4495
50.57	6.54532	27.2211	87.7846	3.15073	1.07581	0.463594	0.410006	3.15073
48.09	6.05117	34.9323	65.489	1.97742	0.989099	0.625306	0.446241	1.97742
0.00	0			3.91058	0	0		
69.90	7.52266	52	89.1424	4.48857	1.6518	1.60704	0.68258	4.48857
64.31	13.2663	41.1365	82.1199	2.90624	1.26796	0.95582	0.454734	2.90624
64.33	12.161			5	3.41943	2.23527		
86.42	1.69708	19.5	93.4232	3.51647	1.40751	1.18647	0.21103	3.51647
87.91	3.04243	14.5	92.9068	2.02543	1.08273	0.550944	0.11852	2.02543
0.00	0			1	0	0		
0.00	0			3.79823	0	0		
18.44	4.68841	14.4585	91	1.12493	0.809951	0.30032	0.52683	4.80555
0.00	0			2.31524	0	0		
93.95	1.08783	7	97.9401	0.5277	0.759381	0.306886	0.0400314	1.3582
96.08	0.715886	6	98.8454	0.46327	0.718637	0.415912	0.0303269	1.3582
52.71	36.5087			1	0.669605	0.353764		
0.00	0			8.63	0	0		
97.27	1.08584	95.3277	110.596	0.369463	0.47861	0.0539923	0.369463	1.08099
0.00	0			5	0	0		
66.17	16.3343			5	2.28022	2.37065		
75.81	14.3164	56.5107	95.4541	4.32053	0.681082	0.126307	0.34932	4.32053
86.91	2.43767	16.5	91.5467	2.8083	0.631532	0.10811	0.11127	2.8083
30.59	2.47016	25.5616	40.9983	1.63747	1.1447	0.467362	0.707767	1.63747
48.53	3.84036	39.8557	60.5082	0.883616	1.4184	1.60713	0.300841	3.81254
0.00	0			3.75824	0	0		
76.66	10.8988	33	92.2884	0.911211	1.38497	0.382996	0.439271	1.65579
65.04	7.93738	35.5	86.7448	0.931464	0.771801	0.622997	0.283303	2.01545
72.40	5.03193	23	83.6781	0.793207	0.502485	0.194777	0.0996815	1.24938
0.00	0			5	0	0		
76.82	1.20039	25.5	86.1794	4.61681	2.09608	2.19409	0.191111	4.61681
78.76	0.537966	15.5	90.2052	2.09322	1.19368	1.30868	0.0694816	3.1567
88.51	0.845858	10.5	92.9613	0.941415	0.859326	0.0838467	0.0788727	1.77662
92.25	1.14751			3.76569	2.24391	2.15214		
91.54	2.06691	17.5	94.3954	1.98744	0.977895	0.576252	0.190011	1.98744
88.82	2.28167	14.5	91.9082	1.10143	0.883881	0.225698	0.138242	1.1342
89.75	4.10814	15	94.7744	0.987689	0.89581	0.164065	0.15355	1.14274
91.60	3.55315	9	94.6653	0.843121	0.774111	0.179796	0.0653705	1.45639
76.06	5.77252	35.96	87.5414	5	2.26106	1.84483	0.875665	5
0.00	0			5	0	0		
88.36	1.14494	19.5	92.3635	4.29763	1.73125	1.71508	0.260035	4.29763
89.88	3.10231	14.5	95.3335	2.50024	1.27534	0.827727	0.150106	2.50024
92.75	3.39442	6	96.5417	0.706759	0.937967	0.542693	0.035875	1.55797
93.21	1.43363	6	96.738	0.621461	0.983283	0.404056	0.0369254	1.35868
95.53	0.532607	82.9791	96.1563	0.863378	0.923315	0.378443	0.529263	1.35821
81.92	17.2985	31.581	93.3653	3.11146	1.60992	1.30048	0.674891	3.11146
58.37	13.0316			4	4.17657	0.0407377		
0.00	0			4.67778	0	0		
49.02	51.6442			1.5	0.44843	0.40416		
0.00	0			1	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
83.93	7.03254			1.01153	0.811259	0.176174		
93.15	1.35043	5	105.081	0.686139	0.817092	0.579021	0.0207916	1.66978
93.20	1.67315	5.5	95.9077	0.521004	0.662226	0.381339	0.0225652	1.33687
20.79	10.2793			4.85	4.80592	0.207001		
38.38	1.45869			6.07	5.50682	0.52918		
35.13	2.14164			6.4	6.03261	0.519572		

45.54	7.13747	37.4068	72.479	6.19	6.21226	0.868055	5.08936	11.6902
69.48	5.5686			0.7	1.36182	0.935956		
86.08	10.8331	12.5	94.0106	0.563944	0.846274	0.322219	0.104948	1.1973
90.30	6.29033	6	96.3926	1.11993	0.885764	0.2458	0.0335394	1.11993
0.00	0			0.67844	0	0		
91.67	0.571161	43.9506	93.0179	0.807219	0.854842	0.357086	0.589083	1.26074
76.02	6.20415			0.355965	1.26371	1.28375		
84.63	5.35465	8.5	91.3409	2.24776	1.18423	0.315805	0.0632459	2.56348
94.15	0.944146	6.5	97.2463	0.89646	1.16578	0.547925	0.0482264	1.70212
94.91	1.56743	90.0676	98.5645	0.790065	0.921802	0.530011	0.349493	1.52972
67.94	22.0277			0.777778	1.37668	1.48956		
0.00	0			0.8	0	0		
50.54	43.5051	19.778	106.215	3.39444	0.778267	0.590775	0.3234	3.39444
0.00	0			1	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
66.82	4.94584	30	90.228	1.1	1.46263	0.319296	0.929123	1.70161
69.10	52.7041			4.67778	2.50936	2.30502		
91.23	0.989253			1	0.553243	0.127186		
69.17	2.2522			4.02144	0.569437	0.0911044		
73.16	0.692444			1.61907	0.995814	0.881423		
84.49	5.90619	18	89.7295	1.07415	0.690562	0.382805	0.0621427	1.07415
75.64	3.11345	35.856	89.8103	3.71085	1.23837	1.39121	0.403284	3.71085
79.38	2.26376	74.9472	83.0515	1.93326	0.604475	0.296105	0.412339	1.93326
49.42	1.60647	34.5	69.2183	1.18744	0.69414	0.56575	0.0632279	1.3417
41.34	4.25591	36.5055	72	2.55457	1.04061	1.03807	0.355321	2.55457
43.12	9.21719	25.7973	62.0321	1.75053	1.24561	0.559215	0.262268	1.75053
28.21	39.7411	4.62131	88.5	0.239107	1.08515	0.997748	0.206639	2.02455
0.00	0			0.5	0	0		
79.03	4.10768	18	96.0243	1.21647	0.790659	0.565296	0.0659258	1.21647
86.20	7.71754			0.661467	0.45315	0.294605		
93.26	5.15223	10	97.1528	0.858687	0.638587	0.249695	0.0654632	0.858687
94.48	3.73924	8	98.4209	0.593716	0.615458	0.0382092	0.0426125	0.659577
88.48	0.555128			1.06604	0.580385	0.019723		
85.36	7.30708	15	95.8227	0.758601	0.810492	0.475976	0.0977826	1.75744
93.73	1.30494	9	101.538	0.756946	1.07216	0.287434	0.0751105	1.45639
95.48	0.853924	6	97.0674	0.661978	0.867535	0.30339	0.0353994	1.27235
0.00	0			3	0	0		
92.19	2.57931	6.5	95.9796	0.902481	1.23975	0.222659	0.0361307	1.56976
94.24	0.651046	5.5	96.7831	0.7093	0.941224	0.337147	0.0272723	1.3582
91.75	2.00121	7	95.4681	1.02615	1.1229	0.0632789	0.0516615	1.18692
95.40	0.883903	6	97.237	0.838257	0.830143	0.298219	0.0380718	1.3417
93.01	0.910528	7	94.3928	0.6992	0.98571	0.301103	0.0549451	1.44169
95.16	0.580495	4.25	154.169	0.590491	0.683331	0.208635	0.0244474	1.45639
15.60	0.655719			4.21828	1.6953	2.19909		
0.00	0			1.19503	0	0		
40.08	14.4799	18	66.3616	0.451032	0.341796	0.248763	0.0230233	0.635018
40.32	3.36934	29.522	64.465	5	0.404266	0.245275	0.145948	5.28779
0.00	0			1.13558	0	0		
55.17	5.05731	40.4187	90.2258	0.699533	0.412153	0.249931	0.156795	5.98093
83.81	5.32837	9.25	95.9905	3.16337	0.493529	0.333883	0.0191339	3.16337
82.05	10.8727	34.867	97.0776	1.39311	0.845679	0.449139	0.211164	1.39311
89.25	3.45251	8	406.557	2.34127	1.17398	0.676117	0.0323578	2.34127
87.86	4.96593	18	94.0889	1.16131	0.726221	0.317217	0.136578	1.21391
93.78	1.05223	5	96.1602	0.681735	0.927069	0.473304	0.0210527	1.56974
96.05	0.234668	6	96.5256	0.562875	0.715268	0.330174	0.0284986	1.19666
42.18	11.6456	20	74.8322	0.720941	0.735272	0.138669	0.0491648	0.852324
62.32	3.04326	19.5	91.108	0.698666	0.543239	0.109483	0.053424	0.698666

93.73	0.928301	7	97.2541	0.663753	1.01464	0.338082	0.0508167	1.3078
96.70	0.283261	94.9422	98.8865	0.569647	0.676815	0.100521	0.569647	0.808292
93.21	2.16442	56.8759	96.5011	0.624852	0.900172	0.263818	0.624852	2.14303
94.58	2.69401	5	97.5642	0.504369	0.819122	0.348002	0.0237323	1.19284
95.11	0.890624	6	97.4726	0.429079	0.563274	0.138575	0.0322239	0.750975
94.78	0.991125	4.625	99.2042	0.528601	0.715358	0.123652	0.0201211	0.865474
94.87	2.08733	5.5	98.6953	0.452143	0.664915	0.227521	0.0251793	1.00564
93.49	1.91178	7.5	97.4192	0.761246	0.965277	0.216479	0.0478801	1.22807
94.56	0.816391	6.5	96.7946	0.613574	1.10891	0.286875	0.0379764	1.3582
95.75	1.4748	20.74	98.1853	0.523912	0.59383	0.162845	0.230898	0.779958
95.28	1.47459	4	97.4479	0.425842	0.576664	0.212053	0.0148983	1.3582
0.00	0			0.721547	0	0		
93.26	1.77308	6	95.5842	0.595238	1.06166	0.366784	0.0401291	1.60199
94.64	1.19556	6	97.9256	0.516949	0.799916	0.286636	0.0348351	1.20026
93.15	2.51079	12.5	95.6458	0.66278	0.929672	0.241525	0.12775	1.1332
96.13	0.843376	20	98.9627	0.585222	0.654746	0.127861	0.221655	0.877084
0.00	0			0.641235	0	0		
71.09	20.7055	15.8397	95.2849	0.420738	0.554153	0.711317	0.054562	1.78217
0.00	0			0.288094	0	0		
0.00	0			0.469902	0	0		
0.00	0			0.8589	0	0		
36.30	6.74403	23.738	73.5	0.34858	0.455263	0.406252	0.126184	1.14076
0.00	0			3.44879	0	0		
35.09	2.73185	20.2322	70.5	0.601634	0.420897	0.206384	0.289307	1.11224
39.80	4.07343	32.7577	63.7302	0.446885	0.805897	0.608646	0.190697	1.71618
59.31	19.2644			4.75136	2.87397	1.75848		
71.89	15.5459	15.5	85.1798	2.3039	0.907428	0.826457	0.00900981	2.78847
79.28	5.32719	18	87.6439	1.03774	0.327935	0.409209	0.0133834	2.27807
80.43	7.29773	17	90.1093	3.33494	1.20145	1.21437	0.0644481	3.33494
84.88	4.49739	25.092	92.6616	1.37858	0.708464	0.525292	0.13997	1.80451
90.77	0.912166			2.49942	0.622694	0.150225		
68.99	4.3323	22.2054	74.358	2.5	1.35195	0.272111	1.15954	3.3445
85.90	2.39504	3	95.6566	2.53519	0.799451	0.209463	0.00746844	2.53519
90.01	2.70133	10.75	104.953	1.58581	1.11742	0.583822	0.0562403	1.87773
87.88	2.71586	12.5	198.258	1.5618	1.25218	0.291981	0.0815262	2.55954
89.80	3.64516	10.5	146.377	0.500065	0.886506	0.312611	0.0595271	2.15404
90.31	4.33779			1.28533	1.34643	0.150067		
94.34	1.29882	12.5	96.2808	0.661096	0.883143	0.214133	0.110554	1.06855
95.95	1.6087	6	98.775	0.586524	0.665426	0.159961	0.0372261	0.865904
93.10	2.25691	6	96.6077	0.581164	0.950706	0.244445	0.0329033	1.15259
93.61	1.07081	5	97.2383	0.497916	0.627453	0.260155	0.0235452	1.01276
89.22	6.47656			5	2.62134	2.06091		
90.25	2.81938	83.1627	93.3199	1.05809	1.7686	0.999487	0.883115	2.85236
95.04	1.1207	6	97.0764	0.642098	0.698558	0.0874313	0.0389773	0.828895
97.50	1.36811	95.1464	98.8938	0.557336	0.507749	0.143679	0.392707	0.713566
93.30	3.6308	20.157	95.9299	0.601656	0.811344	0.206117	0.297497	1.05246
94.20	1.98285	6	97.0918	0.500065	0.592354	0.10586	0.0348688	0.740253
0.00	0			1.2014	0	0		
95.60	0.832949	9.5	97.8494	0.831467	0.784777	0.229716	0.0750826	1.10732
97.21	1.34354	7.5	99.3156	0.719775	0.565053	0.229075	0.056684	0.873822
89.09	7.26163			1.25524	1.09274	0.186077		
95.57	0.679939	91.7813	97.5738	0.740745	0.968007	0.287298	0.498793	1.35821
96.17	0.861967	86.5457	97.966	0.728943	0.743659	0.0911774	0.499063	0.844867
73.25	11.2777	30.2663	90.216	5	1.15484	1.01102	0.377981	5
90.25	3.77233	7	95.8057	0.869931	0.788017	0.225452	0.043477	1.56939
87.49	6.10371	12	96.2562	0.640052	0.859709	0.340908	0.0993652	1.36795
0.00	0			1.28889	0	0		
0.00	0			1	0	0		

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS LBEX-BARFID 0015858

0.00	0			1	0	0		
0.00	0			0.7	0	0		
92.84	2.33616	8.5	98.2197	0.852981	1.15778	0.720226	0.0606406	2.14337
0.00	0			0.641377	0	0		
36.42	1.19515			0.495359	0.593961	0.139444		
45.24	19.7349	14.1871	77.3315	0.7422	0.382488	0.215877	0.084612	0.7422
0.00	0			1.4018	0	0		
40.14	1.92493	38.5	71.1766	0.675524	0.852748	0.250633	0.330165	2.84706
63.78	27.6156	20.8682	87.2196	0.515818	0.397168	0.159092	0.122536	2.47919
51.55	16.7248			0.85454	1.60786	0.660087		
58.59	14.9985	18	90.1145	3	1.10468	1.27963	0.035155	3
86.33	5.36199	18	99.3265	1	0.456664	0.31627	0.0478713	1
68.58	2.81712	20	146.061	1.5008	2.00073	2.86212	0.0361899	6.24046
81.46	5.23055	22	105.329	0.83338	0.292306	0.367448	0.020995	1.92713
73.33	5.49611	65.7672	89.7426	1.89052	0.901309	0.793673	0.127076	1.89052
90.22	4.40386	8.64	2039.06	0.964371	0.796277	0.398107	0.00520884	1.63147
63.95	37.0307	13	90.6131	1.6613	1.97674	0.446107	0.0324642	2.29219
0.00	0			2.5	0	0		
82.47	4.84126	28	93.388	2.47712	0.468982	0.312782	0.151428	2.47712
88.56	4.14901	10.4	134.974	1.264	0.852455	0.59769	0.0209919	1.68794
84.68	4.46923	65.855	97.8717	2.54099	1.03502	1.00913	0.422247	2.54241
87.71	2.25079	7	93.1857	0.91718	0.569743	0.265217	0.0234084	0.96563
88.71	2.798	19.842	92.6038	1.06002	1.05184	0.586831	0.153987	1.8502
88.14	3.35221	10	96.5412	0.843242	0.79572	0.296779	0.0455917	1.5655
95.34	1.28201	7.5	99.4085	0.493481	0.73969	0.461576	0.0440215	1.27217
90.58	3.48215	8	97.2702	1.06591	0.940923	0.57939	0.0421387	1.937
91.58	1.644	7.2	101.064	0.828021	0.772324	0.316565	0.034373	1.50842
96.39	1.33813	7	120.396	0.539478	0.508934	0.0942142	0.0358142	0.946943
95.49	0.669031	95.0082	117.308	0.524709	0.824199	0.369459	0.506644	1.35821
0.00	0			0.7	0	0		
57.51	41.2023			1	1.14844	0.792244		
35.39	57.6626			5.8	230.388	389.214		
84.15	35.6343			3.39	2.7551	1.12644		
98.17	0.257838			2.5	1.49734	1.41797		
0.00	0			2.445	0	0		
88.95	2.32279			1.00959	1.24391	0.710361		
44.62	34.0246			0.31294	0.174633	0.120739		
65.76	36.5471			0.919817	0.686347	0.253794		
0.00	0			1.83402	0	0		
94.52	1.7004	11.5	96.4768	0.817152	0.939607	0.413063	0.114612	1.40005
85.01	19.9373			0.5	1.10736	1.47091		
0.00	0			0.5	0	0		
87.85	2.3258			0.979126	0.903977	0.155308		
92.08	0.587196	88.4762	96.0453	0.73969	0.90292	0.20739	0.496778	2.27479
94.56	1.13052	6	97.4682	0.608764	0.772672	0.47325	0.0244144	1.56967
78.95	3.96413	35.582	85.0513	5	2.44758	2.21896	0.65685	5
90.29	3.77813	8.5	98.4987	2.75324	0.783092	0.302972	0.0407922	2.75324
90.86	5.19428	76.6459	95.572	1.37896	0.786166	0.144588	0.615345	1.37896
67.47	2.90202			2.5	1.2871	0.214124		
90.60	3.46959	8.5	112.071	2.5	0.840531	0.327769	0.0463399	2.5
93.27	1.4086	8.5	96.1864	0.711439	0.907504	0.580454	0.0468276	2.04602
94.06	0.497486	12.5	96.5935	0.57766	0.702184	0.0644114	0.0844606	1.02096
85.69	5.0634	6.8	94.1814	0.922527	0.938624	0.0227646	0.0324023	1.11241
95.16	1.23054	2.5	98.699	0.465499	0.846678	0.49877	0.0095408	1.42247
0.00	0			2.7	0	0		
87.07	3.01858	10.5	90.4314	3.11096	1.06533	0.545514	0.0642715	3.38422
75.75	5.0789	21	90.5504	2.09373	0.823213	0.783001	0.0584364	2.09373
0.00	0			2.5	0	0		

0.00	0			2.5	0	0		
87.81	2.0531	11.5	91.5728	1.20293	0.712571	0.314428	0.0554725	1.6549
86.24	4.32216	18	97.7467	3.82788	0.784435	0.705901	0.0707662	3.82788
88.42	3.00187	11.5	105.051	1.66769	1.18082	0.835843	0.0274966	2.28928
84.38	10.3571	11.5	96.2636	1.0336	1.11836	0.484841	0.118249	1.52377
85.51	7.59444	17.5	136.787	1.49028	1.42629	0.724394	0.163459	2.6462
88.78	2.43923	11.5	93.1911	0.969536	0.940245	0.657925	0.0762861	1.87503
79.31	7.07957	15.5	95.2421	3.46793	0.747027	0.327333	0.0761306	3.46793
83.07	2.40064	12	94.2805	1.79089	0.7506	0.606502	0.042549	1.79089
0.00	0			1.8	0	0		
80.11	9.0596	58.0387	93.144	5	1.20016	0.693369	0.59313	5
83.91	2.28622			5	0.690188	0.153718		
47.91	2.91485	34.6856	54.8545	0.872845	1.7825	1.86862	0.542881	3.93176
57.87	4.26221	34.985	77.3764	0.607094	0.489838	0.301636	0.166111	0.936896
60.82	0.40888			0.497047	0.470951	0.0799872		
53.46	7.05856	35.2896	80.8379	0.481577	0.615096	0.33297	0.282846	1.41158
52.19	52.5915			0.87	0.387014	0.544635		
62.55	31.8943			1.28	0.378102	0.210816		
0.00	0			0.862564	0	0		
92.81	1.78535	5.9	95.6582	0.707464	0.867751	0.156724	0.0348544	1.014
95.03	0.131966	94.2617	95.8115	0.602931	0.987168	0.375179	0.602931	1.40559
94.68	0.755684	5.5	98.7334	0.600564	0.873651	0.561685	0.0277516	1.70209
64.44	14.8192			2.5	1.83599	0.806244		
80.08	6.72346	9.5	92.0103	3.09	1.69075	0.93449	0.0820859	3.09
92.42	1.1843	13.5	96.0487	0.737018	1.18012	0.653573	0.129571	2.40929
93.75	0.794214	7.5	96.1188	0.606861	0.995155	0.501372	0.0525415	1.85828
0.00	0			0.640508	0	0		
94.06	0.981401	91.589	95.7002	0.63669	1.38074	0.383306	0.526486	1.85859
94.98	1.14316	7	97.0034	0.532183	0.717091	0.38246	0.0398087	1.3582
96.28	0.334794	4	98.8999	0.457799	0.50279	0.0997119	0.0155225	1.19666
64.10	31.1012	42.105	96	1	1.16725	0.770916	0.400469	2.97959
87.01	3.29063	12	92.2424	0.549069	0.92983	0.0820698	0.118121	1.49037
91.02	1.56631	9	95.0627	0.442783	0.765936	0.0723505	0.0697255	1.10994
90.12	1.6328	7	98.6306	0.395812	1.07651	0.691872	0.0507178	2.04194
41.20	20.6099			5.08	4.33913	1.04774		
32.55	2.74352			5.51	5.38365	0.178682		
0.00	0			5.12	0	0		
38.23	2.5181			6.1	5.83793	0.370616		
95.73	2.23925			0.29532	0.601414	0.347231		
77.84	39.1941	3.5	104.038	0.232663	0.233627	0.135363	0.0202975	5.02127
0.00	0			1	0	0		
82.02	1.93465	49.966	93.5486	1	0.95827	0.260888	0.666711	1.14275
59.14	33.7062			1.72778	1.04366	0.255232		
86.72	5.03709	30	92.5833	1.72222	0.731208	0.366871	0.373013	1.72222
90.01	4.88084			1	0.598983	0.334959		
56.10	29.0667			0.7	0.780509	0.355994		
56.36	54.2513			1	0.88961	0.709886		
98.52	0.729496			1	0.536209	0.655899		
0.00	0			1	0	0		
0.00	0			0.5	0	0		
0.00	0			0.958333	0	0		
92.77	0.795687			0.5	1.09008	0.834502		
58.09	55.7819			0.5	0.772669	0.72735		
7.89	4.54137			5.37	5.17886	0.182179		
58.43	16.3313			5.05	4.71719	0.913613		
40.32	12.019	30.4192	75.839	6.26333	7.41287	2.5471	5.58151	13.3519
38.37	2.25634	36.7037	72.622	6.09385	5.78076	0.442769	5.0279	11.1726
86.46	0.588206	48	90.2924	2.55398	1.1664	1.35521	0.304397	3.12938

85.42	1.19483	10.5	88.3666	1.3902	0.667431	0.496769	0.0316984	1.3902
87.07	3.46877	9	91.9188	0.898167	0.597345	0.290913	0.0239773	1.42544
84.67	2.9561	16.5	93.0431	1.95555	0.945867	0.449776	0.115309	1.95555
90.70	0.980137	13.5	93.3039	1.32565	0.716734	0.41306	0.0814139	2.26796
85.01	2.95492	11.5	95.8907	3.61934	1.042	0.702405	0.0630704	3.61934
89.18	2.42207	9.5	92.5474	1.96119	0.963817	0.670675	0.0477297	2.38148
91.15	1.42481	8	95.3684	0.747146	0.597007	0.172001	0.036832	0.747146
94.92	2.02078	10	99.6173	0.514945	0.773607	0.332727	0.0500183	1.1568
55.14	40.8152			3.12	1.50283	1.54382		
92.67	1.68146	10.5	94.8985	0.946036	0.539372	0.180863	0.0574137	0.946036
84.83	7.94543			1.17108	0.963642	0.293367		
91.61	2.04386	6.5	98.2225	0.78776	0.709507	0.30599	0.0286963	1.15079
93.74	0.617503	6	97.473	0.610321	0.606912	0.213818	0.0199318	0.919768
0.00	0			2.05278	0	0		
53.84	6.51422			0.75005	0.73609	0.222033		
59.48	6.64202	44.5821	83.0864	0.775738	0.838155	0.373528	0.042017	1.23896
82.09	10.0175	67.4814	95.5044	0.44009	0.645408	0.612337	0.114685	1.52829
72.93	4.2417	23	81.6056	0.599678	0.489427	0.447859	0.038564	2.31746
93.71	2.00531	84.2054	202.24	0.572284	0.794622	0.270238	0.072196	1.0954
0.00	0			5	0	0		
92.43	2.74053	4.5	96.3342	0.706734	0.709678	0.499824	0.00904904	1.53508
87.35	2.58677			4.13272	0.567231	0.457564		
71.21	22.2336	13	91.3161	1.82091	1.03817	0.735387	0.0368616	1.82091
87.35	4.15096	7	95.7168	1.04708	0.583879	0.432956	0.0113314	1.63814
88.73	2.35761	82.4943	96.009	0.766426	1.10574	0.590729	0.330517	1.81323
88.16	1.16257	7	95.6208	0.617613	0.545716	0.176033	0.0214821	1.0401
69.70	3.68907	26.934	79.5899	2.5	0.892034	0.0236656	0.8753	3.63756
90.06	3.93554	4	96.965	0.993768	0.869426	0.569638	0.0100255	1.89098
91.60	3.2971	7	95.481	0.774645	0.727602	0.535727	0.0215461	1.66754
86.67	4.74376	26.9255	94.4185	1.0134	0.787882	0.585463	0.388692	1.65324
87.85	2.34841	7	94.3159	0.759977	0.537538	0.166768	0.0206736	1.66851
0.00	0			5	0	0		
88.80	3.72476	15	94.6968	1.51354	0.938328	0.560521	0.0861729	1.53777
90.57	2.38896	11.5	96.7856	0.983483	0.801363	0.34709	0.0522539	1.81298
92.80	1.00504	3.5	95.9017	0.584226	0.907742	0.386075	0.0104667	1.56947
95.07	1.31448	9	99.4632	0.455141	0.565542	0.202579	0.0466874	0.824122
83.31	2.93698			2.39	0.850171	0.0554372		
88.06	1.88952	70.8655	94.2132	1.07963	0.90616	0.37535	0.575989	1.565
84.84	15.0689	8.5	127.305	0.795675	0.842361	0.568804	0.0400991	1.8185
93.17	2.43907	7.5	101.163	0.671044	0.792774	0.336881	0.0320114	1.43254
66.26	5.15508			2.5	1.43139	0.228897		
86.09	7.59372	8.5	94.8159	1.938	1.00914	0.558529	0.0501223	1.938
93.07	0.926519	10	96.2238	0.64037	0.972766	0.458322	0.0622477	1.69974
94.52	1.18218	8.5	96.0152	0.54063	0.753857	0.417095	0.0458259	1.45535
77.98	2.15354			1.34747	1.41368	0.52459		
91.76	2.5565	40.9998	95.9079	0.684195	0.989419	0.153476	0.684195	1.18992
94.82	1.27446	7	96.4322	0.548914	0.914431	0.370891	0.0386947	1.45639
95.20	0.910164	93.2432	97.38	0.462281	0.656324	0.306648	0.462281	1.19666
0.00	0			0.692415	0	0		
93.60	0.553269	7	95.0137	0.57064	1.0475	0.403179	0.046376	1.70212
94.99	1.19931	4	98.831	0.488397	0.587674	0.0671558	0.0144138	0.636049
97.18	0.874788	8	98.5447	0.486188	0.491095	0.0107134	0.0607575	0.5056
96.69	1.44331	7	100.802	0.421974	0.747472	0.333349	0.0531404	1.29625
95.05	0.887366	92.1348	96.643	0.569423	0.741457	0.0968823	0.569423	0.827831
97.05	0.919822			0.51253	0.626388	0.055701		
0.00	0			2.3114	0	0		
96.09	0.705756	92.2556	98.8483	0.638202	0.914776	0.320527	0.446489	1.35821
98.96	1.39009			0.467521	0.452952	0.0510957		

0.00	0			0.7	0	0		
87.81	10.1831			1.1	1.03931	0.193562		
50.08	10.7094			0.474982	0.540032	0.0919938		
98.12	3.95722			0.529957	0.316716	0.301568		
67.96	8.52248			5	2.95807	2.89664		
85.98	3.11551	9	93.1005	1.10936	0.746632	0.620604	0.01964	1.69274
85.24	2.87461	14	95.0485	0.900939	0.580702	0.196651	0.0683593	0.900939
88.56	3.23421	8	94.8412	0.684715	0.54958	0.206758	0.0248086	1.23767
86.24	2.17485			1.05781	0.944873	0.17919		
92.83	2.45721	6	98.5302	0.489748	0.72505	0.377968	0.0218123	1.32133
37.01	8.7892			0.251839	0.80371	0.583627		
24.67	0.979996			0.475676	0.333814	0.200623		
0.00	0			0.876258	0	0		
90.90	6.40158	13	99.5435	0.788533	0.485	0.27812	0.0484659	0.788533
0.00	0			0.610683	0	0		
0.00	0			1.1	0	0		
80.70	0.673825			2	1.59236	0.576486		
0.00	0			0.5	0	0		
92.31	1.36361			4.67778	0.753079	0.488199		
91.41	0.924293	86.6704	93.6163	0.788281	0.934686	0.294708	0.677612	1.70211
93.61	0.869378	7	97.1114	0.670622	1.03862	0.337611	0.0361743	1.56976
95.78	1.23911	6	98.7605	0.597973	0.802831	0.278354	0.0348301	1.27235
95.50	0.598935	15	97.6734	0.349379	0.699024	0.359065	0.127156	1.19665
96.37	0.526198	6	96.9439	0.268613	0.55924	0.275484	0.0325032	1.01523
12.14	1.1988			4.34	4.1968	0.103732		
44.53	39.6185			6	13.2546	12.5615		
92.53	2.11722	20.475	96.0768	0.954821	1.00333	0.323751	0.263299	1.3486
0.00	0			5.86	0	0		
33.76	1.98863	26.5138	89.397	5.65414	5.25941	0.558226	4.86469	19.866
49.27	17.179			5.68	5.48621	0.201671		
54.62	3.059			6.4	7.59597	1.69136		
52.70	15.7461			5.61	5.45368	0.221069		
34.84	3.36057			6.5	6.13131	0.521409		
44.73	2.49784	23.8436	72.4486	2.5	3.904	3.66836	0.794656	6.49792
68.65	6.9491	20.5182	77.8334	1.02222	0.689262	0.330918	0.242113	3.45385
77.88	2.82393	28	91.347	0.832888	0.526593	0.224695	0.150376	2.74607
0.00	0			5	0	0		
70.91	6.59824	19.5	86.826	5	1.16756	1.18936	0.0801823	5
88.95	2.24207	17	94.3507	1.80255	0.673327	0.633833	0.0507453	2.75062
84.86	2.47211	79.4981	89.9645	2.01841	1.21568	1.15513	0.439569	2.93492
86.47	3.56863	9	93.7506	1.08871	0.810255	0.191261	0.0510304	1.52884
87.61	2.32135	15.5	230.83	1.56126	1.15962	0.78124	0.119509	2.3863
89.84	1.9772	9.5	285.382	0.990803	0.729008	0.253283	0.0487639	1.65864
77.89	3.73001	23.5	89.6387	4.06394	1.61773	1.63176	0.21252	4.06394
54.24	16.6848			2.5	2.10884	0.759304		
76.15	8.45039	9.5	93.9425	5	2.19251	1.6264	0.0897924	5
92.53	1.22253	9.5	98.3949	0.899756	0.925423	0.503428	0.0840726	1.79733
93.26	0.987163	27.5	95.4938	0.712674	0.904822	0.368513	0.361246	1.43854
0.00	0			3.92795	0	0		
91.25	2.64631	83.0262	94.4456	1.76484	1.4129	0.320367	0.664867	1.76484
92.60	1.86651	9.5	95.7589	0.962401	1.04725	0.311757	0.103878	1.31331
94.92	0.641932	12	97.171	0.706792	0.786585	0.0573224	0.147413	0.946923
86.21	11.8967	8.5	92.9262	0.838454	0.645021	0.125353	0.0480467	1.65021
88.91	12.1039	8.5	97.5448	0.673029	0.677014	0.192218	0.0460824	0.992853
95.11	0.649389	2.5	96.4788	0.607306	0.755056	0.234363	0.0133502	1.02606
95.83	1.08071	7.5	96.9661	0.505765	0.702352	0.484951	0.0653777	1.56895
91.79	3.37157			0.912633	1.03353	0.44901		
93.11	1.43825	5.05	96.9402	0.723521	1.0121	0.492017	0.0270118	1.77501

94.76	0.239091	4.5	96.4059	0.606432	0.874227	0.404678	0.0229227	1.45575
88.41	1.62275	8.5	95.3774	1.21594	0.899342	0.273593	0.0482647	2.27419
92.57	1.86991	6.5	96.5568	0.925885	1.03421	0.385137	0.0317682	1.5696
93.31	3.42535	7.5	109.299	1.14047	1.06887	0.644215	0.0438781	1.94186
92.69	1.68098	6	96.6429	0.867037	0.91925	0.460526	0.0290789	1.5696
93.87	8.43767	3	100.202	0.348711	0.573319	0.430394	0.0611841	1.19661
92.46	1.41797	8	99.4187	2.62882	0.943959	0.438423	0.0481176	2.62882
91.52	1.48981	8.5	95.8026	1.31558	0.90421	0.313709	0.0594139	1.40484
94.45	1.02633	15	97.5756	0.94852	0.927142	0.548512	0.143354	1.85859
61.12	1.27419			6.43	6.97757	0.774376		
93.88	1.92201	91.0259	97.1281	0.530176	0.979897	0.275367	0.530176	1.28238
96.33	0.904129	26.8295	100.578	0.312716	0.807346	0.407327	0.0540373	1.30755
94.55	0.960861			0.484035	0.788782	0.33748		
98.59	0.464495			0.395247	0.459809	0.0568213		
91.73	0.758072	12.5	95.3202	2.00276	1.28928	0.641806	0.124978	2.04651
90.84	4.50821	2.5	95.4366	0.652392	0.895456	0.323142	0.0113419	1.35559
96.92	0.697343	92.4971	98.8792	0.537377	0.675673	0.120313	0.42889	1.00083
83.04	9.52298	15	93.3191	2.58474	1.7144	0.674377	0.185311	2.58474
0.00	0			1	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
22.47	1.16088			7.30167	6.92194	0.537015		
0.00	0			7.62	0	0		
0.00	0			1	0	0		
62.83	20.487			5.54	5.55363	1.31188		
0.00	0			5.7	0	0		
33.33	5.8108			5.31	5.39003	0.113184		
0.00	0			4.42	0	0		
30.73	5.90289			6.76667	6.40159	0.516303		
33.32	2.57624			5.78957	5.40324	0.407968		
35.74	0.7886			6.34	6.02941	0.439234		
56.03	2.06711			5.99	4.6887	0.253173		
0.00	0			1	0	0		
0.00	0			1.1	0	0		
0.00	0			1	0	0		
0.00	0			0.8	0	0		
65.13	28.4716			4	2.7225	0.647163		
0.00	0			1	0	0		
66.45	16.1917			1	3.76753	1.22905		
91.81	8.87582			1	1.76885	1.08731		
38.09	12.5895			1.58453	1.31723	0.378021		
49.60	16.3623	11.6112	68.4102	0.970869	0.52816	0.36976	0.133251	0.970869
33.26	15.0347	1.20983	57.558	1.11793	0.667144	0.39946	0.29302	1.11793
58.07	15.8564	32.5643	89.1291	0.632324	0.435619	0.179995	0.172755	0.632324
0.00	0			0.497858	0	0		
22.06	1.47185	20.5271	41.6269	0.449214	0.421335	0.073689	0.284912	0.605367
32.95	8.18934	21.851	50.8846	0.267937	0.55944	0.657743	0.0978253	1.31256
36.70	8.3003	24.4086	53	2.68601	1.75901	1.31098	0.378174	2.68601
38.89	6.20893	30.9165	76.8027	1.02952	1.29411	1.34536	0.3207	3.26332
39.67	3.70925	31.8019	63	0.672755	0.392906	0.258149	0.112515	0.672755
71.16	6.19289	18.8569	88.1118	1.8094	1.11152	0.785612	0.13358	3.09038
82.81	6.41001	15.5	92.6758	0.918509	0.686646	0.562611	0.0551626	2.1556
0.00	0			5	0	0		
81.23	5.37952			0.624792	0.696991	0.102105		
80.35	4.18088			0.332027	0.259413	0.102692		
87.67	5.15496	10	93.4691	1.37043	0.780901	0.758613	0.0237651	2.31223
90.29	3.33752	8	94.6765	0.880826	1.15326	0.730105	0.0141153	1.82372
86.35	4.85926			0.510866	0.511369	0.00071143		

93.43	1.09819	92.0407	96.8057	0.406474	1.06733	0.70231	0.406474	1.82209
95.94	0.528197	10	97.9356	0.325628	0.253804	0.102434	0.0272582	0.511281
78.96	9.45092			1.19219	1.72978	0.76026		
92.23	3.01716	9.5	96.521	0.793027	1.11425	0.573432	0.0604973	1.77629
91.84	1.81739	8	97.7193	0.614481	0.857599	0.365828	0.0437358	1.28227
93.13	0.747889	11.5	96.3801	1.01712	0.845897	0.382603	0.0841713	1.58832
93.75	1.46128	8	97.1183	0.800571	0.854735	0.291146	0.0472821	1.18949
94.57	1.28886			0.539149	1.13116	0.199463		
95.73	0.945704	6	97.9107	0.441877	0.903938	0.333019	0.0404393	1.45635
96.36	0.7748	1.5	99.0069	0.377618	0.782094	0.254187	0.00397764	1.19665
96.14	1.36471			0.440776	0.621139	0.255071		
89.28	17.5962	3.5	104.725	0.332573	0.470698	0.163581	0.0192747	1.96703
97.14	3.84655	65.8547	99.7416	0.345738	0.636337	0.536731	0.161086	1.25571
0.00	0			0.222127	0	0		
96.65	0.239805			0.409361	0.814065	0.00788385		
96.82	1.17354	5.07	99.4014	0.305161	0.915056	0.323863	0.0460584	1.27231
98.86	1.39281			1.58214	0.366789	0.325608		
96.70	0.77723	3.5	100.685	0.304434	0.900161	0.217357	0.0210083	1.19666
94.80	1.36801	6.5	100.48	0.417635	1.21992	0.339127	0.0553503	1.62185
96.45	1.83069	10	100.681	0.33228	0.812968	0.379794	0.114168	1.19666
95.28	2.22862	7.5	97.944	0.496591	0.939027	0.520742	0.0650907	1.51289
95.71	1.2138	4.5	98.8612	0.430037	0.843145	0.369345	0.0259993	1.19666
94.07	1.18193	7.5	95.5052	2.88	0.974707	0.0573171	0.0720278	2.88
95.89	1.16365	5	98.2971	0.489852	0.853455	0.328356	0.0398592	1.35821
97.51	1.40804	95.1662	99.8884	0.415993	0.701689	0.355305	0.415993	1.19666
94.82	3.06681	20.314	114.209	0.555921	0.775695	0.262161	0.391274	1.31729
95.68	1.46487	6.5	98.1297	0.480063	0.801984	0.300406	0.0618327	1.41253
0.00	0			3.22	0	0		
96.82	0.880482	4	98.8147	0.460584	0.694108	0.298213	0.0198248	1.19666
96.65	1.68017	90.5638	100.272	0.541013	0.811676	0.389097	0.529169	1.35821
56.14	25.9261			0.8	0.649378	0.170003		
0.00	0			4.41667	0	0		
0.00	0			1	0	0		
89.37	5.74643			1	1.63136	0.96036		
0.00	0			1	0	0		
95.04	1.05667	6	97.0059	0.561288	0.863882	0.399314	0.0347793	1.45639
83.46	14.041			0.436111	1.09558	0.088569		
96.05	1.38812	6	98.8473	0.278937	0.610502	0.242686	0.0411121	0.946666
47.07	16.9422			0.549139	0.777038	0.437268		
42.87	4.62882	25.3853	81.2584	1.42478	0.735654	0.620982	0.219478	2.2578
55.28	16.6484	29.944	85.1828	1.15338	0.555814	0.399985	0.0523667	2.85242
57.48	13.9361	16.7274	91.0319	0.618333	0.649545	0.586095	0.0285955	1.63996
74.60	4.49218	18	88.9384	1.41785	0.589204	0.461992	0.0233692	3.11983
80.19	2.94876	10	3793.8	0.880531	0.499018	0.422368	0.00273164	1.65098
53.70	2.54545	39.5	91.8492	0.746744	0.992317	1.07149	0.0930661	2.55523
59.73	5.18366			2.32599	1.36614	0.846762		
71.70	8.69313	17.5	96.1706	1.82085	0.934497	0.719426	0.0719586	3.20124
81.32	4.11371	72.0461	92.6713	1.3727	0.752099	0.451481	0.334993	1.3727
85.76	3.3893	26	89.8332	0.702462	0.543083	0.318003	0.132004	1.18331
84.66	6.7331	20.217	95.061	1.01884	0.747114	0.230596	0.179932	1.01884
89.24	0.22004			1.38041	0.887651	0.69687		
92.26	2.37889	10	96.0459	0.792654	0.57341	0.198935	0.0451809	1.27203
95.22	1.74149	8	97.6726	0.597043	0.787172	0.558298	0.0294836	1.70032
67.57	1.41012			2.5	1.24833	0.121372		
83.91	6.94266	64.0668	103.367	4.96571	1.06315	0.50338	0.657944	4.96571
93.76	1.40827	6.5	98.5742	0.891475	0.785098	0.375305	0.026446	1.22107
92.28	1.1965	7	94.907	0.708242	0.80365	0.478903	0.0266793	1.56456
91.16	3.32219	10.5	96.8805	1.21562	1.01381	0.424938	0.0617963	1.45629

95.69	1.25518	5	97.1221	0.480067	0.737554	0.186206	0.037617	0.92541
0.00	0			0.645876	0	0		
94.17	1.40874	15	97.7274	0.505215	0.79589	0.273525	0.158664	1.15974
97.22	1.59008	92.1587	106.477	0.398259	0.562789	0.160302	0.398259	1.1072
93.14	1.88806	6	95.8127	0.731313	0.965217	0.394841	0.0378324	1.42109
95.40	0.599918	94.4355	97.6571	0.629365	0.623374	0.0266539	0.45764	1.51097
0.00	0			0.112898	0	0		
94.94	3.82787			0.427527	0.629767	0.293408		
85.41	3.34852			1.74612	1.55236	0.468524		
95.14	0.632966			0.714298	0.65829	0.0636554		
92.34	5.19544	15	96.2843	0.591867	0.602468	0.0756266	0.138262	0.731898
93.40	1.18043	7	96.4623	0.637307	0.657315	0.0985936	0.0391122	0.82751
0.00	0			0.929702	0	0		
91.71	2.2157			0.750301	0.821648	0.100899		
84.99	0.920771			0.751605	1.03243	0.397144		
0.00	0			0.504869	0	0		
97.03	1.05877	67.1597	98.8137	0.423792	0.692242	0.193402	0.411108	0.904872
102.17	5.24365			0.331814	1.99465	2.74558		
0.00	0			0.0918253	0	0		
86.21	0.949194			0.458239	0.576257	0.529227		
81.70	2.73235	33.9132	92.8824	0.7825	0.431163	0.331086	0.124957	0.789927
0.00	0			0.79627	0	0		
86.43	8.39901	15	94.047	0.579018	0.949906	0.619789	0.12373	1.66542
87.11	6.42981			0.454624	0.482495	0.0394155		
89.83	0.81448	11.5	94.7079	1.617	1.32701	0.456105	0.0949266	2.68778
93.17	0.779622	8.5	96.7908	0.961791	0.882028	0.185461	0.0577835	1.01635
93.90	2.23563	9	96.0854	0.676819	1.00982	0.247719	0.0734049	1.23711
95.03	1.39099	4	98.1178	0.553962	0.700069	0.191058	0.0194747	0.98121
95.36	0.0276238			0.445804	0.640013	0.274652		
83.90	18.9418	4.36	98.6176	0.315565	0.619896	0.43312	0.0290404	1.11576
98.78	1.07185			0.169341	0.409642	0.236081		
76.77	2.9666			5	2.41329	2.73846		
80.06	3.07167	14	86.7087	5	1.39728	2.01822	0.0574233	5
86.62	3.46135	9	99.0736	3.87263	0.992939	0.916265	0.0260066	3.87263
23.14	4.53785	7.83987	76	0.942033	0.707824	0.326014	0.24549	4.01393
28.05	8.47342	13.2071	73.5	0.61303	1.01115	1.19322	0.151793	2.77648
0.00	0			1.04131	0	0		
26.39	1.05636			0.617315	0.492195	0.176947		
29.25	0.133848			1.38982	0.928203	0.0388871		
31.11	1.53931	13.4983	61	0.759832	0.654017	0.219847	0.399241	0.905482
29.77	6.72943	20.021	75	0.963208	1.62416	1.65225	0.661627	4.09552
30.74	2.93149	22.2379	65.5	0.765631	0.572501	0.171725	0.211086	0.765631
41.10	16.5645	20.001	65.8509	2.13309	0.673618	0.226951	0.393703	2.13309
27.35	1.75124	23.9426	68	1.10321	0.56552	0.361159	0.214895	1.10321
0.00	0			4.81407	0	0		
55.71	21.8662			4.83515	2.33982	2.16102		
76.70	1.53694			5	4.6522	0.491857		
79.27	3.73321	15.5	86.3673	2.02964	1.29123	1.32646	0.025186	2.74693
78.41	14.5719	9	92.2234	0.969728	0.536766	0.401292	0.00524888	1.61456
93.33	4.29311	3	97.652	0.541878	0.608463	0.062394	0.0144515	0.665584
93.27	3.72991			0.409238	0.496772	0.123791		
92.89	1.63142	5	96.0396	0.507241	0.704253	0.178688	0.0275846	0.884634
93.81	0.93964			0.480375	0.682721	0.28616		
93.76	2.32088	4	100.542	0.45152	0.745371	0.157745	0.0190686	0.944696
95.86	1.367	5.5	97.3291	0.347731	0.661383	0.182335	0.046761	0.925418
95.23	0.710478	93.6162	97.7277	0.483856	0.699212	0.373398	0.481969	1.35817
50.38	21.2397			7.21	7.98679	2.98843		
89.23	4.3395	12.5	96.6419	2.74995	1.49118	0.7345	0.135726	2.74995

95.34	0.934336	6	99.9914	0.690705	0.75295	0.157588	0.0349453	0.954997
94.11	0.739473	6.5	96.6982	0.724352	0.979357	0.441119	0.0387443	1.70212
92.44	0.951878	6.5	113.02	0.681637	0.911896	0.259585	0.0433478	1.21124
95.18	1.66074	6	99.5605	0.582748	0.68429	0.252313	0.0359277	1.0436
96.60	0.548094	5.5	98.8408	0.362656	0.709592	0.147622	0.0358847	0.874064
95.51	4.97395			1	0.854937	1.1126		
54.42	3.60316			1.5	2.35934	1.21529		
49.38	32.3742			0.5	0.601642	0.492702		
0.00	0			1.1	0	0		
38.72	10.6395	23.8705	92.6233	0.262093	0.632209	0.254252	0.222198	0.835494
47.96	8.55848	28.4341	71.3254	0.69259	0.532594	0.227673	0.271942	0.91165
39.08	6.98863	1.00924	61.5014	0.631944	0.552903	0.298018	0.223332	0.803432
29.08	7.61092			0.499391	0.422446	0.108817		
43.87	22.3363	10.7946	65.0968	0.499991	0.939369	0.462614	0.378514	1.5919
45.18	10.5893	30.0223	77.5304	1.16954	0.706555	0.342099	0.438967	1.95045
51.51	19.3293	12.7669	85.7768	0.768856	0.867104	0.177537	0.294666	1.68516
60.67	2.19652			0.597399	0.669792	0.102378		
29.38	3.58403	24.1244	74.968	0.507732	0.512554	0.421953	0.186278	1.32654
36.47	6.60966	26.6399	97.4235	0.339492	0.274744	0.132671	0.112833	1.03126
39.57	2.38828	36	61.6693	0.487176	0.718412	0.233587	0.226294	2.35906
55.19	23.4392	5	95.1443	0.638042	0.553988	0.241391	0.00533727	0.792321
68.36	21.1694	10	94.5487	0.527694	0.488355	0.327433	0.0188333	1.09853
33.25	7.32356	21.6723	73	0.605274	1.30966	1.53775	0.363553	4.04097
34.07	2.20093	27.655	62.5	0.459504	0.48135	0.10334	0.365177	0.987679
40.62	4.04124	31.976	63	0.475846	0.432098	0.181672	0.237435	1.5134
69.25	30.2269	20.5	93.6169	0.42055	0.381452	0.182198	0.117396	0.577615
43.34	14.609	24.5217	84.6748	0.752608	0.901369	0.245865	0.257512	1.29609
41.05	1.61279	19.9311	61	0.594776	0.690648	0.339803	0.35993	1.27175
49.31	12.9197	18	93.2294	1.08513	0.672618	0.471845	0.0182794	1.25806
48.17	19.8159	17	131.512	0.638604	0.663107	0.580305	0.00484358	1.444
47.56	8.29558	37.1913	73.3687	0.775254	0.430445	0.229783	0.226969	0.806299
62.78	2.46065	56.1721	90.0042	2.94432	1.21991	1.17889	0.246742	2.94432
72.89	2.68322	14	91.3607	1.04621	1.6005	2.1521	0.0143816	5.38746
78.29	2.10858	56.9796	83.7342	2.89354	1.0624	1.58604	0.11979	2.89354
66.79	30.1567	6.1517	87.1121	1.05878	0.285797	0.434669	0.0166426	1.05878
75.21	4.15077	43	88.4701	3.85528	1.34357	1.67819	0.366108	3.85528
82.22	1.86077	28	92.5691	1.61127	0.770856	0.673239	0.132441	3.00697
78.91	4.6027	16.5	92.7994	1.30118	0.665866	0.497792	0.0512961	1.35633
83.59	2.91748	9	92.7984	0.819304	0.544185	0.319171	0.0143866	1.79076
84.31	4.24833	18	90.9513	1.95153	1.07712	0.80381	0.0710033	1.99228
88.58	4.60181	8	93.35	0.968181	0.98674	0.697939	0.0152989	1.91766
87.35	2.28331	8	93.0515	1.07316	0.416466	0.374987	0.0153357	1.15882
65.40	13.7491	43.7932	81.3433	2.5	0.916221	0.172426	0.794297	3.82738
83.14	2.11096	12.25	90.278	1.88458	0.479795	0.116524	0.0484071	1.90059
90.16	1.84827	8	93.3416	0.982887	0.835964	0.469349	0.0226174	1.63413
82.98	5.38033	8	94.0522	1.04142	0.659088	0.329842	0.0271783	1.53707
64.21	5.62068	49.626	72.624	5	1.10452	0.140176	0.967323	5
82.98	2.24408	15.5	94.947	2.40917	0.916819	0.37972	0.100594	2.40917
88.67	3.24985	8	93.1173	1.2826	1.00391	0.467258	0.0320671	1.72631
84.37	3.59372	8.5	94.3263	2.26277	1.13162	0.782569	0.045722	2.26277
90.77	2.08563	7.95	95.9714	1.24513	1.08182	0.34238	0.0395945	1.4581
68.98	16.17	41.2814	84.5298	2	1.20313	0.540263	0.750421	2
80.49	7.81717			5	3.06028	2.09298		
88.78	1.43191	13.5	95.7123	4.20506	1.83847	1.68905	0.0814545	4.20506
89.01	2.92443	10.5	96.6989	2.02095	1.20808	0.703859	0.0531146	2.02095
0.00	0			2.13801	0	0		
93.52	0.797797	6.5	95.9028	1.04369	1.00187	0.317835	0.0453623	1.43308
94.61	0.936543	7.5	99.0851	0.752147	0.800572	0.230099	0.0501664	1.18131

91.00	3.22509	9.5	102.297	3.05357	1.46034	1.22019	0.0449432	3.05357
90.07	2.22394	10.3	94.8454	1.65119	0.614199	0.171319	0.0502876	1.65119
90.85	1.27848	8.5	95.8158	1.50062	1.13794	0.544357	0.0466444	1.85768
93.40	1.64798	6.5	94.9468	0.928082	0.856977	0.380059	0.0284921	1.45622
0.00	0			1.13479	0	0		
93.74	2.52086	5.5	109.015	0.811173	0.849228	0.699929	0.0222752	2.04562
94.20	1.63088	6	97.7503	0.644684	0.548971	0.110306	0.0238106	0.644684
37.95	9.75581	30.6705	76.241	6.28	6.76413	2.08366	5.27269	15.2482
43.71	8.23275	37.1571	71.801	6.145	6.31025	1.0154	5.05539	11.0463
92.84	1.95788	15	96.5501	0.734237	0.809414	0.121243	0.154905	1.0068
94.07	1.70041	6.5	96.7483	0.563736	0.856511	0.542742	0.0388414	1.82525
92.89	2.42131	6.5	98.8309	0.719897	0.831272	0.690252	0.0287861	1.85685
95.47	0.967552	7	100.753	0.570978	0.79563	0.344368	0.0297548	1.27219
68.70	1.71153			2.5	1.43549	0.194582		
92.40	1.51144	8.5	118.98	2.17695	0.887197	0.471482	0.0546252	2.17695
93.93	0.0958701			0.829005	0.545959	0.0245541		
94.66	0.923662	6.5	96.148	0.649087	0.810818	0.441875	0.035645	1.56961
95.58	0.453777	9	103.697	0.528853	0.708033	0.328001	0.0574894	1.27233
46.20	40.4715			5.43	13.0837	13.3355		
0.00	0			6.42	0	0		
19.66	0.69443			5.06	4.82022	0.339105		
38.73	14.6125	20.6535	63.7231	0.541456	0.652538	0.824657	0.0499433	1.59236
45.48	15.5425	19.0534	88.7849	0.675575	0.568565	0.278758	0.085869	0.72951
66.64	5.6404	24.5	91.6205	0.595228	0.548052	0.236419	0.0478299	0.757326
94.51	1.57472	4.5	100.635	0.604771	0.860843	0.417909	0.0190227	1.45638
96.30	1.20739	6	98.5285	0.497135	0.648554	0.317311	0.0304792	1.19666
91.04	0.465011			0.72359	0.925368	0.285356		
94.25	1.36421	15	100.617	0.587184	1.06015	0.240237	0.144679	1.3582
96.02	0.372628	6	96.9654	0.490443	0.70314	0.304194	0.0310102	1.19666
93.43	1.47894	15	95.7665	0.656237	0.997469	0.14944	0.17167	1.13714
92.58	1.96261	5.5	96.9474	0.568198	0.76767	0.225346	0.0292491	1.08864
95.02	0.897924	6	98.1005	0.448321	0.518575	0.0610801	0.0340028	0.564353
92.30	0.325655			0.679249	1.43255	0.867511		
94.75	2.0265	7	97.9697	0.544625	0.7702	0.513787	0.0367755	1.35819
96.00	0.32173	6	98.4174	0.443402	0.693677	0.373977	0.0266655	1.19665
91.94	2.27352	12	97.0106	0.68645	1.09381	0.322139	0.122779	1.57275
0.00	0			0.470916	0	0		
96.59	0.577849	7	98.9274	0.376525	0.804733	0.278118	0.0541209	1.19666
97.12	0.498566	1	100.572	0.285907	0.70025	0.262672	0.00176487	1.01523
64.03	20.0784			6.47	5.97961	0.592962		
95.00	1.91448	5	97.1883	0.606662	0.816106	0.379524	0.0241217	1.25129
96.92	0.335489	5	120.106	0.504207	0.4727	0.0383664	0.0245811	1.14627
94.02	1.49529			0.497644	0.927923	0.608505		
0.00	0			0.910351	0	0		
88.73	5.21107	11	127.292	0.920751	1.22727	0.626108	0.100568	2.24672
0.00	0			0.747195	0	0		
0.00	0			0.622349	0	0		
95.66	0.903065	6.5	116.063	0.53169	0.738093	0.251186	0.0422374	1.11221
97.24	1.06666	6	98.8483	0.452272	0.643396	0.356506	0.036471	1.27235
95.25	0.732854	9	97.9557	0.570488	0.846481	0.350654	0.0748894	1.35821
96.72	0.394673	3	99.4392	0.488571	0.49973	0.0114922	0.0120727	0.613658
94.06	0.908991	8	96.7792	0.672061	0.9268	0.310297	0.0530127	1.25931
95.51	0.968328	94.3637	98.1808	0.575324	0.769361	0.39695	0.498837	1.45639
77.11	11.6017			4.81	4.58137	0.323325		
94.48	2.56052			0.719005	0.775323	0.210914		
0.00	0			5	0	0		
85.63	5.06445			5	1.41855	0.0287518		
88.06	3.30045			1.28889	0.656101	0.276571		

92.99	3.43916	12.5	95.4202	0.8	0.449645	0.306233	0.206392	1.98571
0.00	0			1.28333	0	0		
100.14	1.44273	20.435	101.163	0.7	0.214663	0.207369	0.0680307	2.67659
52.19	16.5951	14.0835	70.3843	0.563769	0.697726	0.169712	0.229523	0.82141
47.84	27.2391			0.641065	0.859003	0.308211		
51.41	29.0922			0.869746	0.720658	0.139806		
33.89	6.52916	24.3702	92.7481	0.4948	0.551665	0.152771	0.0843766	0.889754
33.41	1.35343	20.1802	61	0.348342	0.434471	0.178543	0.2999	0.848385
55.34	7.74648	36	91.082	0.624726	0.552307	0.18136	0.082944	1.94839
50.81	7.17024	8.74261	93.5405	0.487553	0.672231	0.368552	0.0250842	1.27444
68.19	5.62836	43.3336	82.0596	4.36204	2.2193	2.05499	0.298886	4.36204
71.36	10.467	34.806	89.2309	1.93679	1.37706	0.998945	0.229338	2.81031
74.25	8.0441	13	97.024	1.14718	0.821094	0.869499	0.0225393	2.29283
51.48	2.97096	22.4194	74.1817	2.5	1.33442	0.188638	1.09545	4.74126
88.71	1.75017	50.226	109.168	3.57877	1.24962	0.79421	0.242928	3.57877
87.28	4.45674	8	92.2351	1.7109	0.736215	0.571159	0.0169833	1.98305
86.03	4.03266	76.5851	95.4761	2.40694	0.628907	0.218001	0.46831	2.40694
90.77	2.36017	8	94.8862	1.30758	0.731844	0.573433	0.023158	1.68011
87.89	3.68573	15	91.6106	1.88815	1.32303	0.88939	0.0977542	2.27282
90.86	3.43137	9	94.5284	1.23073	0.907789	0.543608	0.0391346	1.70153
74.06	23.541	11	94.8735	1.17325	0.828155	0.298612	0.066503	2.54782
91.50	1.99986	9	95.8096	0.874755	1.10498	0.653741	0.047677	2.04076
0.00	0			0.913442	0	0		
91.04	3.03543	19.912	95.5126	0.710701	0.972945	0.412322	0.218025	1.53203
92.36	0.728866	7	96.1107	0.58103	0.781449	0.235985	0.0339484	1.02581
95.42	0.426158	10	98.6112	0.477361	0.721758	0.440946	0.0557176	1.3582
86.69	7.58655			0.790161	1.28641	0.668446		
92.74	0.953001			0.675186	0.859148	0.26016		
94.69	0.741109	5	96.4502	0.583303	0.867149	0.457206	0.0238791	1.3582
88.54	3.70899	82.4206	94.2098	2	1.12557	0.91923	0.242041	2.21366
92.02	2.73938	4.2	95.4471	2	1.4478	0.537157	0.0136876	2
93.86	0.792488	7.5	95.42	0.67122	0.685123	0.261571	0.0375482	1.27227
91.17	4.05756	85.8623	93.7642	0.773	1.14166	0.49334	0.773	1.70209
92.57	3.66771	23.475	99.3917	0.644164	0.819665	0.257967	0.319573	1.11133
83.29	7.42669	18.5	90.0935	2.31704	1.42231	0.785946	0.18556	2.31704
85.81	4.15264	15.5	93.1476	1.39366	0.916485	0.342847	0.134138	1.39366
48.14	12.0555	39.4223	76.6465	1.2202	0.784622	0.10019	0.724206	1.2202
81.51	6.44573	20	109.231	1.89462	0.991755	0.540006	0.136917	2.14179
83.65	5.42651	17.5	94.9419	1.15834	0.771559	0.33897	0.106208	1.55642
0.00	0			3.76546	0	0		
33.43	7.15197	22.1882	85.2632	0.366909	0.345618	0.168289	0.0985667	0.52863
0.00	0			1.77492	0	0		
45.42	8.69998	22.0132	58	0.316917	0.570522	0.45105	0.316917	1.24684
43.20	15.7352			5	1.995	2.60356		
51.03	3.52746	40.8625	92.6603	3.34	0.954051	1.17141	0.11872	3.34
62.45	1.78368	45.068	75.5507	1.27757	0.795412	0.318519	0.0974898	1.27757
84.97	9.15933	70.0893	99.8933	5	1.57215	2.29134	0.197737	5
83.47	4.90164	48	104.142	4.93887	1.77529	2.0554	0.179132	4.93887
93.39	3.05148			0.544698	0.753011	0.247937		
93.78	2.20732	7.5	96.4016	0.455294	0.520952	0.233091	0.0334858	0.90241
93.63	1.9508	7.5	97.2437	0.666706	1.07189	0.680845	0.0452153	2.27521
94.61	2.39872	6.5	98.2957	0.534475	0.612998	0.254012	0.0348655	0.897
90.87	0.0147792			0.825857	1.00734	0.177215		
93.43	2.1421	10	96.1713	0.686637	0.850581	0.321533	0.0739796	1.31234
95.62	1.14753	10	96.7317	0.579945	0.688551	0.141653	0.0743779	0.895634
93.33	2.98605	7.5	97.4472	2.49887	1.47235	0.861529	0.0474887	2.49887
96.25	0.176737			1.61618	1.1783	0.619255		
91.84	1.8605			2.20651	1.90113	0.43187		

0.00	0			1.04128	0	0		
94.55	2.17361	10	98.2905	0.864473	1.03173	0.47696	0.112017	1.77695
96.49	1.93358	6.5	98.7553	0.71781	0.693999	0.2467	0.0524735	1.11067
85.63	6.73557			2.62	1.97248	0.598762		
0.00	0			0.795674	0	0		
95.41	0.817686	8	98.4488	0.538237	0.814936	0.24741	0.0578556	1.12942
53.52	15.347	23.2375	98.295	0.794837	0.404122	0.172479	0.173192	0.794837
31.50	2.20739	25.1191	37.5121	0.329247	0.590308	0.560172	0.0611934	1.68993
0.00	0			2.5	0	0		
85.23	4.82981	15	94.6538	0.922692	0.558311	0.356469	0.0358008	2.11484
89.30	3.78944	12.7977	96.9186	0.724595	1.02559	0.72297	0.0502834	1.98191
0.00	0			5	0	0		
88.21	4.59837	82.3331	93.8394	2.798	1.20012	1.38482	0.348259	2.798
87.36	4.10337	17	93.4653	1.68324	0.956304	0.583541	0.091212	1.782
84.14	6.59808	17.5	94.6487	2.53467	1.09557	0.832896	0.114873	2.53467
87.47	6.81173	11	98.1741	1.4355	0.831955	0.441067	0.0497193	1.46947
0.00	0			3.56018	0	0		
88.84	1.85467	6	93.1335	2.07788	1.07992	0.712408	0.0206851	2.13213
92.41	0.537935	7.5	97.5428	1.33687	0.839373	0.577352	0.0281506	1.93717
88.30	1.17346	49.7799	90.1404	2.16728	1.41856	0.648861	0.974577	2.16728
60.04	45.4199			1.07135	0.842246	0.700904		
67.40	19.0494	15	86.0736	0.899517	0.663709	0.349934	0.0197603	3.12652
65.49	15.9359	16.9205	88.914	0.505774	0.286121	0.177794	0.0116722	2.30023
0.00	0			0.73459	0	0		
90.02	6.62933	13.5	97.3357	0.881629	0.739526	0.252723	0.119512	0.967172
82.11	12.186	12.5	95.7659	0.690642	1.02707	0.835541	0.100537	2.27068
90.35	4.45501	7.5	94.793	0.7777	1.08712	0.714555	0.0431626	2.15044
93.91	1.56636	6.5	97.3029	0.579753	0.845095	0.57814	0.0332993	1.85472
94.09	0.998138	6.5	97.8853	0.548016	0.641234	0.0996832	0.0390068	1.636
0.00	0			2.78	0	0		
94.85	2.24141	5.5	97.0735	0.641637	0.70283	0.110187	0.0310975	0.878925
93.32	1.78295	23.868	96.5393	0.764028	0.873466	0.179917	0.378454	1.13756
43.71	9.16265	31	56.7065	0.973948	0.645092	0.222706	0.0618482	0.973948
54.76	19.4577			1.0597	0.758527	0.425927		
46.07	0.0266895			0.670419	0.736852	0.0939507		
41.65	20.6077	23.7017	81.7959	0.937119	0.472162	0.450773	0.0370578	1.75435
59.20	24.2674	43	87.2766	0.845853	0.664799	0.146754	0.388074	0.845853
57.31	8.79311	10	89.1611	2.0381	1.80651	0.972344	0.0423778	3.08052
55.05	0.725313			4.56111	2.86002	2.40571		
71.59	4.41285	43.196	89.9631	2.29428	1.17088	0.638049	0.693662	2.29428
0.00	0			2	0	0		
62.57	12.4568	25.308	70.1345	5	1.78326	1.8056	0.255568	5
69.86	19.3579	13	94.439	4.70661	1.5846	1.75592	0.0769076	4.70661
74.23	4.68469	62.0545	90.0726	2.26362	0.968867	1.12553	0.223802	2.26362
71.66	8.65788	17.5	92.9753	1.25827	0.795871	0.515298	0.0161105	1.62772
69.25	17.6754			1.57555	1.62367	0.597081		
79.27	4.82823			0.933316	0.688343	0.346444		
90.20	2.77076	84.7664	94.0206	0.679192	0.736921	0.538704	0.0812412	1.53228
87.92	1.77371	9	493.587	0.55774	0.50209	0.2573	0.016331	1.58818
0.00	0			2.99753	0	0		
53.37	1.93741			1.04892	0.370211	0.320134		
58.53	8.95642	36	72.5412	0.713116	0.673922	0.500105	0.153182	1.35275
65.81	8.39096	55.8829	75.7912	1.09064	0.734198	0.330493	0.226702	1.09064
80.13	5.31777	12	92.4326	1.58161	0.461315	0.33866	0.0227841	1.58161
87.58	1.96583	11	107.416	1.03918	0.745052	0.955091	0.0150631	2.3009
78.96	14.0454			5	4.53534	0.657128		
87.88	1.87364	10.5	92.739	0.991844	1.26309	0.768971	0.0358011	2.15666
89.81	1.85932			0.732066	0.776519	0.110473		

91.70	8.44313			0.7	0.748368	0.871117		
0.00	0			1	0	0		
0.00	0			0.8	0	0		
0.00	0			1	0	0		
26.54	10.6711	10.1877	95.0562	0.930479	0.777435	0.862359	0.0282618	1.74491
43.16	1.22012			1.40114	1.70894	0.435299		
65.48	14.7423	33.8547	81.1645	4.6667	1.16376	0.510168	0.465804	4.6667
0.00	0			5	0	0		
81.64	7.23983			3.37834	1.76926	1.3939		
83.39	1.12624	13.5	86.3361	1.85323	1.32453	0.552089	0.0866304	1.85323
0.00	0			1	0	0		
91.56	1.63837	12.5	94.4762	1.35452	0.987465	0.256223	0.124855	1.94812
94.29	1.38502			0.500442	0.840784	0.00992406		
96.14	1.11942	4.5	98.0859	0.392187	0.728949	0.423274	0.023315	1.45638
93.96	1.75474	90.4678	96.3609	0.761952	0.813549	0.173455	0.661876	1.00197
95.72	1.46725	5.5	97.0539	0.705034	0.732697	0.230635	0.0277158	1.06124
93.93	2.24326	90.7145	96.6346	0.937747	0.940836	0.361879	0.507486	1.39192
57.15	51.0342			1	0.419604	0.505708		
64.86	5.29563			2.5	1.43122	0.138556		
84.42	9.85999	11	94.6067	2.5	1.09857	0.524925	0.0649591	2.5
0.00	0			1.65416	0	0		
93.41	0.146954	7.5	94.6957	0.855306	0.739651	0.38548	0.0340505	1.2909
94.44	0.575111	8.5	96.3385	0.712999	0.780807	0.4136	0.0408312	1.51069
93.25	0.845734			5	2.16624	2.45499		
94.96	0.252678			5	0.690883	0.0416145		
94.76	1.46286			0.670804	0.856065	0.38173		
88.60	1.84766	9	94.9678	1.31599	0.777396	0.404019	0.0374691	2.5774
91.18	3.52967	6.5	97.1444	0.865136	0.600901	0.250926	0.0219072	1.77811
0.00	0			2.5	0	0		
81.42	7.98414	15.5	93.3104	4.66488	1.08753	0.62786	0.0656834	4.66488
89.21	6.04584	15.5	97.9095	2.35001	0.932255	0.639364	0.0629109	2.35001
81.92	4.13364	75.4952	89.8957	3.25663	1.77624	1.28419	0.706536	3.25663
91.44	0.425779	6.5	94.2656	1.54573	0.968871	0.542233	0.0254281	2.13463
93.65	1.22874	10.5	96.0618	0.982676	0.526425	0.196477	0.050878	1.69316
85.15	2.58618	14.97	95.0147	1.29955	1.01667	0.536962	0.0602501	2.0861
86.38	3.76297	7.5	95.6354	0.840681	0.641929	0.244346	0.0186513	1.03655
94.68	1.16848	4.5	96.3312	0.745996	0.748703	0.230098	0.0227187	1.07427
95.46	0.946375	3	97.6632	0.623683	0.700811	0.231262	0.0119311	1.07703
86.28	0.492277			2.44	0.977167	0.181037		
90.23	1.05351	8.5	94.1811	1.17462	0.594297	0.178318	0.0392011	1.17462
92.59	1.27476	8.5	95.0206	0.834272	0.72553	0.100034	0.0415275	0.834272
66.55	20.7809	29.715	92.0014	2.2519	1.24287	0.875126	0.397752	2.8745
87.17	3.92264	11.75	92.9826	1.15835	0.75428	0.281228	0.0680704	2.13292
93.28	1.19835	10	96.8845	0.845858	0.624326	0.192136	0.0490045	0.845858
94.08	2.28278	5.5	97.5402	0.651095	0.863922	0.223214	0.0328035	1.09103
96.24	0.952252	4.5	98.8847	0.515	0.750767	0.369423	0.022455	1.3582
91.97	1.49262	9.5	94.8245	0.878354	0.765438	0.173877	0.0605822	0.878354
90.34	2.46589	8.5	94.8874	1.04659	1.10013	0.0497946	0.0611257	2.4112
91.82	4.33932			0.879838	0.918304	0.284281		
93.11	0.0377555			0.868649	1.34162	0.163422		
0.00	0			4.7478	0	0		
48.15	2.45024	28	76.4854	0.874567	0.694495	0.231142	0.117648	2.78129
76.70	5.68814	20.5	92.5345	3.95139	0.771864	0.492155	0.0806467	3.95139
81.06	3.67917	13	536.725	1.3029	0.670882	0.394547	0.0309185	2.37765
0.00	0			2.5	0	0		
88.44	1.55014	12	95.3267	1.50097	0.437542	0.253059	0.0309892	1.68823
0.00	0			0.801307	0	0		
62.49	22.4372			1.46058	1.00742	0.640858		

0.00	0			2	0	0		
64.67	4.4968	50.039	70.9199	2	2.17362	0.954389	1.25899	3.2029
90.26	1.16947	12.5	94.6444	1.99692	1.42261	0.553521	0.0591966	1.99692
71.55	3.48545	63.4409	92.2396	2.36	1.36754	0.613688	0.81314	2.36
90.05	3.98877	8.75	94.0348	1.3805	0.719246	0.456284	0.0310171	2.05317
91.49	3.91248	7	95.9626	0.91305	0.448553	0.120245	0.0199511	1.63284
45.90	23.9998			0.33345	0.333933	0.261795		
76.25	7.51027			0.434747	0.457958	0.0885815		
48.62	18.1093	17.3958	92.5139	0.135771	0.934645	0.876419	0.0993612	2.00713
57.35	15.6045	19.8488	92.4207	0.278927	0.728678	0.430842	0.0827421	1.42473
61.52	20.0525	30.231	91.2521	0.558768	0.907668	0.512617	0.163763	1.49622
33.22	2.61838			0.583458	0.508591	0.0733855		
75.37	19.4283	15.9958	96.3093	0.236623	0.6906	0.207502	0.236623	0.898852
38.81	7.22774	24.2887	68	1.67162	2.10231	1.79187	0.552514	5.06821
38.15	7.69108	24.7163	61	0.955269	1.03663	0.756056	0.302836	2.15012
47.51	6.58828	33	68.2933	4.94347	0.372016	0.149651	0.0374392	4.94347
44.99	9.84841	25.1942	76.6577	1.27915	0.782776	0.419961	0.103996	1.27915
53.27	8.5582	23	92.6094	0.626263	1.17267	0.969883	0.0278435	2.45822
63.92	7.36667	28	97.415	1.2677	0.916104	0.889861	0.0922488	2.28392
0.00	0			5	0	0		
74.19	9.2154	16	92.5695	1.78696	0.785024	0.646533	0.0287104	2.377
91.63	3.54043	10.5	95.8538	5	1.59332	1.92339	0.0609948	5
91.37	3.27387	10	96.0261	0.741834	0.94545	0.219339	0.05095	1.18354
93.67	2.29353	9	97.3997	0.626562	0.999695	0.276677	0.047646	1.35818
52.33	0.0195006			2.5	1.38882	0.260303		
87.63	4.36309	13	98.6547	3.92514	1.21299	0.942099	0.0480892	3.92514
87.03	7.25918	10	96.0822	1.77149	0.904883	0.673689	0.0297395	1.83679
0.00	0			2.5	0	0		
56.71	3.75481	48	83.1322	2	1.43997	0.518341	0.503283	2
74.82	9.16834	58.6948	90.6808	1.76615	0.915424	0.576526	0.510776	2.02684
81.76	2.8785	9.57	90.7054	1.10632	0.554383	0.286205	0.0306056	1.61897
89.43	2.11379	15.4	93.5369	1.39872	1.16203	0.594331	0.0817921	1.95505
88.55	2.16858	8.5	95.1104	0.967943	0.627543	0.450964	0.0278327	1.3964
60.29	14.2895	44.7915	80.5964	3.82968	1.65365	1.88474	0.534914	3.82968
72.00	25.1265	22.736	89.9507	5	0.578992	0.165216	0.313796	5
65.26	6.86143			1.04395	0.249342	0.0873805		
67.50	8.93968	41	92.7004	0.723817	0.573077	0.431699	0.145789	1.68546
79.91	3.47312	28	84.8055	1.09146	0.60263	0.474923	0.132475	3.00628
92.88	2.46296			0.59362	0.59087	0.0586533		
0.00	0			2.5	0	0		
73.04	9.77041	17.4	88.7569	1.85094	0.820382	0.689482	0.0627268	1.98384
77.18	8.54429	16	91.9163	1.14744	0.706726	0.323238	0.0479087	1.79996
75.16	8.39371			1.76989	1.44561	0.458609		
87.32	6.54072	10	93.7731	1.04551	0.644663	0.272489	0.0463964	2.32176
64.60	5.18555	35	73.7874	3.91956	0.708002	0.414562	0.419293	3.91956
90.20	3.11654	22.394	97.2166	0.746033	0.638436	0.219055	0.202869	0.839075
94.02	1.9228	15	97.1946	0.612256	0.797399	0.606144	0.0926314	1.68079
87.56	3.41255	14.5	115.62	5	1.63701	1.89664	0.106558	5
77.56	1.98501	18	83.618	1.53061	0.687005	0.393006	0.073712	1.53061
0.00	0			2.33954	0	0		
91.50	3.21312	7.65	103.284	1.14391	0.726596	0.385188	0.0297011	2.12411
62.56	5.44561			2.5	1.76963	0.293896		
86.57	4.89456	14.5	101.54	2.5	0.926247	0.250688	0.1256	2.5
88.97	7.15565	9.5	94.1822	0.810225	0.91769	0.387526	0.0568839	1.59142
94.19	0.817827	81.2575	151.758	0.675103	0.859694	0.437321	0.514594	1.45561
93.92	1.61978	6.5	96.2107	0.764952	0.689498	0.116571	0.039805	0.819748
95.55	0.576615	7	96.5582	0.585052	0.807614	0.365793	0.0417724	1.45635
66.35	37.852			0.532993	0.550304	0.250885		

82.63	7.96022			1	0.726301	0.387069		
47.06	55.2371			0.7	0.618795	0.733993		
95.17	0.61567	5	96.4686	0.351402	0.773997	0.522495	0.0292852	1.3582
96.32	0.713848	1	97.7125	0.263844	0.647494	0.39316	0.00179277	1.19666
87.20	14.3323	6	95.7777	0.733917	0.746724	0.219765	0.0367247	1.05849
0.00	0			4.57675	0	0		
0.00	0			5	0	0		
65.38	11.0309			5	1.42379	0.368539		
0.00	0			1	0	0		
64.10	19.6913			2.29722	0.858881	0.316378		
39.01	19.8898	20.8272	85.8974	1.28858	1.19511	0.0852	0.116018	1.71795
50.05	15.1181	25.9776	75.278	1.55303	0.43226	0.163268	0.104173	1.55303
41.93	6.41813	32.4399	51.9882	1.97452	0.917922	0.921576	0.280074	1.97452
48.12	6.41621	33	55.8291	2.08054	0.661396	0.80124	0.0849625	2.08054
60.53	11.6977			2.5	2.57484	2.51366		
78.31	4.24939	15.5	89.1671	3.83008	0.596905	0.316725	0.0583738	3.83008
64.91	3.93779	34.7518	79.8156	1.84691	1.10255	0.329975	0.741489	3.19262
69.67	19.0319	14	92.883	1.17509	1.02065	0.199849	0.0777175	2.42711
88.73	4.20235	13.5	109.359	5	1.77627	1.85518	0.0947985	5
89.64	3.76975	14.5	100.109	5	0.765854	0.348185	0.101608	5
0.00	0			2.53589	0	0		
90.38	0.903663	30.353	91.9919	1.42343	1.02925	0.416051	0.499824	2.41028
91.95	1.6212	11.5	95.8759	1.00235	0.817907	0.151623	0.0792218	2.0462
96.96	2.93348			1	0.655247	0.829614		
0.00	0			0.449212	0	0		
34.77	15.9836	21.7563	69	0.452731	0.455231	0.125757	0.285703	0.683156
35.82	9.46156	17.5065	97.162	0.300924	0.682836	0.684365	0.0292515	1.6904
43.35	21.0476	13.1617	79.5809	0.44773	0.393046	0.312196	0.123148	1.38402
81.52	6.25197	27.659	97.1368	0.535099	0.459494	0.293878	0.120191	0.833766
0.00	0			2.46173	0	0		
71.74	1.88182			5	2.68712	3.27091		
71.53	11.5237	23	87.6454	1.86438	0.692376	0.677764	0.0694818	3.02827
83.80	7.11799	18	92.1157	0.936335	0.810656	0.721197	0.0292156	2.08851
77.67	4.18886	23	88.3818	3.38291	0.586357	0.397924	0.100606	3.38291
87.28	2.21302	8	95.6144	1.42561	1.06791	0.943738	0.012269	2.48881
88.20	2.79312	11	101.654	2.63858	0.845343	0.677063	0.0407036	2.63858
91.49	1.98216	10	94.255	1.20327	0.845647	0.516847	0.0282896	1.58418
89.69	3.2669	13	313.831	1.33966	1.18515	0.782008	0.0628763	2.35014
88.39	3.44543	7.5	93.9646	0.899166	0.91057	0.805844	0.0215465	2.10628
82.79	14.1006	8	95.4635	2.18666	0.80509	0.78108	0.0258055	2.18666
0.00	0			5	0	0		
89.30	4.00536	11	104.582	1.50642	0.914106	0.470276	0.0580174	2.54349
85.47	1.64292	21.5	188.467	5	0.955945	0.610682	0.170628	5
86.80	2.28487	15	98.436	5	0.826848	0.456565	0.0759887	5
91.98	1.95656	7.5	94.6938	1.01771	0.909124	0.354896	0.0350889	2.16764
93.00	1.48456	13	97.5107	0.73811	0.751079	0.391138	0.0798875	1.30732
94.03	1.8742	10	100.713	0.509316	0.751898	0.129014	0.0877956	1.1596
0.00	0			0.621785	0	0		
95.45	1.64086	91.8262	97.6857	0.517114	0.551748	0.0634736	0.472923	0.822979
96.08	2.031	6	107.006	0.437424	0.543305	0.131528	0.0320855	0.815841
94.66	0.903388			0.591883	0.649415	0.0813635		
95.93	0.315931	12.5	97.2638	0.491872	0.728735	0.319277	0.10512	1.27234
94.09	1.92781	7.5	98.0338	0.417693	0.632175	0.152952	0.0399297	0.771003
88.91	4.13375	8.5	95.1312	1.59261	1.30874	0.760992	0.0603279	2.36552
95.76	1.60235	92.7935	104.238	0.621482	0.7345	0.163962	0.599842	0.974185
96.34	1.40955	94.2151	98.3392	0.536523	0.625938	0.114971	0.49939	0.769995
0.00	0			1.34586	0	0		
84.49	2.5407			2.66114	0.479583	0.0457928		

80.72	5.14782	27.607	95.1585	0.882874	0.592059	0.260191	0.38131	0.999547
96.09	1.61926			0.457069	0.599686	0.13327		
96.56	1.01549	4	99.1828	0.372366	0.58339	0.361471	0.0161301	1.19663
0.00	0			1	0	0		
96.32	0.0440491			0.410159	0.648511	0.0525414		
68.19	21.5363	15	88.2309	0.789263	0.68164	0.31033	0.0263339	0.897031
45.70	16.3811			0.439518	0.669732	0.63398		
67.75	5.21516	18	84.2359	1.07223	0.551151	0.496666	0.0335528	2.7559
65.65	6.55036	43	77.2426	3.80634	2.13899	2.49022	0.284936	5.71866
71.73	9.52129	23	87.4566	0.773466	1.15609	1.24265	0.0508758	3.30971
0.00	0			5	0	0		
85.98	1.45367	81.9901	93.2237	2.30311	1.9412	0.416636	0.306157	2.30311
89.76	3.00172	9	95.0092	0.994814	0.994692	0.615486	0.0166066	1.82595
85.75	6.75634	21.5	96.9173	3.04515	0.848981	0.317869	0.211304	3.04515
90.46	2.0939	8	96.3042	1.61053	0.924483	0.371045	0.0371528	1.71922
91.62	1.01772	7.1	95.5975	0.827062	0.581929	0.135266	0.0328049	1.33404
93.63	1.16741	7.75	96.6414	0.670298	0.843188	0.503459	0.0362599	1.69829
83.99	7.91111	48.8242	91.5313	1.17781	0.823299	0.266125	0.574068	1.17781
89.85	1.65662	8.5	94.7786	0.848976	0.84442	0.382414	0.0449602	1.38315
92.92	1.93448	9	95.3249	0.693062	0.960662	0.543396	0.0477388	1.56604
89.69	2.36556	8.5	95.4848	1.85111	0.855616	0.575083	0.0393625	1.85111
81.72	7.5773			1.45322	1.24829	0.289803		
90.76	1.44864	7.5	92.9001	0.92271	0.954616	0.382535	0.0402524	2.04582
91.77	1.28205	8.5	94.3997	0.726126	0.635684	0.149032	0.0466327	1.56966
84.17	6.80105	71.7258	90.1565	2.52922	1.43304	1.03449	0.511515	2.67997
82.99	3.88642	15	91.7063	1.15923	0.637514	0.347931	0.0713307	2.10879
91.96	2.64286	8.5	95.8534	0.919614	0.845465	0.110268	0.0646579	1.6378
93.85	2.27861	10	97.4918	0.484839	0.894267	0.429769	0.0633798	1.45634
97.29	0.876253	7.5	98.4167	0.380597	0.41921	0.127536	0.0387636	0.56159
65.34	5.23008			4	2.17997	0.801592		
84.35	8.7548	8.5	95.2036	2.41259	1.28644	0.759711	0.0572227	2.41259
88.54	2.32454			0.930947	0.938343	0.0736193		
93.28	1.03426	9	95.2941	0.746594	0.96024	0.38935	0.0562582	1.56975
93.90	1.16657	8	95.4243	0.623155	0.708398	0.160384	0.0412161	0.94219
91.48	1.3028	10.5	94.0311	1.4407	1.01963	0.29064	0.0914813	2.04654
92.65	1.1003	8.5	95.4333	1.10524	0.858037	0.212056	0.0547622	1.45639
89.06	3.55589			3.36	1.44936	0.643856		
93.05	1.43053	40	94.7652	0.777939	0.723483	0.0666785	0.499421	1.07598
56.13	42.1815			1	0.754457	0.494408		
33.63	33.4219			0.691667	1.12822	1.41735		
0.00	0			0.0888889	0	0		
83.82	3.29873			0.5	1.02917	0.748358		
93.13	6.01221			0.680556	0.552492	0.18111		
58.60	13.2986			2.23625	0.842302	0.438289		
60.30	9.9169	32	66.5178	0.788849	0.706085	0.418878	0.0619987	3.07673
81.83	8.07576	3	92.9186	0.986772	0.581462	0.450197	0.00161486	1.62673
88.05	3.22525	14.5	91.6784	2.79608	1.09613	0.958016	0.104167	2.79608
92.63	2.93614	7	95.7349	0.893841	0.811613	0.404112	0.0604876	1.17925
93.81	2.05847	25.971	101.988	0.589257	0.739806	0.251611	0.346542	1.2316
87.60	2.51336			1.01803	1.15376	0.191944		
92.01	1.10078			0.759293	0.876266	0.165425		
92.44	3.7902			0.920106	0.847994	0.286469		
0.00	0			0.714309	0	0		
0.00	0			1.46525	0	0		
95.60	0.76869			0.94141	0.815405	0.269442		
53.69	58.2478			0.441667	0.546316	0.497892		
85.33	19.4804			0.5	0.644122	0.825483		
0.00	0			1.5	0	0		

0.00	0			1	0	0		
0.00	0			0.7	0	0		
45.47	2.5318	26.2579	75.0675	5	2.6156	2.06556	1.26728	5
66.75	2.8683	33	71.4554	1.96075	1.43579	0.596035	0.359808	1.98597
71.38	4.10997	28	83.658	1.51764	1.02653	0.377998	0.247407	1.78574
75.63	15.493	35.353	90.9185	0.92803	0.945347	0.355163	0.51133	1.70174
87.96	1.22818	16	95.149	0.686528	0.640868	0.132841	0.101234	1.244
97.76	2.28581			0.273457	0.391457	0.237079		
96.39	2.22671			0.392306	0.470284	0.153095		
0.00	0			0.595843	0	0		
95.20	1.3904			0.451483	0.441396	0.0142648		
0.00	0			0.340331	0	0		
0.00	0			0.361312	0	0		
51.25	50.8146			0.676144	0.461536	0.398095		
97.24	4.98164			0.268302	0.750538	0.603218		
0.00	0			0.153005	0	0		
0.00	0			0.667559	0	0		
0.00	0			0.338392	0	0		
0.00	0			1.05566	0	0		
38.75	18.7025			0.74016	1.01866	0.343238		
0.00	0			0.751341	0	0		
56.78	39.9993	8.75089	97.1998	0.287409	0.0223066	0.0066366	0.0176138	1.1281
0.00	0			0.17	0	0		
21.07	1.25892			0.407568	0.634868	0.597363		
47.87	38.1356			0.108324	0.256416	0.219035		
49.97	2.16866			0.349129	0.456948	0.15248		
59.59	28.6873	11.7773	96.9961	0.417999	0.246001	0.169331	0.0113716	1.16835
50.91	28.0665	9	98.0312	0.464029	0.250736	0.226872	0.00202643	0.504344
0.00	0			5	0	0		
0.00	0			3.55257	0	0		
80.30	11.3139	13	97.1402	0.640703	0.459377	0.372904	0.00330493	0.706942
89.99	3.9091	72.7619	93.8157	0.803334	0.508664	0.66467	0.038672	0.978657
90.08	1.4505			1.03231	0.906179	0.17837		
93.83	1.6572	8	99.4092	0.514136	0.830298	0.489522	0.0327454	1.36259
74.62	5.47659			2.99694	0.573735	0.0418982		
84.90	2.99427	69.9597	89.1334	5	3.20641	1.5533	0.372585	5
90.84	3.3538	17.5	110.329	0.915693	0.619715	0.21441	0.111751	1.58156
92.85	3.10221	3.5	96.7205	0.644725	0.726159	0.432722	0.00833801	1.36236
100.64	0.52651			0.316702	0.264089	0.0744069		
92.96	2.10447			0.692517	0.593402	0.214409		
0.00	0			0.514653	0	0		
93.96	4.6466			0.704109	0.677404	0.171906		
92.63	2.05054	8	99.6321	0.578455	0.583157	0.118344	0.036381	0.692107
100.33	0.42349			0.187702	0.319216	0.185989		
38.21	55.3091			0.678319	0.258277	0.365799		
51.34	4.47318	41.2836	58.1919	3.63094	0.818588	0.473549	0.480761	3.63094
0.00	0			2.55	0	0		
28.28	5.77087			1.08101	1.31257	0.352426		
66.29	21.1586			0.57621	0.510522	0.0599939		
36.62	7.98439	22.9738	77.6555	0.280797	0.332929	0.234399	0.169664	1.9962
27.57	3.75596	22.9252	36.2263	0.476761	1.09633	0.744448	0.476761	1.81131
50.78	10.2374	31.9796	91.7132	3.10391	0.673292	0.401659	0.366926	3.10391
47.34	8.3288	33	97.3974	1.03938	0.829444	0.583949	0.100286	1.56004
57.82	13.8128	39.6686	89.1478	0.716956	0.357926	0.163732	0.122703	2.07128
60.05	14.0379	18	87.5967	0.540341	0.632698	0.2955	0.0207624	0.960189
53.62	6.48482	38.6246	91.5906	0.874077	0.871252	0.546421	0.495759	1.88925
45.33	14.6114	9.56874	75.4104	0.718885	0.635136	0.520547	0.0367811	1.28959
40.94	5.02509	34.5382	63	0.58076	0.507707	0.228089	0.304243	0.745471

0.00	0			1.7	0	0		
93.75	7.55538	63.3733	100.754	2.22	0.882331	0.589816	0.330207	2.22
93.98	0.766801	6	100.397	0.602436	1.10944	0.444695	0.0367687	1.51097
97.02	0.628378			0.524282	0.659145	0.116795		
0.00	0			0.894456	0	0		
0.00	0			2.30886	0	0		
80.48	6.07715	11.5	90.1118	0.94851	1.09638	0.317191	0.0764097	1.52941
91.36	1.00697	9	94.2088	0.720638	0.980141	0.709098	0.0490203	2.04179
93.94	0.81312	6	97.4031	0.57995	0.738722	0.411986	0.0240317	1.45557
89.56	2.88441			0.773875	0.804616	0.00727761		
92.09	1.58351	3.5	94.3685	0.620213	0.658754	0.0355161	0.0129647	0.690162
94.57	2.1946	5.5	98.2078	0.515159	0.553914	0.15665	0.0239378	0.757454
95.72	0.935959	10	99.3811	0.55982	0.805793	0.479263	0.0633641	1.3581
76.74	4.60789	59.144	87.6706	5	1.21799	0.236002	0.826478	5
75.64	7.40092	62.455	86.6929	5	1.5145	0.888855	0.991766	5
88.06	0.145717	18.5	92.9259	3.00543	1.0508	0.444522	0.194463	3.00543
89.04	2.01114	14.5	91.0201	1.60127	0.901515	0.380701	0.121668	1.60127
94.20	5.81148			0.669856	1.00342	0.296077		
95.10	2.13727	5.5	98.8612	0.471251	0.816215	0.358617	0.0252696	1.3582
90.50	1.80167	8.5	93.9273	0.732113	1.02976	0.227044	0.0558044	1.27612
91.15	2.5091	7	94.698	0.590418	1.03798	0.403168	0.0390343	1.56975
92.89	0.892913	7.5	98.0761	0.936547	1.11047	0.481447	0.0489954	1.80602
97.03	1.36242	10	100.499	0.415653	0.645548	0.27497	0.0843115	1.01705
97.64	1.58654	1	100.469	0.31135	0.554966	0.249314	0.00176119	0.848101
94.98	0.939402	65.0009	98.7992	0.799175	0.738642	0.21526	0.512073	0.940452
97.28	1.5883			0.71476	0.582582	0.186927		
84.69	7.41431			0.669044	1.19076	0.737818		
89.26	1.56199	14.5	93.5494	1.38589	1.20581	0.174875	0.148281	1.60709
50.93	64.2534			0.579223	0.312562	0.399134		
0.00	0			0.629307	0	0		
93.60	1.05268	7	97.3901	0.550554	0.787875	0.146694	0.0463238	0.923791
94.09	0.796041	7.5	97.0541	1.16684	0.91812	0.196703	0.0515808	1.4056
89.62	1.455			3.43365	1.39255	0.427923		
84.65	9.47609	6.5	96.1365	1.15986	1.20361	0.194089	0.0488411	1.38882
90.90	3.43992			0.97238	1.10855	0.192575		
93.01	1.00212	8.5	97.1303	1.04992	1.10866	0.390124	0.072767	1.56976
58.89	47.926			1.1	0.497758	0.180654		
0.00	0			1	0	0		
52.98	60.7768			2.20833	0.586407	0.697115		
96.98	0.955072			0.7	0.64765	0.211746		
0.00	0			1	0	0		
0.00	0			2.69	0	0		
0.00	0			2.5	0	0		
0.00	0			1.75	0	0		
0.00	0			0.7	0	0		
0.00	0			0.5	0	0		
92.47	8.52804	1.42E-15	98.5	0.5	1.39416	1.26453	1.42E-16	2.28832
0.00	0			1	0	0		
97.24	0.835994			1	0.549721	0.588137		
0.00	0			1.1	0	0		
0.00	0			1	0	0		
0.00	0			1	0	0		
55.66	54.2826			1	0.864614	0.784532		
56.39	53.4667			3.47778	0.903782	0.834046		
54.40	59.2493			0.5	0.31047	0.237184		
0.00	0			1	0	0		
90.45	0.946934	17.5	92.3171	1.17205	0.903575	0.29173	0.169658	1.71135

91.77	0.519894	9.5	94.9725	0.849523	0.771984	0.185429	0.0563935	1.02262
17.24	6.05194			4.775	4.73083	0.0624608		
21.17	0.411349			5.37	5.12422	0.347587		
19.32	1.75351			5.67	5.38126	0.408338		
26.46	1.97307			6.1	5.89066	0.296047		
37.67	10.0293	30.4192	73.729	6.28	6.82744	2.26361	5.22514	12.9805
38.14	1.09343			6.08	5.49515	0.538475		
42.01	9.8155	30.9396	73.338	6.44	6.90315	1.61598	5.56931	12.9116
38.76	1.20988			6.2	5.5861	0.564511		
34.89	52.8332			6.82	50.0567	75.2831		
61.64	16.6512			5.92	5.50795	0.58273		
57.37	18.5062			5.84	5.34903	0.451744		
87.85	3.41957	12	91.1105	1.62857	0.958986	0.579883	0.0729581	1.62857
91.03	3.03848	85.5949	94.6633	0.957429	1.0295	0.622206	0.446945	1.90572
68.55	1.79082			5.565	4.15478	0.195323		
0.00	0			1.0207	0	0		
90.72	3.97638			0.884092	1.18045	0.419117		
95.80	0.364371	94.9296	96.2305	0.798018	0.877863	0.177337	0.601347	1.22895
95.59	1.19356	7.5	98.9524	0.726032	0.728575	0.185986	0.0584108	1.01523
86.88	11.8621	10	97.1586	1.14229	0.888827	0.322448	0.0681033	1.14229
90.98	5.39195	5	96.587	0.633738	0.893094	0.246545	0.0310652	1.14531
94.99	0.278208	6	97.4224	0.535663	0.687657	0.119876	0.0397511	0.981579
0.00	0			0.9621	0	0		
92.69	0.265384			0.79265	0.914512	0.337833		
94.64	0.917245	86.8862	97.5694	0.689117	0.776746	0.183812	0.596695	1.03572
95.31	1.31103			0.692112	0.605355	0.151314		
94.32	0.640578	93.0213	97.9905	0.805817	1.09751	0.356296	0.743857	1.45639
68.45	42.2249			1	1.12755	1.4985		
89.64	1.31508	74.3774	94.2638	0.97459	0.879236	0.135716	0.499206	0.995839
90.34	1.53876	6.5	96.1221	0.70231	1.12966	0.621655	0.0343089	2.04621
91.96	1.30143	5	96.3234	0.578926	0.888189	0.465877	0.0215532	1.70205
82.60	6.58371			1.51092	0.846882	0.588659		
54.76	16.0061	30.8629	75.3503	1.40893	0.906787	0.559637	0.317519	3.22749
79.13	6.57605			4.5	2.20215	1.99976		
86.82	0.212183			1.17242	0.908596	0.162703		
91.11	1.15494	8.5	95.2935	0.795295	0.96662	0.571405	0.043829	1.8028
90.86	1.79464	7.5	97.0162	0.657851	0.772159	0.428104	0.0346669	1.53024
0.00	0			1.71737	0	0		
45.76	27.3964	17.2367	91.9689	1.30288	2.7006	2.65794	0.239642	6.62381
60.56	13.6828	28	89.0573	5	2.41597	1.73061	0.213707	5
67.84	12.5517	23	88.4967	2.88604	1.23638	0.994189	0.134331	2.88604
0.00	0			1	0	0		

Derived Par Spread	Your Spread	Average Par Spread	Par Spread Stdev	Par Contributor Count	Benchmark Par Spread	Benchmark Stdev	Benchmark Count
6,696	7,176	8,801	3,646	8	7,323	208.235	8
9,208	9,478	11,865	1,840	9	11,942	1260.4	9
10,343	10,589	13,021	3,203	6	12,318	2444.37	6
10,649	9,730	9,965	1,411	7	9,865	805.829	7
13,397	9,570	13,443	942	5	13,443	941.567	5
5,587	1,524	6,363	2,369	7	6,583	1633.91	7
10,621	11,190	13,871	1,704	9	14,292	971.554	9
7,957	5,072	11,386	11,531		11,386	11530.7	
11,151	19,345	12,581	6,822	5	12,581	6821.72	5
13,489	7,700	39,731	45,745		39,731	45744.7	
9,746	11,978	12,754	6,128	7	13,307	4468.58	7
4,330	2,220	12,642	5,532	9	14,219	1562.12	9
8,870	4,763	11,729	5,243	8	11,686	2532.98	8
	2,373				-		
2,332	1,234	3,282	1,521	6	3,400	853.005	6
3,671	3,720	3,849	1,349	6	4,072	497.166	6
1,504	1,253	2,114	1,031		3,265	800.332	5
9,692	7,321	9,604	3,743	8	8,419	3052.85	8
14,033	8,717	15,145	3,559	9	16,687	132.834	9
5,804	5,255	8,867	3,987	8	8,741	3024.83	8
14,978	8,243	16,345	7,258	9	14,166	852.623	9
4,029	2,685	2,778	131		2,778	130.714	
10,526	9,055	11,770	5,169	6	10,482	2017.46	6
12,601	13,218	14,325	3,262	10	14,522	1170.51	10
	1,547				-		
6,381	3,277	5,796	990	5	5,265	515.481	5
7,130	9,453	9,152	1,198	9	9,607	670.021	9
12,229	12,934	13,924	2,057	9	13,863	1429.44	9
12,541	12,036	14,268	1,824	8	14,675	1130.27	9
6,295	4,794	8,105	2,146	5	8,105	2145.61	5
7,564	6,305	9,495	3,320	6	8,952	3109.88	6
9,206	10,114	10,083	2,443	7	9,367	1031.27	7
12,093	12,451	12,613	1,288	8	12,637	263.24	8
12,293	18,700	12,377	2,495	7	12,250	1656.46	7
15,462	23,013	14,861	2,298	8	14,965	776.741	8
16,575	29,543	17,916	7,076	6	17,916	7075.53	6
15,449	16,061	16,235	697	5	16,095	633.96	7
9,136	11,418	11,864	1,203	8	12,097	959.839	8
	1,259				3,493	2405.39	5
4,466	1,338	11,649	17,379		11,649	17378.9	
5,341	7,420	5,629	2,534		5,629	2533.6	
4,880	9,415	21,990	16,018	7	17,883	11974.3	7
7,083	5,191	12,659	6,995	9	12,216	5563.03	9
10,625	5,904	12,281	6,663	8	9,911	1194.43	8
7,469	5,689	23,800	19,835	7	23,311	22077.9	7
4,620	1,415	13,609	7,127	8	13,458	4874.41	8
7,709	2,613	19,913	3,695	8	18,807	1593.72	8
1,778	952	9,059	8,205	7	8,179	6546.76	7
4,171	1,921	8,944	5,492	9	10,999	3768.17	10
31,540	5,577	34,882	12,250	7	35,965	9928.06	7
8,563	3,675	6,616	1,419	10	6,615	756.174	10
6,029	8,051	13,063	14,283	7	7,381	2273.67	7
10,537	10,120	17,953	13,173	7	15,396	8004.24	7
10,915	7,469	18,060	9,503	9	18,101	8351.12	9

13,833	10,763	25,527	17,073	8	21,885	11141.2	8
	9,065				-		
9,999	10,527	9,387	2,293	11	9,029	1529.98	11
9,644	13,297	12,005	2,760	10	12,300	2138.81	10
8,248	7,394	11,596	3,421	11	10,745	2321.05	11
13,272	10,603	13,975	3,170	10	14,046	2617.59	10
	97,492				-		
15,368	19,959	20,610	6,440	7	22,043	3393.08	7
14,763	11,401	16,002	5,517	6	14,676	3738.91	6
11,643	14,352	16,650	2,812	8	16,311	2770	8
11,495	14,847	12,320	2,549	8	13,752	2114.85	8
16,091	19,426	16,058	2,398	8	16,573	1691.57	8
14,061	4,075	9,937	4,787	5	9,937	4787.26	5
6,705	5,142	13,049	7,595	7	13,173	7462.76	7
14,009	22,709	14,368	4,472	5	11,804	749.645	5
	7,477				-		
8,184	8,335	9,153	2,102	9	8,546	940.505	9
9,035	11,444	11,584	3,083	9	11,283	827.24	9
18,178	14,539	19,900	2,377	7	20,340	1033.13	7
12,841	16,231	15,012	3,528	7	15,964	1375.69	7
14,804	12,342	17,112	4,945	5	17,112	4945.32	5
3,454	4,599	3,465	1,061		3,465	1061	
14,810	8,888	9,591	995	5	9,591	994.778	5
11,524	11,638	11,527	156		11,527	156.496	
11,871	13,273	11,977	2,897	5	13,637	514.086	5
15,275	19,227	15,532	2,935	4	15,532	2935.07	4
14,460	10,783	15,050	4,287	5	15,050	4287.24	5
11,867	15,578	13,622	2,708	7	14,312	1353.79	7
6,265	1,922	7,581	2,075		7,581	2075.08	
	7,700				-		
	8,500				-		
	5,500				873	93.3116	6
	9,000				-		
13,082	4,056	13,111	2,290	9	12,888	2198.37	9
11,226	7,814	15,945	2,131	9	15,312	331.392	9
	1,580				2,689	1183.36	5
5,402	1,726	30,371	31,197	9	24,288	26425.3	9
11,504	2,015	17,466	20,633	7	7,945	521.711	7
2,869	1,486	4,656	1,098	5	4,656	1098.03	5
4,753	1,734	27,582	41,541	7	10,487	7617.24	7
11,392	3,132	102,645	120,176	7	72,362	81880.4	7
	1,325				3,021	729.595	5
4,283	2,334	5,557	2,871	4	5,557	2870.89	4
18,058	8,365	8,001	3,155	6	8,001	3155.38	6
13,713	12,432	13,754	487	4	13,754	486.78	4
2,533	1,760	5,062	2,410	4	5,062	2410.3	4
6,320	4,143	9,956	5,321	9	9,935	5148.97	9
12,248	8,907	18,576	8,146	8	18,200	3787.16	8
3,179	1,255	15,015	21,651		15,015	21650.9	
4,923	1,027	4,369	2,298	5	4,369	2298.42	5
12,102	3,542	12,428	2,926	6	12,822	1521.55	6
15,028	6,505	15,278	3,928	10	15,032	3057.3	10
	619				2,127	957.464	5
4,164	2,260	4,983	3,852		4,983	3851.69	
6,064	5,016	6,710	3,155	5	4,890	177.461	5
10,060	26,433	19,485	92	5	19,485	92.0325	5
1,990	5,515	3,017	2,173	4	3,017	2172.99	4
2,454	1,765	2,306	496	5	2,576	232.15	5

2,842	1,220	8,585	11,288		8,585	11287.6	
5,464	2,873	8,291	2,807	9	9,076	1047.98	9
11,125	4,627	13,170	348	9	13,199	347.115	9
12,998	6,262	13,894	6,267	5	13,894	6266.6	5
4,949	4,121	7,313	4,572	5	7,313	4572.37	5
2,729	578	2,853	830	5	2,381	188.725	5
7,760	3,455	6,792	1,929	11	6,501	1334.92	11
9,211	5,619	9,736	4,407	10	8,943	2855.04	10
2,330	4,250	2,971	1,809	4	2,971	1809.02	4
2,851	13,254	6,306	6,152		6,306	6151.5	
5,771	2,243	9,217	6,505	7	9,612	7319.57	7
4,704	7,964	5,283	2,729	8	5,229	2468.83	8
10,427	6,688	13,366	2,659	9	13,289	277.012	9
13,465	9,625	14,219	4,320	8	13,481	2005.5	8
	867				3,900	1787.94	4
5,482	8,082	9,488	5,018	5	9,488	5017.78	5
1,723	718	4,781	1,882	5	4,781	1881.65	5
9,838	6,314	11,028	4,051	9	10,633	2020	9
9,893	8,866	17,613	14,253	8	14,591	9329.17	8
	6,512				4,598	1288.75	7
	9,500				6,148	3588.29	
	9,059				-		
	1,044				-		
	1,157				-		
	10,510				13,268	2627.95	
6,848	1,853	7,152	1,888	4	7,152	1887.53	4
2,447	1,687	3,466	2,517	4	3,466	2516.73	4
1,230	869	1,644	1,096		1,644	1096.47	
6,544	2,755	9,549	4,214	6	9,874	12.2289	6
2,768	2,229	5,811	5,068		5,811	5068.14	
5,135	2,796	3,995	1,557	6	3,995	1556.85	6
4,134	2,664	7,655	7,850	4	7,655	7849.65	4
11,039	6,183	11,185	5,489	9	9,815	1294.28	9
13,247	8,363	13,985	6,776	9	11,873	2769.22	9
19,103	6,562	19,104	849	4	19,104	848.694	4
3,880	1,546	4,488	432	4	4,488	432.06	4
11,181	1,509	11,098	4,202	7	10,279	3223.24	7
8,972	9,779	10,114	4,128		10,114	4128.11	
8,626	10,945	12,095	4,468	11	10,728	3874.13	11
12,353	15,487	16,084	5,118	11	14,873	3555.91	11
11,961	20,206	15,989	3,498	6	15,726	2274.6	6
12,161	20,477	13,238	4,304	5	13,238	4303.96	5
12,719	24,922	19,423	5,966	8	20,575	3603.71	8
9,912	19,777	12,483	5,307	7	11,379	4469.33	7
15,695	24,267	18,634	4,468	8	18,412	1067.9	8
	14,327				9,029	2439.54	5
	2,061				-		
3,421	6,577	5,520	1,495	4	5,520	1494.65	4
	15,781				13,538	4256.46	7
3,465	1,971	4,963	978	5	3,929	821.534	7
4,183	9,723	8,476	4,265	6	8,740	1390.77	6
5,044	35,824	12,339	4,439	8	13,519	3176.9	8
6,866	19,507	12,177	4,365	10	11,990	2100.66	10
7,740	11,247	8,041	2,160	9	8,156	1651.33	9
	363				3,265	800.332	5
19,999	8,206	17,916	10,236	8	11,490	1664.29	9
10,793	6,918	12,461	4,267	8	10,999	3768.17	10
9,861	10,234	13,738	10,424	8	9,293	1330.7	8

4,062	1,825	18,672	1,993	4	18,672	1993.41	4
13,019	7,967	25,213	17,688	9	22,925	13361.9	9
	1,116				3,622	1532.87	10
	1,254				6,373	2030.94	10
5,924	3,394	13,800	6,657	10	14,503	5485.65	10
7,407	6,012	7,953	2,137	9	8,254	1945.95	9
8,114	3,667	8,679	5,467	8	8,028	4880.73	8
8,342	7,081	14,054	6,578	10	14,989	5362.11	10
4,801	2,613	8,891	2,710	8	9,658	405.114	8
17,016	15,069	17,792	2,370	5	19,153	339.667	5
13,942	18,143	14,524	3,665	5	14,524	3665.03	5
17,690	20,717	18,234	1,684	6	18,520	1085.38	6
11,581	1,622	8,649	6,695		8,649	6694.5	
	6,700				11,084	1568.15	7
15,404	10,533	15,611	1,959	9	15,997	856.442	9
12,366	13,749	16,119	2,537	10	16,251	1775.68	10
5,919	6,523	6,898	1,029	8	7,021	704.353	8
8,173	14,858	11,844	3,490	11	11,792	3205.93	11
	4,073				5,234	1098.68	9
4,858	20,187	9,325	4,885	10	8,345	1409.54	10
9,502	41,263	12,711	5,770	9	13,184	4494.08	9
	1,277				5,393	1065.51	7
5,329	5,204	5,961	2,532	9	5,475	264.034	9
2,425	1,341	6,447	3,859	4	6,447	3859.47	4
5,516	4,595	9,787	6,197	8	8,283	3377.3	8
10,037	8,521	14,594	8,077	8	11,697	1103.41	8
16,812	19,400	16,091	1,788	4	14,004	1168.17	6
17,342	24,299	17,503	1,402	7	17,553	595.734	7
9,793	9,104	10,528	2,014	4	10,528	2014.25	4
11,034	13,725	12,400	1,669	9	12,850	901.476	9
11,400	14,386	14,499	961	9	14,433	815.99	9
10,114	14,444	12,280	3,340	7	12,636	2272.73	7
	1,702				7,229	2075.51	6
	9,200				-		
	9,600				7,401	2311.54	4
	10,000				-		
7,065	17,165	6,713	1,086		6,713	1085.99	
	9,600				11,800	3111.27	4
12,045	15,018	14,262	607	5	14,262	607.379	5
	4,725				8,224	4949.04	4
9,165	8,157	9,473	2,037	7	8,841	1088.07	7
8,464	6,902	9,302	2,045	6	10,219	1354.64	8
	9,500				-		
568	573	554	12	4	554	12.2707	4
692	656	660	12	5	660	11.7507	5
577	573	562	15	4	562	14.5625	4
669	656	622	54	5	622	53.7426	5
	818				823		
1,099	1,240	867	102	4	867	101.58	4
	34				25	7.85916	4
	1,454				1,392	158.063	5
	803				863	240.308	4
867	912	842	64		842	63.8122	
1,241	1,310	1,242	30	5	1,242	30.2768	5
8,855	13,771	10,243	5,349	4	10,243	5348.71	4
16,308	17,086	14,132	11,109		14,132	11108.7	
	457				511	31.6697	6
	81				-		

	774				805	43.0345	4
334	389	327	2		327		
8,155	5,280	11,850	4,902	8	12,902	2597.91	8
11,039	8,950	12,575	6,312	9	12,225	4455.62	9
2,029	1,306	2,692	461	5	2,692	460.913	5
5,059	3,281	8,312	1,854	11	8,715	816.107	11
8,531	6,002	9,397	1,840	11	9,175	1175.99	11
9,547	1,872	10,046	3,414	5	8,082	391.557	5
9,278	6,494	11,943	4,145	9	11,368	2228.23	9
	7,330				8,532	1736.44	6
7,436	3,904	6,366	1,450	4	6,366	1449.7	4
	7,202				8,938	2440.82	8
	1,405				1,638	662.133	4
6,996	2,252	11,494	6,079	7	11,896	5081.72	7
9,341	4,840	10,361	5,401	6	9,454	1254.62	6
7,977	8,598	8,597	2,779	5	8,597	2778.84	5
1,278	2,987	2,732	360	4	3,929	821.534	7
3,259	1,979	3,877	2,609		3,877	2608.8	
4,739	3,141	5,626	3,322	5	5,626	3322.27	5
4,848	3,693	6,063	3,042	7	5,019	294.582	7
3,675	818	10,080	1,610	9	10,267	1557.31	9
7,466	5,638	6,060	1,748	9	6,067	1562.38	9
9,986	601	9,258	1,596	6	9,258	1596.21	6
5,114	2,207	10,048	9,652	7	6,573	1647.96	7
	3,634				4,434	1179.33	7
545	573	545	0	4	-		
1,167	1,310	1,166	23	4	-		
8,207	5,350	9,042	4,237	7	8,470	3587.49	7
13,462	9,318	14,403	3,785	8	14,978	3462.11	8
2,839	2,098	5,706	3,588	6	5,706	3587.96	6
6,602	4,392	12,171	2,960	8	13,423	700.695	8
10,541	2,678	13,535	2,912	8	13,858	925.078	8
10,054	5,647	11,708	3,244	8	11,613	2038.11	8
8,646	14,331	12,604	3,994	8	13,541	2683.75	8
	1,837				4,513	3413.48	5
13,334	9,240	20,836	7,967	7	23,838	2577.21	7
4,236	1,541	4,238	423	4	4,238	422.72	4
5,593	1,509	8,293	2,735	8	8,545	2055	8
8,142	6,422	11,891	1,116		11,891	1116.12	
8,969	10,140	12,874	2,358	11	12,979	2118.01	11
10,525	13,152	14,839	3,338	11	14,593	1268.38	11
12,708	12,667	12,786	1,676	5	14,004	1168.17	6
14,940	17,771	14,744	1,458	6	15,014	1266.77	6
14,008	26,013	18,102	3,442	8	16,668	908.832	8
9,684	12,133	14,338	5,061	6	11,444	974.889	6
1,334	1,774	1,335	262	4	-		
10,706	18,143	12,141	4,532	6	11,476	4347.74	6
13,899	20,152	18,191	1,373	5	18,191	1372.69	5
24,090	26,212	19,806	7,887		19,806	7887.31	
5,874	3,438	6,202	2,012	8	6,347	1554.6	8
	2,711	28,801	34,496		28,801	34495.9	
11,752	19,064	13,233	5,408	4	13,233	5408.01	4
	14,700				-		
20,522	14,264	18,852	4,683		18,852	4683.36	
	9,200				-		
5,041	3,541	5,014	396	5	5,014	395.799	5
6,233	1,761	6,396	1,553	5	5,500		5
1,611	1,074	2,261	1,256	4	2,261	1255.84	4

3,693	2,316	4,611	3,494		4,611	3493.53	
5,822	2,275	6,565	3,203	4	6,565	3202.76	4
9,727	3,617	10,762	4,253	6	10,626	3365.57	6
19,410	9,700	17,532	6,297		17,532	6297.03	
	8,200				-		
16,163	17,217	25,592	13,781	6	24,718	10608.5	6
564	573	550	7	4	550	7.31588	4
9,319	12,038	10,350	2,908	8	11,101	1780.52	8
14,023	13,685	14,034	434	5	14,034	433.908	5
8,027	7,776	10,578	2,974	7	10,988	2809.52	7
10,139	8,788	10,996	2,060	8	10,343	348.39	8
6,089	1,576	5,521	2,659	8	4,588	401.995	8
2,978	1,593	9,852	7,622	7	9,272	5620.74	7
	1,141				10,230	3233.89	6
	4,389				-		
4,442	1,583	12,672	6,199	7	14,271	3792.69	7
3,482	888	6,204	2,988	7	5,918	2333.55	7
4,183	2,094	11,023	6,879	6	11,517	5256.01	6
6,475	4,276	9,383	6,905	5	9,383	6904.62	5
8,389	6,950	8,880	2,374	6	8,166	942.819	6
13,009	11,331	16,969	6,786	7	15,210	4042.39	7
6,522	5,818	7,000	1,995	10	6,106	346.523	10
4,134	886	3,180	2,222		3,180	2221.74	
13,716	7,685	12,236	4,100	11	11,995	3299.35	11
12,098	11,412	12,179	3,875	10	11,428	1470.01	10
7,050	7,967	8,552	1,492	9	8,356	336.317	9
8,769	11,290	14,991	3,160	6	15,484	2897.78	6
5,604	2,571	8,285	4,692	5	5,576	34.3077	5
13,824	15,663	13,679	3,801	10	13,094	2388.57	10
8,147	15,733	9,958	2,124	5	12,491	1752.03	10
15,166	12,609	13,309	1,135	8	13,412	1135.44	8
11,423	15,640	15,379	1,800	9	15,384	1341.18	9
10,966	19,075	16,433	3,269	6	16,612	3483.57	6
15,994	20,894	14,101	879	5	14,101	878.758	5
4,181	9,802	5,551	6,012		8,116	3187.9	9
10,420	12,019	15,309	8,184		15,309	8183.71	
2,803	618	6,861	8,020	4	6,861	8019.61	4
8,661	3,057	13,720	7,697	6	12,470	667.329	6
5,554	2,970	5,351	2,046	8	5,518	1621.56	8
12,912	5,731	10,599	3,838	8	10,821	899.541	8
9,357	6,059	22,672	29,951		22,672	29950.9	
3,640	959	16,214	9,272	7	17,701	5639.34	7
3,701	1,550	7,168	4,249	7	6,565	4261.83	7
	2,640				5,695	1493.05	8
4,910	4,741	5,920	1,208	10	5,753	879.339	10
	3,366				-		
11,347	8,832	9,436	854	4	9,436	854.046	4
13,139	17,479	32,006	32,503	7	17,764	402.974	7
6,983	7,016	17,620	15,062	8	15,047	12880.1	8
3,314	6,317	2,478	989	5	2,478	989.228	5
5,965	4,812	7,921	2,023	5	7,921	2022.73	5
2,600	8,136	1,595	107	4	1,595	106.618	4
	1,392				-		
4,453	4,788	5,080	862	6	5,210	596.518	6
2,582	7,851	4,503	2,785	5	4,503	2785.39	5
12,390	11,098	12,461	1,928		12,461	1927.54	
2,794	2,532	2,784	356	5	2,784	356.106	5
	542				4,618	5082.19	

2,911	4,536	4,030	903	7	4,299	496.628	7
11,930	34,716	17,920	12,083	7	15,765	9519.97	7
6,560	3,111	9,775	5,552	5	9,775	5552.4	5
5,638	9,107	8,368	3,237	7	8,409	3119.19	7
3,333	2,874	5,426	2,665	10	4,591	406.548	10
5,713	5,370	22,337	28,295	5	22,337	28294.6	5
	13,796				11,352	1898.65	5
	1,756				-		
7,269	7,814	8,267	641		8,267	640.687	
6,873	8,648	8,614	2,083	6	8,088	790.823	6
6,927	9,104	8,607	703		8,607	703.398	
7,334	9,912	9,605	1,623	5	10,482	806.919	5
9,674	12,214	12,265	730	5	12,265	730.149	5
4,543	1,823	5,938	1,303	9	6,337	541.721	9
	1,522				-		
	10,000				-		
	9,600				-		
7,644	8,950	9,507	9,680	4	9,507	9679.56	4
	8,700				-		
	9,000				-		
5,624	8,525	6,532	1,616		-		
	6,500				-		
9,884	9,800	10,652	3,108	6	11,352	2193.95	6
9,410	772	12,876	9,452	4	12,876	9452.4	4
	2,819				7,839	4117.05	7
6,965	7,261	7,833	1,441	5	7,013	349.772	5
11,269	12,595	12,511	2,474	8	11,685	1286.74	8
7,453	12,308	6,790	3,646	5	6,790	3645.95	5
8,020	17,165	10,327	4,002	9	9,231	743.287	9
	1,299				1,789	523.659	
	1,478				3,021	729.595	5
9,581	6,148	11,669	5,289	9	11,202	3365.43	9
	635				4,144	568.084	9
3,864	1,250	3,462	2,621		1,789	523.659	
10,039	3,042	9,731	6,925	8	9,595	7481.97	8
18,938	5,971	22,442	9,215	8	22,816	4005.08	8
	1,534				3,900	1787.94	4
	2,068				5,838	2616.88	7
5,630	4,330	7,122	3,144	7	6,622	2696.62	7
4,648	2,189	8,178	4,181	5	8,178	4180.87	5
5,859	5,086	7,201	2,663	9	6,914	2719.66	9
12,523	1,931	10,955	1,918	10	11,127	1735.84	10
9,840	2,819	12,653	3,026	10	13,527	2669.1	10
7,949	3,095	11,563	2,226	9	11,107	1066.55	9
7,862	5,455	14,103	2,236	9	14,007	1431.49	9
7,267	6,491	8,003	464	8	8,005	126.544	8
8,210	11,316	11,671	1,477	9	11,459	301.826	9
8,198	4,744	9,082	2,905	8	9,217	1829.26	8
9,615	9,084	11,361	3,455	8	10,555	1361.6	8
10,193	8,499	10,558	2,370	8	9,966	1716.65	8
9,687	10,794	12,153	3,002	10	11,900	2996.53	10
5,001	2,138	7,839	4,117	7	7,418	1320.9	7
7,916	9,362	8,896	1,804	9	8,585	731.306	9
8,976	11,302	10,775	1,258	10	10,923	933.743	10
6,322	3,983	9,897	3,361	5	9,897	3361.06	5
9,362	6,561	12,013	1,928	8	11,903	2038.55	8
9,373	470	7,660	1,308	6	7,357	202.704	6
3,658	1,292	3,924	354	8	3,888	367.329	8

3,556	1,878	5,044	3,941	8	3,608	604.263	8
4,700	1,420	4,463	1,100	9	4,651	490.779	9
4,862	2,599	5,337	2,067	7	5,155	1501.89	7
	1,691				-		
4,232	1,717	6,021	2,174	7	5,390	1016.14	7
5,072	2,674	5,567	1,342	9	5,641	818.799	9
1,881	1,459	3,256	318	4	3,256	318.074	4
6,140	2,488	8,666	1,372	8	8,866	514.049	8
8,119	4,411	9,560	2,274	7	9,709	1364.73	7
	9,200				14,414	16191.3	5
	259				2,463	660.54	7
2,277	1,347	2,158	296	5	1,998	147.885	5
	1,212				3,761	1154.96	5
12,372	17,565	15,475	3,726	9	16,981	588.035	9
13,369	20,505	20,419	853	9	20,338	492.128	9
7,872	9,200	6,595	135		6,595	134.969	
	393				352	28.7775	4
20,323	25,802	20,558	2,625	7	20,180	1237.57	7
	1,446				7,200	1732.42	7
2,902	1,000	6,407	5,888		6,407	5887.69	
11,130	1,308	11,616	3,928	6	11,616	3927.79	6
13,762	3,195	12,641	1,478	8	12,058	215.57	8
2,673	1,985	3,113	730	5	2,705	260.67	5
3,422	5,251	7,662	2,173	8	7,334	1885.95	8
	1,635				-		
5,535	5,024	6,850	936	5	6,850	936.151	5
8,427	4,771	10,743	4,380	8	11,568	1361.01	8
14,409	8,493	17,957	1,929	10	17,791	1429.44	10
	613	3,180	2,493		3,180	2493.33	
3,665	1,651	8,081	4,253	5	8,081	4252.66	5
6,598	4,021	11,746	4,561	8	13,667	1089.06	8
10,300	9,492	10,367	917	9	11,490	1664.29	9
4,111	2,471	13,007	487		13,007	487.412	
9,361	4,606	12,136	2,839	7	11,647	1346.53	7
10,049	7,824	11,195	2,344	7	11,496	1457.82	7
10,018	8,358	9,659	1,326	7	9,582	1142.35	7
11,834	10,239	12,021	2,580	6	12,003	2495.03	6
3,364	1,512	4,939	844	7	4,876	717.516	7
	1,278				10,765	2890.46	4
5,104	2,018	9,149	1,494	7	9,159	1338.37	7
7,047	3,470	10,820	1,142	9	10,583	321.529	9
9,888	13,259	15,795	2,222	5	17,063	478.184	5
9,479	15,254	12,740	3,771	6	14,288	258.396	6
10,346	9,611	12,271	2,397	5	9,914	1952.2	6
5,089	1,991	8,095	3,044	5	8,095	3044.03	5
1,397	2,954	1,396	298	5	1,396	298.401	5
	2,293				-		
10,931	3,833	9,668	2,803		9,668	2803.38	
	5,500				1,472	400.138	4
	10,000				-		
	9,900				-		
	9,900	6,494	4,803		6,494	4803.47	
10,346	7,496	12,399	827		12,399	826.666	
11,400	13,761	16,910	2,848	8	17,219	2797.83	8
14,073	18,408	18,522	1,722	9	18,267	836.048	9
433	647	435	215		402	92.2632	4
697	656	716	12	5	716	12.2739	5
582	573	568	7	4	568	6.78485	4

733	656	692	65	6	695	55.9392	6
5,102	9,363	5,006	686	4	5,439	72.5464	5
10,172	13,064	12,339	631	5	12,339	631.062	5
10,194	7,103	13,174	4,556	7	12,922	4389.04	7
	11,820				10,525	1830.8	11
10,724	5,445	11,476	3,717	5	13,568	1178.36	5
6,016	22,589	10,796	10,338		10,796	10337.8	
7,147	3,385	6,696	1,437	10	6,762	95.0577	10
8,076	9,505	10,269	2,557	8	10,502	1410.36	8
10,296	11,400	14,235	2,977	5	14,235	2976.52	5
4,935	6,504	13,871	16,841		13,871	16840.8	
	8,875				-		
6,494	3,129	6,142	928	5	6,142	927.747	5
	9,200				-		
	9,700				-		
	9,400				-		
4,569	6,434	4,783	1,474	5	4,779	659.084	5
2,754	2,378	5,598	4,951		5,598	4950.78	
16,490	7,500	13,778	6,037		13,778	6036.52	
12,147	1,097	9,301	5,265	5	9,301	5264.74	5
7,346	4,488	11,136	7,831		11,136	7830.57	
12,235	8,175	15,053	8,233	7	12,707	2622.83	7
6,108	1,939	9,837	4,054	7	9,789	1347.56	7
13,131	3,877	15,119	6,092	5	18,620	821.668	5
7,120	5,829	11,194	5,216	5	11,194	5216.35	5
3,973	1,860	6,997	3,175	6	6,423	2756.28	6
3,462	1,597	5,522	1,969	9	5,586	1733.77	9
2,600	2,482	3,419	1,906	6	3,407	1309.02	6
	15,140				-		
9,995	6,651	15,329	9,758	6	13,682	7843.37	6
19,022	12,206	24,821	17,840		24,821	17839.7	
14,604	11,180	14,929	2,120	5	16,065	1116.64	5
15,351	16,204	16,728	1,841	5	15,705	705.156	5
15,245	8,797	11,159	3,215	5	9,328	751.057	5
10,532	10,234	14,818	4,522	9	13,914	1599.16	9
8,743	12,088	10,176	1,650	10	10,171	1545.22	10
11,006	14,658	14,284	2,520	9	14,567	1690.97	9
	2,629				-		
7,436	10,635	9,107	1,155	9	8,806	790.267	9
10,013	13,645	10,506	1,756	9	9,758	70.6958	9
8,171	8,988	9,360	2,380	7	8,455	484.432	7
11,492	11,600	13,185	2,688	9	13,430	2124.56	9
9,436	12,338	11,948	1,002	9	11,948	1002.39	9
13,926	16,074	15,184	2,067	9	15,282	1734.87	9
920	388	3,624	4,119		3,624	4119.41	
	5,335				-		
11,726	14,713	28,758	33,275	6	15,531	1156.73	6
9,974	590	5,063	3,741	7	4,549	1717.74	7
	5,227	7,182	4,151		7,182	4150.54	
13,385	8,585	16,110	7,064	6	16,110	7064.02	6
16,983	3,034	25,731	17,783	6	24,122	18208.3	6
9,703	6,709	10,024	2,395	8	10,633	1036.29	8
7,602	3,992	12,321	5,494	9	12,425	2992.74	9
12,099	7,928	11,130	3,145	7	11,064	2770.64	7
10,116	14,009	16,162	4,144	9	16,774	2632.54	9
13,429	17,149	19,051	2,459	9	19,101	2761.24	9
5,737	10,380	8,259	2,961	5	9,950	608.173	5
11,471	9,293	14,934	4,864	6	13,335	1410.29	6

9,238	13,917	11,628	3,042	6	12,758	1079.45	6
14,288	16,994	12,967	845	5	12,967	844.858	5
10,354	15,397	10,537	2,560	6	10,792	1447.29	6
11,546	19,314	17,072	4,045	5	19,407	131.858	5
16,886	22,474	16,626	2,529	7	17,167	1257.71	7
13,249	18,767	15,189	3,004	7	15,034	2601.01	7
14,268	21,828	18,410	2,296	6	17,455	176.689	6
9,685	12,547	12,571	1,371	8	12,298	353.152	8
8,527	14,949	12,926	2,699	8	13,767	1625.97	8
16,124	18,576	16,893	4,209	5	19,288	1006.86	5
16,523	22,395	19,749	3,373	8	20,419	1981.45	8
	12,711				7,960	1822.54	8
8,784	15,574	10,735	2,630	7	10,208	1022.31	7
11,831	18,043	14,696	3,327	7	15,431	2629.43	7
10,020	13,624	10,117	772	5	10,117	772.423	5
14,681	16,508	13,275	2,818	5	11,663	537.09	5
	13,242				9,068	1818.07	9
12,828	22,504	38,709	32,542	7	32,497	24297.8	7
	20,736				-		
	10,973				-		
	2,957				5,620	5103.3	4
7,974	6,810	9,912	2,418	8	10,256	2136.43	8
	1,813				-		
8,337	4,465	7,340	2,419	10	7,399	1295.58	10
4,938	8,088	11,489	3,786	8	10,808	2794.29	8
2,064	1,705	2,408	957		2,408	957.085	
7,922	3,535	14,630	13,731	8	10,522	4006.96	8
24,175	8,174	61,680	48,333	8	61,863	43957.9	8
6,695	2,644	11,580	6,541	7	10,544	2177.45	7
11,981	5,770	10,849	5,112	9	9,849	709.708	9
14,577	2,053	10,705	7,954		10,705	7954.14	
5,103	888	3,066	1,070	6	3,066	1069.56	6
10,745	3,773	9,970	3,002	11	10,082	1720.02	11
8,055	5,794	10,461	3,591	11	9,715	1724.5	11
7,018	5,647	10,917	3,729	10	10,852	3532.59	10
10,130	17,386	11,762	4,102	9	10,749	1962.69	9
6,708	5,438	5,722	402		5,722	402.295	
10,682	14,401	11,092	2,098	7	10,694	920.665	7
14,419	16,472	16,150	3,194	7	15,721	1010.08	7
9,792	16,623	12,602	3,887	6	12,652	3490.04	6
14,920	18,627	17,965	2,543	6	17,748	1243.04	6
3,403	1,637	6,496	287		6,496	286.81	
5,103	7,860	6,981	1,063	5	7,572	406.668	5
13,606	14,765	13,846	771	8	13,895	381.342	8
19,203	17,072	20,700	2,927	6	21,248	2348.4	6
11,499	14,608	11,942	2,606	6	12,226	2395.47	6
15,903	18,500	16,113	1,666	6	16,437	1089.41	6
	6,513				5,948	799.655	
12,181	11,458	13,899	3,245	7	12,949	1656.87	7
17,204	13,798	17,127	6,274	7	14,734	1104.42	7
8,153	6,435	8,373	1,971		8,373	1970.92	
9,873	12,390	11,833	1,574	6	12,425	48.5614	6
12,932	11,873	13,191	1,210	5	13,191	1209.63	5
6,343	1,804	5,826	2,804	7	5,418	1914.67	8
11,453	10,081	13,283	4,271	7	13,091	4256.5	7
10,177	12,263	10,771	1,948	8	11,451	885.219	8
	6,376				10,196	2201.19	6
	9,200				-		

	9,359				-		
	10,914				20,556	13635.3	4
8,019	11,515	10,041	3,309	8	9,429	2949.25	8
	10,100				6,728	1587.67	9
6,132	7,182	6,282	1,274	4	6,282	1273.51	4
11,829	4,591	15,097	4,457	7	15,774	889.858	7
	1,692				-		
4,707	5,740	8,700	4,187	5	8,700	4186.58	5
16,059	16,677	15,190	4,500	8	15,375	2567.18	8
3,206	7,860	4,076	3,299		4,076	3299.06	
5,304	2,073	11,134	4,477	9	12,024	733.022	9
18,905	9,933	29,495	25,975	7	21,547	14071.9	7
3,428	5,553	19,089	14,906	10	15,427	4616.65	10
27,869	10,549	44,631	41,662	8	31,594	9325.26	8
8,136	3,803	10,141	5,447	6	9,750	4879.65	6
11,330	8,640	43,053	50,440	7	27,213	27634.6	7
3,235	2,273	7,162	4,568	5	7,162	4567.94	5
	2,944				3,488	769.754	4
17,584	3,770	18,649	6,724	8	19,995	3433.43	8
10,389	7,110	18,086	9,954	9	17,754	8132.68	9
8,181	3,852	9,741	5,087	6	10,046	3859.19	6
15,395	10,160	17,771	5,220	6	19,458	454.632	6
8,434	8,393	12,598	4,448	6	11,662	1730.24	6
11,077	9,942	11,398	3,317	8	11,016	1518.66	8
12,889	19,052	17,088	1,940	5	18,045	1424.89	5
9,626	9,126	12,575	3,877	7	11,589	1453.42	7
11,858	10,959	14,143	2,596	9	12,491	1752.03	10
18,939	17,866	18,356	2,290	7	18,277	1120.64	7
11,586	18,107	14,455	2,438	6	13,298	165.781	6
	13,629				-		
5,007	9,700	4,947	175	4	4,947	175.128	4
15	43	30	14		26	9.10523	
3,054	3,346	3,715	2,620		3,715	2619.61	
6,556	3,934	10,201	8,448		10,201	8448.3	
	389				-		
7,151	9,877	11,046	1,654	4	11,046	1654.21	4
25,550	26,694	25,571	8,082		25,571	8081.67	
9,581	8,607	9,143	3,579		9,143	3579.21	
	4,971				4,631	481.133	
10,060	11,346	12,451	3,119	5	10,690	927.853	5
7,677	19,200	75,319	101,847		3,432	183.01	
	16,562				-		
9,718	7,997	9,841	1,433	4	9,841	1433.46	4
10,198	12,985	11,873	1,610	9	12,053	1317.92	9
12,239	16,011	15,147	3,740	9	14,173	1776.31	9
3,226	1,536	6,523	1,754	5	5,511	133.484	5
11,530	3,578	12,861	4,551	9	12,468	2144.57	9
11,557	5,558	10,410	2,042	6	10,345	485.914	6
5,242	1,741	5,331	807	4	5,331	807.098	4
10,779	2,649	11,035	4,748	8	9,746	3156.37	8
10,278	13,176	13,546	2,577	11	12,455	915.888	11
13,396	16,427	13,767	1,239	9	13,709	1115.12	9
9,129	8,900	9,847	703	5	9,847	702.707	5
11,239	21,203	18,500	2,352	5	17,149	329.53	5
	905				2,593	827.91	5
8,173	2,907	9,727	4,248	8	9,387	1457.35	8
9,202	3,907	17,302	12,139	8	15,060	6531.66	8
	3,144				-		

	3,274				-		
12,323	7,535	13,558	4,489	9	14,104	3478.05	9
10,993	2,554	15,764	10,721	10	12,387	5020.42	10
7,488	5,714	13,046	11,507	11	9,360	4709.75	11
7,545	7,421	10,857	6,101	6	8,573	1629.08	6
5,995	6,225	8,227	1,931	7	8,082	1564.49	7
9,442	9,588	11,947	1,952	10	12,021	1595.27	10
10,617	2,746	9,399	4,762	8	8,414	3184.17	8
11,067	4,741	17,299	5,117	7	17,622	4104.65	7
	4,574				-		
6,675	1,863	5,902	2,711	7	4,815	722.26	7
12,158	1,877	12,430	2,437	4	12,430	2437.04	4
2,688	5,305	6,747	2,339	6	5,398	131.738	6
11,815	12,745	16,568	3,509	8	16,232	1379.54	8
12,914	14,708	14,282	601	4	14,282	601.38	4
8,692	11,885	11,325	2,581	10	10,836	1384.03	10
13,485	7,825	400,788	550,430		400,788	550430	
16,544	5,393	16,804	934	4	16,804	934.075	4
	9,541				7,445	1096.53	8
10,696	13,440	11,507	2,205	8	11,802	1345.35	8
9,626	15,634	12,355	1,559	5	11,579	715.161	6
10,837	16,440	14,369	3,305	8	14,652	2528.9	8
3,510	1,213	4,519	3,475	4	4,519	3474.53	4
4,736	2,338	7,335	2,590	7	6,783	803.651	7
7,831	12,698	10,703	1,785	11	10,145	563.862	11
9,421	15,839	12,904	2,057	9	13,085	1604.2	9
	14,169				7,960	1822.54	8
6,812	14,385	9,574	3,493	6	8,801	1259.36	6
13,246	17,672	14,350	3,229	9	14,547	2759.51	9
19,149	20,985	20,497	2,408	9	19,830	1000.42	9
5,491	9,600	8,148	8,046	5	7,349	5855.41	5
9,358	13,679	10,004	352	9	10,159		9
11,884	21,177	11,834	1,102	9	11,774	987.691	9
8,371	22,557	13,124	2,341	9	14,030	321.961	9
949	524	1,037	725		1,037	725.393	
605	626	604	31		604	30.9125	
	1,534				1,209	230.448	4
655	656	638	29		638	28.7638	
15,917	31,631	19,963	10,994		19,963	10994	
33,316	43,137	25,818	7,967	5	25,818	7966.76	5
	2,700				924	1183.99	4
8,559	6,900	7,276	309	5	7,276	308.646	5
5,667	3,573	6,248	4,758		6,248	4757.69	
11,860	5,376	10,072	5,135	6	7,107	109.956	6
15,027	5,500	18,082	10,926		18,082	10926.4	
7,187	13,057	7,074	498	4	7,074	497.63	4
6,336	9,600	5,725	1,530		5,725	1529.8	
18,373	9,800	50,417	74,810		35,660	49524.4	4
	9,450	80,998	101,684		17,595	12093	6
	15,120				6,559	2371.07	
	5,292				10,586	7778.25	
8,511	18,667	13,693	7,034	4	13,693	7034.42	4
7,518	17,200	7,398	255		7,398	255.007	
152	81	154	94		154	93.6391	
1,239	1,454	1,552	138	4	1,552	138.275	4
544	573	555	12	5	555	11.7477	5
664	656	660	12	6	660	11.7481	6
7,413	3,535	9,545	7,832	6	9,545	7831.96	6

12,798	6,171	18,526	8,288	6	18,562	6321.54	6
14,576	10,176	17,745	8,557	7	16,236	6000.57	7
8,952	4,758	10,368	3,348	8	11,107	1066.55	9
12,655	6,760	15,339	1,507	10	15,737	886.515	10
8,159	2,649	11,187	2,817	9	11,451	1544.09	9
9,252	4,654	14,279	1,655	9	14,200	1475.35	9
15,268	11,999	19,535	4,306	5	15,996	4052.74	7
12,270	19,345	19,341	1,873	8	19,669	457.812	8
3,669	2,326	9,209	8,728		9,209	8727.74	
17,181	10,031	17,236	3,977	6	18,745	645.942	6
8,804	6,764	9,363	3,675	4	9,363	3674.91	4
12,911	12,469	15,495	3,238	8	15,019	2453.06	8
15,446	14,768	21,153	5,055	9	19,597	2913.68	9
	2,523				-		
7,314	8,187	7,181	1,455	5	8,015	243.938	5
7,096	7,300	16,765	11,507	5	16,765	11507.2	5
12,719	15,826	12,094	5,139	6	12,547	4636.12	6
14,901	11,804	30,970	21,324	8	27,802	17312.4	8
11,792	16,506	46,161	54,634	5	46,161	54633.8	5
	909				12,743	15881.6	4
13,025	13,166	18,828	9,316	7	18,487	8558.74	7
15,400	959	7,176	3,430	4	7,176	3430.24	4
6,859	2,537	17,465	6,889	5	21,439	461.79	5
14,961	7,931	17,449	14,343	8	11,542	1333.96	8
8,025	11,440	12,555	5,976	7	11,991	2788.01	7
16,155	14,151	17,410	5,257	6	17,517	4760.28	6
7,813	1,077	6,020	2,325	5	6,020	2325.36	5
10,358	7,729	13,064	5,277	11	11,295	3945.29	11
12,589	10,776	16,342	3,528	10	16,413	1051.72	10
11,000	7,590	11,667	4,996	8	10,381	3280.56	8
16,342	10,535	14,761	2,832	8	14,813	2006.58	8
	1,573				6,408	6838.22	
9,463	6,085	11,666	3,411	10	10,992	199.686	10
11,302	8,958	10,927	1,869	8	10,754	1088.95	8
10,223	16,016	13,761	3,056	10	13,552	2225.73	10
16,811	20,552	17,242	2,758	7	17,272	1991.56	7
9,800	2,542	9,809	294		9,809	294.181	
9,718	6,564	8,715	2,803	6	8,164	2262.8	6
10,071	7,276	13,625	6,212	10	13,368	5621.06	10
11,753	13,387	13,964	1,649	10	13,828	1507.61	10
4,629	1,736	3,690	339	4	3,690	339.471	4
8,531	3,817	13,222	3,792	7	13,851	2320.87	7
9,567	14,223	13,608	3,182	11	13,092	1389.25	11
12,538	17,708	16,871	2,485	10	17,630	959.681	10
5,516	6,867	7,100	329	4	7,100	329.441	4
9,274	5,992	8,832	1,095	6	8,509	635.304	6
10,369	16,992	13,315	2,486	9	13,164	607.542	9
14,505	20,170	17,925	1,615	8	18,473	862.996	8
	13,685				14,210	2938.89	
8,936	16,600	11,673	2,328	10	11,452	1724.19	10
16,165	19,363	17,589	3,305	7	16,763	2254.3	7
19,788	19,680	19,693	325	7	19,732	149.864	7
12,935	23,888	14,816	1,554	9	14,904	1543.26	9
12,819	16,180	13,779	1,637	6	14,095	973.578	6
15,493	18,346	17,495	1,204	4	17,495	1203.65	4
	4,059				5,635	1437.38	5
10,504	14,456	13,327	2,457	6	13,015	2036.96	6
21,849	21,499	20,700	1,130		20,700	1130.43	

	11,629				-			
8,448	4,805	8,505	604	4	8,505	604.124	4	
9,273	12,137	19,280	10,102	4	12,494	505.27	6	
30,981	19,043	52,695	36,880		47,218	418.932	4	
2,297	1,610	4,208	3,675	4	4,208	3674.7	4	
11,516	7,631	15,207	9,256	9	13,132	5964.8	9	
14,678	9,244	16,319	3,366	7	16,411	2033.65	7	
16,113	12,234	18,628	8,426	7	17,058	7402.87	7	
9,127	8,170	8,128	59		7,132	1562.8	8	
12,803	20,119	18,235	5,983	7	17,924	2305.12	7	
4,605	13,883	7,408	5,984		7,408	5984.29		
7,391	5,041	6,685	2,324	4	6,685	2324.27	4	
	9,884				14,849	6936.94	10	
18,742	11,508	20,422	6,175	5	13,887	1187.38	9	
	14,683				14,380	3289.51	8	
	5,045				-			
5,068	4,059	3,811	350		6,559	2371.07		
	16,170				-			
12,258	2,160	14,365	7,580	4	14,365	7580.44	4	
9,780	10,995	9,936	2,770	6	9,496	2120.41	6	
9,013	14,073	12,419	4,413	7	11,474	2281.48	7	
11,931	16,248	13,942	2,155	7	13,909	2027.39	7	
13,662	27,479	14,610	2,223	6	14,941	1435.73	6	
17,233	35,611	18,700	1,233	7	18,490	496.34	7	
289	345	330	21		330	20.9162		
336	394	327	3		402	92.2632	4	
9,222	9,736	10,291	2,833	5	12,616	1933.56	8	
	81				-			
642	622	612	14	6	612	13.9446	6	
898	1,211	732	60	4	732	59.7626	4	
719	820	677	44	5	677	44.4857	5	
966	1,138	760	35	4	760	35.1287	4	
568	573	554	13	4	554	12.9931	4	
1,146	954	3,116	612	5	3,116	611.518	5	
9,961	7,469	11,300	2,056	11	11,817	872.816	11	
14,789	9,704	13,576	4,514	11	14,886	3787.28	11	
	1,441				4,170	679.925	5	
6,073	1,737	9,443	4,100	8	10,270	3214.68	8	
13,210	5,234	16,313	11,955	9	12,945	1165.1	9	
6,980	4,457	9,160	3,300	6	10,228	1293.5	6	
10,672	7,394	10,232	2,200	9	10,260	1560.42	9	
7,555	5,813	11,094	2,914	9	12,168	725.16	9	
12,324	9,117	14,381	3,088	10	15,195	488.003	10	
4,815	2,034	8,214	1,349	8	8,451	713.134	8	
2,572	1,343	3,090	2,235	4	3,090	2234.69	4	
3,473	1,439	6,917	3,580	7	6,679	3378.48	7	
9,999	10,512	10,634	907	9	10,837	411.451	9	
10,307	13,399	11,943	2,159	11	12,429	1298	11	
	2,313				9,068	1818.07	9	
6,458	5,005	6,886	1,250	5	6,886	1250.46	5	
8,842	9,334	9,582	1,452	10	9,599	629.896	10	
12,068	13,328	12,114	854	8	11,881	215.985	8	
13,366	7,748	13,075	3,365	9	14,092	1145.21	9	
13,133	14,213	15,029	3,299	7	15,663	1871.55	7	
12,596	15,107	14,132	2,346	8	14,314	842.19	9	
13,644	19,011	16,896	3,522	7	17,828	2312.34	7	
8,882	9,639	9,987	4,008		9,987	4007.86		
9,199	13,398	12,583	2,671	10	13,292	1377.64	10	

10,839	15,897	15,123	1,474	8	15,804	132.381	8
9,831	7,844	10,852	3,997	8	9,684	2041.21	8
8,951	10,366	11,449	1,346	8	11,015	295.86	8
8,730	8,442	12,104	3,801	6	11,441	2038.26	6
10,083	11,146	13,525	2,851	9	13,943	2451.6	9
16,374	28,735	22,074	9,466	9	22,991	9521.41	9
9,795	3,740	12,265	2,859	9	12,931	389.261	9
10,121	7,282	11,127	2,898	7	11,441	2244.5	7
10,187	10,089	11,867	1,624	9	11,531	1100.07	9
876	937	880	56		880	56.1811	
9,580	18,320	10,243	3,150	6	9,813	3062.49	6
11,932	30,633	19,168	8,932	6	17,249	6511.98	6
11,987	18,915	16,623	972	4	16,623	971.904	4
21,443	25,351	21,614	2,772	4	21,614	2771.97	4
7,115	4,611	8,909	3,253	9	9,174	3072.93	9
10,145	13,366	12,168	1,664	7	12,102	1787.59	7
14,345	18,186	14,703	3,023	5	12,962	278.425	5
4,844	3,206	6,405	1,881	8	6,909	393.515	8
	9,559				-		
	8,700				-		
	9,600				-		
325	319	328	8		331		4
	327				331		4
	7,700				-		
1,131	1,473	1,512	54		1,512	54.129	
	626				634	20.8471	6
618	705	620	121		620	120.82	
	774				-		
480	516	385	77	4	385	77.3594	4
617	626	617	38		617	37.6444	
593	573	579	9	4	579	8.73359	4
1,195	1,310	1,196	20	5	1,196	20.4673	6
	9,600				-		
	7,836				-		
	8,500				-		
	9,575				-		
2,392	1,750	2,590	1,661		2,590	1661.42	
	9,859				-		
1,764	7,500	1,937	1,062		1,937	1061.62	
5,191	9,809	4,885	4,368		4,885	4368.43	
2,892	1,842	5,453	1,381	4	5,453	1381.4	4
9,391	6,382	11,188	4,475	7	8,116	3187.9	9
4,985	3,252	5,607	2,891	5	5,607	2891.25	5
13,331	10,270	15,308	3,022	6	15,391	1045.68	6
	4,449				-		
5,237	4,785	6,019	964	5	6,541	474.607	5
5,890	13,942	11,049	6,559	6	14,803	1217.66	6
2,086	1,585	4,241	757	5	4,241	757.109	5
3,005	3,922	6,451	2,933	7	6,197	2451.99	8
10,096	5,318	12,005	7,125	7	10,079	1596.66	7
6,402	3,497	10,165	6,739	10	9,697	6976.1	10
12,060	9,722	18,633	10,482	8	19,353	9220.11	8
	1,580				5,460	5145.72	
11,655	12,393	20,490	11,451	4	20,490	11451.3	4
30,972	23,308	23,540	4,071	5	23,540	4070.6	5
11,227	6,760	17,344	12,454	10	16,319	12624.3	10
7,829	10,153	19,546	11,273	10	17,794	9421.08	10
16,887	16,231	16,886	927	4	16,886	926.753	4

8,753	22,644	15,873	5,707	5	15,873	5707.26	5
37,801	29,670	36,628	11,848	6	33,178	4960.96	6
4,564	6,062	4,920	1,616		4,920	1615.85	
8,278	11,920	13,231	2,142	5	11,995	106.271	5
10,709	14,958	14,855	1,440	9	14,523	385.013	9
11,009	9,109	12,666	3,402	9	12,841	3397.12	9
10,968	11,560	11,796	1,707	9	11,884	1109.52	9
8,360	18,079	9,449	1,998	5	9,449	1997.72	5
10,590	22,158	12,395	1,976	11	12,054	1330.25	11
12,321	26,008	17,066	4,375	10	15,560	1463.88	10
15,478	21,593	16,725	6,518	4	16,725	6518.11	4
18,968	29,005	18,511	6,932	6	20,294	3019.97	6
15,266	28,802	22,831	13,424	5	30,518	2427.06	5
	43,528				-		
11,872	24,548	11,873	144		13,942	3585.16	5
10,581	32,553	12,670	4,419	9	11,918	2980.87	9
26,952	6,571	31,783	36,184	4	31,783	36183.7	4
10,743	33,073	13,363	2,598	7	13,153	1008.63	7
7,771	24,059	9,381	1,810	9	9,642	747.258	9
11,864	30,300	15,052	8,386	8	13,111	5276.6	8
10,147	19,404	13,972	3,850	5	11,753	325.569	5
11,352	22,312	14,423	2,471	8	14,457	1119.84	8
9,652	3,316	8,943	1,164	8	9,216	500.06	8
11,235	19,813	12,450	1,673	8	12,007	759.767	8
13,897	24,012	17,584	5,006	7	17,975	4262.75	7
12,224	17,493	10,277	2,868	5	8,621	69.0224	5
11,930	20,105	13,419	4,058	9	12,929	3680.73	9
	2,815				8,292	1131.55	8
13,950	20,861	18,100	3,079	7	18,725	1954.76	7
11,907	18,534	14,010	5,327	6	14,946	4748.66	6
8,645	7,670	9,590	6,661		9,590	6661.28	
	2,006				-		
	9,600				-		
5,478	9,600	6,731	3,293		6,731	3293.06	
	9,600				-		
11,002	17,283	14,626	3,588	7	16,095	633.96	7
7,618	11,820	7,591	668		7,591	667.934	
15,733	34,439	17,128	3,624	7	16,161	2315.83	7
6,057	5,122	7,113	4,380		7,113	4379.99	
5,828	3,381	5,255	1,848	6	5,255	1848.03	6
9,945	5,887	12,635	7,273	6	10,999	2719.36	6
8,850	10,861	16,351	14,690	8	10,896	49.9358	8
12,662	4,327	10,397	7,478	9	7,705	412.301	9
16,069	9,389	84,246	91,136	9	51,921	29350.5	9
5,411	6,967	17,266	14,788	10	11,447	1082.96	10
4,372	2,782	5,340	2,384		5,340	2383.96	
7,673	3,645	13,410	7,498	8	12,910	2882.38	8
10,812	6,445	14,715	5,219	7	15,043	3008.29	7
15,791	12,769	19,021	8,082	8	16,532	2768.16	8
11,332	7,137	11,997	2,612	8	11,794	1550.16	8
10,053	6,453	12,836	9,026	4	12,836	9026.05	4
16,090	11,961	12,788	3,834	10	12,647	1934.46	10
12,097	16,359	16,742	3,242	9	16,593	2653.89	9
5,413	1,292	4,889	1,063	4	4,889	1063.41	4
7,893	1,290	7,956	2,841	7	7,745	1743.14	7
11,943	10,841	16,272	3,423	10	16,352	993.254	10
11,482	12,371	17,442	3,314	10	17,868	2389.77	10
8,992	7,335	11,788	3,105	10	12,155	1883.1	10

12,974	20,090	12,890	757	6	12,817	671.899	6
	13,639				13,466	2358.4	10
11,832	18,422	14,105	2,216	9	14,314	842.19	9
17,275	24,518	15,667	4,424	7	15,099	2732.06	7
9,650	12,448	12,923	592	5	12,923	591.669	5
15,304	15,059	15,322	650	5	15,322	650.391	5
	84,469				34,666	27995.6	6
15,075	22,313	21,098	1,718		21,098	1717.75	
5,502	4,688	5,744	1,494	4	5,744	1494.2	4
14,452	12,922	14,242	1,100	4	14,242	1099.99	4
15,326	14,061	15,507	2,047	7	15,673	1532.11	7
14,210	14,851	15,752	1,321	8	15,381	669.912	8
	6,396				8,443	1055.64	4
11,162	12,432	12,096	475	4	12,096	474.525	4
8,232	11,394	9,219	2,651	4	9,219	2651.32	4
	17,443				-		
14,017	15,847	16,227	3,189	6	16,660	1149.31	6
5,122	29,423	17,395	13,958	4	17,395	13958.2	4
	100,124				-		
14,960	13,533	12,629	3,135	5	14,373	1187.78	5
18,948	10,142	14,297	5,853	5	12,717	3288.92	9
	10,837				-		
9,098	13,307	13,376	1,289	5	13,376	1288.65	5
18,054	18,161	17,823	424		17,823	423.857	
6,769	5,611	10,324	1,918	11	10,736	955.933	11
10,563	9,728	12,196	2,248	9	12,119	2151.15	9
9,298	13,137	10,429	2,200	10	10,323	1771.7	10
13,575	16,908	14,822	1,857	8	13,894	909.006	9
14,899	21,394	13,202	754	4	13,202	753.82	4
13,534	30,579	16,758	3,475	5	14,757	363.15	5
24,113	57,451	29,005	16,978	4	29,005	16977.5	4
3,181	1,620	5,381	5,045	4	5,381	5045.16	4
5,729	1,577	13,758	5,433	9	13,458	3142.94	9
8,723	2,558	11,403	6,463	10	9,880	2468.17	10
3,270	2,241	2,980	930	9	2,853	550.102	9
2,774	3,440	6,094	3,386	6	4,937	36.7401	6
	3,568				-		
5,362	4,396	6,559	1,985	4	6,559	1984.73	4
3,151	1,454	3,210	128	5	3,210	128.044	5
4,757	4,021	5,433	1,707	9	5,123	1556.76	9
1,833	2,952	3,197	645	7	2,986	48.094	7
5,369	3,558	6,562	1,690	9	6,146	806.633	9
6,101	938	6,135	1,658	8	6,261	982.926	8
4,837	2,319	6,980	984	9	6,639	426.214	9
	503				2,809	839.575	7
2,381	1,666	3,199	1,380		3,021	729.595	5
1,649	1,512	1,660	209		1,660	208.521	
6,139	4,255	16,786	22,089	7	6,536	2387.89	7
14,608	9,349	41,050	61,745	7	18,017	1044.47	8
15,338	17,806	17,613	2,141	5	18,728	1303.83	5
18,775	23,436	16,830	1,865	4	16,830	1864.59	4
13,190	17,941	13,807	3,664	5	11,740	1102.6	5
13,740	19,666	12,962	1,593	4	12,962	1593.13	4
12,579	22,267	14,406	3,962	8	14,152	2234.16	8
14,494	27,990	15,522	2,899	6	15,913	1376.17	6
13,619	19,526	15,985	2,998	7	16,272	1378.9	7
631	642	623	40		-		
5,984	3,058	7,334	1,241	9	7,153	619.74	9

12,662	14,477	14,205	1,688	7	14,772	417.037	7
9,609	13,133	11,778	2,511	9	11,911	1897.57	9
10,137	13,003	11,747	1,608	9	11,688	1859.32	9
13,909	17,085	16,062	980	6	16,043	929.998	6
13,614	26,181	15,045	2,863	9	14,546	1240.28	9
11,172	9,600	75,394	98,699		75,394	98698.7	
2,307	3,458	2,671	850		2,671	849.889	
8,208	14,620	9,191	4,802		5,725	2445.42	4
	6,864				-		
6,124	10,982	6,920	2,771	6	5,925	507.933	6
9,005	8,349	10,355	4,953	5	10,355	4952.88	5
7,068	5,466	7,698	2,813	6	6,078	300.048	6
6,884	4,746	7,360	3,697	4	7,360	3697.49	4
4,671	3,735	4,710	1,683	6	3,938	117.125	6
6,394	3,357	6,348	2,747	7	6,260	1906.39	7
5,940	3,857	6,173	2,283	6	6,173	2283.41	6
9,059	9,896	9,140	1,069	4	9,140	1069.16	4
5,731	6,924	6,484	1,255	9	5,962	850.723	9
13,276	9,369	10,602	3,546	9	9,920	888.716	9
5,508	7,572	6,158	1,242	6	5,450	288.559	6
9,962	7,190	11,764	2,668	9	11,871	873.509	9
13,998	16,536	25,811	14,655	10	22,161	6194.94	10
2,539	5,000	4,609	316	10	4,600	236.872	10
7,077	6,912	7,235	1,471	10	7,488	710.688	10
9,400	7,521	7,861	1,861	8	7,680	224.667	8
18,154	19,854	18,905	1,650	8	18,017	1044.47	8
4,808	4,617	5,072	579	7	5,056	381.008	7
5,943	6,781	7,581	1,370	10	7,501	748.191	10
7,331	3,301	31,662	38,582	7	18,526	10546.8	7
7,264	5,336	52,154	68,225	10	25,893	24135.6	10
11,050	4,797	13,468	6,237	7	14,342	5694.09	7
5,146	2,145	14,188	7,116	8	15,593	4096.13	8
4,554	7,343	12,166	4,560	10	12,195	4219.33	10
7,369	2,779	21,808	20,151	5	21,808	20150.8	5
23,369	7,638	42,891	32,334	7	42,901	29142.8	7
5,598	1,955	8,850	4,491	8	8,623	3371.07	8
10,666	5,179	12,856	7,291	9	12,338	6140.82	9
11,851	5,478	18,923	11,966	7	18,536	11201.1	7
15,361	10,006	19,393	9,561	9	17,623	7106.1	9
7,827	4,483	11,907	6,193	9	12,387	5020.42	10
8,977	9,585	20,410	11,671	8	17,432	4836.83	8
20,975	6,744	24,764	11,873	8	27,942	7881.07	8
7,138	1,752	4,632	1,034	5	4,632	1034.43	5
17,328	3,858	15,017	5,514	10	15,925	3146.66	10
10,785	9,167	13,808	7,116	10	12,390	3997.25	10
12,589	8,959	12,886	3,855	8	12,545	2774.04	8
5,814	1,452	5,149	1,184	6	5,094	564.818	6
9,051	3,881	8,561	3,112	8	7,565	163.451	8
8,833	6,835	11,000	5,842	8	10,154	5684.89	8
7,455	3,554	11,302	3,887	8	10,325	2693.56	8
8,391	7,400	12,124	3,600	9	12,055	2834.24	9
5,733	3,765	6,673	2,596	6	6,668	1997.18	6
2,630	1,691	4,660	4,759		5,670	4990.93	
4,829	2,148	12,171	3,240	8	12,910	1683.76	8
7,368	4,463	11,330	3,791	10	11,542	3234.82	10
	3,376	4,546	1,348		4,546	1347.75	
9,335	8,905	10,658	2,687	9	10,439	2519.24	9
11,818	13,174	13,179	1,242	9	13,894	909.006	9

6,231	3,112	11,061	3,806	9	10,018	1388.96	9
14,665	5,744	14,629	3,183	8	15,183	1646.43	8
7,984	6,210	10,098	3,570	10	9,539	1413.38	10
10,899	10,202	13,275	3,901	9	12,487	2640.48	9
	7,624				7,047	1424.13	7
11,039	11,905	15,306	5,568	9	14,905	5113.67	9
17,159	14,836	20,292	4,445	6	20,567	2298.14	6
561	573	553	18	6	554	12.2693	6
693	613	701	45	5	701	44.9009	5
11,470	13,150	11,569	1,297	8	11,670	568.555	8
10,983	16,062	14,994	1,152	9	15,092	995.086	9
11,174	13,729	14,641	3,643	8	13,203	2151.11	8
11,999	17,646	18,015	4,460	9	18,274	2170.94	9
4,786	1,112	4,045	1,480	4	4,045	1479.62	4
10,415	3,391	12,466	3,522	8	13,151	2598.02	8
17,204	9,282	12,984	5,235	4	12,984	5235.12	4
11,674	14,762	15,186	2,482	9	15,231	1611.71	9
13,499	18,125	16,075	1,604	10	16,126	1090.15	10
353	517	331	8		331	8.13043	
	395				-		
408	379	355	34		355	33.5323	
5,935	11,769	11,126	1,093	5	11,126	1092.81	5
7,999	5,835	14,303	7,666	6	14,253	7315.11	6
12,160	11,300	27,782	20,852	5	27,782	20851.6	5
10,979	16,640	16,783	6,772	9	16,869	6536.94	9
14,849	19,628	17,656	2,173	10	17,748	2171.5	10
9,838	12,627	9,055	1,425	4	9,055	1424.64	4
8,890	17,135	11,470	2,113	9	11,308	1329.43	9
13,656	19,628	15,798	2,735	9	15,667	1909.45	9
9,367	14,593	9,680	1,381	5	8,888	212.397	5
12,060	15,821	15,242	2,726	6	14,790	1457.26	6
18,323	20,999	17,508	132	5	17,508	131.766	5
6,443	13,280	10,294	3,593	5	10,294	3592.75	5
12,303	17,000	17,613	1,235	5	17,613	1234.75	5
13,839	21,081	20,708	1,958	8	21,204	174.161	8
8,405	12,669	9,540	387	8	9,602	242.259	8
	21,273				-		
12,002	26,274	14,902	2,839	10	14,420	2007.87	10
13,869	35,176	18,653	3,984	10	18,305	3625.15	10
1,071	1,295	1,255	57		1,255	56.8611	
11,641	16,020	15,980	875	5	15,980	874.849	5
20,504	19,298	19,953	683	8	19,901	622.158	8
10,132	18,680	14,127	6,439	4	14,127	6439.28	4
	9,248				6,106	584.932	
7,230	9,007	8,080	1,872	9	7,678	1151.22	9
	12,737				6,633	184.223	
	15,012				10,389	2329.86	6
12,960	17,946	14,149	2,418	10	13,005	1361.71	10
15,114	21,700	19,235	2,463	10	19,130	2022.11	10
11,253	16,529	13,731	2,027	8	13,189	987.94	8
19,354	19,747	19,361	451	5	19,361	450.806	5
10,149	14,090	12,275	3,035	7	12,942	1480.16	7
12,414	17,065	14,429	3,898	7	15,106	2361.8	7
1,683	1,774	1,678	135		1,663	55.9696	
12,186	8,595	11,578	2,196	4	10,247	1532.25	6
	1,560				-		
6,036	2,083	6,041	479		6,041	479.459	
13,421	3,979	14,847	6,761		14,847	6761.38	

20,680	7,690	20,195	18,352	5	20,195	18352.1	5
	4,396				-		
46,651	13,629	59,496	75,554	6	19,000	12727.9	6
7,479	12,485	8,738	2,547	6	8,314	660.778	6
5,569	4,458	10,426	5,933	4	10,426	5933.31	4
7,133	6,511	6,992	3,870		6,992	3870.07	
6,142	7,094	6,482	1,991	7	6,613	1434.57	7
7,690	9,540	8,644	2,984	9	9,000	1965.29	9
10,021	9,128	13,014	4,974	9	11,534	2805.61	9
7,558	10,322	9,675	3,670	10	9,185	1448.46	10
3,072	1,603	4,493	3,379	6	3,244	161.503	6
5,182	4,066	6,696	2,739	10	7,425	2367.24	10
9,043	8,027	12,573	5,765	9	11,508	4948.18	9
3,858	897	3,210	397	6	2,991	157.685	6
7,099	2,569	8,476	3,838	10	7,920	2561.08	10
11,855	5,353	14,606	6,042	10	14,677	4866.22	10
13,679	3,182	12,118	5,824	6	13,147	4186.09	6
12,403	7,257	18,328	10,549	8	16,613	5038.17	8
6,643	4,587	11,453	4,597	8	13,887	1187.38	9
10,009	7,119	13,731	5,749	7	13,986	5201.12	7
8,943	6,680	10,361	4,361	9	9,670	3741.24	9
8,280	10,654	13,836	3,171	8	13,526	2325.51	8
	10,472				13,252	7910.72	
9,358	12,458	11,700	5,220	7	9,990	2170.04	7
11,820	16,043	15,143	4,746	8	15,273	3583.17	8
13,221	20,037	17,407	1,199	8	17,307	905.921	8
6,739	9,873	9,335	761		9,335	761.012	
10,795	13,636	11,296	3,310	4	11,948	1002.39	9
10,920	16,535	14,608	3,435	8	14,460	2934.53	8
7,866	4,543	14,994	10,711	7	13,355	7262.01	7
6,356	4,704	8,900	3,838	7	11,116	3510.8	9
13,700	14,175	15,464	1,357	9	15,342	1209.45	9
7,986	11,189	7,552	2,064	5	7,552	2064.1	5
11,293	15,430	12,058	3,647	5	13,816	865.568	6
5,856	3,807	9,010	1,960	5	10,138	237.28	5
9,363	6,020	11,330	2,336	8	10,980	1189.09	8
6,136	3,231	6,058	1,745	5	5,418	1914.67	8
8,219	4,522	9,912	3,693	7	9,991	2283.79	7
10,841	7,272	11,526	4,342	6	11,178	3703.58	6
	574				-		
9,672	6,047	12,170	7,910	5	12,170	7910.18	5
	1,612				-		
7,962	6,946	10,993	3,418	6	10,878	605.331	6
2,166	1,153	5,585	4,971		5,585	4970.85	
5,349	2,079	12,074	3,388	8	13,087	1406.32	8
7,851	5,363	9,906	3,868	9	10,107	3435.25	9
5,405	1,761	10,119	5,165	6	7,425	2367.24	10
4,702	1,820	11,736	6,805	9	11,345	6196.97	9
12,402	17,242	13,239	3,943		13,239	3942.86	
18,001	20,739	20,196	4,490	7	19,865	3065.31	7
8,735	14,311	11,797	1,550	9	11,419	694.716	9
15,433	17,802	18,698	925	5	18,698	925.213	5
9,021	10,752	9,932	523	4	9,932	522.736	4
10,984	13,795	13,734	3,842	7	13,305	623.328	7
13,887	16,551	15,033	1,305	6	15,068	529.135	6
6,339	3,833	10,984	5,217	7	11,585	4011.69	7
8,169	5,963	15,649	3,771	4	15,649	3770.56	4
4,831	4,103	6,274	617	4	6,274	616.691	4

	8,341				7,768	1832.1	6
9,164	10,914	11,474	3,627	7	10,994	2107.23	7
13,903	13,471	15,921	2,965	7	15,923	2260.32	7
4,341	3,218	5,268	379		5,268	379.12	
	10,021				7,516	955.998	4
11,707	17,523	13,879	2,662	8	13,393	614.15	8
13,244	12,367	13,048	2,910	6	13,273	1281.78	6
5,335	9,338	4,252	2,906	9	3,129	765.659	9
	1,159				-		
15,265	8,481	22,590	14,927	7	18,972	11121.9	7
8,708	13,376	12,782	9,531	10	9,900	2565.24	10
	1,405				3,626	1068.12	8
7,350	3,334	11,266	6,596	5	11,266	6596.46	5
9,135	5,553	9,709	4,449	9	9,049	3085.43	9
7,680	3,734	10,245	4,786	6	10,995	746.413	6
10,513	6,839	11,208	4,871	7	10,534	3381.64	7
	2,251				7,170	1743.9	6
8,227	4,401	11,058	3,397	8	9,607	670.021	9
11,010	7,296	11,774	3,576	9	11,625	1839.34	9
6,225	2,297	5,464	2,137	5	7,229	2075.51	6
7,129	7,227	6,978	352		12,915	1969.79	8
10,155	7,836	18,782	22,582	7	8,604	1086.58	7
22,888	13,844	21,242	12,883	9	15,823	2799.05	9
	12,408				11,530	1291.57	9
12,172	9,138	14,483	6,697	6	12,031	1039.52	6
7,995	11,004	11,368	1,103	6	11,528	741.279	6
8,311	10,797	13,349	2,525	6	13,350	2471.94	6
11,112	15,947	15,266	4,058	7	15,437	3532.03	7
14,673	17,204	14,817	2,235	6	15,107	2201.19	6
	3,434				-		
13,495	14,846	13,713	1,857	6	13,902	1334.11	6
10,683	11,922	10,499	1,528	6	10,846	508.548	6
6,776	3,591	8,839	1,798	6	9,468	842.277	6
7,219	6,466	7,715	1,767	4	7,715	1767.03	4
6,252	6,875	10,303	4,849	4	10,303	4848.72	4
8,822	3,912	9,338	5,316	5	9,338	5315.97	5
8,905	10,318	10,055	1,179	5	10,699	538.96	5
3,172	3,321	5,957	2,323	8	4,896	186.365	8
1,925	1,218	3,918	2,405		3,918	2404.97	
6,114	3,044	7,238	1,200	7	7,102	1156.09	7
	3,646				3,900	1787.94	4
3,509	1,387	5,459	2,054	7	5,713	722.796	7
4,409	1,536	8,412	3,611	7	7,144	877.741	7
7,661	3,517	10,290	6,148	5	10,290	6147.67	5
9,005	6,197	16,719	17,975	6	8,563	2359.54	6
4,265	4,636	4,694	82		4,694	82.0545	
11,516	8,127	22,286	5,143	4	22,286	5143.39	4
12,240	13,213	22,036	22,426	7	14,324	6673.87	7
17,510	16,116	26,899	12,483	7	26,418	8934.42	7
	2,325				4,408	299.524	
14,416	5,558	7,367	2,558	4	7,367	2558.17	4
8,685	8,794	15,574	6,366	7	12,460	314.057	9
8,963	6,524	14,321	5,350	6	12,162	3773.1	7
17,371	5,844	23,312	11,628	6	24,407	7972.24	6
11,755	8,492	34,126	25,304	10	31,010	24575.3	10
1,741	1,778	2,826	1,482	4	2,826	1482.43	4
6,957	9,234	11,332	4,250	8	10,306	1516.84	8
11,566	13,271	12,201	1,366	5	12,971	424.042	5

12,254	9,843	40,028	47,722		40,028	47722.1	
	7,500				-		
	8,625				-		
	9,600				-		
3,413	1,095	10,575	13,309	5	10,575	13308.6	5
2,525	3,018	3,388	1,427		3,388	1426.56	
5,627	725	6,955	4,545	8	5,727	1803.44	8
	1,378				-		
4,614	2,321	6,550	3,794		6,550	3794.42	
6,296	4,565	9,289	2,780	5	10,893	89.7964	5
	9,733				-		
9,272	6,648	10,363	1,423	8	10,685	583.029	8
11,215	19,254	11,217	297	4	11,217	297.126	4
13,189	24,321	18,141	3,103	7	18,504	770.136	7
11,550	12,647	11,678	2,053	7	11,314	1884.35	7
13,064	13,674	15,532	1,952	6	15,085	71.0024	6
9,983	10,305	11,074	1,841	6	10,442	194.26	6
13,621	7,200	47,254	75,533		68,073	93768.9	4
4,532	2,880	4,094	138	4	4,094	138.198	4
7,684	1,172	10,024	3,085	9	10,597	1815.89	9
	5,767				9,299	2270.02	6
12,629	10,830	15,184	3,875	10	14,561	1609.2	10
12,095	13,288	15,996	2,426	10	15,964	1830.38	10
4,304	1,876	8,966	6,255		8,966	6254.99	
13,745	1,568	13,769	793	4	13,769	792.776	4
11,070	14,377	14,971	839		14,971	839.394	
11,397	6,882	13,409	4,227	10	13,146	3893.27	10
15,173	10,916	18,594	5,595	7	15,365	102.049	7
	1,309				3,265	800.332	5
7,487	2,000	9,112	4,045	8	8,741	616.066	8
9,570	4,166	12,671	8,082	7	11,108	5376.23	7
4,612	2,638	7,789	348	5	7,789	347.617	5
9,438	5,955	15,823	6,342	9	16,047	2479.4	9
17,790	9,301	19,685	1,964	9	19,525	1573.13	9
8,375	6,677	10,575	4,720	10	9,839	2861.99	10
13,456	9,565	15,526	6,902	7	14,369	5570.24	7
12,645	12,867	16,075	2,641	6	16,116	930.017	6
13,622	15,288	17,954	4,742	7	17,333	2084.62	7
8,829	2,593	6,857	3,886		7,480	417.925	
15,183	6,924	14,843	2,890	8	15,229	2696.43	8
12,762	11,086	14,977	1,507	8	15,292	156.683	8
5,355	2,875	8,727	3,576	6	8,727	3576.01	6
11,556	7,069	14,815	1,723	9	15,111	632.795	9
14,942	10,938	16,087	3,737	5	18,242	250.018	5
10,890	14,981	12,674	3,083	7	12,422	2227.57	7
12,818	19,201	17,044	3,624	9	17,818	2595.16	9
12,015	10,301	14,304	2,910	5	15,975	415.594	5
8,211	8,598	10,296	3,128	6	8,491	151.198	6
9,999	10,895	10,715	3,477		10,715	3477.3	
6,940	11,027	8,616	1,449	4	8,616	1448.52	4
	1,372				-		
6,933	4,654	7,592	2,703	8	7,508	2829.58	8
9,936	2,204	12,375	6,672	10	12,475	5944.79	10
12,083	6,866	17,474	10,824	10	16,093	10265.8	10
	1,438				3,265	800.332	5
20,213	6,351	21,504	7,826	9	22,832	4294.06	9
	12,212				-		
6,203	3,193	16,235	2,966	4	16,235	2965.9	4

	3,017				-		
2,975	3,472	3,456	526	5	3,723	355.446	5
6,344	4,450	12,817	5,714	8	12,467	1328.29	8
5,232	3,136	5,867	1,265	7	5,774	945.743	7
12,520	6,791	17,490	2,602	10	17,930	1162.56	10
20,396	10,510	18,165	4,648	10	18,864	3161.5	10
13,745	21,695	21,204	14,278		21,204	14278.1	
16,650	19,691	18,818	1,235	4	18,818	1234.52	4
5,202	22,455	11,019	8,592	6	8,779	5678.75	6
7,870	12,099	9,127	2,705	7	9,579	745.306	7
6,778	6,945	9,147	2,278	5	9,147	2277.95	5
6,532	5,715	7,035	59		7,035	59.3952	
10,914	40,702	12,018	5,997	6	10,490	706.45	6
1,846	1,453	2,898	1,633	7	2,554	1017.74	7
3,680	2,587	4,918	2,825	8	4,148	1255.92	8
12,772	1,381	12,406	6,375	7	12,961	5583.13	7
5,748	3,021	14,508	9,136	9	12,070	4560.22	9
4,543	6,442	12,465	13,525	8	5,929	725.225	8
6,978	7,195	12,922	7,755	9	12,753	7859.68	9
	1,521				2,636	1218.94	
9,451	4,432	18,624	16,375	8	14,960	11632.5	8
5,751	1,854	13,700	4,364	9	14,105	3255.29	9
9,664	11,710	13,026	4,667	6	11,919	294.753	6
9,370	14,348	12,286	3,013	10	11,986	1872.81	10
3,768	1,572	5,276	2,548	4	5,276	2547.51	4
7,225	2,513	13,330	5,470	10	14,021	3971.19	10
9,618	5,424	11,149	6,459	10	10,295	5428.88	10
	2,804				-		
3,938	3,044	5,027	911	5	5,545	214.492	5
8,173	3,553	8,261	3,866	6	8,269	4035.16	6
14,748	6,621	14,803	4,911	10	15,800	3099.48	10
7,696	6,478	11,275	4,175	10	10,639	1700.13	10
14,111	6,575	16,895	6,578	9	16,308	5078.23	9
3,646	1,567	4,703	2,719	5	4,703	2718.88	5
12,435	455	11,051	1,762	7	10,967	1054.45	7
26,171	7,135	13,275	8,683	4	13,275	8683.09	4
11,779	10,813	14,631	7,244	7	14,803	5283.11	7
13,260	7,373	24,174	18,801	6	22,283	18636.1	6
15,719	16,012	16,800	1,114		16,800	1114.46	
	1,003				-		
8,903	4,515	12,331	6,109	7	12,690	470.057	7
10,921	7,632	11,148	3,574	10	10,505	1983.15	10
5,199	3,911	6,927	431	4	6,927	431.266	4
13,544	7,272	15,285	5,617	9	15,677	3940.09	9
9,124	1,883	8,218	4,389	7	7,522	4177.3	7
14,128	11,600	13,377	2,570	6	12,935	1888.36	6
11,791	15,875	15,872	803	8	16,034	225.13	8
5,349	1,656	10,591	3,162	8	10,527	3054.15	8
11,290	5,463	13,885	3,834	9	13,881	877.181	9
	3,767				10,130	2734.68	6
12,593	8,040	11,137	4,611	9	9,254	63.0328	9
3,535	2,483	3,004	1,230	4	3,004	1230.46	4
9,346	839	9,083	1,868	7	8,893	55.5654	7
9,695	9,409	11,883	3,018	10	11,950	2444.88	10
10,956	12,036	13,887	2,871	10	13,880	1809.55	10
13,622	12,499	14,223	1,775	8	14,032	1404.31	8
11,831	16,439	15,288	1,388	9	15,460	870.79	9
12,057	15,319	11,496	3,894		11,496	3893.77	

11,377	7,700	13,600	8,344	4	12,400	6255.4	4
7,605	9,761	7,793	317		7,793	317.256	
12,296	26,923	15,728	1,307	5	15,728	1306.79	5
14,876	36,276	21,029	10,334	7	17,193	1022.65	7
11,677	8,953	14,256	3,652	6	15,557	1103.65	6
	1,560				1,789	523.659	
	1,497				3,021	729.595	5
4,592	1,701	4,671	1,471	5	4,671	1471.27	5
	9,900				-		
7,463	2,672	7,553	490		7,553	489.517	
3,264	1,911	6,096	3,852	6	6,096	3851.8	6
11,579	1,673	11,871	1,166	8	12,460	314.057	9
4,568	1,815	10,861	3,403	6	12,162	3773.1	7
7,276	2,209	19,408	7,201	7	20,680	4795.93	7
2,351	1,500	4,067	3,516		4,067	3515.98	
13,120	2,328	15,234	3,707	9	15,234	3655.9	9
5,887	1,882	6,162	2,189	6	4,913	475.67	6
6,826	3,218	7,950	1,279	8	7,419	98.0418	8
4,995	1,832	10,769	3,376	8	11,392	1387.02	8
11,704	2,002	12,201	3,031	7	13,269	779.049	7
	1,240				11,382	2239.73	8
8,781	6,389	9,473	3,294	8	9,336	2973.24	8
11,243	9,179	12,131	1,466	10	11,996	599.601	10
14,797	9,200	75,978	96,644		61,971	72516.4	
	7,385				-		
7,637	6,677	8,174	1,260	8	8,031	412.663	8
5,246	9,096	9,715	1,711	8	8,959	193.012	8
11,029	15,575	11,308	4,829	7	11,738	4669.71	7
17,742	18,153	22,858	7,694	7	23,551	5685.7	7
	3,034				1,233	184.138	5
2,670	1,408	8,772	9,522		8,772	9522.04	
10,332	4,161	18,229	12,518	9	17,788	10521	9
10,337	9,478	24,590	23,287	9	20,048	18336.7	9
13,246	2,613	15,184	7,393	5	15,184	7392.54	5
8,173	6,196	28,903	23,077	10	24,571	15082.8	10
10,434	3,853	14,471	7,850	8	14,646	5599.38	8
10,819	7,616	14,495	8,060	9	13,693	6991.1	9
7,568	7,132	12,501	4,931	11	11,708	3098.77	11
9,707	10,346	14,328	4,016	10	14,167	3784.19	10
10,284	2,637	19,136	4,244	8	19,813	975.231	8
	756				4,144	568.084	9
9,769	5,455	12,829	4,383	8	12,723	1641.64	8
8,941	1,862	11,838	1,546	11	11,672	1113.55	11
10,498	1,969	14,201	2,082	9	13,869	968.739	9
10,117	9,203	13,372	5,530	10	12,736	4377.05	10
12,382	12,445	17,485	2,422	8	17,328	1492.08	8
12,506	19,774	11,444	334	7	11,342	67.6605	7
	13,044				10,724	1192.03	
17,299	18,120	17,442	1,886	5	18,508	548.181	5
17,684	21,797	17,515	3,618	7	17,497	1702.02	7
14,576	16,101	12,642	3,831	5	13,203	2151.11	8
13,164	19,577	15,666	3,254	7	15,620	2531.37	7
14,883	23,210	17,479	4,479	6	16,709	2933.1	6
6,794	4,933	9,504	3,237	8	9,108	2943.41	8
13,037	15,714	12,361	1,995	8	11,881	1362	8
15,391	18,329	15,523	2,496	6	15,188	2453.66	6
	6,649				7,015	518.564	6
17,618	2,012	12,487	9,206		12,487	9206.4	

13,633	8,508	11,335	4,052	5	9,014	715.883	5
16,023	21,162	14,335	1,192		14,335	1191.7	
16,552	26,636	21,800	3,278	10	22,536	1625.36	10
	3,000				-		
14,852	24,601	14,901	1,200		14,901	1200.44	
10,003	10,114	27,834	22,989	6	22,812	17957.9	6
6,824	6,754	11,948	11,004		11,948	11003.7	
12,292	5,135	16,915	9,094	10	15,549	6300.68	10
3,069	1,582	10,599	5,885	8	11,643	3107.15	8
6,204	8,385	10,666	3,961	8	9,506	1585.95	8
	1,461				4,258	954.884	5
4,429	3,679	9,321	7,461	6	9,321	7461.46	6
9,024	8,985	12,970	7,632	6	10,260	1802.55	6
10,100	3,183	9,150	2,574	11	8,800	1604.17	11
9,784	5,980	10,206	3,213	10	10,130	2168.05	10
15,744	11,559	14,479	3,292	9	14,012	2945.81	9
11,104	14,237	15,236	2,164	9	14,541	263.995	9
10,202	6,130	10,550	3,231	6	11,518	1933.65	6
10,641	10,549	13,852	2,396	9	14,367	786.382	9
9,673	12,951	13,851	3,751	9	13,611	2529.2	9
10,483	4,731	16,808	4,109	8	17,402	465.196	8
6,547	5,255	6,801	2,186		6,801	2185.81	
9,507	9,772	13,214	4,121	8	12,723	3335.71	8
14,436	12,218	13,655	2,789	9	13,351	1602.42	9
5,873	3,419	7,059	3,877	7	5,715	1755.42	7
13,017	7,635	15,042	4,961	9	17,328	693.306	9
10,877	9,598	11,295	1,322	8	11,132	654.733	8
10,495	18,746	14,704	5,329	7	14,960	4254.13	7
23,209	25,323	22,176	3,000	5	20,603	1775.05	5
2,997	938	3,949	304	4	3,949	304.484	4
6,557	2,961	9,800	3,748	8	9,863	1260.38	8
9,435	8,577	8,793	28	4	8,793	27.8831	4
9,714	12,178	12,341	1,119	10	12,171	664.892	10
13,256	14,755	14,861	1,762	9	14,836	112.514	9
8,972	6,408	10,047	1,406	10	10,581	236.813	10
10,798	8,278	11,162	1,793	9	11,370	1354.27	9
6,145	1,669	5,142	3,807	4	5,142	3807.27	4
12,861	11,754	12,944	1,351	5	12,210	645.647	5
7,440	9,200	7,141	911		-		
2,981	12,066	5,312	3,711		-		
	78,850				3,367	4943.21	
8,144	17,230	7,820	8,419		-		
16,857	14,309	13,147	8,435		-		
6,957	1,882	4,263	2,317	4	4,263	2317.22	4
8,541	5,759	18,213	19,551	8	11,231	7481.4	8
14,073	8,851	25,629	21,687	6	19,490	14486.8	6
8,033	3,219	11,007	3,738	7	12,145	1327.98	7
11,413	10,711	11,004	492	7	11,004	492.209	7
12,681	15,963	11,516	3,559	7	11,112	3157.56	7
7,593	8,779	12,061	4,640	4	12,061	4640.16	4
10,500	12,220	10,703	2,146	4	10,703	2146.15	4
10,901	10,278	12,043	5,093		12,043	5092.97	
	12,387				11,530	1291.57	9
	5,903				7,656	1980.11	5
11,725	10,122	9,819	429		9,819	428.673	
9,827	11,821	8,498	2,917		5,925	4910.96	
13,248	17,200	84,931	111,869		84,931	111869	
	5,167				-		

	6,200					-		
	9,486					-		
1,738	965	2,410	495	7		2,397	459.619	7
4,649	3,325	6,177	2,771	10		5,865	2268.61	10
6,954	4,929	8,424	2,942	11		8,337	2643.77	11
8,000	9,028	8,225	2,818	7		7,697	1158.46	7
13,726	13,038	13,599	1,992	8		13,726	972.872	8
24,973	34,791	30,554	14,055			30,554	14055.4	
20,497	25,657	21,115	4,637	5		21,115	4636.5	5
	15,528					12,873	2630.4	6
21,567	20,867	18,692	3,076	4		18,692	3076.23	4
	29,413					18,668	2988.21	10
	27,927					-		
11,105	15,031	7,628	7,281			7,628	7280.99	
12,956	37,127	20,540	15,504			13,942	3585.16	5
	65,582					-		
	15,280					24,515	13059.9	4
	29,733					7,059	2994.01	6
	1,745					1,322	598.203	
3,804	4,939	3,705	587			3,705	587.432	
	4,352					-		
254,561	11,317	85,211	108,321	5		85,211	108321	5
	13,616					-		
3,318	7,244	6,196	3,777	4		6,196	3776.7	4
18,671	28,035	29,544	24,773	4		29,544	24773.4	4
10,937	13,875	13,087	1,114	4		13,087	1114.17	4
24,224	11,430	29,464	33,886	8		12,717	3288.92	9
20,304	18,025	79,604	84,236	7		68,070	85416.2	7
	830					3,900	1787.94	4
	2,234					3,865	1536.11	7
17,481	10,787	98,347	142,296	5		98,347	142296	5
17,691	11,678	20,243	12,112	5		20,243	12111.7	5
9,941	8,825	38,749	38,654	4		38,749	38653.9	4
11,301	19,335	18,435	5,101	5		18,435	5100.7	5
13,006	3,219	13,006	5	4		13,006	4.79852	4
2,648	1,735	4,952	2,282	5		3,636	161.22	5
14,658	10,108	14,424	1,282	9		14,706	32.2641	9
12,787	14,966	18,545	2,130	9		18,951	468.684	9
38,109	31,895	34,112	12,344			34,112	12343.5	
15,666	13,614	13,160	641			13,160	640.944	
	18,125					-		
13,871	14,103	14,499	3,712			14,499	3712.23	
15,885	17,224	17,678	2,112	5		16,527	985.329	5
31,430	53,292	22,730	571			22,730	571.459	
14,795	14,983	14,984	1			14,984		
6,272	1,603	6,795	2,491	5		8,217	523.417	5
	1,909					-		
2,155	3,035	2,656	537	4		2,656	537.08	4
12,984	16,332	16,845	725	4		16,845	724.894	4
10,998	8,182	10,192	4,007	6		7,885	419.058	6
2,515	4,809	3,643	1,029	5		3,643	1029.15	5
7,542	1,123	7,688	3,309	8		8,120	2852.41	8
5706.86	4,971	8,841	3,413	7		8,693	2545.71	7
16155.1	6328.97	9342.34	2721.24	9		9,408	2194.7	9
9490.77	16211.4	13537.7	4722.32	7		13,526	3798.13	7
6154.21	4507.14	6280.88	2782.24	6		4,678	241.025	6
7136.31	7838.82	17684	20936.2	6		7,877	54.1064	6
8064.33	5947.07	8493.73	4050.87	6		7,267	1866.37	6

	6082.35					-		
10625.3	4538.47	9169.8	3205.4	5		9,170	3205.4	5
8470.9	16665.1	13039.6	4545.83	5		15,634	967.224	5
14718.9	18403.7	13389.5	89.7412			13,390	89.7412	
	8593.94					9,532	1691.11	8
	3687.35					7,157	1215.26	10
7340.19	7811.46	9384.85	1902.29	6		9,313	2124.11	6
9321.35	12463.5	14518.4	884.036	8		14,542	466.656	8
12716.6	16173.3	16437.3	2046.62	9		16,259	178.632	9
11131	9728.95	10665	873.285			10,665	873.285	
13979.4	14623.7	14544.8	422.443	5		14,545	422.443	5
17072.2	19063.6	19405.4	2616.9	6		18,982	115.19	6
11879.4	17024.7	14678.4	2706.97	6		15,447	474.152	6
6300.84	1182.88	6493.67	1573.48	5		5,608	495.842	5
4994.57	1249.1	4836.42	2051.27	6		4,704	1284.85	6
8380.62	2959.07	8259.71	1822.37	9		8,536	925.834	9
9876.25	5684.24	11443.2	1005.88	9		11,650	588.289	9
9387.75	15018.6	7791.87	401.224			7,792	401.224	
11651.9	20889.8	16412.6	5059.59	7		16,905	3631	7
8788.82	12482	9502.03	2042.28	6		8,735	604.788	6
8781.56	14915.5	11172.2	2725.86	6		10,423	1455.78	6
8364.5	10472.1	11160.2	1449.33	9		11,350	1043.07	9
15030.3	24178.5	18196.7	7659.95	9		16,987	6739.74	9
17594.6	32268.7	25973.1	11352.7	7		25,125	9113.68	7
12858.1	8133.51	13184.4	3599.56	5		13,184	3599.56	5
16697.7	13452.7	13597.8	8177.8			13,598	8177.8	
7112.07	11874.4	12809.6	1322.58	4		12,810	1322.58	4
7402.55	6538.2	7523.35	1043.59	7		7,518	918.826	7
16295.6	17494.5	17167.4	1365.42			17,167	1365.42	
	14992.2					7,869	782.881	5
11879.8	17689.5	13417	2180.29	6		14,106	1005	6
10248.5	6275.48	10570.2	1902.06	9		10,880	787.668	9
6435.4	2060.38	5200.89	3128.05			5,201	3128.05	
7032.9	6107.6	8976.27	3177.55	6		8,013	1969.67	6
8200.11	9098.29	8298.37	1131.27	4		8,298	1131.27	4
8389.31	9251.19	9807.49	2318.12	7		9,605	1404.03	8
11830.8	4645.45	14535.3	14903.8			14,535	14903.8	
	8200					10,705	1209.19	5
9033.95	4275.47	9794.09	1278.85	4		9,794	1278.85	4
14974.7	10500	14029.8	4682.71			14,030	4682.71	
	9200					-		
	3786.64				0			
	3641.28				0			
	5755.54				0			
	10500				0			
	14148.4				0			
6632.65	19700	9612.43	8771.85	5	4626.44		1037.2	5
	9600	19696.8	12725.3		19696.8		12725.3	
17689.6	9500	41552.4	44608.3	4	41552.4		44608.3	4
	5075				4097.01		887.763	5
	8200				0			
	9600	4552.14	385.839	4	4552.14		385.839	4
6437.74	9600	6100.92	742.405	4	7400.61		2311.54	4
6239.74	3087.86	6113.09	274.475		6113.09		274.475	
17520.4	14686.6	14446.5	8047.29		14446.5		8047.29	
	9700				0			
10010.2	7654.52	9168.55	1277.55	6	9352.39		1105.64	6

11887.4	10738.5	13495.8	3214.17	8	13199.4	3462.85	8
364.33	450.58	363.517	123.126		363.517	123.126	
413.219	388.89	414.445	36.1402		414.445	36.1402	
358.993	362.58	316.756	54.0853	4	316.756	54.0853	4
449.121	456.58	465.898	30.5294		511.396	31.6697	6
551.733	572.58	557.735	14.6179	6	556.68	16.0085	6
693.978	640.89	697.188	49.7038		697.188	49.7038	
608.598	572.58	584.521	24.7555	5	584.521	24.7555	5
693.885	640.89	697.198	49.7094		697.198	49.7094	
69.7005	53.26	68.0438	13.9093		68.0438	13.9093	
1119.15	1240.14	791.197	179.843	5	791.197	179.843	5
1072.45	1295.14	951.506	306.186	4	951.506	306.186	4
9160.65	5562.36	12790.9	1874.2	6	13853.7	498.362	6
8842.16	9098.06	10711	3560.33	6	10268.3	1654.99	6
1649.8	1773.7	1691.64	75.1363		1662.16	6.1807	4
	8163.16				8052.95	155.866	4
7685.22	9943.38	9332.97	2745.75		8146.93	2169.16	
10912.5	12024.4	10667.5	1478.72	7	10486.3	1332.23	7
13120.7	12899.4	14480.4	2741.7	7	13441.1	865.254	7
9775.22	6434.75	12259.8	2850.22	5	10884.2	1911.64	9
10187.6	13109.1	12685.4	3036.95	6	12970.6	195.952	6
13813.5	17790.6	15063.4	1942.76	8	12616.3	1933.56	8
	7305.44				7960.3	1822.54	8
10136	11382.4	10819.7	795.842	4	10819.7	795.842	4
12184.2	12608.3	12523.9	1822.39	7	11894.1	626.551	7
15743.9	14100.8	14050.7	70.8726	4	14050.7	70.8726	4
8593.9	12160.4	10631.7	1784.36	5	11578.8	715.161	6
6070.86	9658	52704.1	84972.1	5	5439.92	3053.4	6
10194.9	7631.66	10382.7	1825.54	5	9372.9	739.25	5
7997.12	12782.7	11405.6	1655.78	8	11891.1	586.724	8
10353.5	15457.3	14417.4	903.036	9	14457.5	644.314	9
9753.08	5465.25	13418	8830.53		13418	8830.53	
6038.59	2325.26	4869.79	3531.06	6	3609.42	1496.34	6
3593.2	1594.24	5983.34	4154.7	4	5983.34	4154.7	4
9555.89	6303.93	9612.08	1577.59	4	9612.08	1577.59	4
9425.49	11577.7	14246.2	2930.35	8	14048.3	3028.76	8
11766.4	13406.4	15664.3	1825.51	9	15524	706.113	9
	960.808				968.958	11.5258	
1694.5	1322.96	2445.9	1612.74	7	1876.8	783.241	7
2506.82	1106.16	4492.04	2370.73	8	3810.65	967.9	8
5486.61	3066.37	7757.22	5441.18	8	6387.24	2582.39	8
	9700				5442.87	630.843	

Benchmark Rule	Derived Upfront	Derived Running	PriceContributor Count	PriceStale Count	Benchmark Price	Benchmark Price Stdev	Benchmark Duration
1	90.0	92	8	0	91.3049	0.411652	1.04045
1	91.3	180	9	0	93.0535	0.709826	0.981582
1	92.8	250	6	0	95.0399	0.683768	1.05238
1	91.7	165	7	0	93.6485	0.962605	0.884777
1	93.1	250	5	0	94.8894	0.353584	0.708302
1	87.3	40	7	1	88.1566	1.72454	1.37846
1	92.7	190	8	0	94.4873	0.8302	0.975112
1	62.9	72	3	1	63.4848	37.9558	0.797881
1	83.1	345	5	0	92.7448	0.958882	0.524491
1	95.5	200	3	1	96.8905	1.13949	0.718321
1	53.9	250	7	0	54.0886	7.00243	0.392036
1	77.4	132	8	1	79.972	3.56296	1.63035
1	81.7	175	8	0	83.4166	8.31637	1.22514
0			2	1	0	0	0
1	26.9	250	6	0	30.8309	6.18613	1.89998
1	36.5	180	6	0	30.026	4.06226	1.11204
2	63.5	63	3	0	48.1876	7.81113	1.96913
1	54.6	125	8	1	56.8253	7.83647	0.911619
1	53.0	162	9	1	53.4945	0.503922	0.306921
1	83.5	130	8	1	87.5437	4.18938	1.53565
1	83.6	170	9	0	85.7391	1.43828	0.537225
1	85.8	67	3	0	87.2549	2.41119	2.16568
1	85.2	173	6	0	86.4592	2.23849	1.07839
1	86.0	250	10	0	87.6665	0.911883	0.781771
0			2	0	0	0	0
1	86.8	100	5	0	88.2069	4.59134	1.38226
1	90.0	115	9	0	90.7333	0.714385	1.06267
1	90.6	210	9	0	92.309	0.705376	0.739964
1	93.1	190	8	0	93.9833	1.44651	0.872126
1	89.1	130	5	0	90.9292	0.379609	1.44452
1	91.5	200	6	0	93.8826	2.01645	1.44038
1	89.7	110	7	0	91.086	0.852445	0.907251
1	91.9	190	8	0	93.3694	0.270076	0.739011
1	92.6	115	7	0	93.4858	1.61415	0.650066
1	93.1	200	8	0	93.9279	0.77665	0.529139
1	96.5	200	6	2	97.6786	1.67454	0.589313
1	94.3	170	5	0	95.2295	0.601309	0.82306
1	92.0	173	8	0	93.9302	0.189696	0.860169
2			2	0	37.9258	22.4023	0.856161
1	41.5	210	3	0	43.4971	38.5461	0.973861
1	35.8	195	3	1	37.1057	8.72214	0.694756
1	69.2	138	7	1	73.5208	4.39718	2.41898
1	49.2	140	9	2	48.8751	10.4731	0.820309
1	52.2	200	8	1	55.0935	12.4192	0.679338
1	77.2	130	7	1	78.0441	2.67076	0.791321
1	58.9	130	8	1	61.4118	4.4446	0.3454
1	66.1	170	8	0	67.0462	2.00127	1.49539
1	56.6	128	7	0	62.0591	5.4283	3.94176
1	75.0	140	9	0	70.4021	6.99775	1.2219
1	80.3	190	7	0	80.5129	2.54147	0.238064
1	48.8	185	10	2	45.4791	1.28595	0.646976
1	87.8	137	6	0	89.7539	0.874099	1.93177
1	76.1	180	7	0	87.0872	2.80107	0.902966
1	87.4	140	9	0	88.522	0.788767	1.14349

1	90.4	175	8	1	91.729	1.89408	0.633427
0			2	1	0	0	0
1	90.5	170	10	0	92.6877	0.773791	0.844036
1	91.0	250	9	0	93.5401	0.161464	1.19984
1	89.0	185	10	0	91.1506	1.41181	1.11298
1	89.9	250	9	0	92.523	1.41793	0.65533
0			1	1	0	0	0
1	87.1	245	7	0	94.8749	1.2716	0.639372
1	92.2	139	6	0	92.6591	1.11466	0.791614
1	92.9	200	8	0	94.3214	0.471921	0.960033
1	92.9	115	8	0	93.5192	0.493097	1.01561
1	93.9	200	8	0	95.1608	0.0156537	0.554356
1	85.5	135	4	0	86.3162	1.72283	0.613892
1	82.5	175	7	0	88.2301	1.80223	1.51367
1	93.6	210	5	0	95.0371	0.675326	0.678403
0			1	0	0	0	0
1	92.8	40	9	0	93.4777	2.50486	1.03088
1	90.4	105	8	0	91.6013	1.43075	0.6636
1	93.6	185	7	0	95.1824	0.484248	0.514285
1	93.7	105	7	0	94.7457	0.599464	0.696602
1	81.9	200	5	0	83.0481	6.04895	0.560987
1	45.4	190	3	0	48.0356	18.5717	1.39068
1	79.5	180	5	1	80.4419	4.26723	0.543174
1	86.8	135	3	0	87.7864	1.7914	0.76175
1	88.3	135	5	0	89.3026	2.52398	0.752277
1	90.0	180	4	0	91.0691	0.320539	0.596184
1	88.6	130	5	0	89.3935	5.86291	0.618204
1	93.0	175	7	0	94.6181	0.551148	0.960116
1	49.7	73	3	1	50.2704	60.4865	0.802405
0			1	0	0	0	0
0			2	1	0	0	0
2			2	1	61.305	4.41118	6.83406
0			1	1	0	0	0
1	86.5	125	9	1	88.026	0.899312	0.560123
1	90.0	225	9	1	92.6575	0.597716	0.901445
2			1	0	45.9637	8.88956	1.16797
1	72.4	142	9	2	74.902	3.86866	0.456592
1	66.8	195	7	1	82.766	3.82604	0.616705
1	75.1	130	5	0	78.6458	7.23344	2.74114
1	77.5	175	6	0	80.5829	8.46636	0.850339
1	79.8	275	7	0	81.5938	3.96311	0.862702
2			1	0	47.9763	6.42664	1.75126
1	67.6	122	4	0	69.623	0.321355	1.62559
1	63.9	135	5	1	64.3373	12.8171	0.356274
1	64.5	175	4	0	65.3761	8.55033	0.476733
1	61.7	120	4	0	64.8024	17.4693	2.55789
1	73.7	135	9	0	75.7462	4.62999	0.865064
1	80.3	180	8	0	82.3879	0.310267	0.605938
1	68.4	64	3	0	69.7887	22.6769	2.19525
1	70.3	120	5	0	72.0838	4.43043	1.46424
1	76.9	138	6	0	78.0685	6.06917	0.571815
1	77.8	175	10	1	80.8323	3.97544	0.485569
2			2	0	33.4598	18.7611	1.74599
1	50.6	195	3	1	53.0793	22.0607	1.2748
1	66.6	300	5	0	70.0873	6.77494	1.15586
1	80.8	375	5	1	83.8873	3.24932	0.833861
1	43.3	245	4	1	49.3462	33.8634	2.4795
1	39.3	350	5	0	45.8814	0.533929	1.8695

1	66.6	63	3	0	68.1473	20.3189	2.39819
1	63.3	180	9	1	66.0662	4.61545	1.0684
1	75.2	250	9	1	76.952	3.07501	0.796841
1	65.6	275	5	1	67.0584	11.5557	0.515906
1	48.0	190	5	0	56.0468	4.30888	0.77702
1	51.5	68	5	0	52.7818	8.49848	1.93417
1	71.1	250	10	1	72.0639	2.05276	1.18778
1	78.3	250	9	0	81.4248	3.84005	0.537946
1	23.7	180	4	0	25.7359	3.27397	1.10477
1	33.0	200	3	0	35.5212	1.54045	1.24609
1	39.1	350	7	1	34.1854	0.444966	0.473519
1	51.7	187	8	1	53.6789	4.93468	1.38772
1	87.5	155	9	1	88.6425	0.0401921	0.928301
1	88.3	250	8	1	90.6831	0.624414	0.778354
2			2	0	48.906	4.02036	1.61724
1	45.4	175	5	0	46.9118	0.943475	0.855708
1	35.6	78	5	0	37.2801	2.82504	2.16405
1	45.5	135	9	2	46.3026	1.91973	0.425027
1	55.2	200	8	1	60.7323	2.5675	0.767205
2			1	0	33.4745	9.45503	0.703808
1			1	1	61.9504	47.958	0.940132
0			2	0	0	0	0
0			2	0	0	0	0
0			2	0	0	0	0
2			2	0	56.8658	3.76596	0.43876
1	50.8	300	4	0	53.1177	13.6015	0.775702
1	25.3	305	4	0	28.8551	3.45292	1.17939
1	21.0	175	3	1	24.475	2.89547	1.98988
1	50.8	300	6	0	56.973	5.461	1.27224
1	32.5	325	3	0	36.8013	1.31902	1.32965
1	63.1	66	6	1	58.049	3.01089	1.5229
1	79.0	125	4	1	81.4259	4.36091	1.96977
1	87.2	145	8	1	88.7334	3.1175	0.691524
1	88.5	175	8	1	89.7537	4.55905	0.79266
1	85.8	145	4	0	86.5058	3.54348	0.452847
1	63.9	43	4	1	64.6476	4.80609	1.66598
1	90.5	62	6	1	91.0516	3.90188	0.814377
1	93.1	128	3	0	94.4721	1.64346	1.05296
1	90.1	150	10	0	93.4467	1.09521	1.26111
1	93.2	250	10	0	95.0403	0.945237	0.761393
1	93.3	250	6	0	95.9896	0.817671	0.875034
1	94.8	130	5	0	95.7943	0.586943	0.787729
1	94.4	230	8	0	96.1659	0.299004	0.742916
1	92.7	125	6	0	94.838	0.660953	0.790226
1	93.9	210	8	0	95.2629	0.734227	0.603324
2			2	0	92.0356	1.94713	1.30122
0			1	1	0	0	0
1	32.6	200	4	0	34.6526	1.42392	1.01305
2			2	0	49.7563	12.105	0.600401
1	24.6	190	5	0	26.4106	3.78842	0.849837
1	30.5	165	6	0	32.2249	0.572731	0.690448
1	58.3	235	8	0	63.0324	17.0164	0.725332
1	65.2	135	10	1	66.243	8.69001	1.05834
1	58.7	220	9	0	61.2616	2.5869	0.704117
2			1	0	48.1876	7.81113	1.96913
1	73.7	185	7	1	86.6205	1.35237	0.607707
1	57.7	135	8	0	70.4021	6.99775	1.2219
1	66.5	175	8	0	66.7989	6.89586	0.721357

1	55.5	130	4	0	57.3507	18.7799	1.41199
1	83.0	170	9	0	83.8802	2.62872	0.380412
2			1	0	50.3876	10.9115	2.03022
2			2	0	55.1053	9.36849	1.2208
1	81.0	153	10	0	82.9488	2.40617	1.50541
1	82.7	195	9	0	85.0178	0.251733	1.07594
1	73.9	140	8	0	75.9994	6.06038	1.28777
1	78.6	180	10	0	80.4773	3.10573	0.589107
1	85.0	135	8	0	86.3626	0.361279	1.04449
1	92.8	125	5	0	93.5335	1.57122	0.549685
1	92.6	135	5	0	93.5387	2.10779	0.670913
1	93.2	235	6	0	95.2148	0.417355	0.56697
1	89.0	47	3	0	89.363	2.72086	0.771616
2			2	0	87.1056	4.03528	0.839695
1	90.8	115	9	1	91.9047	0.32043	0.61746
1	92.9	205	10	0	94.6771	0.498827	0.879121
1	84.5	45	8	0	83.5336	0.26014	1.38175
1	91.9	170	9	1	93.4963	0.169544	1.16528
2			2	0	50.1836	8.42657	0.98633
1	39.7	133	10	1	40.4832	7.10428	1.03091
1	57.9	195	8	0	58.5525	18.397	0.251676
2			1	0	48.8539	4.12213	0.914099
1	42.1	170	9	2	41.7716	5.83678	0.475397
1	66.8	112	3	0	70.0722	4.66277	2.88914
1	81.6	130	8	1	85.0676	4.53705	1.59524
1	84.5	175	7	0	85.8747	4.09818	0.554098
1	94.5	112	4	0	93.0419	1.75424	0.695902
1	96.4	200	7	0	97.5949	0.472126	0.635834
1	90.5	215	4	0	92.5044	0.908667	0.944587
1	91.9	100	8	0	93.1779	0.192228	1.01022
1	91.8	185	9	0	93.288	0.983969	0.67797
1	92.1	220	7	0	94.0941	1.29841	0.955125
2			2	0	91.0694	1.30182	1.49922
0			1	1	0	0	0
2			1	1	55.6616	54.2826	0.864614
0			1	1	0	0	0
1	60.3	165	3	1	61.7027	47.5256	0.873343
1			2	1	93.4792	1.24114	0.600469
1	93.2	130	5	0	94.2301	0.672216	0.782315
1			2	0	92.6638	2.30256	1.36914
1	92.4	250	7	0	95.0841	0.41915	1.09112
2	88.2	250	6	0	93.7884	1.66425	0.948089
0			2	1	0	0	0
1			4	0	33.73	3.01597	5.94105
1			4	0	38.4856	2.24752	5.56496
1			4	0	34.9688	2.61359	6.05862
1			4	0	39.4931	2.16775	5.90302
2			2	0	48.0934	0.712874	5.86238
1			4	0	63.2571	17.875	5.75628
2			2	0	1.87495	0.332746	5.62783
2			2	0	58.9718	3.77426	4.07097
2			2	0	48.4527	7.7393	5.70927
1			3	0	59.7304	0.675499	6.88575
1			4	0	59.0971	0.641258	4.76197
1	88.0	200	4	2	89.9946	0.344345	1.01626
1	53.6	86	3	1	53.9083	55.0247	0.330569
2			2	0	35.9487	7.86844	6.67243
0			2	0	0	0	0

2			1	0	40.937	16.5538	5.62605
1			3	0	42.694	42.6029	12.7832
1	86.3	165	8	0	87.5238	0.224619	0.501969
1	86.4	175	9	0	87.6578	1.49412	0.589452
1	59.8	65	5	0	61.8137	3.45509	3.04644
1	85.7	150	10	1	88.9575	1.46782	1.4433
1	88.8	215	10	0	91.6069	0.987729	0.976607
1	73.1	200	5	0	78.9316	5.19081	0.777664
1	88.8	250	9	0	91.7879	2.57077	1.22866
2			2	0	35.6726	8.07483	0.426494
1	22.5	195	4	0	23.1561	1.13815	0.311388
2			1	0	34.3895	10.7205	0.316683
2			1	0	40.6843	7.26226	3.129
1	74.5	145	7	0	81.7675	5.34161	0.389992
1	71.3	190	6	0	75.435	4.69947	0.500285
1	29.2	350	5	0	28.2457	1.05049	0.370039
1	29.2	180	4	0	26.4106	3.78842	0.849837
1	25.3	145	3	0	26.5121	8.28177	0.813583
1	31.5	155	5	0	34.5306	1.49377	0.575121
1	44.9	210	7	1	49.6284	5.68028	0.872241
1	48.8	141	9	1	51.3152	4.68837	0.448861
1	39.8	170	9	0	38.8247	2.95404	0.556506
1	54.7	137	6	2	55.4624	0.924111	0.555415
1	60.4	135	7	0	68.5683	10.8883	1.50169
2			2	1	65.875	6.03494	1.10885
0			4	0	0	0	0
0			4	0	0	0	0
1	82.7	180	7	0	85.9589	2.12168	1.04629
1	87.2	200	8	1	88.5469	3.23696	0.618536
1	74.4	135	6	1	78.0972	2.33001	2.75121
1	84.4	175	8	0	87.3852	0.376432	2.02293
1	86.3	175	8	0	88.2743	1.40592	1.11986
1	84.3	250	8	1	87.2533	4.70371	0.980333
1	81.4	215	8	1	89.5642	4.02292	0.838878
2			1	0	76.2572	5.90933	2.07372
1	90.9	225	7	1	92.8249	1.50972	0.727151
1	65.2	38	4	1	65.7885	5.88877	1.5531
1	82.1	55	8	1	82.6374	0.958542	1.80022
1	87.6	115	3	0	88.8054	0.258131	1.09075
1	90.3	140	9	1	91.4995	0.417084	0.75339
1	90.6	225	10	0	92.4349	0.489282	0.951324
1	86.6	105	5	0	93.0419	1.75424	0.695902
1	91.0	120	6	0	93.0566	0.72093	0.650199
1	94.7	210	7	0	96.1431	0.363697	0.516688
1	87.3	110	6	1	88.2866	1.90345	0.911702
0			4	0	0	0	0
1	91.1	115	6	0	92.0512	1.4836	1.14877
1	90.4	205	5	0	91.7512	4.17655	0.660145
1	96.0	205	3	0	96.8601	3.11092	0.402072
1	90.2	41	8	1	90.4476	2.7315	1.77591
2			2	1	0	0	0
1	92.6	64	4	1	93.1327	3.09325	0.792487
0			2	1	0	0	0
2	56.9	64	3	1	57.0607	50.3965	0.278052
0			2	1	0	0	0
1	39.5	170	5	0	43.2975	0.791465	0.87674
1	71.8	170	5	0	83.5462	6.04537	1.28237
1	52.0	70	4	0	54.3535	0.914289	3.37334

1	56.2	215	3	0	59.6654	14.9297	1.61558
1	75.0	100	4	0	76.2713	2.05544	1.31012
1	88.2	200	6	0	94.3046	0.0520801	0.934474
2	57.0	200	3	1	57.5571	49.6857	0.296537
0			2	1	0	0	0
1	64.7	375	6	0	73.2614	10.2632	0.288613
1			4	0	33.9601	3.31134	6.01675
1	92.4	145	8	1	93.8522	0.387931	1.08395
1	92.5	200	5	0	93.8828	1.35575	0.669503
1	86.9	145	7	0	92.6306	0.315836	1.30169
1	92.3	125	8	0	93.6801	0.653448	0.622907
1	61.9	132	8	0	65.0178	0.130613	0.999542
1	73.4	180	7	0	81.7465	2.10749	2.07832
2			2	0	55.0586	12.2058	1.64099
0			2	0	0	0	0
1	78.5	140	7	0	81.2743	1.86208	1.97244
1	71.9	180	6	0	85.7419	1.12957	0.826517
1	80.9	135	6	0	83.0843	1.68966	1.63139
1	81.6	180	5	0	83.8832	8.12862	1.29544
1	77.1	225	6	0	80.0479	1.65698	0.906555
1	83.4	225	7	1	87.1368	2.31649	0.628336
1	74.2	175	10	2	77.5605	0.219012	1.37505
1	54.3	76	3	0	55.2804	2.89321	1.33726
1	87.0	200	9	1	88.0245	1.89316	0.43986
1	87.7	200	9	0	89.5549	1.22731	0.852393
1	82.0	225	9	0	84.8953	2.02973	1.32053
1	86.8	225	6	0	88.9216	0.0792485	0.644819
1	83.1	225	5	0	86.6147	3.28174	1.54546
1	89.3	150	10	0	90.1801	0.912391	0.653388
1	89.8	150	5	0	91.6106	0.770518	1.18175
1	91.5	150	8	0	92.7656	1.49489	0.709595
1	91.7	225	9	0	93.4277	0.251824	1.00167
1	92.6	130	6	0	93.3901	1.11667	1.11208
1	90.0	230	5	0	91.362	3.2265	0.571218
1	55.8	300	3	1	49.2215	12.7125	0.586148
1	81.0	300	3	0	83.4083	4.80436	0.800438
1	61.7	145	4	0	65.0598	18.731	2.32123
1	71.5	175	6	0	77.0933	4.42265	0.451395
1	55.0	130	8	0	56.2029	0.395894	1.32317
1	66.5	175	8	0	66.1236	3.37964	0.506141
1	37.0	300	3	0	38.1942	15.5482	0.408196
1	50.6	140	7	1	53.4122	1.09527	0.302222
1	53.4	190	7	0	56.9067	4.07254	1.13521
2			1	0	62.5539	8.00822	0.811363
1	38.5	135	10	1	40.2171	3.60103	0.886488
0			1	0	0	0	0
1	49.6	140	4	0	50.2369	0.0467823	0.442727
1	73.2	185	7	1	71.3693	0.332906	0.503989
1	71.6	185	8	1	72.2431	3.22956	0.687825
1	32.7	300	5	1	35.958	14.7354	1.08518
1	24.6	175	5	0	25.3754	1.10316	0.425418
1	22.0	290	4	1	24.797	0.757191	0.953726
0			1	0	0	0	0
1	60.7	180	6	0	63.3073	3.65365	1.65874
1	35.8	170	5	0	38.3583	12.5317	1.48579
1	75.5	270	3	1	77.1861	6.23317	0.622991
1	36.4	270	5	1	40.3444	7.50561	1.44379
1			1	0	38.3786	11.1667	2.28705

1	29.2	140	7	0	28.9364	5.96593	0.998874
1	53.5	200	7	0	54.4936	15.4411	0.461778
1	79.1	160	5	0	81.1039	6.02711	1.23629
1	76.1	200	7	0	83.9773	5.50028	1.70695
1	50.4	140	10	2	52.7995	5.058	2.29438
1	53.0	195	5	0	54.9136	10.752	0.961183
2			2	0	87.6317	1.85425	0.822733
0			2	1	0	0	0
1	87.6	95	3	0	88.8081	4.13399	1.22169
1	86.9	170	6	0	90.2355	1.34851	1.26557
1	89.0	90	3	0	90.2009	2.29582	1.30212
1	88.5	170	5	0	90.574	4.42613	1.235
1	92.3	175	5	0	93.965	0.333695	0.971346
1	31.4	230	9	1	30.8966	2.74781	0.754641
0			2	1	0	0	0
0			2	2	0	0	0
0			2	1	0	0	0
2	89.5	200	3	1	91.9327	1.3749	1.20267
0			2	1	0	0	0
0			2	1	0	0	0
0	48.6	525	3	1	0	0	0
0			2	1	0	0	0
1	90.5	200	6	0	92.9662	1.36671	1.04836
1	90.7	225	4	1	92.9137	3.33152	0.987413
2			2	0	89.1898	3.91124	1.78329
1	88.7	85	5	0	89.7567	1.97037	1.28861
1	92.3	182	8	0	93.873	0.0518079	0.933418
1	33.3	145	4	0	33.9368	4.2375	0.455371
1	35.9	225	9	0	36.4894	5.06315	0.344056
2			1	0	45.3326	10.3323	2.2891
2			1	0	47.9763	6.42664	1.75126
1	61.5	185	9	1	60.9903	3.91659	0.505859
2			2	0	50.9884	6.10468	1.19647
2	36.3	66	3	0	45.3326	10.3323	2.2891
1	64.1	140	8	0	68.7224	11.0928	0.406702
1	74.0	180	8	1	77.4715	3.09923	0.293666
2			2	0	48.906	4.02036	1.61724
2			1	0	69.3538	14.2318	0.608306
1	88.2	140	7	0	90.3681	0.398632	1.33383
1	81.5	138	5	0	83.9764	2.13305	1.80686
1	85.0	180	9	0	88.1678	0.569597	1.55255
1	87.8	155	9	0	89.1908	2.75227	0.718448
1	91.5	265	9	1	94.6202	2.71816	0.702001
1	85.7	120	9	1	85.7467	1.23562	1.09796
1	86.8	220	9	1	88.9775	0.0383177	1.19106
1	84.1	115	7	0	88.7419	2.09163	1.24576
1	89.7	215	9	0	92.2607	0.558033	1.25215
1	82.6	105	8	1	85.7557	1.41398	0.914693
1	88.6	187	8	1	90.4704	1.70577	0.954392
1	89.2	100	8	0	90.4036	0.996018	0.736
1	91.1	185	10	1	92.9102	1.13866	1.04364
1	88.5	40	7	1	88.5427	3.17627	2.71853
1	90.8	80	9	0	91.7463	0.303569	1.3271
1	91.8	200	9	0	94.076	0.337354	1.08356
1	87.1	99	5	0	88.5316	1.31985	1.40048
1	90.4	150	7	0	91.473	0.660383	0.716658
1	54.7	175	6	0	57.2978	13.149	0.770647
1	31.4	155	8	0	31.7164	2.15798	0.858179

1	51.6	135	8	1	50.6983	7.38773	1.02745
1	49.2	130	9	1	48.3036	2.27088	1.25268
1	46.4	175	7	0	49.2882	1.82311	1.09172
0			2	0	0	0	0
1	67.7	135	7	0	71.1727	4.99923	0.838353
1	62.0	185	9	0	64.3328	12.1432	1.64843
1	63.0	38	4	0	64.3279	12.161	3.41943
1	84.9	110	8	1	86.4957	1.02274	1.74597
1	85.8	192	7	0	88.1984	1.77364	1.24692
2			2	1	92.174	6.01464	1.25081
2			1	0	28.9106	3.61827	1.20849
1	17.0	175	5	0	15.7583	0.853304	0.951512
2			2	0	25.1838	2.5288	0.8579
1	93.2	105	9	0	94.0088	1.06862	0.891254
1	94.7	185	9	0	96.1164	0.354026	0.436521
1	51.4	200	3	2	52.7129	36.5087	0.669605
2			2	0	27.0546	6.44306	5.86096
1	96.1	250	7	0	97.0729	0.353138	0.482271
2			2	0	78.9335	4.71443	1.87237
1	63.5	115	3	0	66.1682	16.3343	2.28022
1	74.9	130	6	1	84.0474	1.57834	0.611118
1	85.5	225	8	0	87.5	0.659174	0.640027
1	29.2	124	5	0	30.5926	2.47016	1.1447
1	45.3	225	8	0	47.5449	1.61889	0.669927
0			2	0	0	0	0
1	74.1	184	5	1	76.6564	10.8988	1.38497
1	64.1	125	8	0	65.3532	8.15744	1.05114
1	71.5	170	10	2	72.2946	4.79381	0.416586
1			2	0	0	0	0
1	74.2	125	5	0	76.82	1.20039	2.09608
1	76.8	168	8	0	78.793	0.176023	1.84604
1	87.0	175	9	1	86.6205	1.35237	0.607707
1	90.3	85	3	0	92.2487	1.14751	2.24391
1	90.5	110	7	0	91.3218	1.65409	1.19235
1	87.4	160	7	0	88.7891	1.77525	0.824222
1	88.8	105	7	0	91.2498	0.95388	0.788962
1	89.9	215	6	0	93.0978	0.58545	0.628227
1	75.2	40	7	1	74.5968	1.3848	3.34264
2			2	0	83.9344	7.03254	0.811259
1	86.6	100	6	0	88.6603	0.169584	0.898624
1	87.5	190	8	0	89.76	2.79765	0.776564
1	92.0	80	5	0	92.7505	3.39442	0.937967
1	91.7	155	6	0	93.3455	0.287093	0.976499
2	94.1	150	5	0	93.1011	1.35631	1.01921
1	77.9	250	5	0	91.9092	0.239289	0.859142
1			4	0	58.3658	13.0316	4.17657
0			1	1	0	0	0
1	46.8	500	3	1	49.018	51.6442	0.44843
2			2	1	60.7706	13.9494	6.31522
0			1	1	0	0	0
0			2	1	0	0	0
1			2	1	0	0	0
1	83.2	90	3	0	83.9344	7.03254	0.811259
1	92.3	105	8	0	93.1654	1.46107	0.456225
1	92.0	187	9	0	93.4132	1.23747	0.755782
1			3	0	21.9055	2.28399	5.31648
1			4	1	38.3792	1.45869	5.50682
1			4	0	35.1308	2.14164	6.03261

1			5	0	41.4469	1.19828	5.77277
1	68.4	78	4	0	69.4801	5.5686	1.36182
1	85.2	110	5	0	92.2891	1.9129	0.987439
1	88.3	220	7	0	92.2275	1.89603	0.82227
2			1	0	92.7158	0.953778	1.13889
1	90.8	105	5	0	91.6701	0.571161	0.854842
1	74.7	105	3	0	76.0228	6.20415	1.26371
1	84.1	42	10	2	85.7343	2.8055	1.14843
1	92.2	170	8	0	94.1431	0.744252	1.2156
1	93.3	175	5	0	94.9104	1.56743	0.921802
1	66.9	75	3	2	67.9449	22.0277	1.37668
0			2	1	0	0	0
1	45.7	625	5	3	50.5407	43.5051	0.778267
0			2	1	0	0	0
0			1	1	0	0	0
0			2	0	0	0	0
1	59.1	525	5	0	69.5957	1.66783	1.34314
1	57.2	475	3	2	69.1024	52.7041	2.50936
1	88.5	500	3	2	91.23	0.989253	0.553243
1	68.5	117	4	0	69.1688	2.2522	0.569437
1	71.8	135	3	0	73.1554	0.692444	0.995814
1	83.2	180	6	0	86.3848	2.01898	0.647904
1	73.7	155	7	0	75.583	2.28341	0.537048
1	78.1	205	5	0	79.3751	2.26376	0.604475
1	47.3	300	5	0	49.4212	1.60647	0.69414
1	40.0	130	6	0	39.9987	0.688663	0.364434
1	40.8	190	9	0	45.9708	4.5839	0.982435
1	25.5	250	6	0	9.59766	2.71801	1.03847
0			2	1	0	0	0
1	77.6	185	5	0	79.0285	4.10768	0.790659
1	85.4	185	3	1	86.1968	7.71754	0.45315
1	92.0	200	5	0	93.2557	5.15223	0.638587
1	93.2	200	5	0	94.4767	3.73924	0.615458
1	87.2	225	4	0	88.4798	0.555128	0.580385
1	83.5	225	9	2	85.3155	6.77362	0.553833
1	92.7	95	10	0	93.7369	1.10429	1.01742
1	93.8	190	8	0	95.5423	0.16367	1.00892
0			1	0	0	0	0
1	90.9	105	9	1	92.9781	1.43323	1.15276
1	92.4	195	9	0	94.1604	0.563825	0.795578
1	90.5	110	7	0	92.0221	1.64471	1.10649
1	93.7	210	9	0	95.2181	0.203971	0.949777
1	91.9	110	9	1	92.9573	0.763505	0.913828
1	93.9	190	9	0	95.0181	0.370362	0.627375
1	12.3	195	3	0	15.6044	0.655719	1.6953
0			2	0	0	0	0
1	39.2	250	6	0	41.607	11.3619	0.469325
1	39.8	125	6	1	40.3215	3.36934	0.404266
1			2	0	52.5996	4.50516	0.611061
1	54.3	200	6	1	55.1674	5.05731	0.412153
1	83.1	135	6	0	84.7865	1.95994	0.546943
1	80.5	185	7	0	82.8898	8.56722	0.566567
1	87.5	145	9	0	89.3227	3.13422	1.0666
1	86.4	200	6	0	89.206	2.28448	0.596448
1	92.6	130	9	0	93.6297	0.619774	1.22846
1	94.4	230	9	1	96.0877	0.00623569	0.513154
1	40.9	180	5	0	35.5615	2.90196	0.811845
1	60.6	315	6	0	62.3886	3.59243	0.618592

1	92.7	105	6	0	94.1099	0.31496	1.0435
1	95.4	200	5	0	96.704	0.283261	0.676815
1	92.4	95	6	0	92.5982	1.05	0.86517
1	93.7	110	5	0	94.5781	2.69401	0.819122
1	94.0	190	6	0	94.7478	0.181977	0.624585
1	94.0	105	7	0	94.6895	0.770501	0.696454
1	93.6	185	6	0	94.7505	1.22233	0.78569
1	92.5	100	8	0	93.3425	1.95197	1.14133
1	92.5	185	8	0	94.6289	0.629978	1.18969
1	95.1	110	5	0	95.7496	1.4748	0.59383
1	94.2	195	8	1	95.0932	0.929685	0.497739
2			2	0	90.9838	0.96048	1.21493
1	92.2	95	7	0	93.5203	0.790425	0.927333
1	93.1	190	7	0	94.5322	0.689368	0.901981
1	92.2	105	5	0	93.1534	2.51079	0.929672
1	94.8	195	5	0	96.1253	0.843376	0.654746
2			2	0	89.0903	2.45893	1.3778
1	70.1	180	7	0	71.4211	16.6285	0.765155
0			2	0	0	0	0
0			2	0	0	0	0
2			1	0	41.1284	3.6031	1.95305
1	35.1	275	8	1	35.7288	4.37464	0.636682
0			2	0	0	0	0
1	34.5	130	10	2	35.9283	0.0384812	0.333293
1	38.2	200	8	0	39.4653	4.19607	1.13865
1	55.9	120	3	0	59.31	19.2644	2.87397
1	70.7	127	8	1	77.764	4.07105	0.556835
1	78.7	170	8	1	80.3852	0.398378	0.153029
1	78.9	130	7	0	80.3573	6.88443	1.50097
1	83.6	175	9	1	84.7237	0.506062	0.290341
1	89.2	250	3	0	90.7675	0.912166	0.622694
1	68.1	67	5	1	68.9935	4.3323	1.35195
1	84.5	175	10	1	86.0346	2.34034	0.856094
1	88.1	175	10	1	90.6983	1.07981	1.06766
1	85.4	200	10	1	87.3733	1.69251	1.41602
1	88.2	185	9	1	89.8866	4.16822	0.632485
1	89.8	41	3	0	90.3143	4.33779	1.34643
1	93.4	110	7	0	94.8	0.395445	0.895355
1	94.6	200	7	0	96.5707	0.309737	0.637026
1	92.1	105	6	0	92.4861	0.716722	0.852407
1	92.4	190	6	0	93.3545	0.801737	0.781403
1	88.4	32	3	0	89.2154	6.47656	2.62134
1	89.6	39	5	0	90.2515	2.81938	1.7686
1	94.3	105	8	0	94.616	0.266208	0.735496
1	96.4	210	6	0	97.6879	0.857151	0.462362
1	92.5	100	6	0	94.8852	0.48844	0.868307
1	93.1	185	6	0	93.6794	0.977312	0.564549
2			2	0	91.3184	1.2436	1.71187
1	94.7	120	7	0	95.6244	0.397741	0.81313
1	96.3	165	7	0	97.3943	0.923826	0.626079
2	88.6	45	3	0	89.0855	7.26163	1.09274
1	93.9	175	6	0	95.5382	0.655944	1.18411
1	94.9	175	5	0	96.1725	0.861967	0.743659
1	71.2	180	7	1	59.0896	12.457	0.764581
1	88.5	225	6	1	90.2545	3.77233	0.788017
1	85.6	225	8	0	89.9157	1.28641	0.715419
2			1	0	93.6878	1.91669	1.13504
0			2	1	0	0	0

0			2	0	0	0	0
2			2	0	85.427	12.7661	0.506394
1	92.4	41	8	0	92.6696	2.46455	1.36981
2			2	0	29.6799	6.18798	0.581539
1	35.3	190	4	0	36.4223	1.19515	0.593961
1	44.0	325	7	0	45.3075	15.0032	0.450737
0			1	0	0	0	0
1	37.1	360	5	1	40.137	1.92493	0.852748
1	63.0	185	8	1	70.2534	18.6281	0.430643
1	48.8	172	3	0	51.5508	16.7248	1.60786
1	57.1	135	9	1	64.1492	2.77643	1.71253
1	85.4	200	7	0	88.3654	0.196937	0.344801
1	65.9	135	10	2	67.5032	1.00294	3.20171
1	80.9	200	8	0	81.3636	1.13183	0.136536
1	72.1	132	6	0	72.9242	1.44346	1.53212
1	88.8	175	7	0	91.093	2.16105	0.719197
1	60.3	185	5	1	63.946	37.0307	1.97674
2			1	0	53.2356	5.77811	0.975866
1	81.8	140	8	1	81.5699	2.35019	0.603821
1	87.0	185	9	0	89.4872	0.480514	0.793465
1	83.1	150	6	0	85.3855	3.76778	1.59496
1	86.4	225	6	0	87.6471	0.784771	0.427963
1	86.1	250	6	0	88.1269	1.18674	0.948115
1	86.2	250	8	0	88.6394	1.90637	0.590951
1	93.7	215	5	0	95.3371	1.28201	0.73969
1	89.5	115	7	0	90.1947	2.19562	1.14324
1	90.0	200	9	0	91.6106	0.770518	1.18175
1	95.4	190	7	0	96.2447	0.349595	0.455285
1	93.9	195	6	0	95.2033	0.0644284	0.715974
0			1	1	0	0	0
1	55.2	200	4	2	57.5054	41.2023	1.14844
1			3	0	35.4176	57.639	230.439
1			3	2	84.1466	35.6343	2.7551
1	95.2	200	3	0	98.1717	0.257838	1.49734
0			2	0	0	0	0
1	84.6	350	4	0	88.9532	2.32279	1.24391
1	44.0	350	3	0	44.6179	34.0246	0.174633
1	63.9	275	3	0	65.756	36.5471	0.686347
2			1	0	88.5889	1.35852	2.2496
1	92.6	200	5	0	94.5239	1.7004	0.939607
2	82.8	200	3	1	75.8623	6.99758	2.20836
0			1	1	0	0	0
1	86.8	120	4	0	87.8476	2.3258	0.903977
1	90.9	135	9	1	92.1859	0.319676	0.758338
1	93.1	185	9	0	94.4599	0.561844	0.877621
1	77.7	52	5	0	78.9468	3.96413	2.44758
1	88.7	200	9	2	91.5968	1.04911	0.874989
1	89.3	200	6	0	92.8716	0.42147	0.822483
1	67.0	38	4	1	67.4716	2.90202	1.2871
1	90.2	51	7	1	89.9565	1.60707	0.877734
1	92.0	135	10	0	93.4652	1.00569	0.974081
1	92.1	280	8	0	93.9186	0.283478	0.685532
1	83.8	200	5	1	85.6894	5.0634	0.938624
1	94.2	115	5	0	95.1597	1.23054	0.846678
2			2	0	46.49	9.61463	1.83927
1	85.5	145	8	1	88.3296	0.186593	1.23876
1	74.3	175	8	1	75.9235	3.40883	0.550757
0			1	0	0	0	0

0			2	0	0	0	0
1	86.0	250	9	0	87.4665	1.63245	0.502548
1	85.2	130	10	1	84.7871	2.50006	0.729465
1	86.4	175	10	1	87.9627	1.92108	1.24197
1	82.1	200	6	0	84.538	11.0744	0.750292
1	83.7	130	7	0	85.9374	7.22471	1.48551
1	87.1	180	9	1	88.8205	1.25285	0.607541
1	78.3	130	8	0	77.9459	1.5411	0.489995
1	81.8	175	7	0	83.13	2.19447	0.855932
0			1	1	0	0	0
1	78.3	150	7	1	79.1147	8.03933	0.985994
1	82.9	150	4	0	83.9137	2.28622	0.690188
1	45.8	120	6	1	47.9148	2.91485	1.7825
1	57.2	130	8	0	59.6147	0.0185225	0.334753
1	59.9	185	4	0	60.8175	0.40888	0.470951
1	52.2	205	10	1	54.4142	5.72786	0.642703
1	51.5	170	3	1	52.1878	52.5915	0.387014
1	61.8	190	3	1	62.5527	31.8943	0.378102
2			2	0	91.4052	1.90396	1.24074
1	91.9	110	7	0	92.903	0.608713	0.873667
1	93.1	195	5	0	94.8335	0.187533	1.20736
1	92.9	200	8	0	94.8402	0.0548411	0.525428
1	63.9	30	4	1	64.4404	14.8192	1.83599
1	79.4	38	6	0	80.1749	4.00437	1.2601
1	91.1	110	10	0	92.6408	0.623029	0.983603
1	91.9	187	9	0	93.6923	0.629078	0.829069
2			2	0	90.9838	0.96048	1.21493
1	92.8	90	6	0	94.0897	0.684851	1.34141
1	94.3	100	9	0	94.8834	0.758075	0.806088
1	95.2	205	9	0	96.24	0.335663	0.450472
1	61.8	200	5	3	64.0969	31.1012	1.16725
1	85.8	127	9	1	87.7508	0.771052	0.892038
1	89.7	170	9	0	91.115	1.32798	0.782625
1	88.1	190	9	1	90.1485	1.22532	0.668863
1			3	1	41.1997	20.6099	4.33913
1			3	0	32.5466	2.74352	5.38365
2			2	0	59.2046	3.06649	4.86285
1			3	0	38.2287	2.5181	5.83793
1	95.2	95	3	0	95.7284	2.23925	0.601414
1	77.4	180	5	0	100.464	0.143013	0.301066
2			2	0	18.9464	6.17209	3.95311
1	74.8	750	5	2	82.0219	1.93465	0.95827
1	58.1	100	3	1	59.1409	33.7062	1.04366
1	85.6	150	6	1	86.7179	5.03709	0.731208
1	87.0	500	3	1	90.0074	4.88084	0.598983
1	54.5	200	4	2	56.0983	29.0667	0.780509
1	52.8	400	3	1	56.3615	54.2513	0.88961
2	97.4	200	3	0	92.3997	7.80467	0.76957
2			2	1	77.1311	38.0426	0.469182
2			2	0	74.7707	7.84862	0.970174
1			1	1	76.498	24.0089	0.873594
1	92.0	67	4	0	92.7724	0.795687	1.09008
1	56.5	200	3	1	58.0917	55.7819	0.772669
1			3	0	7.89225	4.54137	5.17886
1			4	1	58.4254	16.3313	4.71719
1			5	0	33.5161	3.31846	5.95324
1			5	1	38.3735	2.25634	5.78076
1	84.3	185	6	1	86.4603	0.588206	1.1664

1	84.5	145	6	0	85.9145	0.167849	0.850941
1	86.0	180	7	0	87.071	2.31673	0.571801
1	83.3	145	8	0	85.7467	1.23562	1.09796
1	89.3	200	10	2	90.6132	0.318918	0.505712
1	83.6	140	9	1	85.5104	2.60253	1.33659
1	87.2	200	9	1	89.3744	2.63569	0.693369
1	90.6	100	5	0	92.2564	0.628044	0.635336
1	94.1	100	8	0	95.3982	1.08632	1.04918
1	54.4	48	3	0	55.1373	40.8152	1.50283
1	92.0	120	6	0	92.8441	1.63872	0.647874
1	83.9	100	4	0	84.8343	7.94543	0.963642
1	90.8	115	8	0	91.2362	0.964434	0.506285
1	92.6	195	9	1	93.7985	0.0642042	0.727185
0			2	1	0	0	0
1	52.5	185	4	0	53.8402	6.51422	0.73609
1	58.3	140	5	0	55.6823	1.34031	1.00735
1	80.6	225	6	0	82.469	3.05862	0.306626
1	72.3	136	8	1	72.7139	3.4081	0.726031
1	92.1	200	5	0	93.7054	2.00531	0.794622
1			2	1	94.5737	1.17246	0.872889
1	91.1	190	7	0	92.8561	1.43976	0.851052
1	86.7	115	4	0	87.3535	2.58677	0.567231
1	69.9	130	5	0	83.7174	7.06271	0.646805
1	86.3	175	8	0	87.6776	4.43074	0.214902
1	87.3	130	7	0	88.3704	0.601083	1.10382
1	87.2	175	6	0	87.7395	0.478894	0.519686
1	69.2	61	5	1	69.6958	3.68907	0.892034
1	89.0	127	10	0	90.3856	2.96283	0.893068
1	90.4	170	9	0	91.8539	3.02149	0.865397
1	85.6	135	8	0	87.8378	1.76148	0.433928
1	86.9	185	8	0	88.1695	0.1611	0.561442
2			1	0	80.4298	2.5495	2.8657
1	86.6	230	10	1	89.5438	2.4823	0.8991
1	88.6	250	8	0	90.1662	0.131505	0.52842
1	91.3	160	10	1	92.6216	0.826924	0.753112
1	93.8	225	7	0	95.0797	1.07177	0.690081
1	82.8	58	3	0	83.3146	2.93698	0.850171
1	86.9	125	6	0	87.6069	0.163177	0.807709
1	83.6	143	10	1	91.4053	0.538237	0.991963
1	91.2	243	10	0	93.2777	1.82232	0.842311
1	65.8	33	4	1	66.261	5.15508	1.43139
1	85.6	49	7	0	87.7677	3.54534	0.841117
1	91.9	120	9	0	93.0868	0.870507	1.18099
1	92.8	225	10	1	94.8291	0.207169	0.900638
1	76.0	140	4	0	77.9826	2.15354	1.41368
1	90.9	90	6	0	91.7729	0.578716	0.956579
1	93.9	105	9	0	94.8825	1.06511	0.965065
1	94.0	185	7	0	95.4968	0.226425	0.726289
2			2	0	91.4582	4.66351	0.727228
1	92.5	110	9	0	93.5001	0.2075	1.11461
1	93.9	190	6	0	95.1776	0.85934	0.562223
1	96.6	110	7	0	97.4906	0.330302	0.490339
1	95.3	190	8	1	96.5596	0.54085	0.66792
1	94.1	125	6	0	94.7527	0.42054	0.663052
1	95.6	230	4	0	97.0478	0.919822	0.626388
2			1	0	90.4567	2.52145	1.82001
1	94.4	190	6	0	96.2947	0.0569054	0.73272
1	98.5	110	3	0	98.963	1.39009	0.452952

0			2	1	0	0	0
1	85.1	260	4	2	87.806	10.1831	1.03931
1	49.1	185	4	0	51.851	8.19922	0.466464
1	97.1	311	3	0	88.0534	10.2791	0.590304
1	66.0	65	4	0	67.9577	8.52248	2.95807
1	84.6	180	9	0	84.7667	0.190424	0.593898
1	84.4	140	7	0	84.4956	1.15187	0.592469
1	87.5	195	7	0	88.8877	1.44886	0.457302
2	85.7	58	3	0	86.2869	1.21493	1.23487
1	91.7	160	7	0	92.991	1.75029	0.807441
1	35.2	220	3	0	37.0069	8.7892	0.80371
1	24.0	190	4	0	24.6717	0.979996	0.333814
2			2	0	81.5699	6.78564	0.618776
1	90.2	135	5	0	88.1811	3.10542	0.927893
2			2	0	89.8142	2.64718	0.628984
0			2	2	0	0	0
2	79.8	59	3	0	74.7707	7.84862	0.970174
0			1	1	0	0	0
2	88.9	450	4	1	92.3104	1.36361	0.753079
1	90.6	82	6	0	91.2455	0.361328	1.18748
1	92.6	95	7	0	93.7358	0.724559	1.21536
1	94.3	190	7	0	95.9637	0.47786	0.871678
1	94.7	110	6	0	95.6799	0.0739957	0.883573
1	95.3	195	7	0	96.4287	0.38024	0.685971
1			3	0	12.1412	1.1988	4.1968
1			3	0	21.9055	2.28399	5.31648
1	90.7	185	5	0	94.2258	0.868102	0.792715
0			2	0	0	0	0
1			6	2	33.7563	1.98863	5.25941
1			4	1	49.2668	17.179	5.48621
1			4	1	54.6162	3.059	7.59597
1			4	0	52.7015	15.7461	5.45368
1			4	0	34.8414	3.36057	6.13131
1	42.2	64	5	1	44.7268	2.49784	3.904
1	67.7	140	10	1	68.7124	6.18369	0.786331
1	76.9	185	10	2	76.8961	2.4865	0.424495
2			1	0	57.4898	10.1633	1.57616
1	69.3	140	7	0	69.5378	2.9188	1.45531
1	87.7	185	9	1	89.8688	0.722037	0.465022
1	83.3	130	6	0	85.0775	2.20768	0.744118
1	85.1	170	9	0	87.5964	1.55063	0.680359
1	85.5	180	9	0	87.5454	1.98819	0.960845
1	88.0	250	10	1	89.7884	1.36988	0.853221
1	74.2	225	8	0	77.5789	1.07832	0.840551
1	53.4	42	4	1	54.2434	16.6848	2.10884
1	74.9	56	7	0	75.8717	6.21027	2.76489
1	91.2	145	9	0	92.5436	1.17226	1.07589
1	91.1	235	10	1	93.1495	0.593585	1.0823
2			2	0	89.0903	2.45893	1.3778
1	89.4	130	5	0	91.2478	2.64631	1.4129
1	91.0	150	10	1	92.5886	1.46684	1.04263
1	93.0	245	8	0	94.9402	0.493217	0.812169
1	85.4	130	8	1	91.1947	0.465813	0.624869
1	87.4	230	7	0	93.859	0.796205	0.679222
1	94.2	120	8	0	94.7415	0.381394	0.713816
1	94.3	220	7	0	96.0171	0.477578	0.498059
1	90.7	110	3	0	91.7937	3.37157	1.03353
1	91.9	120	10	1	93.4579	0.507793	1.21863

1	93.0	200	8	0	94.7567	0.187849	1.1501
1	87.5	105	8	1	88.4759	1.51558	0.986908
1	90.7	185	8	0	93.0067	1.20452	0.947375
1	92.2	105	6	0	94.1993	1.59179	0.596585
1	90.9	190	9	0	92.8128	1.2004	1.13294
1	92.8	195	9	0	96.8818	2.39141	0.792072
1	90.8	180	9	0	92.5679	0.669173	0.850098
1	90.7	92	7	0	91.7276	0.452441	1.02319
1	92.8	180	9	0	94.61	0.600984	0.762776
1			3	0	61.1231	1.27419	6.97757
1	93.1	80	6	0	93.7308	1.9563	0.956992
1	94.9	180	6	0	96.3652	0.809349	0.539686
1	93.7	110	4	0	94.5517	0.960861	0.788782
1	97.6	220	4	0	98.5947	0.464495	0.459809
1	89.3	185	8	0	92.0866	0.00908016	1.41512
1	89.9	105	7	1	90.6271	4.84519	0.768269
1	95.5	205	5	0	96.9226	0.697343	0.675673
1	79.6	200	8	1	86.3208	3.15324	1.67345
0			2	0	0	0	0
0			1	1	0	0	0
0			2	1	0	0	0
2			3	0	45.063	29.8086	13.5824
2			2	0	32.252	23.1057	9.70291
0			1	0	0	0	0
1			3	0	62.8251	20.487	5.55363
2			2	0	35.7117	1.8881	5.33131
1			3	1	33.3341	5.8108	5.39003
0			2	0	0	0	0
1			4	0	30.7346	5.90289	6.40159
1			3	0	33.3162	2.57624	5.40324
1			4	0	35.7439	0.7886	6.02941
1			4	1	57.6882	0.279716	4.95064
0			1	1	0	0	0
0			1	1	0	0	0
0			2	1	0	0	0
0			1	1	0	0	0
1	51.5	500	3	1	65.1324	28.4716	2.7225
0			2	0	0	0	0
1	47.6	500	3	1	66.4492	16.1917	3.76753
1	90.8	59	3	0	91.8138	8.87582	1.76885
1	35.6	190	4	0	38.0927	12.5895	1.31723
1	47.7	350	7	0	49.2215	12.7125	0.586148
1	31.8	225	5	0	33.2555	15.0347	0.667144
1	56.5	350	6	0	58.0315	9.77174	0.536512
0			2	0	0	0	0
1	21.3	185	5	0	22.0637	1.47185	0.421335
1	31.3	300	6	1	37.6779	0.455511	0.182881
1	33.9	160	5	1	36.7004	8.3003	1.75901
1	36.7	170	7	1	46.7149	13.4319	1.63837
1	38.6	275	7	0	39.1483	2.17632	0.368244
1	69.7	135	10	2	71.4733	0.405077	1.12927
1	81.5	190	8	1	83.9289	3.27903	0.718064
2			1	0	51.6524	3.612	0.990681
1	79.8	200	4	0	81.2345	5.37952	0.696991
1	80.0	140	4	0	80.3462	4.18088	0.259413
1	86.6	140	9	1	89.1254	1.04832	1.02355
1	88.2	180	9	1	91.0792	2.33304	1.35227
1	85.7	122	4	0	86.3523	4.85926	0.511369

1	92.0	135	5	0	93.4262	1.09819	1.06733
1	95.5	183	6	0	95.9078	0.0641625	0.255345
1	76.4	145	3	1	78.9555	9.45092	1.72978
1	90.3	175	5	0	92.232	3.01716	1.11425
1	90.1	200	9	0	92.257	0.348978	0.793811
1	91.4	210	9	0	93.2113	0.525873	0.733374
1	91.6	250	9	0	93.637	1.35947	1.03015
1	93.2	125	4	0	94.5673	1.28886	1.13116
1	94.4	145	9	0	95.8092	0.929319	0.818939
1	94.4	250	10	1	96.3351	0.676609	0.801962
1	95.2	150	4	0	96.1422	1.36471	0.621139
1	88.1	250	6	0	97.5913	1.595	0.386353
1	96.2	150	5	0	97.1417	3.84655	0.636337
0			1	0	0	0	0
1	95.7	120	3	1	97.636	1.72001	0.632144
1	95.5	145	9	0	96.8826	1.02159	0.929845
1	97.9	250	4	1	98.8565	1.39281	0.366789
1	94.7	225	7	1	96.7895	0.470095	0.810103
1	93.4	115	9	1	95.193	0.167807	1.20202
1	94.8	205	8	1	96.3278	1.03907	0.845403
1	94.3	105	5	0	95.2846	2.22862	0.939027
1	94.1	190	8	0	95.8408	0.153078	0.813347
1	93.7	39	8	0	94.1509	0.667725	1.00184
1	95.0	100	7	0	95.9872	0.97216	0.950324
1	96.2	190	6	0	97.7382	0.969242	0.586373
1	94.2	80	5	0	94.8168	3.06681	0.775695
1	94.9	95	9	0	96.0227	0.42947	0.846423
2			2	0	93.1659	1.18521	1.15557
1	95.5	185	7	0	96.8983	0.752175	0.560618
1	95.8	105	6	0	96.6281	1.84777	0.675859
1	55.0	170	3	2	56.1392	25.9261	0.649378
0			2	1	0	0	0
0			1	1	0	0	0
1	86.1	200	3	2	89.3715	5.74643	1.63136
0			1	1	0	0	0
1	93.7	160	7	0	95.2295	0.601309	0.82306
2	79.6	355	3	1	83.4613	14.041	1.09558
1	94.9	195	7	0	96.2936	0.578819	0.529263
1	45.7	180	3	0	47.0673	16.9422	0.777038
1	41.8	140	6	1	40.2183	0.805451	0.391093
1	54.4	153	6	0	57.2248	15.0948	0.756813
1	55.9	240	8	0	60.543	9.35214	0.380017
1	73.8	137	9	1	74.5966	3.64677	0.206274
1	79.2	188	9	1	80.7078	2.62825	0.434794
1	52.4	130	10	2	53.8196	2.5326	0.444303
1	58.8	66	3	0	59.7293	5.18366	1.36614
1	70.6	115	8	1	69.3131	2.56491	0.931544
1	80.4	124	7	0	79.9079	0.994164	0.684268
1	84.8	169	8	1	85.6927	2.85839	0.483253
1	83.7	135	8	1	87.3615	0.986213	0.725457
1	88.6	69	4	0	89.2381	0.22004	0.887651
1	91.1	195	9	0	92.6896	0.686679	0.533296
1	93.3	250	9	0	95.2495	1.55591	0.809472
1	67.1	41	4	1	67.5741	1.41012	1.24833
1	83.3	59	7	0	86.0038	2.82434	0.764723
1	92.7	140	9	0	93.4747	0.556721	0.782349
1	90.3	250	9	0	92.0685	1.0276	0.671639
1	88.7	245	10	1	91.3758	2.68985	1.01272

1	93.9	245	6	0	95.8008	0.910138	0.625546
2			2	0	90.4005	1.52116	0.795593
1	93.1	130	9	1	94.7415	0.381394	0.713816
1	96.0	220	7	0	97.6459	0.433242	0.551125
1	91.7	150	5	0	93.1443	1.88806	0.965217
1	93.8	250	5	0	95.4011	0.599918	0.623374
2			2	0	73.7761	30.6084	0.475774
1	94.3	105	3	0	94.9394	3.82787	0.629767
1	84.8	39	4	0	85.4125	3.34852	1.55236
1	93.4	270	4	0	95.1386	0.632966	0.65829
1	90.9	240	7	0	94.1867	0.967612	0.619981
1	92.1	195	8	1	93.589	0.58445	0.681633
2			2	0	87.5161	4.57265	0.942494
1	90.8	110	4	0	91.7091	2.2157	0.821648
1	84.6	39	4	0	84.988	0.920771	1.03243
0			1	0	0	0	0
1	96.0	150	6	0	97.0437	0.575264	0.650893
1	97.2	250	4	1	102.17	5.24365	1.99465
0			2	1	0	0	0
1	84.9	225	4	0	86.2106	0.949194	0.576257
1	80.9	175	5	0	70.8494	15.5733	0.418945
0			2	0	0	0	0
1	84.9	165	5	0	86.4255	8.39901	0.949906
1	86.0	240	3	0	87.1117	6.42981	0.482495
1	87.9	145	10	2	89.901	0.294799	1.23697
1	91.2	225	8	0	93.2464	0.449253	0.784822
1	92.4	150	10	1	94.4933	1.20687	1.17007
1	93.5	225	8	0	94.6904	0.801988	0.761533
1	94.6	120	4	0	95.3574	0.0276238	0.640013
1	83.1	130	5	0	94.787	2.41585	0.715664
1	97.9	220	4	0	98.776	1.07185	0.409642
1	73.8	125	4	0	76.7675	2.9666	2.41329
1	78.0	145	8	1	80.1238	1.285	2.02965
1	84.8	180	9	1	87.0851	1.95609	1.35481
1	21.8	195	9	0	22.8389	2.51971	0.757139
1	24.8	320	6	0	25.3632	0.545057	0.327536
0			1	0	0	0	0
1	25.5	175	4	1	26.3893	1.05636	0.492195
1	28.1	128	4	0	29.2475	0.133848	0.928203
1	29.6	225	9	1	30.8504	0.426069	0.588576
1	27.7	130	7	1	31.6461	4.54524	0.812418
1	29.6	205	9	1	30.9035	1.86056	0.58266
1	40.1	145	8	1	38.8611	10.383	0.557974
1	26.0	235	9	1	27.4207	1.84736	0.370662
1			1	0	28.0656	4.23638	2.09238
2	54.2	65	3	0	47.9763	6.42664	1.75126
1	73.4	70	3	1	76.7048	1.53694	4.6522
1	77.6	130	6	1	79.2733	3.73321	1.29123
1	77.5	170	7	0	81.7229	7.33763	0.366994
1	92.6	125	5	0	93.3251	4.29311	0.608463
1	92.2	215	4	0	93.2704	3.72991	0.496772
1	92.0	120	5	0	92.8873	1.63142	0.704253
1	92.5	190	4	0	93.8063	0.93964	0.682721
1	92.9	120	7	1	93.436	0.996858	0.636159
1	94.5	205	6	0	96.0753	1.2587	0.719955
1	94.4	120	7	0	95.1434	0.472511	0.843412
0			3	0	0	0	0
1	88.6	41	9	0	89.0929	2.98387	1.09772

1	93.8	200	7	1	95.4754	0.447326	0.786095
1	93.1	100	9	0	94.0673	0.398822	1.17756
1	91.5	105	9	1	92.8043	0.277316	0.949631
1	93.8	200	6	0	95.0298	0.642406	0.838443
1	95.3	190	9	0	96.75	0.265335	0.644651
1	93.8	200	3	1	95.5103	4.97395	0.854937
1	51.5	125	3	2	54.4228	3.60316	2.35934
1	46.4	500	3	2	47.6015	49.641	1.11867
0			2	1	0	0	0
1	37.5	195	6	0	36.7885	6.59569	0.715625
1	46.1	350	5	0	43.0254	0.671122	0.452596
1	37.1	350	6	1	35.0549	0.728459	0.427638
1	28.3	190	4	0	29.0806	7.61092	0.422446
1	42.1	185	6	0	46.4092	21.0673	0.832791
1	43.0	310	7	1	41.3802	2.99792	0.813326
1	49.9	180	6	1	62.4344	5.56404	0.916229
1	58.7	300	4	0	60.6734	2.19652	0.669792
1	28.6	147	9	1	30.5557	3.30308	0.576468
1	35.8	235	9	0	35.4333	5.30675	0.271718
1	38.6	142	6	1	39.5729	2.38828	0.718412
1	54.5	130	9	0	54.8661	10.3675	0.606374
1	67.3	215	10	0	72.226	14.6478	0.554521
1	31.5	130	10	1	30.963	0.757996	0.543444
1	33.1	200	10	1	34.0058	1.98325	0.50197
1	39.8	190	8	0	39.0585	0.138414	0.41914
1	68.6	180	8	0	81.7229	7.33763	0.366994
1	42.2	130	7	0	38.9483	5.2898	0.741839
1	39.8	175	10	1	40.746	0.521251	0.753694
1	48.4	130	7	0	48.4128	10.5123	0.650375
1	47.0	170	10	2	46.7662	17.9444	1.0413
1	47.0	128	7	0	47.0257	5.9764	0.446794
1	61.2	127	8	1	62.6398	1.93722	1.76171
1	70.2	168	10	1	72.4494	1.71667	2.28383
1	76.9	130	5	0	78.2904	2.10858	1.0624
1	66.3	175	7	0	79.1327	1.84679	0.440631
1	73.1	155	7	1	75.0816	0.427262	2.1845
1	80.8	190	9	1	82.4388	1.41936	1.31488
1	78.0	135	7	0	79.985	1.30399	0.599259
1	82.6	180	9	1	82.223	0.3398	0.503455
1	82.9	130	9	0	84.7871	2.50006	0.729465
1	86.9	175	8	0	88.6389	5.20026	1.07486
1	86.6	175	8	0	86.9525	0.36299	0.614931
1	64.8	62	5	1	65.4004	13.7491	0.916221
1	82.5	130	9	0	82.6948	0.818354	0.494264
1	88.7	175	10	1	90.1483	1.77279	0.777478
1	81.4	245	8	0	81.6321	1.2267	0.514148
1	63.5	68	6	0	65.9807	0.351719	0.98568
1	81.4	175	8	0	83.7403	0.695158	0.991219
1	86.2	250	8	1	88.2656	2.69544	1.0666
1	81.9	215	8	0	83.9921	0.832314	0.860588
1	88.1	250	9	0	91.0309	1.10224	1.08324
1	68.2	64	6	0	72.1003	2.64911	1.25647
1	78.3	73	3	0	83.3376	1.69371	2.94646
1	85.3	190	8	0	88.8756	0.866879	1.32174
1	86.2	230	10	0	89.6686	1.76593	1.32035
1			2	0	88.4641	2.06097	1.3477
1	92.1	145	9	0	93.3895	0.609797	1.20923
1	92.9	215	9	0	94.6904	0.801988	0.761533

1	88.9	145	9	1	90.2957	2.68664	1.16889
1	88.7	220	8	0	89.4664	1.44079	0.65078
1	89.4	125	10	1	90.4972	0.729985	0.991956
1	91.6	215	9	0	93.6268	1.63667	0.850697
2			2	0	88.4641	2.06097	1.3477
1	92.7	120	9	0	93.9344	1.75402	0.978568
1	93.1	205	6	0	94.6487	0.000594417	0.533129
1			6	0	33.94	2.85397	5.97825
1			5	0	39.0259	1.92871	5.76631
1	91.7	140	8	1	92.4428	1.59319	0.749123
1	92.2	215	9	0	94.4821	0.610447	0.62141
1	91.7	140	8	0	94.015	0.904471	0.890547
1	93.7	225	9	0	95.3498	0.535893	0.81953
1	68.2	35	4	1	68.7008	1.71153	1.43549
1	92.0	49	8	0	91.8317	0.262438	0.711959
1	93.3	110	3	0	93.9254	0.0958701	0.545959
1	93.7	120	9	0	94.8244	0.564382	0.940709
1	94.1	215	9	0	95.6875	0.230394	0.831399
2			3	0	46.1998	40.4715	13.0837
0			2	1	0	0	0
1			3	0	19.6629	0.69443	4.82022
1	36.4	350	5	0	30.3018	1.1339	0.182625
1	44.5	170	6	0	43.0907	5.19051	0.696442
1	65.2	270	5	0	66.6419	5.6404	0.548052
1	93.6	105	9	2	94.4384	1.23291	0.978537
1	95.1	187	10	1	96.4718	0.680359	0.742523
1	90.3	85	4	0	91.0402	0.465011	0.925368
1	93.1	105	9	1	94.8142	0.367759	1.0651
1	94.1	275	9	0	95.9955	0.266137	0.705551
1	91.4	200	5	0	93.4305	1.47894	0.997469
1	91.7	110	6	0	92.9202	0.227607	0.70692
1	94.0	195	5	0	95.0162	0.897924	0.518575
1	91.0	90	4	0	92.2991	0.325655	1.43255
1	93.9	105	5	0	94.7547	2.0265	0.7702
1	94.7	190	8	0	95.8943	0.057149	0.602702
1	91.5	38	8	0	91.7526	0.623549	1.25156
0			2	0	0	0	0
1	95.7	105	10	0	96.6294	0.392238	0.710225
1	95.7	200	9	0	97.1008	0.117453	0.691278
1			3	0	64.0263	20.0784	5.97961
1	94.1	110	5	0	95.0033	1.91448	0.816106
1	96.0	195	8	0	96.9129	0.244645	0.482957
1	93.0	110	4	0	94.0167	1.49529	0.927923
2			2	0	91.4661	1.51282	1.76807
1	88.3	39	9	0	88.7475	4.57108	1.48007
2			1	0	92.3553	2.45216	1.16355
2			2	0	91.7852	0.709217	1.01506
1	95.0	95	9	0	95.3268	0.606202	0.747177
1	96.0	185	9	0	97.5434	0.295359	0.497451
1	94.3	110	8	0	95.4164	0.483744	1.02386
1	95.7	205	5	0	96.7174	0.394673	0.49973
1	92.8	135	7	0	94.0588	0.579508	0.920485
1	93.7	240	7	0	95.4297	0.964583	0.620084
2			3	1	73.5817	3.2436	4.3013
2	92.9	200	4	0	92.6462	1.17808	1.00424
0			1	0	0	0	0
2	84.1	105	3	0	85.6276	5.06445	1.41855
1	87.4	100	3	1	88.0577	3.30045	0.656101

1	92.1	190	5	2	92.9883	3.43916	0.449645
0			2	1	0	0	0
1	99.7	200	5	2	100.142	1.44273	0.214663
1	49.8	335	6	0	58.7039	4.49385	0.580135
1	46.2	195	4	0	47.8391	27.2391	0.859003
1	50.3	160	3	0	51.4063	29.0922	0.720658
1	33.1	140	7	0	33.3514	1.69278	0.580799
1	32.5	205	9	0	33.2683	0.829007	0.3845
1	54.6	135	9	1	54.0928	4.14449	0.689846
1	49.6	175	10	0	49.6488	4.73574	0.565532
1	65.3	130	6	0	70.6107	0.947537	2.33046
1	69.4	140	10	1	77.7065	3.62448	1.37957
1	72.8	180	9	0	75.9659	4.83459	0.940392
1	50.6	68	5	1	51.4774	2.97096	1.33442
1	87.1	130	10	0	88.627	1.29549	1.43393
1	86.0	180	9	0	88.1316	2.38079	0.526494
1	85.1	145	5	0	86.0292	4.03266	0.628907
1	89.5	180	8	1	91.4809	0.830291	0.987452
1	84.8	235	8	0	88.1811	3.10542	0.927893
1	88.6	250	7	0	91.3381	3.24891	1.20432
1	72.2	225	9	2	81.9357	3.25159	0.964913
1	88.7	250	8	0	92.0893	0.360481	1.28217
2			2	0	94.0018	2.33783	1.10639
1	90.0	110	7	0	90.7579	3.05711	0.758833
1	91.4	120	8	1	92.3851	0.532254	0.780223
1	93.9	213	8	0	95.3614	0.406421	0.91778
1	85.4	100	3	0	86.6876	7.58655	1.28641
1	91.8	112	4	0	92.9573	0.763505	0.913828
1	93.0	195	8	0	94.981	0.132045	0.936812
1	86.6	175	7	0	88.174	2.97098	1.48523
1	89.8	150	7	0	92.4048	0.781879	0.882052
1	92.5	205	9	0	93.8918	0.340996	0.583515
1	90.1	95	5	0	91.1722	4.05756	1.14166
1	91.1	185	5	0	93.5733	0.562775	0.636365
1	81.9	100	5	0	83.2883	7.42669	1.42231
1	84.1	185	7	1	86.5616	3.77006	1.07579
1	46.8	170	5	0	59.0896	12.457	0.764581
1	79.2	228	7	0	81.2393	4.11293	1.1544
1	81.7	250	6	0	82.3757	2.63632	1.04949
0			1	0	0	0	0
1	32.2	350	5	0	29.3001	0.30074	0.419661
0			2	0	0	0	0
1	43.4	350	6	0	45.9013	6.97749	0.347654
1	40.8	118	3	0	43.2032	15.7352	1.995
1	49.7	135	8	0	51.7795	1.02375	0.397534
1	60.9	195	8	0	62.9361	0.938662	0.910833
1	83.0	125	6	0	77.7065	3.62448	1.37957
1	80.4	173	9	0	83.2093	3.38524	1.18047
1	92.5	112	3	0	93.391	3.05148	0.753011
1	92.8	195	7	0	94.0512	0.943592	0.460565
1	92.5	105	9	0	93.8134	1.40735	0.805738
1	93.4	190	5	0	94.6063	2.39872	0.612998
1	89.9	100	4	0	90.8738	0.0147792	1.00734
1	92.5	110	7	0	93.7614	1.22711	0.81847
1	94.3	190	6	0	95.943	0.0607275	0.600486
1	92.0	92	7	0	93.879	2.47176	1.23971
1	94.1	180	4	0	96.2522	0.176737	1.1783
1	91.1	40	3	1	91.8422	1.8605	1.90113

2			2	0	90.649	2.59849	1.21637
1	93.5	105	7	0	94.3432	1.0491	1.12246
1	95.1	195	7	0	97.1122	0.390489	0.604242
1	83.2	125	3	0	85.6326	6.73557	1.97248
2			2	0	87.3632	0.611149	1.44865
1	93.7	210	8	0	95.6227	0.534327	0.932195
1	52.2	330	6	0	51.6217	13.6071	0.470074
1	29.6	315	9	0	31.2727	1.53346	0.192505
0			1	1	0	0	0
1	84.2	180	7	1	87.0771	1.91755	0.490373
1	87.4	190	10	0	90.1318	1.73177	1.18919
2			2	0	54.0244	5.49479	1.27536
1	86.7	122	5	0	88.2114	4.59837	1.20012
1	85.8	165	8	0	86.6517	3.46228	1.30364
1	82.4	155	6	0	86.9685	0.988899	1.57967
1	85.6	220	6	0	89.302	1.72365	0.640495
2			2	0	88.0562	1.88952	0.90616
1	87.3	140	8	0	90.7333	0.714385	1.06267
1	90.5	230	8	0	92.3175	0.482732	0.492962
2	86.9	98	5	0	91.0694	1.30182	1.49922
2	57.9	250	3	0	95.2026	1.07763	0.799498
1	66.5	135	7	1	74.3948	5.53019	0.524246
1	64.9	200	9	1	67.5666	3.46903	0.299722
2			2	0	93.556	1.40261	0.957085
1	88.5	200	6	0	91.7449	0.7155	0.840938
1	79.5	250	6	0	83.4109	10.4883	1.48066
1	88.2	200	6	0	91.5379	0.203722	1.37884
1	91.8	250	7	0	93.618	0.9929	1.04355
1	92.9	181	6	0	94.4328	0.213348	0.623004
0			1	0	0	0	0
1	93.5	185	6	0	95.5609	0.433728	0.738645
1	92.4	100	6	0	93.4086	0.620555	0.796138
1	41.5	350	6	0	43.2772	9.10759	0.538336
1	53.2	210	4	0	54.7587	19.4577	0.758527
1	44.2	250	4	0	46.0692	0.0266895	0.736852
1	40.7	210	5	0	41.6539	20.6077	0.472162
1	57.0	330	5	0	45.1867	0.124305	0.661003
1	54.5	155	8	0	57.1666	4.76252	2.12436
1	51.2	135	3	0	55.0526	0.725313	2.86002
1	69.0	220	7	0	71.0684	3.57552	1.29607
2			1	0	48.906	4.02036	1.61724
1	60.2	135	7	0	67.7234	0.791448	1.04177
1	66.9	188	7	0	74.7791	2.67841	2.2335
1	73.0	130	5	0	74.2258	4.68469	0.968867
1	70.2	180	6	0	71.9656	8.49409	0.70486
1	67.1	130	3	0	69.2542	17.6754	1.62367
1	78.2	155	4	0	79.2687	4.82823	0.688343
1	88.7	200	7	0	90.6843	1.69957	1.06758
1	87.0	175	7	0	88.0449	1.24155	0.56194
2			1	0	53.2897	0.0368576	1.21189
1	52.8	165	4	0	53.37	1.93741	0.370211
1	56.8	260	7	1	56.6581	6.64979	0.727178
1	64.8	135	6	1	54.0599	12.3057	0.472799
1	79.4	158	6	0	78.0655	0.605964	0.337442
1	86.0	215	10	1	87.8249	1.16052	0.430727
1	76.1	63	4	0	78.9604	14.0454	4.53534
1	86.0	145	8	0	87.7265	1.50835	1.32967
1	88.3	190	4	0	89.8091	1.85932	0.776519

1	90.2	200	3	1	91.7019	8.44313	0.748368
0			2	1	0	0	0
0			1	1	0	0	0
0			2	1	0	0	0
1	25.0	199	5	0	26.5376	10.6711	0.777435
1	39.5	215	3	0	43.1552	1.22012	1.70894
1	63.4	175	8	1	67.644	7.7015	1.20734
0			1	0	0	0	0
1	79.5	120	3	0	81.6387	7.23983	1.76926
1	80.5	220	5	0	83.3874	1.12624	1.32453
0			1	1	0	0	0
1	89.4	220	8	1	91.6148	1.44215	0.988557
1	93.3	120	4	0	94.2946	1.38502	0.840784
1	94.6	210	7	0	96.2065	0.773262	0.546658
1	93.1	100	7	1	94.2114	1.15823	0.80696
1	94.4	180	6	0	96.2742	0.185018	0.67013
1	92.0	205	6	0	94.0976	2.34645	0.931969
1	56.3	200	3	2	75.4722	33.4408	1.50205
1	64.3	38	4	1	64.8557	5.29563	1.43122
1	83.8	52	9	2	86.9717	5.93844	1.16472
2			2	0	68.7523	29.2846	1.05996
1	92.4	140	8	0	93.3956	0.126388	0.964114
1	92.5	245	9	0	94.5633	0.165408	0.933472
1	90.6	120	3	0	93.2455	0.845734	2.16624
1	93.4	220	4	1	94.9616	0.252678	0.690883
1	93.2	185	3	0	94.7649	1.46286	0.856065
1	86.9	220	10	2	88.8148	0.719549	0.657895
1	89.8	225	7	2	91.1765	3.52967	0.600901
2			2	1	48.1876	7.81113	1.96913
1	80.1	125	8	2	81.7989	4.92805	0.940141
1	87.6	173	7	0	90.1188	3.77753	1.22367
1	79.3	150	5	0	81.9172	4.13364	1.77624
1	89.6	195	9	1	91.3088	0.137088	0.846231
1	92.5	225	9	1	93.8203	0.693123	0.413288
1	83.3	180	10	0	85.7877	1.36014	1.17172
1	85.2	185	7	0	86.9499	1.03265	0.499007
1	93.9	110	6	0	94.5214	1.14861	0.587273
1	94.1	195	7	0	95.1558	0.265225	0.642658
2	85.7	58	3	0	82.2809	5.16009	1.09985
1	89.3	155	8	0	90.3689	0.166114	0.690297
1	90.8	250	8	0	92.4533	0.0457596	0.788879
1	65.1	120	6	1	66.5515	20.7809	1.24287
1	86.1	140	9	1	88.2765	2.53838	0.621728
1	91.7	250	5	0	93.2842	1.19835	0.624326
1	93.1	110	7	0	94.4795	1.20391	0.903632
1	94.7	200	9	0	96.324	0.8487	0.646732
1	91.1	110	5	0	91.9675	1.49262	0.765438
1	89.1	110	6	1	90.337	2.46589	1.10013
1	90.9	100	3	0	91.8205	4.33932	0.918304
1	91.9	90	4	0	93.1067	0.0377555	1.34162
0			1	0	0	0	0
1	46.9	180	8	0	48.8378	0.375199	0.739927
1	75.7	135	10	1	76.2246	4.90518	0.957186
1	79.9	178	10	1	80.8539	2.91316	0.713438
2			1	1	48.1876	7.81113	1.96913
1	87.7	175	9	1	89.0409	0.229508	0.619207
0			1	0	0	0	0
1	61.4	111	4	0	62.4947	22.4372	1.00742

0			1	0	0	0	0
1	63.3	64	5	0	64.6668	4.4968	2.17362
1	87.4	200	8	0	90.4099	0.948331	1.06334
1	70.7	63	7	0	71.6227	2.09457	1.51196
1	88.8	180	10	2	90.1832	4.25965	0.549209
1	90.4	250	9	1	91.406	4.43804	0.480646
1	45.3	185	3	0	45.8986	23.9998	0.333933
1	74.9	300	4	0	76.2512	7.51027	0.457958
1	47.0	175	6	0	45.8761	9.01716	0.797841
1	56.1	170	7	0	60.6345	9.88727	0.884068
1	59.1	265	5	0	72.8743	5.52861	1.08212
1	32.6	125	3	0	33.2229	2.61838	0.508591
1	74.0	200	6	0	82.493	0.708375	0.575004
1	36.0	135	7	0	36.9794	3.21447	1.63028
1	35.9	214	8	1	39.4667	3.64388	0.833929
1	47.0	125	6	0	47.5748	7.77023	0.316914
1	43.6	180	9	1	40.8253	0.49349	0.487277
1	51.3	170	8	0	54.3188	3.02256	0.727846
1	62.4	168	8	1	65.4908	3.10379	0.636217
2			1	0	49.3352	25.0557	2.41115
1	72.9	170	8	1	76.5616	4.18708	0.741183
1	87.6	250	9	2	91.5919	3.01649	2.16107
1	90.3	115	6	0	92.1741	1.51105	1.13137
1	91.6	205	10	0	93.9624	1.27573	1.06859
1	51.5	63	4	1	52.3264	0.0195006	1.38882
1	86.1	129	10	0	88.3142	2.75469	1.4996
1	85.4	175	9	0	88.0352	6.59498	1.21448
0			1	0	0	0	0
1	53.1	250	5	0	56.7076	3.75481	1.43997
1	73.7	125	6	0	75.7869	1.50382	0.565922
1	80.8	175	10	1	81.7864	1.95772	0.457473
1	87.4	175	10	0	89.6499	1.76255	1.15206
1	87.1	225	9	0	88.9608	0.882591	0.452473
1	58.1	130	5	0	60.2895	14.2895	1.65365
1	70.6	250	7	0	80.6999	4.57973	0.677926
1	64.9	130	4	0	65.2562	6.86143	0.249342
1	66.5	175	7	0	68.265	3.9933	0.626563
1	79.0	155	6	0	79.4736	1.41156	0.656384
1	91.8	185	3	0	92.8765	2.46296	0.59087
0			1	1	0	0	0
1	71.9	138	7	1	73.8274	5.26577	0.468745
1	75.9	180	10	1	77.9904	5.63799	0.761193
1	73.4	125	4	0	75.1636	8.39371	1.44561
1	86.4	145	9	2	89.4714	1.82669	0.562663
1	63.6	140	7	1	64.3682	5.67369	0.545224
1	89.3	145	6	0	90.0686	0.506118	0.736379
1	92.0	250	8	0	94.0201	2.22949	1.16409
1	85.1	150	8	1	88.0391	2.47553	0.886188
1	76.4	170	9	0	77.9453	0.21397	0.663118
2			2	0	86.3698	2.08209	0.973921
1	90.4	145	9	1	92.5578	0.839437	0.83071
1	62.0	34	4	1	62.5604	5.44561	1.76963
1	86.1	49	7	1	84.9812	2.11817	1.0906
1	87.9	120	9	0	91.8562	0.77657	0.998283
1	92.3	215	9	1	94.4933	0.171256	1.1876
1	93.1	120	7	0	94.1793	0.826575	0.69128
1	93.9	210	9	0	95.6336	0.251689	0.665556
1	65.0	250	3	0	66.3521	37.852	0.550304

1	81.2	200	4	3	82.6287	7.96022	0.726301
1	45.9	190	3	1	47.0585	55.2371	0.618795
1	94.1	135	5	0	95.1691	0.61567	0.773997
1	94.9	220	7	1	96.2076	0.671869	0.868147
1	85.3	250	6	0	94.103	0.397037	0.846706
2			1	0	45.3326	10.3323	2.2891
2			1	0	47.9763	6.42664	1.75126
1	63.2	155	4	0	65.3828	11.0309	1.42379
0			1	1	0	0	0
1	63.6	60	3	1	64.0958	19.6913	0.858881
1	37.3	145	6	1	39.0067	19.8898	1.19511
1	49.0	235	8	0	56.6581	6.64979	0.727178
1	40.7	130	6	1	54.0599	12.3057	0.472799
1	47.0	175	7	0	48.0746	5.28581	0.944157
1	58.9	65	3	1	60.527	11.6977	2.57484
1	77.2	185	9	1	78.2236	1.15732	0.721118
1	62.7	200	6	1	64.9054	3.93779	1.10255
1	67.6	200	8	1	74.2391	4.61074	0.91915
1	86.6	120	8	1	89.3377	2.03201	2.10734
1	88.0	210	7	0	89.6064	0.652978	0.592391
2			2	0	89.6703	1.34601	0.831007
1	89.2	115	8	1	90.7193	0.177895	1.01767
1	90.4	190	10	2	92.2243	0.316494	0.94016
1	95.6	200	3	1	97.697	2.43812	0.534186
0			2	0	0	0	0
1	34.2	130	8	1	28.2315	1.74288	0.37143
1	34.5	193	8	0	34.7825	9.1641	0.952491
1	42.8	135	7	0	42.7348	15.3615	0.464784
1	80.7	170	7	0	80.2342	3.40001	0.439683
2			1	0	54.9552	20.0817	4.63023
1	68.5	120	3	0	71.7386	1.88182	2.68712
1	70.6	130	9	2	73.5805	4.94254	0.854446
1	82.4	170	9	2	85.2555	3.64891	0.668835
1	76.9	127	5	0	77.6696	4.18886	0.586357
1	85.4	172	10	1	87.825	0.811563	1.41573
1	87.1	135	8	0	88.0159	2.82463	1.07852
1	90.0	180	9	0	91.9477	0.618475	1.05444
1	87.3	200	10	0	89.1121	1.33759	1.32746
1	86.3	225	9	1	88.2124	3.77087	0.571131
1	81.2	200	7	0	88.4701	0.869989	0.465164
2			2	0	50.9884	6.10468	1.19647
1	87.7	175	8	1	90.9615	0.474892	0.812415
1	84.1	140	10	1	85.3597	0.937969	1.21458
1	85.2	190	8	0	86.6987	1.32051	0.595966
1	90.7	140	9	0	92.4663	0.978698	0.938302
1	91.5	200	8	0	92.7667	1.28192	0.623837
1	93.0	140	7	1	93.8819	1.40178	0.814327
2			2	0	92.2896	2.812	1.03648
1	94.8	110	5	0	95.4482	1.64086	0.551748
1	95.0	190	7	1	95.734	0.54716	0.513688
1	94.0	100	4	0	94.015	0.904471	0.890547
1	94.6	187	7	0	95.9822	0.0493917	0.626488
1	92.9	195	6	0	93.3318	0.0600613	0.670002
1	88.3	44	8	0	90.0622	1.16188	1.08513
1	94.9	120	7	0	95.8279	1.05298	0.808633
1	94.9	225	6	0	96.6234	0.287441	0.609857
1			2	0	89.4979	0.0240501	1.70641
1	84.0	113	3	0	84.494	2.5407	0.479583

1	79.7	165	5	0	80.7166	5.14782	0.592059
1	95.3	130	3	0	96.0865	1.61926	0.599686
1	95.2	225	10	1	96.2614	0.280648	0.48673
0			1	1	0	0	0
1	94.9	220	3	1	96.3173	0.0440491	0.648511
1	66.8	210	6	0	78.5118	0.0305562	0.559095
1	44.5	175	3	0	45.7046	16.3811	0.669732
1	66.8	170	10	1	68.8641	2.7777	0.757264
1	62.9	130	8	1	65.7599	4.97963	3.35339
1	69.7	177	7	0	70.7751	5.73519	0.747512
2			2	0	41.8616	12.8041	0.953824
1	83.1	150	6	1	85.9768	1.45367	1.9412
1	87.8	195	6	0	90.3886	1.41421	1.41038
1	83.6	250	10	0	87.0369	4.17031	0.713617
1	88.1	250	9	0	91.0559	0.972125	0.844792
1	90.9	130	9	1	91.8197	0.425075	0.529662
1	91.7	230	9	0	93.8224	0.470653	0.981812
1	83.2	100	6	0	87.4269	1.02972	0.770659
1	88.8	120	9	1	89.2667	0.412983	0.700361
1	90.9	215	9	0	93.4898	0.953617	1.17827
1	88.6	123	8	1	89.1943	1.4514	0.633542
1	80.5	100	3	1	81.7232	7.5773	1.24829
1	89.7	110	8	1	90.9377	0.704854	0.746213
1	90.5	200	9	1	91.4407	0.892169	0.527361
1	82.2	140	7	1	86.8061	0.473314	1.52037
1	81.6	215	9	1	81.7374	1.58419	0.457984
1	90.7	150	8	0	92.5406	0.449341	0.755053
1	92.8	120	7	0	93.9305	1.51929	1.17197
1	96.5	200	5	0	97.2938	0.876253	0.41921
1	64.5	38	4	1	65.3392	5.23008	2.17997
1	83.9	38	7	1	87.6618	1.01833	0.831585
1	87.7	88	4	0	88.5351	2.32454	0.938343
1	92.2	110	10	0	93.3357	0.900554	0.99485
1	92.5	200	8	0	94.0392	1.10749	0.833306
1	90.6	90	9	2	91.9365	0.521317	1.01997
1	91.0	190	9	0	92.632	0.999589	0.820138
1	85.4	250	4	1	89.0647	3.55589	1.44936
1	92.0	145	5	0	93.0493	1.43053	0.723483
0	54.6	200	3	1	0	0	0
0	28.0	500	3	1	0	0	0
2			2	1	47.1301	28.7496	4.4351
0	81.5	230	3	2	0	0	0
0	91.2	350	3	0	0	0	0
1	57.6	120	4	0	58.5964	13.2986	0.842302
1	59.4	130	7	1	65.1604	0.39535	0.959341
1	80.8	170	6	0	84.2792	4.33021	0.567645
1	86.5	145	7	0	89.1668	0.762935	1.37056
1	91.4	150	7	2	92.6289	2.93614	0.811613
1	92.9	125	7	0	94.1053	0.432621	0.778375
1	86.4	105	4	0	87.5997	2.51336	1.15376
1	90.3	195	4	0	92.0103	1.10078	0.876266
1	91.7	90	3	0	92.4354	3.7902	0.847994
2			2	0	93.556	1.40261	0.957085
2			1	0	90.8176	2.72401	1.3368
1	93.9	205	3	0	95.6027	0.76869	0.815405
1	51.0	500	3	1	61.2713	43.2313	3.63677
1	84.0	200	3	1	85.331	19.4804	0.644122
0			1	1	0	0	0

0			1	1	0	0	0
0			2	1	0	0	0
1	43.8	62	6	1	45.4703	2.5318	2.6156
1	64.2	175	9	0	66.5323	2.58274	1.81857
1	68.8	250	10	1	71.684	2.72342	1.27186
1	74.6	105	7	0	81.0625	2.35586	0.890218
1	86.7	200	8	0	87.8345	0.665848	0.699495
1	96.9	220	3	0	97.7572	2.28581	0.391457
1	95.2	250	4	0	96.3921	2.22671	0.470284
1			2	0	92.64	0.192974	0.870748
1	94.6	145	4	0	95.1958	1.3904	0.441396
2			2	0	95.6868	1.16899	0.668219
0			1	1	0	0	0
1	49.9	300	3	2	51.2525	50.8146	0.461536
1	96.3	125	3	0	97.636	1.72001	0.632144
0			2	1	0	0	0
2			2	0	60.426	50.1	0.24799
2			2	2	48.9237	5.98592	0.781297
2			1	0	8.91535	3.41723	0.668424
1	36.6	210	3	1	38.7542	18.7025	1.01866
0			2	1	0	0	0
1	56.7	195	5	1	56.7838	39.9993	0.0223066
0			1	1	0	0	0
1	19.9	185	4	1	21.0658	1.25892	0.634868
1	47.4	170	4	1	47.8749	38.1356	0.256416
1	48.9	230	4	0	49.9745	2.16866	0.456948
1	59.1	210	8	0	70.8494	15.5733	0.418945
1	50.4	205	7	0	49.8526	24.5191	0.0951024
2			2	0	48.906	4.02036	1.61724
2			2	0	64.7844	8.19209	1.90696
1	79.5	175	5	0	85.8992	8.25618	0.368714
1	89.4	125	5	1	89.9875	3.9091	0.508664
1	88.9	135	4	0	90.0787	1.4505	0.906179
1	92.3	185	5	0	93.8284	1.6572	0.830298
1	74.2	75	4	0	74.618	5.47659	0.573735
1	82.8	66	5	0	84.8973	2.99427	3.20641
1	90.0	140	9	1	91.6278	1.30981	0.685631
1	91.5	180	8	0	93.961	0.90995	0.560734
1	99.8	320	3	0	100.641	0.52651	0.264089
1	92.1	145	3	0	92.9612	2.10447	0.593402
0			2	0	0	0	0
1	92.9	160	3	0	93.9629	4.6466	0.677404
1	91.2	250	5	0	92.6347	2.05054	0.583157
1	99.7	195	3	0	100.329	0.42349	0.319216
1	37.4	300	3	2	38.212	55.3091	0.258277
1	49.7	200	5	0	51.3414	4.47318	0.818588
0			2	0	0	0	0
1	26.0	170	4	0	28.28	5.77087	1.31257
1	65.1	240	4	0	66.2884	21.1586	0.510522
1	35.9	230	6	1	32.1001	2.26284	0.198637
1	26.1	137	5	1	27.5673	3.75596	1.09633
1	49.8	140	8	1	49.9305	6.25911	0.785021
1	45.4	230	6	0	51.1293	0.765434	1.29971
1	57.3	135	9	1	54.5614	9.27919	0.443769
1	58.8	200	7	1	54.3854	0.492712	0.395815
1	52.5	124	6	1	56.9105	4.36922	1.059
1	44.2	170	6	0	47.778	12.1256	0.607088
1	40.2	155	6	0	41.7612	3.9185	0.524857

0			1	0	0	0	0
1	92.5	140	5	0	93.7503	7.55538	0.882331
1	92.7	115	5	0	93.9796	0.766801	1.10944
1	95.6	215	3	0	97.0192	0.628378	0.659145
2			2	0	93.2592	1.21267	1.03046
2			2	0	90.2018	1.34281	1.47055
1	79.4	100	6	0	81.0303	6.44851	1.32207
1	90.3	110	8	0	91.742	0.195664	1.32888
1	92.5	195	9	0	94.1363	0.424198	0.872651
1	88.8	100	3	0	89.5619	2.88441	0.804616
1	91.4	110	5	0	92.0901	1.58351	0.658754
1	93.4	210	6	0	95.1329	0.952276	0.537055
1	94.0	210	5	0	95.7232	0.935959	0.805793
1	76.3	40	5	0	76.7437	4.60789	1.21799
1	75.0	45	6	0	74.7147	0.163525	1.93081
1	87.0	105	8	0	88.0787	0.0833681	1.35547
1	87.3	190	8	0	89.552	1.06477	1.07775
1	93.3	90	3	0	94.1989	5.81148	1.00342
1	93.6	190	7	0	94.8474	0.412378	1.01099
1	89.4	110	6	0	90.392	1.40013	1.00412
1	89.0	210	6	0	91.1766	0.385649	0.995869
1	92.4	44	9	0	92.8282	0.437149	1.32459
1	96.3	120	9	2	96.9788	1.34544	0.693573
1	96.5	200	7	0	97.7815	0.860818	0.628828
2	93.1	250	5	0	94.9755	0.939402	0.738642
1	95.8	250	3	0	97.2779	1.5883	0.582582
1	83.5	100	4	0	84.6878	7.41431	1.19076
1	87.0	190	7	0	89.2956	1.28499	1.27803
1	50.2	230	3	1	50.934	64.2534	0.312562
2			2	0	91.4815	0.601597	1.22554
1	92.8	105	6	0	93.8662	0.632443	0.769763
1	91.8	250	9	0	94.1498	0.763167	0.84776
1	89.1	39	3	0	89.6162	1.455	1.39255
1	82.7	160	6	0	87.9064	2.06661	1.13288
1	88.1	250	4	0	90.9023	3.43992	1.10855
2	90.5	225	7	0	93.5047	1.03965	1.03037
1	58.4	100	3	1	58.8888	47.926	0.497758
2			2	1	74.718	28.3054	0.743683
1	51.8	200	4	2	52.9757	60.7768	0.586407
1	93.7	500	3	2	96.9835	0.955072	0.64765
0			2	2	0	0	0
0			2	0	0	0	0
0			1	0	0	0	0
0			1	0	0	0	0
0			1	1	0	0	0
0			2	1	0	0	0
1	85.5	500	5	2	92.4698	8.52804	1.39416
1			2	1	0	0	0
1	94.5	500	4	2	97.2432	0.835994	0.549721
2			2	1	57.6169	18.8489	1.37076
0			2	1	0	0	0
2			2	1	41.8318	48.5526	0.826338
1	53.9	200	4	2	55.6616	54.2826	0.864614
1	51.9	500	3	1	56.3936	53.4667	0.903782
1	53.0	455	3	1	54.3955	59.2493	0.31047
0			1	1	0	0	0
1	89.4	120	6	0	90.2881	0.811192	1.03432

1	90.1	215	8	0	91.6885	0.0935294	0.673763
1			3	1	17.2358	6.05194	4.73083
1			3	0	21.1743	0.411349	5.12422
1			4	0	19.3184	1.75351	5.38126
2			3	0	35.9487	7.86844	6.67243
1			6	0	33.785	3.07305	5.75257
1			3	0	38.1351	1.09343	5.49515
1			5	0	36.3534	0.736395	6.00466
1			3	0	38.7612	1.20988	5.5861
1			3	0	34.8897	52.8332	50.0567
1			4	0	61.6421	16.6512	5.50795
1			3	0	57.3655	18.5062	5.34903
1	86.6	130	6	1	87.8493	3.41957	0.958986
1	89.2	175	6	0	91.4099	1.41976	1.35682
2			3	0	70.6735	0.532728	4.27325
2			1	0	86.542	4.55441	0.986289
2	89.7	90	3	0	70.0856	40.4582	1.15349
1	94.4	160	7	0	95.8665	0.248458	0.795162
1	94.0	225	7	0	95.927	0.597435	0.749422
2	84.7	250	5	0	93.9659	1.32562	1.0419
1	90.0	105	6	0	93.1911	1.6577	1.10118
1	93.7	185	8	0	94.2258	0.868102	0.792715
2			2	0	90.9838	0.96048	1.21493
1	91.7	110	4	0	92.6945	0.265384	0.914512
1	93.1	200	7	0	94.3972	0.219496	0.750438
1	93.9	225	4	0	95.3063	1.31103	0.605355
1	91.6	250	5	0	94.8335	0.187533	1.20736
1	65.5	258	4	1	62.8032	31.0298	2.00567
1	88.9	85	5	0	89.6376	1.31508	0.879236
1	89.2	100	8	0	90.3827	0.8604	0.747588
1	90.4	180	9	0	91.9781	0.742012	0.698548
1	81.2	170	3	0	82.5971	6.58371	0.846882
1	53.7	115	6	0	58.5606	6.98532	0.950351
1	78.3	37	4	1	79.1277	6.57605	2.20215
1	86.1	85	4	0	86.8245	0.212183	0.908596
1	90.1	100	8	0	91.1086	1.36946	1.29905
1	89.4	190	9	0	91.1841	1.15388	0.860832
2			2	0	19.1515	6.77764	1.5026
1	37.7	300	7	1	36.2133	1.80152	1.11486
1	57.7	118	8	1	55.9902	4.57123	2.54652
1	65.9	160	7	1	68.8038	9.51155	0.560362
2			1	1	84.8483	6.09596	1.94467

Benchmark Duration Stdev	Benchmark Derived Par Spread	Benchmark Price Rule	Benchmark Price Contributor Count	Benchmark Price Asset Count	Benchmark Price Stale Count	ctbid
0.560608	8,775	1	8	8	0	lb
0.0895202	9,480	1	9	9	0	lb
0.182385	9,031	1	6	6	0	lb
0.145515	10,584	1	7	7	0	lb
0.0518091	13,397	1	5	5	0	lb
0.315962	6,395	1	7	7	1	lb
0.541775	9,690	1	8	8	0	lb
0.474648	7,957	1	3	3	1	lb
0.283819	17,683	1	5	5	0	lb
0.824173	13,489	1	3	3	1	lb
0.216705	13,797	1	7	7	0	lb
1.91676	4,905	1	8	8	1	lb
0.919006	6,809	1	8	8	0	lb
0		0	2	2	1	lb
1.34928	1,623	1	6	6	0	lb
0.704543	2,700	1	6	6	0	lb
1.99771	2,447	2	5	16	3	lb
0.478199	6,233	1	8	9	1	lb
0.0188423	17,429	1	9	9	1	lb
0.665865	5,701	1	8	8	1	lb
0.453245	15,960	1	9	9	0	lb
1.62261	4,029	1	3	3	0	lb
0.150041	8,017	1	6	6	0	lb
0.314116	11,214	1	10	10	0	lb
0		0	2	5	0	lb
0.310777	6,381	1	5	5	0	lb
0.632923	8,538	1	9	17	0	lb
0.0576107	12,475	1	9	9	0	lb
0.312852	10,776	1	9	14	1	lb
0.503674	6,295	1	5	5	0	lb
0.100867	6,518	1	6	6	0	lb
0.265075	10,040	1	7	7	0	lb
0.0132574	12,634	1	8	8	0	lb
0.142802	14,381	1	7	7	0	lb
0.167733	17,751	1	8	8	0	lb
0.223389	16,575	1	6	6	2	lb
0.424223	11,570	1	7	12	0	lb
0.184925	10,920	1	8	8	0	lb
0.51974	4,430	2	5	9	0	lb
0.603765	4,466	1	3	3	0	lb
0.157771	5,341	1	3	3	1	lb
3.04305	3,039	1	7	7	1	lb
0.191417	5,958	1	9	9	2	lb
0.0788509	8,110	1	8	8	1	lb
0.867977	9,863	1	7	7	1	lb
0.122318	17,780	1	8	8	1	lb
1.58983	4,484	1	8	8	0	lb
2.97267	1,574	1	7	7	0	lb
1.63007	5,762	1	10	17	0	lb
0.0779753	33,820	1	7	7	0	lb
0.121632	7,029	1	10	10	2	lb
0.0693293	4,646	1	6	6	0	lb
0.709351	9,645	1	7	7	0	lb
0.489581	7,741	1	9	9	0	lb

0.386777	14,481	1	8	8	1	lb
0		0	0	0	0	lb
0.174108	10,982	1	10	10	0	lb
0.468062	7,796	1	9	9	0	lb
0.662172	8,190	1	10	10	0	lb
0.247173	14,119	1	9	9	0	lb
0		0	1	1	1	lb
0.282991	14,839	1	7	7	0	lb
0.0396671	11,705	1	6	6	0	lb
0.701731	9,825	1	8	8	0	lb
0.552506	9,208	1	8	14	0	lb
0.0911222	17,166	1	8	8	0	lb
0.213403	14,061	1	4	4	0	lb
1.03913	5,829	1	7	7	0	lb
0.231002	14,009	1	5	5	0	lb
0		0	1	1	0	lb
0.330467	9,068	1	9	9	0	lb
0.151392	13,804	1	8	8	0	lb
0.0699542	18,508	1	7	7	0	lb
0.291009	13,601	1	7	7	0	lb
0.318299	14,804	1	5	5	0	lb
0.313038	3,454	1	3	3	0	lb
0.378341	14,810	1	5	5	1	lb
0.0258828	11,524	1	3	3	0	lb
0.219052	11,871	1	5	5	0	lb
0.174935	15,275	1	4	4	0	lb
0.150743	14,460	1	5	5	0	lb
0.503332	9,855	1	7	7	0	lb
1.01755	6,265	1	3	3	1	lb
0		0	1	1	0	lb
0		0	2	2	1	lb
1.08232	897	2	6	22	9	lb
0		0	1	1	1	lb
0.00228091	15,716	1	9	9	1	lb
0.409718	10,279	1	9	9	1	lb
0.156984	3,935	2	5	7	0	lb
0.579616	16,405	1	9	9	2	lb
0.622247	13,421	1	7	7	1	lb
1.98415	2,869	1	5	5	0	lb
0.654942	9,477	1	6	6	0	lb
1.42635	9,458	1	7	7	0	lb
1.06494	2,740	2	5	23	0	lb
1.93351	4,283	1	4	4	0	lb
0.209425	18,058	1	5	5	1	lb
0.0790403	13,713	1	4	4	0	lb
2.58281	2,533	1	4	4	0	lb
0.800078	8,756	1	9	9	0	lb
0.447697	13,597	1	8	8	0	lb
2.49154	3,179	1	3	3	0	lb
1.17686	4,923	1	5	5	0	lb
0.182925	13,653	1	6	6	0	lb
0.15476	16,647	1	10	10	1	lb
1.61205	1,916	2	5	7	0	lb
0.54261	4,164	1	3	3	1	lb
0.358145	6,064	1	5	5	0	lb
0.551632	10,060	1	5	5	1	lb
2.70949	1,990	1	4	4	1	lb
1.27447	2,454	1	5	5	0	lb

2.35224	2,842	1	3	3	0	lb
0.592305	6,184	1	9	9	1	lb
0.342804	9,657	1	9	9	1	lb
0.600397	12,998	1	5	5	1	lb
0.929163	7,213	1	5	5	0	lb
0.532359	2,729	1	5	5	0	lb
0.418015	6,067	1	10	10	1	lb
0.144401	15,136	1	9	9	0	lb
0.782991	2,330	1	4	4	0	lb
1.3716	2,851	1	3	3	0	lb
0.410121	7,219	1	7	7	1	lb
0.88905	3,868	1	8	8	1	lb
0.562052	9,549	1	9	9	1	lb
0.172166	11,651	1	8	8	1	lb
1.74578	3,024	2	4	11	0	lb
0.52983	5,482	1	5	5	0	lb
2.46704	1,723	1	5	5	0	lb
0.319369	10,894	1	9	9	2	lb
0.589971	7,916	1	8	8	1	lb
0.297305	4,756	2	7	11	3	lb
0.231347	6,590	1	3	3	1	lb
0		0	2	2	0	lb
0		0	2	2	0	lb
0		0	2	2	0	lb
0.0831538	12,961	2	3	3	0	lb
0.428181	6,848	1	4	4	0	lb
0.955869	2,447	1	4	4	0	lb
1.50317	1,230	1	3	3	1	lb
0.927149	4,478	1	6	6	0	lb
0.395651	2,768	1	3	3	0	lb
0.674718	3,812	1	6	6	1	lb
1.35225	4,134	1	4	4	1	lb
0.371912	12,832	1	8	8	1	lb
0.373863	11,323	1	8	8	1	lb
0.00156935	19,103	1	4	4	0	lb
0.302534	3,880	1	4	4	1	lb
0.334839	11,181	1	6	6	1	lb
0.446388	8,972	1	3	3	0	lb
0.533596	7,410	1	10	10	0	lb
0.438815	12,482	1	10	10	0	lb
0.561611	10,970	1	6	6	0	lb
0.299082	12,161	1	5	5	0	lb
0.463781	12,944	1	8	8	0	lb
0.436035	12,001	1	6	6	0	lb
0.154175	15,790	1	8	8	0	lb
0.449151	7,073	2	5	9	0	lb
0		0	1	1	1	lb
0.665857	3,421	1	4	4	0	lb
0.547946	8,287	2	7	12	0	lb
0.369071	3,108	1	7	9	0	lb
0.51364	4,667	1	6	6	0	lb
0.0840704	8,690	1	8	8	0	lb
1.17517	6,259	1	10	10	1	lb
0.218593	8,700	1	9	9	0	lb
1.99771	2,447	2	5	16	3	lb
0.341453	14,254	1	9	16	2	lb
1.63007	5,762	1	10	17	0	lb
0.742696	9,260	1	8	8	0	lb

1.41823	4,062	1	4	4	0	lb
0.391785	22,050	1	9	9	0	lb
1.78736	2,482	2	10	35	1	lb
1.21207	4,514	2	10	29	2	lb
1.21592	5,510	1	10	10	0	lb
0.292517	7,902	1	9	9	0	lb
1.27469	5,902	1	8	8	0	lb
0.392059	13,661	1	10	10	0	lb
0.972792	8,268	1	8	8	0	lb
0.165133	17,016	1	5	5	0	lb
0.16154	13,942	1	5	5	0	lb
0.153864	16,794	1	6	6	0	lb
0.22777	11,581	1	3	3	0	lb
0.170041	10,374	2	7	17	0	lb
0.131556	14,884	1	9	9	1	lb
0.401246	10,770	1	10	10	0	lb
0.139102	6,045	1	8	8	0	lb
0.759188	8,023	1	9	9	1	lb
0.426574	5,088	2	9	33	1	lb
0.738713	3,927	1	10	10	1	lb
0.199831	23,265	1	8	8	0	lb
0.273095	5,344	2	7	18	1	lb
0.122924	8,787	1	9	9	2	lb
2.9551	2,425	1	3	3	0	lb
1.06715	5,333	1	8	8	1	lb
0.437933	15,498	1	7	7	0	lb
0.11609	13,370	1	6	9	0	lb
0.151471	15,349	1	7	7	0	lb
0.248956	9,793	1	4	4	0	lb
0.0436049	9,224	1	8	8	0	lb
0.08189	13,760	1	9	9	0	lb
0.534225	9,852	1	7	7	0	lb
0.51153	6,074	2	6	16	0	lb
0		0	1	1	1	lb
0.784532	6,438	2	4	5	3	lb
0		0	1	1	1	lb
0.566698	7,065	1	3	3	1	lb
0.103957	15,568	1	4	4	3	lb
0.188932	12,045	1	5	5	0	lb
0.798823	6,768	1	4	4	0	lb
0.134283	8,714	1	7	7	0	lb
0.185539	9,892	2	8	18	0	lb
0		0	2	2	1	lb
0.455772	568	1	4	4	0	lb
0.770804	692	1	4	4	0	lb
0.525204	577	1	4	4	0	lb
0.497775	669	1	4	4	0	lb
0.10977	820	2	3	4	0	lb
0.514382	1,099	1	4	4	0	lb
0.141557	33	2	4	12	1	lb
0.559216	1,449	2	5	20	4	lb
1.34192	849	2	4	13	1	lb
0.545531	867	1	3	3	0	lb
0.167776	1,241	1	4	4	0	lb
0.527309	8,855	1	4	4	2	lb
0.129517	16,308	1	3	3	1	lb
1.61346	539	2	6	55	0	lb
0		0	2	7	0	lb

1.8359	728	2	4	4	1	lb
13.4032	334	1	3	3	0	lb
0.128406	17,436	1	8	8	0	lb
0.219928	14,871	1	9	9	0	lb
1.69593	2,029	1	5	5	0	lb
1.02056	6,164	1	10	10	1	lb
0.157469	9,380	1	10	10	0	lb
0.263884	10,150	1	5	5	0	lb
0.524584	7,471	1	9	9	0	lb
0.315902	8,364	2	6	9	0	lb
0.0127039	7,436	1	4	4	0	lb
0.127267	10,859	2	8	17	0	lb
2.14282	1,300	2	4	5	0	lb
0.109268	20,966	1	7	7	0	lb
0.278708	15,078	1	6	6	0	lb
0.181386	7,633	1	5	5	0	lb
0.369071	3,108	1	7	9	0	lb
0.357992	3,259	1	3	3	0	lb
0.277939	6,004	1	5	5	0	lb
0.884393	5,690	1	7	7	1	lb
0.0448411	11,432	1	9	9	1	lb
0.176228	6,977	1	9	9	0	lb
0.168029	9,986	1	6	6	2	lb
1.72367	4,566	1	7	7	0	lb
0.21736	5,941	2	7	12	3	lb
0		0	0	0	0	lb
0		0	0	0	0	lb
0.749675	8,216	1	7	7	0	lb
0.177723	14,316	1	8	8	1	lb
1.76145	2,839	1	6	6	1	lb
0.055804	4,320	1	8	8	0	lb
0.941174	7,883	1	8	8	0	lb
0.453847	8,900	1	8	8	1	lb
0.482465	10,677	1	8	8	1	lb
2.24836	3,677	2	5	6	0	lb
0.438929	12,766	1	7	7	1	lb
0.0159617	4,236	1	4	4	1	lb
1.60531	4,590	1	8	8	1	lb
0.408932	8,142	1	3	3	0	lb
0.214813	12,145	1	9	9	1	lb
0.600536	9,716	1	10	10	0	lb
0.11609	13,370	1	6	9	0	lb
0.100079	14,312	1	6	6	0	lb
0.105706	18,608	1	7	7	0	lb
0.256845	9,684	1	6	6	1	lb
0		0	0	0	0	lb
0.0928947	8,013	1	6	6	0	lb
0.318093	13,899	1	5	5	0	lb
0.0341595	24,090	1	3	3	0	lb
0.771086	5,093	1	8	8	1	lb
0		0	2	2	1	lb
0.413639	11,752	1	4	4	1	lb
0		0	2	2	1	lb
0.198252	20,522	2	3	3	1	lb
0		0	2	2	1	lb
0.467053	4,938	1	5	5	0	lb
0.444589	6,515	1	5	5	0	lb
2.30045	1,611	1	4	4	0	lb

0.637053	3,693	1	3	3	0	lb
0.607867	5,822	1	4	4	0	lb
0.296476	10,092	1	6	6	0	lb
0.176896	19,410	2	3	3	1	lb
0		0	2	2	1	lb
0.134003	25,384	1	6	6	0	lb
0.457145	564	1	4	4	0	lb
0.535365	8,658	1	8	8	1	lb
0.0268267	14,023	1	5	5	0	lb
0.574766	7,116	1	7	7	0	lb
0.0711061	15,039	1	8	8	0	lb
0.476214	6,505	1	8	8	0	lb
2.53862	3,933	1	7	7	0	lb
1.90783	3,355	2	6	9	0	lb
0		0	2	2	0	lb
2.62208	4,121	1	7	7	0	lb
0.0415483	10,374	1	6	6	0	lb
1.66582	5,093	1	6	6	0	lb
0.818339	6,475	1	5	5	0	lb
0.370574	8,830	1	6	6	0	lb
0.219399	13,868	1	7	7	1	lb
0.0554327	5,641	1	10	10	2	lb
0.367824	4,134	1	3	3	0	lb
0.0237075	20,012	1	9	9	1	lb
0.513653	10,506	1	9	9	0	lb
1.17482	6,429	1	9	9	0	lb
0.201288	13,790	1	6	6	0	lb
1.69922	5,604	1	5	5	0	lb
0.193608	13,802	1	10	10	0	lb
0.652189	7,752	1	10	14	0	lb
0.0701035	13,073	1	8	8	0	lb
0.60868	9,327	1	9	9	0	lb
0.647116	8,398	1	6	6	0	lb
0.134666	15,994	1	5	5	0	lb
0.343763	8,397	1	9	13	1	lb
0.190539	10,420	1	3	3	0	lb
2.8718	2,803	1	4	4	0	lb
0.16991	17,079	1	6	6	0	lb
0.791806	4,248	1	8	8	0	lb
0.0709174	13,064	1	8	8	0	lb
0.297194	9,357	1	3	3	0	lb
0.131419	17,673	1	7	7	1	lb
0.589513	5,013	1	7	7	0	lb
0.307229	7,710	2	8	18	1	lb
0.495851	4,537	1	10	10	1	lb
0		0	1	1	0	lb
0.17781	11,347	1	4	4	0	lb
0.13721	14,161	1	7	7	1	lb
0.498634	10,503	1	8	8	1	lb
0.496391	3,314	1	5	5	1	lb
0.101291	5,965	1	5	5	0	lb
0.908457	2,600	1	4	4	1	lb
0		0	2	3	0	lb
0.0162237	3,817	1	6	6	0	lb
0.144495	2,582	1	5	5	0	lb
0.0463451	12,390	1	3	3	1	lb
0.0849245	2,794	1	5	5	1	lb
2.30719	1,678	1	3	3	0	lb

0.731687	2,897	1	7	7	0	lb
0.242042	11,801	1	7	7	0	lb
1.02202	6,560	1	5	5	0	lb
0.737608	4,920	1	7	7	0	lb
0.470778	2,301	1	10	10	2	lb
0.0568917	5,713	1	5	5	0	lb
0.208434	10,651	2	4	9	0	lb
0		0	2	2	1	lb
0.235953	7,269	1	3	3	0	lb
0.0769636	7,130	1	6	6	0	lb
0.449351	6,927	1	3	3	0	lb
0.39467	7,334	1	5	5	0	lb
0.357695	9,674	1	5	5	0	lb
0.480851	4,094	1	9	9	1	lb
0		0	0	0	0	lb
0		0	2	2	2	lb
0		0	2	2	1	lb
1.06467	7,644	2	3	3	1	lb
0		0	2	2	1	lb
0		0	0	0	0	lb
0		0	0	0	0	lb
0		0	0	0	0	lb
0.482677	8,868	1	6	6	0	lb
0.576031	9,410	1	4	4	1	lb
1.53171	5,001	2	7	9	1	lb
0.337758	6,965	1	5	5	0	lb
0.0874713	10,057	1	8	8	0	lb
0.219618	7,453	1	4	4	0	lb
0.152343	10,606	1	9	9	0	lb
1.71705	1,980	2	3	7	0	lb
1.06494	2,740	2	5	23	0	lb
0.217876	12,057	1	9	9	1	lb
0.531452	4,262	2	8	27	1	lb
1.71705	1,980	2	3	7	0	lb
0.00323575	16,898	1	8	8	0	lb
0.0829322	26,381	1	8	8	1	lb
1.74578	3,024	2	4	11	0	lb
0.188885	11,401	2	6	8	1	lb
0.874057	6,775	1	7	7	0	lb
1.79055	4,648	1	5	5	0	lb
1.03966	5,679	1	9	9	0	lb
0.301076	12,414	1	9	9	0	lb
0.309297	13,479	1	9	10	1	lb
0.789027	7,810	1	9	17	1	lb
0.604796	7,470	1	9	9	1	lb
0.567655	7,124	1	7	7	0	lb
0.692118	7,368	1	9	9	0	lb
0.267331	9,375	1	8	8	1	lb
0.375216	9,479	1	8	8	1	lb
0.111596	12,283	1	8	8	0	lb
0.492507	8,903	1	10	10	1	lb
1.86448	3,257	1	7	7	1	lb
0.710436	6,913	1	9	9	0	lb
0.472006	8,682	1	9	9	0	lb
0.769115	6,322	1	5	5	0	lb
0.14169	12,764	1	7	7	0	lb
0.375366	7,435	1	6	6	0	lb
0.0801623	3,696	1	8	8	0	lb

1.2347	4,934	1	8	8	1	lb
0.581195	3,856	1	9	9	1	lb
0.768933	4,515	1	7	7	0	lb
0		0	2	2	0	lb
0.265335	8,490	1	7	7	0	lb
1.10704	3,903	1	9	9	0	lb
2.23527	1,881	1	4	4	0	lb
1.54282	4,954	1	8	8	1	lb
0.711322	7,073	1	7	7	0	lb
1.08703	7,369	2	5	6	1	lb
0.59228	2,392	2	6	15	0	lb
0.245249	1,656	1	5	5	0	lb
0.97538	2,936	2	5	6	0	lb
0.350362	10,548	1	9	9	0	lb
0.0260777	22,019	1	9	9	0	lb
0.353764	7,872	1	3	3	2	lb
1.86996	462	2	4	7	0	lb
0.0301501	20,128	1	7	7	0	lb
1.50123	4,216	2	7	17	0	lb
2.37065	2,902	1	3	3	0	lb
0.050369	13,753	1	6	6	1	lb
0.165488	13,671	1	8	8	0	lb
0.467362	2,673	1	5	5	0	lb
0.302203	7,097	1	8	8	0	lb
0		0	2	4	0	lb
0.382996	5,535	1	5	5	1	lb
0.921067	6,217	1	8	8	0	lb
0.0198591	17,354	1	10	10	2	lb
0		0	2	3	0	lb
2.19409	3,665	1	5	5	0	lb
1.85355	4,268	1	8	8	0	lb
0.341453	14,254	1	9	16	2	lb
2.15214	4,111	1	3	3	0	lb
0.692963	7,659	1	7	7	0	lb
0.268577	10,773	1	7	7	0	lb
0.0796606	11,566	1	7	7	0	lb
0.0056508	14,819	1	6	6	0	lb
2.34386	2,232	1	7	7	1	lb
0.176174	10,346	2	4	5	0	lb
0.199259	9,866	1	6	6	0	lb
0.0759159	11,559	1	8	8	0	lb
0.542693	9,888	1	5	5	0	lb
0.466752	9,559	1	6	6	0	lb
0.386767	9,135	2	6	23	0	lb
0.0226576	10,698	1	5	5	0	lb
0.0407377	1,397	1	4	4	0	lb
0		0	1	1	1	lb
0.40416	10,931	1	3	3	1	lb
2.11141	962	2	4	12	3	lb
0		0	1	1	1	lb
0		0	2	2	1	lb
0		0	2	2	1	lb
0.176174	10,346	1	3	3	0	lb
0.033525	20,421	1	8	8	0	lb
0.507416	12,360	1	9	9	0	lb
0.79284	412	1	4	7	0	lb
0.52918	697	1	4	4	1	lb
0.519572	582	1	4	4	0	lb

0.59005	718	1	5	5	0	lb
0.935956	5,102	1	5	5	0	lb
0.296792	9,346	1	5	5	0	lb
0.293969	11,216	1	7	7	0	lb
0.389802	8,141	2	10	88	1	lb
0.357086	10,724	1	5	5	0	lb
1.28375	6,016	1	3	3	0	lb
0.144964	7,465	1	10	10	2	lb
0.688051	7,745	1	8	8	0	lb
0.530011	10,296	1	5	5	0	lb
1.48956	4,935	1	3	3	2	lb
0		0	2	2	1	lb
0.590775	6,494	1	5	5	3	lb
0		0	2	2	1	lb
0		0	1	1	1	lb
0		0	2	2	0	lb
0.343853	5,182	1	5	6	0	lb
2.30502	2,754	1	3	3	2	lb
0.127186	16,490	1	3	3	2	lb
0.0911044	12,147	1	4	4	0	lb
0.881423	7,346	1	3	3	0	lb
0.6028	13,333	1	6	6	0	lb
0.0930434	14,074	1	7	7	0	lb
0.296105	13,131	1	5	5	0	lb
0.56575	7,120	1	5	5	0	lb
0.0128871	10,976	1	6	6	0	lb
0.594625	4,679	1	9	9	0	lb
1.17638	924	1	6	6	0	lb
0		0	2	2	1	lb
0.565296	9,995	1	5	5	0	lb
0.294605	19,022	1	3	3	1	lb
0.249695	14,604	1	5	5	0	lb
0.0382092	15,351	1	5	5	0	lb
0.019723	15,245	1	4	4	0	lb
0.123352	15,405	1	9	9	2	lb
0.351182	9,213	1	10	10	0	lb
0.372552	9,470	1	8	8	0	lb
0		0	1	1	0	lb
0.0185623	8,066	1	9	9	1	lb
0.329213	11,836	1	9	9	0	lb
0.0737943	8,317	1	7	7	0	lb
0.33838	10,025	1	9	9	0	lb
0.281999	10,172	1	9	13	1	lb
0.073966	15,145	1	9	9	0	lb
2.19909	920	1	3	3	0	lb
0		0	2	2	0	lb
0.234326	8,865	1	6	6	0	lb
0.245275	9,974	1	6	6	1	lb
0.364554	8,608	2	4	6	0	lb
0.249931	13,385	1	6	6	1	lb
0.454694	15,502	1	6	6	0	lb
0.307791	14,630	1	7	7	0	lb
0.773401	8,375	1	9	9	0	lb
0.219277	14,956	1	6	6	0	lb
0.327652	7,622	1	9	9	0	lb
0.0875036	18,725	1	9	9	1	lb
0.0572463	4,380	1	5	5	0	lb
0.113242	10,086	1	6	6	0	lb

0.363548	9,019	1	6	6	0	lb
0.100521	14,288	1	5	5	0	lb
0.106298	10,703	1	6	6	0	lb
0.348002	11,546	1	5	5	0	lb
0.178742	15,170	1	6	6	0	lb
0.167862	13,596	1	7	7	0	lb
0.311058	12,060	1	6	6	0	lb
0.122676	8,178	1	8	8	0	lb
0.238319	7,954	1	8	8	0	lb
0.162845	16,124	1	5	5	0	lb
0.137599	19,105	1	8	8	1	lb
0.388705	7,489	2	8	19	0	lb
0.294253	10,085	1	7	7	0	lb
0.329225	10,481	1	7	7	0	lb
0.241525	10,020	1	5	5	0	lb
0.127861	14,681	1	5	5	0	lb
0.989784	6,466	2	9	22	0	lb
0.900813	9,334	1	7	7	0	lb
0		0	2	2	0	lb
0		0	2	2	0	lb
1.82312	2,106	2	4	5	0	lb
0.451016	5,612	1	8	8	1	lb
0		0	2	2	0	lb
0.0314935	10,780	1	10	10	2	lb
0.816751	3,466	1	8	8	0	lb
1.75848	2,064	1	3	3	0	lb
0.383683	13,965	1	8	8	1	lb
0.141346	52,529	1	8	8	1	lb
1.60476	5,354	1	7	7	0	lb
0.038574	29,181	1	9	9	1	lb
0.150225	14,577	1	3	3	0	lb
0.272111	5,103	1	5	5	1	lb
0.225324	10,050	1	10	10	1	lb
0.449739	8,495	1	10	10	1	lb
0.188473	6,170	1	10	10	1	lb
0.187271	14,212	1	9	9	1	lb
0.150067	6,708	1	3	3	0	lb
0.222804	10,588	1	7	7	0	lb
0.208271	15,160	1	7	7	0	lb
0.345179	10,850	1	6	6	0	lb
0.327181	11,947	1	6	6	0	lb
2.06091	3,403	1	3	3	0	lb
0.999487	5,103	1	5	5	0	lb
0.132085	12,864	1	8	8	0	lb
0.0470687	21,128	1	6	6	0	lb
0.26043	10,928	1	6	6	0	lb
0.0410009	16,594	1	6	6	0	lb
0.00144843	5,334	2	3	4	0	lb
0.303774	11,760	1	7	7	0	lb
0.274961	15,556	1	7	7	0	lb
0.186077	8,153	2	3	3	0	lb
0.246204	8,068	1	6	6	0	lb
0.0911774	12,932	1	5	5	0	lb
0.0904053	7,728	1	8	12	1	lb
0.225452	11,453	1	6	6	1	lb
0.0213997	12,568	1	8	8	0	lb
0.426765	8,254	2	6	9	0	lb
0		0	2	2	1	lb

0		0	2	2	0	lb
0.2738	16,870	2	4	4	2	lb
1.09397	6,765	1	8	8	0	lb
0.400217	5,104	2	9	27	3	lb
0.139444	6,132	1	4	4	0	lb
0.275051	10,052	1	7	7	0	lb
0		0	2	2	0	lb
0.250633	4,707	1	5	5	1	lb
0.133806	16,314	1	8	8	1	lb
0.660087	3,206	1	3	3	0	lb
1.82076	3,746	1	9	9	1	lb
0.387782	25,628	1	7	7	0	lb
4.29744	2,108	1	10	10	2	lb
0.105259	59,592	1	8	8	0	lb
0.50685	4,760	1	6	6	0	lb
0.54032	12,666	1	7	7	0	lb
0.446107	3,235	1	5	5	1	lb
0.630169	5,455	2	4	4	0	lb
0.354517	13,509	1	8	8	1	lb
0.46551	11,278	1	9	9	0	lb
1.33989	5,353	1	6	6	0	lb
0.0383837	20,480	1	6	6	0	lb
0.158265	9,295	1	6	6	0	lb
0.216932	14,999	1	8	8	0	lb
0.461576	12,889	1	5	5	0	lb
0.688654	7,889	1	7	7	0	lb
0.652189	7,752	1	10	14	0	lb
0.0798005	21,139	1	7	7	0	lb
0.00844129	13,297	1	6	6	0	lb
0		0	1	1	1	lb
0.792244	5,007	1	4	4	2	lb
389.17	15	1	3	5	0	lb
1.12644	3,054	1	3	3	2	lb
1.41797	6,556	1	3	3	0	lb
0		0	2	2	0	lb
0.710361	7,151	1	4	4	0	lb
0.120739	25,550	1	3	3	0	lb
0.253794	9,581	1	3	3	0	lb
0.229679	3,938	2	3	4	0	lb
0.413063	10,060	1	5	5	0	lb
0.0861405	3,435	2	3	4	1	lb
0		0	2	2	1	lb
0.155308	9,718	1	4	4	0	lb
0.102745	12,156	1	9	9	1	lb
0.616785	10,763	1	9	9	0	lb
2.21896	3,226	1	5	5	0	lb
0.387446	10,468	1	9	9	2	lb
0.145802	11,292	1	6	6	0	lb
0.214124	5,242	1	4	4	1	lb
0.277808	10,249	1	7	7	1	lb
0.735994	9,595	1	10	10	0	lb
0.0975891	13,700	1	8	8	0	lb
0.0227646	9,129	1	5	5	1	lb
0.49877	11,239	1	5	5	0	lb
0.379709	2,528	2	5	20	0	lb
0.64724	7,130	1	8	8	1	lb
0.452828	13,785	1	8	8	1	lb
0		0	2	2	0	lb

0		0	2	2	0	lb
0.0397554	17,405	1	9	9	0	lb
0.716277	11,623	1	10	19	1	lb
1.03089	7,082	1	10	10	1	lb
0.400654	11,267	1	6	6	0	lb
1.00647	5,785	1	7	7	0	lb
0.361686	14,620	1	9	9	1	lb
0.0046567	15,908	1	8	8	0	lb
0.810397	9,712	1	7	7	0	lb
0		0	1	1	1	lb
0.555593	8,024	1	7	7	1	lb
0.153718	12,158	1	4	4	0	lb
1.86862	2,688	1	6	6	1	lb
0.0790566	17,809	1	8	8	0	lb
0.0799872	12,914	1	4	4	0	lb
0.461997	8,466	1	10	10	1	lb
0.544635	13,485	1	3	3	1	lb
0.210816	16,544	1	3	3	1	lb
0.382783	7,367	2	7	22	0	lb
0.248241	10,634	1	7	10	0	lb
0.27381	7,855	1	6	10	0	lb
0.0145851	18,050	1	8	8	0	lb
0.806244	3,510	1	4	4	1	lb
0.0400338	6,363	1	6	6	0	lb
0.302283	9,419	1	10	10	0	lb
0.149385	11,301	1	9	9	0	lb
0.388705	7,489	2	8	19	0	lb
0.223588	7,014	1	6	6	0	lb
0.478151	11,771	1	9	9	0	lb
0.0525479	21,364	1	9	9	0	lb
0.770916	5,491	1	5	5	3	lb
0.0397173	9,837	1	9	9	1	lb
0.0746785	11,642	1	9	9	0	lb
0.386152	13,478	1	9	9	1	lb
1.04774	949	1	3	3	1	lb
0.178682	605	1	3	3	0	lb
0.89562	1,217	2	4	11	0	lb
0.370616	655	1	3	3	0	lb
0.347231	15,917	1	3	3	0	lb
0.0967364	33,369	1	5	5	0	lb
2.2446	479	2	4	8	2	lb
0.260888	8,559	1	5	5	2	lb
0.255232	5,667	1	3	3	1	lb
0.366871	11,860	1	6	6	1	lb
0.334959	15,027	1	3	3	1	lb
0.355994	7,187	1	4	4	2	lb
0.709886	6,336	1	3	3	1	lb
0.56814	12,007	2	4	9	0	lb
0.590131	16,440	2	6	11	4	lb
0.3245	7,707	2	3	9	0	lb
0.336072	8,757	1	3	3	2	lb
0.834502	8,511	1	4	4	0	lb
0.72735	7,518	1	3	3	1	lb
0.182179	152	1	3	3	0	lb
0.913613	1,239	1	4	4	1	lb
0.438533	563	1	5	5	0	lb
0.442769	664	1	5	5	1	lb
1.35521	7,413	1	6	6	1	lb

0.762621	10,096	1	6	6	0	lb
0.312896	15,228	1	7	7	0	lb
0.789027	7,810	1	9	17	1	lb
0.130774	17,918	1	10	10	2	lb
1.05539	6,398	1	9	9	1	lb
0.000135747	12,890	1	9	9	1	lb
0.216538	14,521	1	7	10	0	lb
0.152195	9,093	1	8	8	0	lb
1.54382	3,669	1	3	3	0	lb
0.223901	14,331	1	6	6	0	lb
0.293367	8,804	1	4	4	0	lb
0.0484119	18,021	1	8	8	0	lb
0.272353	12,899	1	9	9	1	lb
0		0	2	2	1	lb
0.222033	7,314	1	4	4	0	lb
0.327548	5,528	1	5	5	0	lb
0.271445	26,896	1	6	6	0	lb
0.437207	10,015	1	8	8	1	lb
0.270238	11,792	1	5	5	0	lb
0.79629	10,835	1	4	4	1	lb
0.624498	10,911	1	7	7	0	lb
0.457564	15,400	1	4	4	0	lb
0.403205	12,943	1	5	5	0	lb
0.00439199	40,799	1	8	8	0	lb
0.448783	8,006	1	7	7	0	lb
0.138489	16,883	1	6	6	0	lb
0.0236656	7,813	1	5	5	1	lb
0.673257	10,121	1	10	10	0	lb
0.699637	10,614	1	9	9	0	lb
0.063974	20,243	1	8	8	0	lb
0.284638	15,704	1	8	8	0	lb
3.01836	2,807	2	3	3	1	lb
0.596623	9,959	1	10	10	1	lb
0.216626	17,063	1	8	8	0	lb
0.154038	12,299	1	10	10	1	lb
0.134445	13,778	1	7	7	0	lb
0.0554372	9,800	1	3	3	0	lb
0.1283	10,846	1	6	6	0	lb
0.729085	9,215	1	10	10	1	lb
0.423072	11,074	1	10	10	0	lb
0.228897	4,629	1	4	4	1	lb
0.244851	10,435	1	7	7	0	lb
0.485816	7,882	1	9	9	0	lb
0.515228	10,529	1	10	10	1	lb
0.52459	5,516	1	4	4	0	lb
0.102411	9,594	1	6	6	0	lb
0.426213	9,832	1	9	9	0	lb
0.407451	13,149	1	7	7	0	lb
0.0492336	12,576	2	3	3	0	lb
0.547586	8,389	1	9	9	0	lb
0.104406	16,929	1	6	6	0	lb
0.0138165	19,882	1	7	7	0	lb
0.118681	14,457	1	8	8	1	lb
0.0586676	14,290	1	6	6	0	lb
0.055701	15,493	1	4	4	0	lb
0.63293	4,970	2	5	6	0	lb
0.197491	13,142	1	6	6	0	lb
0.0510957	21,849	1	3	3	0	lb

0		0	2	2	1	lb
0.193562	8,448	1	4	4	2	lb
0.0120472	11,116	1	6	6	0	lb
0.68848	14,917	1	4	5	1	lb
2.89664	2,297	1	4	4	0	lb
0.457171	14,273	1	9	9	0	lb
0.268352	14,262	1	7	7	0	lb
0.231419	19,437	1	7	7	0	lb
0.677965	6,988	2	8	16	1	lb
0.447398	11,517	1	7	7	0	lb
0.583627	4,605	1	3	3	0	lb
0.200623	7,391	1	4	4	0	lb
0.40747	13,183	2	10	78	3	lb
0.657242	9,503	1	9	13	0	lb
0.271085	14,279	2	8	12	1	lb
0		0	2	2	2	lb
0.3245	7,707	2	3	9	0	lb
0		0	2	2	1	lb
0.488199	12,258	2	4	4	1	lb
0.07008	7,684	1	6	6	0	lb
0.316614	7,713	1	7	7	0	lb
0.356183	11,009	1	7	7	0	lb
0.442761	10,829	1	6	6	0	lb
0.285392	14,057	1	7	7	0	lb
0.103732	289	1	3	3	0	lb
0.79284	412	1	4	7	0	lb
0.125534	11,887	1	8	13	0	lb
0		0	2	7	0	lb
0.558226	642	1	6	6	2	lb
0.201671	898	1	4	4	1	lb
1.69136	719	1	4	4	1	lb
0.221069	966	1	4	4	0	lb
0.521409	568	1	4	4	0	lb
3.66836	1,146	1	5	5	1	lb
0.426736	8,738	1	10	10	1	lb
0.114836	18,115	1	10	11	2	lb
0.608409	3,647	2	5	9	1	lb
1.56173	4,778	1	7	7	0	lb
0.396807	19,326	1	9	9	1	lb
0.00760636	11,433	1	6	6	0	lb
0.0538178	12,875	1	9	9	0	lb
0.45864	9,111	1	9	9	0	lb
0.254177	10,524	1	10	10	1	lb
0.0244104	9,230	1	8	8	0	lb
0.759304	2,572	1	4	4	1	lb
1.93994	2,744	1	7	7	0	lb
0.642577	8,602	1	9	9	0	lb
0.381337	8,607	1	10	10	1	lb
0.989784	6,466	2	9	22	0	lb
0.320367	6,458	1	5	5	0	lb
0.419524	8,880	1	10	10	1	lb
0.0369071	11,690	1	8	8	0	lb
0.0571633	14,594	1	8	8	1	lb
0.271803	13,819	1	7	7	0	lb
0.220362	13,273	1	9	17	1	lb
0.00839649	19,278	1	7	7	0	lb
0.44901	8,882	1	3	3	0	lb
0.565961	7,669	1	10	10	1	lb

0.432255	8,239	1	8	8	0	lb
0.24223	8,965	1	8	8	1	lb
0.111405	9,817	1	8	8	0	lb
0.178043	15,790	1	6	6	0	lb
0.501837	8,192	1	9	9	0	lb
0.435635	12,231	1	9	9	0	lb
0.340847	10,889	1	9	9	0	lb
0.377177	8,965	1	7	7	0	lb
0.177006	12,403	1	9	9	0	lb
0.774376	876	1	3	3	0	lb
0.379163	9,794	1	6	6	0	lb
0.320984	17,856	1	6	6	0	lb
0.33748	11,987	1	4	4	0	lb
0.0568213	21,443	1	4	4	0	lb
0.892926	6,507	1	8	8	0	lb
0.163876	11,796	1	7	7	1	lb
0.120313	14,345	1	5	5	0	lb
0.799847	5,158	1	8	8	1	lb
0		0	2	2	0	lb
0		0	1	1	1	lb
0		0	2	2	1	lb
8.87913	332	2	4	23	3	lb
6.91594	332	2	4	11	1	lb
0		0	2	2	0	lb
1.31188	1,131	1	3	3	0	lb
0.308132	670	2	5	26	2	lb
0.113184	618	1	3	3	1	lb
0		0	2	2	0	lb
0.516303	480	1	4	4	0	lb
0.407968	617	1	3	3	0	lb
0.439234	593	1	4	4	0	lb
0.117272	1,165	1	5	7	1	lb
0		0	1	1	1	lb
0		0	1	1	1	lb
0		0	2	2	1	lb
0		0	1	1	1	lb
0.647163	2,392	1	3	3	1	lb
0		0	2	2	0	lb
1.22905	1,764	1	3	3	1	lb
1.08731	5,191	1	3	3	0	lb
0.378021	2,892	1	4	4	0	lb
0.343763	8,397	1	9	13	1	lb
0.39946	4,985	1	5	5	0	lb
0.1355	10,816	1	6	6	0	lb
0		0	2	2	0	lb
0.073689	5,237	1	5	5	0	lb
0.120287	20,602	1	6	6	1	lb
1.31098	2,086	1	5	5	1	lb
1.26995	2,851	1	8	12	1	lb
0.268369	10,631	1	7	7	0	lb
0.908879	6,329	1	10	10	2	lb
0.742647	11,688	1	8	8	1	lb
0.786418	5,214	2	3	3	0	lb
0.102105	11,655	1	4	4	0	lb
0.102692	30,972	1	4	4	0	lb
1.15543	8,707	1	9	9	1	lb
0.666724	6,735	1	9	9	1	lb
0.000711431	16,887	1	4	4	0	lb

0.70231	8,753	1	5	5	0	lb
0.143888	37,560	1	6	6	0	lb
0.76026	4,564	1	3	3	1	lb
0.573432	8,278	1	5	5	0	lb
0.379693	11,622	1	9	9	0	lb
0.245729	12,710	1	9	9	0	lb
0.20375	9,090	1	9	9	0	lb
0.199463	8,360	1	4	4	0	lb
0.118983	11,699	1	9	9	0	lb
0.34433	12,012	1	10	10	1	lb
0.255071	15,478	1	4	4	0	lb
0.0760561	25,260	1	6	6	0	lb
0.536731	15,266	1	5	5	0	lb
0		0	1	1	0	lb
0.315146	15,445	1	5	6	1	lb
0.254909	10,419	1	9	9	0	lb
0.325608	26,952	1	4	4	1	lb
0.155104	11,948	1	7	7	1	lb
0.220881	7,919	1	9	9	1	lb
0.341828	11,394	1	8	8	1	lb
0.520742	10,147	1	5	5	0	lb
0.542082	11,784	1	8	8	0	lb
0.0779751	9,398	1	8	8	0	lb
0.364407	10,101	1	7	7	0	lb
0.193033	16,668	1	6	6	0	lb
0.262161	12,224	1	5	5	0	lb
0.358569	11,345	1	9	9	0	lb
0.292169	8,062	2	8	16	0	lb
0.140161	17,284	1	7	7	0	lb
0.207452	14,297	1	6	6	0	lb
0.170003	8,645	1	3	3	2	lb
0		0	2	3	2	lb
0		0	1	1	1	lb
0.96036	5,478	1	3	3	2	lb
0		0	1	1	1	lb
0.424223	11,570	1	7	12	0	lb
0.088569	7,618	2	3	3	1	lb
0.217066	18,194	1	7	7	0	lb
0.437268	6,057	1	3	3	0	lb
0.242701	10,284	1	6	6	1	lb
0.560837	7,561	1	6	6	0	lb
0.33703	15,932	1	8	8	0	lb
0.183905	36,164	1	9	9	1	lb
0.563329	18,562	1	9	9	1	lb
0.427715	12,113	1	10	10	2	lb
0.846762	4,372	1	3	3	0	lb
0.770291	7,441	1	8	8	1	lb
0.34815	11,678	1	7	7	0	lb
0.428929	17,733	1	8	8	1	lb
0.217608	12,042	1	8	8	1	lb
0.69687	10,053	1	4	4	0	lb
0.218659	17,381	1	9	9	0	lb
0.783157	11,767	1	9	9	0	lb
0.121372	5,413	1	4	4	1	lb
0.118571	11,246	1	7	7	0	lb
0.380127	11,948	1	9	9	0	lb
0.27659	13,708	1	9	9	0	lb
0.408411	9,023	1	10	10	1	lb

0.205738	15,315	1	6	6	0	lb
0.283551	11,363	2	10	40	3	lb
0.220362	13,273	1	9	17	1	lb
0.225505	17,718	1	7	7	0	lb
0.394841	9,650	1	5	5	0	lb
0.0266539	15,304	1	5	5	0	lb
0.299967	15,507	2	6	7	1	lb
0.293408	15,075	1	3	3	0	lb
0.468524	5,502	1	4	4	0	lb
0.0636554	14,452	1	4	4	0	lb
0.100215	15,192	1	7	7	0	lb
0.130201	13,730	1	8	8	1	lb
0.0694151	9,286	2	4	9	0	lb
0.100899	11,162	1	4	4	0	lb
0.397144	8,232	1	4	4	0	lb
0		0	2	2	0	lb
0.216102	14,909	1	6	6	0	lb
2.74558	5,122	1	4	4	1	lb
0		0	2	2	1	lb
0.529227	14,960	1	4	4	0	lb
0.283993	16,911	1	9	13	0	lb
0		0	2	2	0	lb
0.619789	9,098	1	5	5	0	lb
0.0394155	18,054	1	3	3	0	lb
0.715333	7,268	1	10	10	2	lb
0.250271	11,881	1	8	8	0	lb
0.0813306	8,076	1	10	10	1	lb
0.237304	12,434	1	9	17	0	lb
0.274652	14,899	1	4	4	0	lb
0.565824	13,245	1	5	5	0	lb
0.236081	24,113	1	4	4	0	lb
2.73846	3,181	1	4	4	0	lb
2.57791	3,948	1	8	8	1	lb
1.36453	6,428	1	9	9	1	lb
0.448743	3,016	1	9	9	0	lb
0.248539	7,744	1	6	6	0	lb
0		0	2	2	0	lb
0.176947	5,362	1	4	4	1	lb
0.0388871	3,151	1	4	4	0	lb
0.242193	5,242	1	9	9	1	lb
0.21325	3,895	1	7	7	1	lb
0.0735042	5,304	1	9	9	1	lb
0.0563795	6,965	1	8	8	1	lb
0.0660698	7,398	1	9	9	1	lb
2.35856	1,341	1	7	7	0	lb
1.06494	2,740	2	5	23	0	lb
0.491857	1,649	1	3	3	1	lb
1.32646	6,139	1	6	6	1	lb
0.189999	22,268	1	8	15	0	lb
0.062394	15,338	1	5	5	0	lb
0.123791	18,775	1	4	4	0	lb
0.178688	13,190	1	5	5	0	lb
0.28616	13,740	1	4	4	0	lb
0.103442	14,688	1	7	7	1	lb
0.290569	13,345	1	6	6	0	lb
0.448191	11,281	1	7	7	0	lb
0		0	0	0	0	lb
0.226836	8,116	1	9	9	0	lb

0.238864	12,146	1	7	7	1	lb
0.489967	7,988	1	9	9	0	lb
0.369966	9,773	1	9	9	1	lb
0.290136	11,334	1	6	6	0	lb
0.152553	15,008	1	9	9	0	lb
1.1126	11,172	1	3	3	1	lb
1.21529	2,307	1	3	3	2	lb
1.34489	4,255	1	4	4	2	lb
0		0	2	2	1	lb
0.0412955	5,141	1	6	6	0	lb
0.255485	9,506	1	5	5	0	lb
0.288932	8,197	1	6	6	1	lb
0.108817	6,884	1	4	4	0	lb
0.0216219	5,573	1	6	6	0	lb
0.503756	5,088	1	7	7	1	lb
0.220363	6,814	1	6	6	1	lb
0.102378	9,059	1	4	4	0	lb
0.4925	5,301	1	9	10	1	lb
0.0863874	13,041	1	9	9	0	lb
0.233587	5,508	1	6	6	1	lb
0.076258	9,048	1	9	9	0	lb
0.376203	13,025	1	10	10	0	lb
0.158307	5,698	1	10	10	1	lb
0.14029	6,774	1	10	10	1	lb
0.110136	9,319	1	8	8	0	lb
0.189999	22,268	1	8	15	0	lb
0.036145	5,250	1	7	7	0	lb
0.459685	5,406	1	10	10	1	lb
0.547422	7,444	1	7	7	0	lb
0.569503	4,491	1	10	10	2	lb
0.311991	10,525	1	7	7	0	lb
1.28571	3,556	1	8	8	1	lb
2.70009	3,172	1	10	10	1	lb
1.58604	7,369	1	5	5	0	lb
0.535362	17,959	1	7	7	0	lb
2.36284	3,437	1	7	7	1	lb
0.41916	6,270	1	9	9	1	lb
0.438523	13,347	1	7	7	0	lb
0.446678	16,332	1	9	9	1	lb
0.716277	11,623	1	10	19	1	lb
1.1919	8,247	1	8	8	0	lb
0.511606	14,140	1	8	8	0	lb
0.172426	7,138	1	5	5	1	lb
0.162041	16,731	1	9	9	0	lb
0.233043	11,595	1	10	10	1	lb
0.060225	15,877	1	8	8	0	lb
0.0259612	6,694	1	6	6	0	lb
0.577773	8,448	1	8	8	0	lb
0.482405	8,275	1	8	8	1	lb
0.252607	9,760	1	8	8	0	lb
0.476886	8,404	1	9	9	0	lb
0.538058	5,738	1	6	9	0	lb
2.90414	2,828	1	3	4	0	lb
0.804163	6,724	1	8	8	0	lb
0.804781	6,791	1	10	10	0	lb
0.504587	6,564	2	6	11	0	lb
0.201135	7,723	1	9	9	0	lb
0.237304	12,434	1	9	17	0	lb

0.858776	7,725	1	9	9	1	lb
0.277913	13,748	1	8	8	0	lb
0.511821	9,123	1	10	10	1	lb
0.528593	11,006	1	9	9	0	lb
0.504587	6,564	2	6	11	0	lb
0.92413	9,599	1	9	9	0	lb
0.150796	17,753	1	6	6	0	lb
0.426735	568	1	6	6	0	lb
0.535555	677	1	5	5	0	lb
0.0658112	12,340	1	8	8	1	lb
0.0480246	15,205	1	9	9	0	lb
0.658311	10,557	1	8	12	0	lb
0.447219	11,635	1	9	9	0	lb
0.194582	4,786	1	4	4	1	lb
0.13865	12,899	1	8	8	0	lb
0.0245541	17,204	1	3	3	0	lb
0.569417	10,080	1	9	9	0	lb
0.39058	11,509	1	9	9	0	lb
13.3355	353	2	3	3	0	lb
0		0	2	3	2	lb
0.339105	408	1	3	3	0	lb
0.187641	16,592	1	5	5	0	lb
0.0295113	6,187	1	6	6	0	lb
0.236419	12,160	1	5	5	0	lb
0.470062	9,651	1	9	9	2	lb
0.410061	12,992	1	10	10	1	lb
0.285356	9,838	1	4	4	0	lb
0.414505	8,902	1	9	9	1	lb
0.426399	13,606	1	9	9	0	lb
0.14944	9,367	1	5	5	0	lb
0.0463727	13,144	1	6	6	0	lb
0.0610801	18,323	1	5	5	0	lb
0.867511	6,443	1	4	4	0	lb
0.513787	12,303	1	5	5	0	lb
0.216749	15,911	1	8	8	0	lb
0.454232	7,331	1	8	8	0	lb
0		0	2	2	0	lb
0.256401	13,606	1	10	10	0	lb
0.21628	14,047	1	9	9	0	lb
0.592962	1,071	1	3	3	0	lb
0.379524	11,641	1	5	5	0	lb
0.0225104	20,067	1	8	8	0	lb
0.608505	10,132	1	4	4	0	lb
0.254632	5,173	2	3	4	0	lb
0.734227	5,996	1	9	9	0	lb
0.361904	7,937	2	3	3	0	lb
0.239988	9,042	2	6	8	0	lb
0.289095	12,758	1	9	10	0	lb
0.0786422	19,609	1	9	9	0	lb
0.472831	9,319	1	8	8	0	lb
0.0114922	19,354	1	5	5	0	lb
0.303881	10,218	1	7	7	0	lb
0.130766	15,390	1	7	7	0	lb
0.31259	1,711	2	3	12	3	lb
0.243181	9,226	2	6	12	0	lb
0		0	1	1	0	lb
0.0287518	6,036	2	3	3	0	lb
0.276571	13,421	1	3	3	1	lb

0.306233	20,680	1	5	5	2	lb
0		0	2	2	1	lb
0.207369	46,651	1	5	5	2	lb
0.176131	10,119	1	6	6	0	lb
0.308211	5,569	1	4	4	0	lb
0.139806	7,133	1	3	3	0	lb
0.208485	5,742	1	7	7	0	lb
0.102417	8,652	1	9	9	0	lb
0.0920938	7,841	1	9	9	1	lb
0.282959	8,779	1	10	10	0	lb
2.87308	3,030	1	6	6	0	lb
0.981653	5,633	1	10	16	1	lb
1.17425	8,078	1	9	9	0	lb
0.188638	3,858	1	5	5	1	lb
0.802481	6,181	1	10	10	0	lb
0.227548	16,739	1	9	9	0	lb
0.218001	13,679	1	5	5	0	lb
0.631118	9,264	1	8	8	1	lb
0.657242	9,503	1	9	13	0	lb
0.510926	7,584	1	7	7	0	lb
0.324443	8,492	1	9	9	2	lb
1.07281	7,182	1	8	8	0	lb
0.272877	8,496	2	3	3	0	lb
0.333914	11,960	1	7	7	0	lb
0.26545	11,841	1	8	8	1	lb
0.622848	10,390	1	8	8	0	lb
0.668446	6,739	1	3	3	0	lb
0.281999	10,172	1	9	13	1	lb
0.595939	10,139	1	8	8	0	lb
1.08192	5,937	1	7	7	0	lb
0.460251	10,476	1	9	15	0	lb
0.0514963	16,091	1	9	9	0	lb
0.49334	7,986	1	5	5	0	lb
0.0211379	14,704	1	6	6	0	lb
0.785946	5,856	1	5	5	0	lb
0.449534	8,046	1	7	7	1	lb
0.0904053	7,728	1	8	12	1	lb
0.680678	7,037	1	7	7	0	lb
0.153931	7,849	1	6	6	0	lb
0		0	1	1	0	lb
0.154106	6,982	1	5	5	0	lb
0		0	2	2	0	lb
0.0207827	13,203	1	6	6	0	lb
2.60356	2,166	1	3	3	0	lb
0.0348965	13,025	1	8	8	0	lb
0.3599	6,910	1	8	8	0	lb
0.981653	5,633	1	10	16	1	lb
1.40126	7,049	1	9	9	0	lb
0.247937	12,402	1	3	3	0	lb
0.101877	20,421	1	7	7	0	lb
0.12207	11,643	1	9	9	0	lb
0.254012	15,433	1	5	5	0	lb
0.177215	9,021	1	4	4	0	lb
0.178442	11,456	1	7	7	0	lb
0.0290499	15,978	1	6	6	0	lb
0.906868	7,573	1	7	7	0	lb
0.619255	8,169	1	4	4	0	lb
0.43187	4,831	1	3	3	1	lb

0.285875	7,452	2	6	6	0	lb
0.571018	8,405	1	7	7	0	lb
0.109387	16,072	1	7	7	0	lb
0.598762	4,341	1	3	3	0	lb
0.547946	6,031	2	4	4	0	lb
0.278916	10,258	1	8	8	0	lb
0.131957	10,982	1	6	6	0	lb
0.134109	16,245	1	9	9	0	lb
0		0	1	1	1	lb
0.432424	17,757	1	7	7	1	lb
0.754808	7,579	1	10	10	0	lb
0.63238	4,236	2	8	19	2	lb
1.38482	7,350	1	5	5	0	lb
0.676498	6,647	1	8	8	0	lb
1.06841	5,505	1	6	6	0	lb
0.19762	13,943	1	6	6	0	lb
0.37535	9,718	2	6	8	0	lb
0.632923	8,538	1	9	17	0	lb
0.0875371	18,727	1	8	8	0	lb
0.51153	6,074	2	6	16	0	lb
0.30596	11,908	2	8	24	0	lb
0.530714	14,191	1	7	7	1	lb
0.291402	22,543	1	9	9	1	lb
0.395918	9,775	2	9	23	0	lb
0.178523	10,910	1	6	6	0	lb
1.11726	5,633	1	6	6	0	lb
1.09122	6,639	1	6	6	0	lb
0.720935	8,971	1	7	7	0	lb
0.106049	15,158	1	6	6	0	lb
0		0	2	2	0	lb
0.137191	12,937	1	6	6	0	lb
0.058547	11,733	1	6	6	0	lb
0.0674495	8,039	1	6	6	0	lb
0.425927	7,219	1	4	4	0	lb
0.0939507	6,252	1	4	4	0	lb
0.450773	8,822	1	5	5	0	lb
0.207333	6,836	1	5	5	0	lb
1.35222	2,691	1	8	8	0	lb
2.40571	1,925	1	3	3	0	lb
0.864582	5,483	1	7	7	0	lb
1.74578	3,024	2	4	11	0	lb
0.172214	6,501	1	7	7	0	lb
2.14182	3,348	1	7	7	0	lb
1.12553	7,661	1	5	5	0	lb
0.782636	10,210	1	6	6	0	lb
0.597081	4,265	1	3	3	0	lb
0.346444	11,516	1	4	4	0	lb
0.380655	8,494	1	7	7	0	lb
0.31277	15,668	1	7	7	0	lb
0.0831936	4,397	2	3	3	0	lb
0.320134	14,416	1	4	4	0	lb
0.423252	7,792	1	9	15	1	lb
0.162835	11,434	1	7	12	2	lb
0.107738	23,135	1	6	6	0	lb
0.527304	20,390	1	10	10	1	lb
0.657128	1,741	1	4	4	0	lb
1.16953	6,598	1	8	8	0	lb
0.110473	11,566	1	4	4	0	lb

0.871117	12,254	1	3	3	1	lb
0		0	2	2	1	lb
0		0	1	1	1	lb
0		0	2	2	1	lb
0.862359	3,413	1	5	5	0	lb
0.435299	2,525	1	3	3	0	lb
0.716367	5,603	1	8	8	1	lb
0		0	1	1	0	lb
1.3939	4,614	1	3	3	0	lb
0.552089	6,296	1	5	5	0	lb
0		0	1	1	1	lb
0.319042	9,268	1	8	8	1	lb
0.00992406	11,215	1	4	4	0	lb
0.166131	17,599	1	7	7	0	lb
0.205181	11,675	1	7	7	1	lb
0.0493619	14,367	1	6	6	0	lb
0.0380004	10,097	1	6	6	0	lb
2.01991	5,025	1	4	4	2	lb
0.138556	4,532	1	4	4	1	lb
0.671812	7,467	1	9	9	2	lb
0.695116	6,486	2	6	9	1	lb
0.462139	9,687	1	8	8	0	lb
0.504511	10,130	1	9	9	0	lb
2.45499	4,304	1	3	3	0	lb
0.0416145	13,745	1	4	4	1	lb
0.38173	11,070	1	3	3	0	lb
0.285111	13,500	1	10	10	2	lb
0.250926	15,173	1	7	7	2	lb
1.99771	2,447	2	5	16	3	lb
0.122641	8,701	1	8	8	2	lb
0.636501	7,365	1	7	7	0	lb
1.28419	4,612	1	5	5	0	lb
0.639735	10,790	1	9	9	1	lb
0.160276	22,701	1	9	9	1	lb
0.579832	7,322	1	10	10	0	lb
0.206315	17,425	1	7	7	0	lb
0.0267628	16,095	1	6	6	0	lb
0.103758	14,807	1	7	7	0	lb
0.00753426	7,481	2	3	4	0	lb
0.240259	13,091	1	8	8	0	lb
0.0641946	11,720	1	8	8	0	lb
0.875126	5,355	1	6	6	1	lb
0.139785	14,199	1	9	9	1	lb
0.192136	14,942	1	5	5	0	lb
0.107492	10,456	1	7	7	0	lb
0.169172	14,894	1	9	9	0	lb
0.173877	12,015	1	5	5	0	lb
0.0497946	8,211	1	6	6	1	lb
0.284281	9,999	1	3	3	0	lb
0.163422	6,940	1	4	4	0	lb
0		0	2	2	0	lb
0.316136	6,600	1	8	8	0	lb
0.556375	7,963	1	10	10	1	lb
0.441871	11,333	1	10	10	1	lb
1.99771	2,447	2	5	16	3	lb
0.2384	14,380	1	9	9	1	lb
0		0	1	1	0	lb
0.640858	6,203	1	4	4	0	lb

0		0	1	1	0	lb
0.954389	2,975	1	5	5	0	lb
0.557119	8,502	1	8	8	0	lb
0.748946	4,737	1	7	7	0	lb
0.162322	16,421	1	10	10	2	lb
0.193751	19,017	1	9	9	1	lb
0.261795	13,745	1	3	3	0	lb
0.0885815	16,650	1	4	4	0	lb
0.691728	5,750	1	6	6	0	lb
0.483485	6,859	1	7	7	0	lb
0.585625	6,734	1	5	5	0	lb
0.0733855	6,532	1	3	3	0	lb
0.241974	14,347	1	6	6	0	lb
0.698693	2,268	1	7	7	0	lb
0.577891	4,733	1	8	8	1	lb
0.126383	15,012	1	6	6	0	lb
0.314838	8,378	1	9	9	1	lb
0.785443	7,463	1	8	8	0	lb
0.62552	10,294	1	8	8	1	lb
2.2424	2,046	2	3	3	0	lb
0.906321	10,330	1	8	8	1	lb
2.48681	4,238	1	9	9	2	lb
0.0737789	8,147	1	6	6	0	lb
0.267719	8,793	1	10	10	0	lb
0.260303	3,768	1	4	4	1	lb
1.0625	5,889	1	10	10	0	lb
0.740324	7,249	1	9	9	0	lb
0		0	1	1	0	lb
0.518341	3,938	1	5	5	0	lb
0.0779893	13,392	1	6	6	0	lb
0.0395493	17,878	1	10	10	1	lb
0.435778	7,782	1	10	10	0	lb
0.188438	19,661	1	9	9	0	lb
1.88474	3,646	1	5	5	0	lb
0.0651648	11,904	1	7	7	0	lb
0.0873805	26,171	1	4	4	0	lb
0.555568	10,895	1	7	7	0	lb
0.615296	12,108	1	6	6	0	lb
0.0586533	15,719	1	3	3	0	lb
0		0	1	1	1	lb
0.0984356	15,750	1	7	7	1	lb
0.380185	10,246	1	10	10	1	lb
0.458609	5,199	1	4	4	0	lb
0.21468	15,901	1	9	9	2	lb
0.0437502	11,806	1	7	7	1	lb
0.145234	12,231	1	6	6	0	lb
0.730731	8,077	1	8	8	0	lb
0.278132	9,935	1	8	8	1	lb
0.512492	11,754	1	9	9	0	lb
0.673684	8,868	2	5	10	0	lb
0.442924	11,142	1	9	9	1	lb
0.293896	3,535	1	4	4	1	lb
0.161044	7,792	1	7	7	1	lb
0.525182	9,201	1	9	9	0	lb
0.379017	7,957	1	9	9	1	lb
0.145126	13,624	1	7	7	0	lb
0.0462778	14,369	1	9	9	0	lb
0.250885	12,057	1	3	3	0	lb

0.387069	11,377	1	4	4	3	lb
0.733993	7,605	1	3	3	1	lb
0.522495	12,296	1	5	5	0	lb
0.464584	11,082	1	7	7	1	lb
0.299509	11,114	1	6	6	0	lb
1.71705	1,980	2	3	7	0	lb
1.06494	2,740	2	5	23	0	lb
0.368539	4,592	1	4	4	0	lb
0		0	1	1	1	lb
0.316378	7,463	1	3	3	1	lb
0.0852	3,264	1	6	6	1	lb
0.423252	7,792	1	9	15	1	lb
0.162835	11,434	1	7	12	2	lb
0.991735	5,092	1	7	7	0	lb
2.51366	2,351	1	3	3	1	lb
0.430433	10,848	1	9	9	1	lb
0.329975	5,887	1	6	6	1	lb
0.203083	8,077	1	8	8	1	lb
2.50595	4,239	1	8	8	1	lb
0.102752	15,126	1	7	7	0	lb
0.303039	10,791	2	7	11	0	lb
0.451349	8,914	1	8	8	1	lb
0.0879465	9,809	1	10	10	2	lb
0.622974	18,289	1	3	4	1	lb
0		0	2	2	0	lb
0.0712064	7,601	1	8	8	1	lb
1.04356	3,652	1	8	8	0	lb
0.386388	9,195	1	7	7	0	lb
0.342327	18,248	1	7	7	0	lb
2.32015	1,187	2	5	5	1	lb
3.27091	2,670	1	3	3	0	lb
0.882152	8,611	1	9	9	2	lb
0.401182	12,747	1	9	9	2	lb
0.397924	13,246	1	5	5	0	lb
1.07806	6,204	1	10	10	1	lb
1.0207	8,161	1	8	8	0	lb
0.560706	8,720	1	9	9	0	lb
0.899799	6,713	1	10	10	0	lb
0.144468	15,445	1	9	9	1	lb
0.164416	19,019	1	7	7	0	lb
0.531452	4,262	2	8	27	1	lb
0.458406	11,196	1	8	8	1	lb
0.701673	7,028	1	10	10	1	lb
0.190445	14,548	1	8	8	0	lb
0.474866	9,855	1	9	9	0	lb
0.161607	14,870	1	8	8	0	lb
0.050046	11,529	1	7	7	1	lb
0.413281	8,904	2	3	6	0	lb
0.0634736	17,299	1	5	5	0	lb
0.107853	18,637	1	7	7	1	lb
0.658311	10,557	1	8	12	0	lb
0.111306	15,321	1	7	7	0	lb
0.0452285	13,930	1	6	6	0	lb
0.385965	8,300	1	8	8	0	lb
0.182083	11,851	1	7	7	0	lb
0.156224	15,844	1	6	6	0	lb
0.509886	5,245	1	6	6	0	lb
0.0457928	17,618	1	3	3	0	lb

0.260191	13,633	1	5	5	0	lb
0.13327	16,023	1	3	3	0	lb
0.0838115	19,777	1	10	10	1	lb
0		0	2	2	2	lb
0.0525414	14,852	1	3	3	1	lb
0.477913	14,043	1	6	6	0	lb
0.63398	6,824	1	3	3	0	lb
0.577572	9,094	1	10	10	1	lb
2.62126	1,961	1	8	8	1	lb
0.297438	9,468	1	7	7	0	lb
0.351257	4,389	2	5	13	0	lb
0.416636	4,429	1	6	6	1	lb
0.587699	6,409	1	6	6	0	lb
0.191721	12,197	1	10	10	0	lb
0.135401	10,779	1	9	9	0	lb
0.0603578	17,336	1	9	9	1	lb
0.659383	9,556	1	9	9	0	lb
0.138319	11,344	1	6	6	0	lb
0.210172	12,746	1	9	9	1	lb
0.639935	7,934	1	9	9	0	lb
0.19431	14,079	1	8	8	1	lb
0.289803	6,547	1	3	3	1	lb
0.18144	12,187	1	8	8	1	lb
0.0132866	17,339	1	9	9	1	lb
1.42673	5,710	1	7	7	1	lb
0.0078468	17,847	1	9	9	1	lb
0.0570186	12,256	1	8	8	0	lb
0.283135	8,015	1	7	7	0	lb
0.127536	23,209	1	5	5	0	lb
0.801592	2,997	1	4	4	1	lb
0.0513595	10,542	1	7	7	1	lb
0.0736193	9,435	1	4	4	0	lb
0.385172	9,382	1	10	10	0	lb
0.0977881	11,285	1	8	8	0	lb
0.365171	9,014	1	9	9	2	lb
0.21981	11,295	1	9	9	0	lb
0.643856	6,145	1	4	4	1	lb
0.0666785	12,861	1	5	5	0	lb
0		0	0	0	0	lb
0		0	0	0	0	lb
3.12413	1,063	2	3	4	1	lb
0		0	0	0	0	lb
0		0	0	0	0	lb
0.438289	6,957	1	4	4	0	lb
0.209771	6,792	1	7	7	1	lb
0.592735	14,847	1	6	6	0	lb
1.2438	6,506	1	7	7	0	lb
0.404112	11,413	1	7	7	2	lb
0.279572	12,090	1	7	7	0	lb
0.191944	7,593	1	4	4	0	lb
0.165425	10,500	1	4	4	0	lb
0.286469	10,901	1	3	3	0	lb
0.395918	9,775	2	9	23	0	lb
0.440225	6,794	2	5	6	0	lb
0.269442	11,725	1	3	3	0	lb
5.36438	1,685	1	3	4	1	lb
0.825483	13,248	1	3	3	1	lb
0		0	1	1	1	lb

0		0	1	1	1	lb
0		0	2	2	1	lb
2.06556	1,738	1	6	6	1	lb
0.268402	3,658	1	9	9	0	lb
0.244153	5,636	1	10	10	1	lb
0.245089	9,106	1	7	7	0	lb
0.132061	12,557	1	8	8	0	lb
0.237079	24,973	1	3	3	0	lb
0.153095	20,497	1	4	4	0	lb
0.382963	10,639	1	6	7	0	lb
0.0142648	21,567	1	4	4	0	lb
0.312897	14,320	2	10	31	0	lb
0		0	1	1	1	lb
0.398095	11,105	1	3	3	2	lb
0.315146	15,445	1	5	6	1	lb
0		0	2	2	1	lb
0.0509409	24,366	2	4	4	0	lb
0.416163	6,262	2	6	6	2	lb
0.0766358	1,334	2	3	4	0	lb
0.343238	3,804	1	3	3	1	lb
0		0	2	2	1	lb
0.0066366	254,561	1	5	5	1	lb
0		0	0	0	0	lb
0.597363	3,318	1	4	4	1	lb
0.219035	18,671	1	4	4	1	lb
0.15248	10,937	1	4	4	0	lb
0.283993	16,911	1	9	13	0	lb
0.108185	52,420	1	7	7	0	lb
1.74578	3,024	2	4	11	0	lb
1.3328	3,397	2	7	9	0	lb
0.478327	23,297	1	5	5	0	lb
0.66467	17,691	1	5	5	1	lb
0.17837	9,941	1	4	4	0	lb
0.489522	11,301	1	5	5	0	lb
0.0418982	13,006	1	4	4	0	lb
1.5533	2,648	1	5	5	0	lb
0.325357	13,364	1	9	9	1	lb
0.0950333	16,757	1	8	8	0	lb
0.0744069	38,109	1	3	3	0	lb
0.214409	15,666	1	3	3	0	lb
0		0	2	2	0	lb
0.171906	13,871	1	3	3	0	lb
0.118344	15,885	1	5	5	0	lb
0.185989	31,430	1	3	3	0	lb
0.365799	14,795	1	3	3	2	lb
0.473549	6,272	1	5	5	0	lb
0		0	2	2	0	lb
0.352426	2,155	1	4	4	0	lb
0.0599939	12,984	1	4	4	0	lb
0.040974	16,160	1	6	6	1	lb
0.744448	2,515	1	5	5	1	lb
0.506547	6,360	1	8	8	1	lb
0.368161	3,934	1	6	6	0	lb
0.0794965	12295	1	9	9	1	lb
0.145214	13740.1	1	7	7	1	lb
0.621015	5373.99	1	6	6	1	lb
0.158106	7870.03	1	6	6	0	lb
0.311996	7956.68	1	6	6	0	lb

0		0	1	1	0	lb
0.589816	10625.3	1	5	5	0	lb
0.444695	8470.9	1	5	5	0	lb
0.116795	14718.9	1	3	3	0	lb
0.273363	9050.28	2	8	20	0	lb
0.393206	6133.87	2	10	45	2	lb
0.29322	6129.04	1	6	6	0	lb
1.0082	6903.72	1	8	8	0	lb
0.504822	10787.4	1	9	9	0	lb
0.00727761	11131	1	3	3	0	lb
0.0355161	13979.4	1	5	5	0	lb
0.0527329	17713.8	1	6	6	0	lb
0.479263	11879.4	1	5	5	0	lb
0.236002	6300.84	1	5	5	0	lb
1.28618	3869.6	1	6	6	0	lb
0.439203	6498.02	1	8	8	0	lb
0.555929	8309.15	1	8	8	0	lb
0.296077	9387.75	1	3	3	0	lb
0.3349	9381.61	1	7	7	0	lb
0.384669	9002.15	1	6	6	0	lb
0.0315187	9155.48	1	6	6	0	lb
0.536601	7008.05	1	9	9	0	lb
0.334167	13982.5	1	9	9	2	lb
0.254531	15549.8	1	7	7	0	lb
0.21526	12858.1	2	5	5	0	lb
0.186927	16697.7	1	3	3	0	lb
0.737818	7112.07	1	4	4	0	lb
0.182493	6986.98	1	7	7	0	lb
0.399134	16295.6	1	3	3	1	lb
0.161743	7464.59	2	4	9	0	lb
0.188388	12194.2	1	6	6	0	lb
0.0943498	11105.7	1	9	9	0	lb
0.427923	6435.4	1	3	3	0	lb
0.258438	7759.53	1	6	6	0	lb
0.192575	8200.11	1	4	4	0	lb
0.277491	9074.85	2	8	15	0	lb
0.180654	11830.8	1	3	3	1	lb
0.430707	10047	2	5	13	4	lb
0.697115	9033.95	1	4	4	2	lb
0.211746	14974.7	1	3	3	2	lb
0		0	2	2	2	lb
0		0	2	2	0	lb
0		0	1	1	0	lb
0		0	1	1	0	lb
0		0	1	1	1	lb
0		0	2	2	1	lb
1.26453	6632.65	1	5	5	2	lb
0		0	2	2	1	lb
0.588137	17689.6	1	4	4	2	lb
0.318947	4203.28	2	5	8	1	lb
0		0	2	2	1	lb
1.06376	5062.32	2	3	3	1	lb
0.784532	6437.74	1	4	4	2	lb
0.834046	6239.74	1	3	3	1	lb
0.237184	17520.4	1	3	3	1	lb
0		0	2	3	2	lb
0.19478	8729.26	1	6	6	0	lb

0.252403	13608.4	1	8	8	0	lb
0.0624608	364.33	1	3	3	1	lb
0.347587	413.219	1	3	3	0	lb
0.408338	358.993	1	4	4	0	lb
1.61346	538.764	2	6	55	0	lb
0.745901	587.304	1	6	6	0	lb
0.538475	693.978	1	3	3	0	lb
0.615669	605.421	1	5	5	0	lb
0.564511	693.885	1	3	3	0	lb
75.2831	69.7005	1	3	3	0	lb
0.58273	1119.15	1	4	4	0	lb
0.451744	1072.45	1	3	3	0	lb
0.579883	9160.65	1	6	6	1	lb
0.776264	6737.09	1	6	6	0	lb
0.0242802	1653.86	2	4	30	4	lb
0.0486658	8774.5	2	4	4	0	lb
0.870366	6075.95	2	3	6	0	lb
0.192402	12056.2	1	7	7	0	lb
0.258315	12800.1	1	7	7	0	lb
0.382073	9018.73	2	9	45	0	lb
0.0624111	8462.84	1	6	6	0	lb
0.125534	11886.5	1	8	13	0	lb
0.388705	7488.78	2	8	19	0	lb
0.337833	10136	1	4	4	0	lb
0.129583	12579	1	7	7	0	lb
0.151314	15743.9	1	4	4	0	lb
0.27381	7854.64	1	6	10	0	lb
1.01661	3131.28	1	6	8	2	lb
0.135716	10194.9	1	5	5	0	lb
0.0640336	12089.9	1	8	8	0	lb
0.137696	13167	1	9	9	0	lb
0.588659	9753.08	1	3	3	0	lb
0.580002	6162	1	6	6	0	lb
1.99976	3593.2	1	4	4	1	lb
0.162703	9555.89	1	4	4	0	lb
0.712417	7013.48	1	8	8	0	lb
0.580268	10592.6	1	9	9	0	lb
0.192042	1274.55	2	3	3	0	lb
0.456227	3248.23	1	7	7	1	lb
2.2075	2198.69	1	8	8	1	lb
0.147377	12278.4	1	7	7	1	lb
0.609057	4363.12	2	3	5	1	lb

Link	Risky Par Spread	Benchmark Derived Par Spread	Vintage	Rating
2006CCC-	9,127	9,130	2006	CCC-
2006CC+	9,309	9,305	2006	CC+
2006C+	9,512	9,504	2006	C+
2006CC	9,319	9,365	2006	CC
2006CC	9,489	9,489	2006	CC
2006CCC	8,793	8,816	2006	CCC
2006CC	9,443	9,449	2006	CC
2005AA-	6,348	6,348	2005	AA-
2005BBB-	8,574	9,274	2005	BBB-
2005BB-	9,689	9,689	2005	BB-
2005B+	5,529	5,409	2005	B+
2005B+	7,981	7,997	2005	B+
2005B-	8,335	8,342	2005	B-
2006AA-	-	-	2006	AA-
2004BBB-	NA	NA	2004	BBB-
2004BBB	3,835	3,003	2004	BBB
2005A	6,630	4,819	2005	A
2005BBB	5,535	5,683	2005	BBB
2005BB+	5,358	5,349	2005	BB+
2005BB-	8,537	8,754	2005	BB-
2005B	8,459	8,574	2005	B
2005BB	8,725	8,725	2005	BB
2005B	8,660	8,646	2005	B
2005CCC+	8,769	8,767	2005	CCC+
2006A-	-	-	2006	A-
2006BB-	NA	NA	2006	BB-
2006B-	9,148	9,073	2006	B-
2006CCC+	9,217	9,231	2006	CCC+
2006CCC	9,452	9,398	2006	CCC
2007CCC+	9,093	9,093	2007	CCC+
2007CCC	9,401	9,388	2007	CCC
2006B+	9,076	9,109	2006	B+
2006B	9,334	9,337	2006	B
2006CC+	9,352	9,349	2006	CC+
2006CC	9,437	9,393	2006	CC
2006C+	9,768	9,768	2006	C+
2006CC	9,533	9,523	2006	CC
2006CCC-	9,373	9,393	2006	CCC-
2004BBB+	-	3,793	2004	BBB+
2004A-	NA	4,350	2004	A-
2004BB+	3,711	3,711	2004	BB+
2005B+	7,119	7,352	2005	B+
2005BB	5,019	4,888	2005	BB
2005BB-	5,315	5,509	2005	BB-
2005CCC+	7,862	7,804	2005	CCC+
2005BBB	6,060	6,141	2005	BBB
2005BBB-	6,756	6,705	2005	BBB-
2005BBB-	6,102	6,206	2005	BBB-
2005BB	7,758	7,040	2005	BB
2005BB-	8,074	8,051	2005	BB-
2005BBB	4,988	4,548	2005	BBB
2005CCC	8,989	8,975	2005	CCC
2005CCC-	7,738	8,709	2005	CCC-
2005CCC-	8,852	8,852	2005	CCC-

2005CC+		9,160		9,173	2005 CC+
2005NR		-		-	2005 NR
2005B-	NA		NA		2005 B-
2005CCC+		9,343		9,354	2005 CCC+
2006CCC		9,108		9,115	2006 CCC
2006CCC		9,161		9,252	2006 CCC
2006DD+		-		-	2006 DD+
2006CC-	NA		NA		2006 CC-
2006CCC		9,309		9,266	2006 CCC
2006CCC		9,448		9,432	2006 CCC
2006CCC		9,382		9,352	2006 CCC
2006CCC-		9,510		9,516	2006 CCC-
2005B-		8,632		8,632	2005 B-
2005CCC+		8,470		8,823	2005 CCC+
2006CC+		9,504		9,504	2006 CC+
2006B		-		-	2006 B
2006B-	NA		NA		2006 B-
2006CCC		9,146		9,160	2006 CCC
2006CCC-		9,454		9,518	2006 CCC-
2006CCC-		9,443		9,475	2006 CCC-
2004CCC-		8,305		8,305	2004 CCC-
2004BBB		4,804		4,804	2004 BBB
2004BBB-		8,044		8,044	2004 BBB-
2005B		8,779		8,779	2005 B
2005CCC+		8,930		8,930	2005 CCC+
2005CCC		9,107		9,107	2005 CCC
2005CCC-		8,939		8,939	2005 CCC-
2005CC+		9,441		9,462	2005 CC+
2007CCC		5,027		5,027	2007 CCC
2005AA		-		-	2005 AA
2005A	NA		NA		2005 A
2005BBB	NA			6,131	2005 BBB
2005BB-	NA		NA		2005 BB-
2006CCC+		8,735		8,803	2006 CCC+
2006CCC		9,183		9,266	2006 CCC
2005A+	NA			4,596	2005 A+
2005BBB-		7,436		7,490	2005 BBB-
2005BB-		6,793		8,277	2005 BB-
2005BBB-		7,865		7,865	2005 BBB-
2005BB		8,050		8,058	2005 BB
2005B+		8,180		8,159	2005 B+
2005A-	NA			4,798	2005 A-
2005BB+		6,962		6,962	2005 BB+
2005B+		6,434		6,434	2005 B+
2005B		6,538		6,538	2005 B
2005BBB		6,480		6,480	2005 BBB
2005BB		7,533		7,575	2005 BB
2005B+		8,155		8,239	2005 B+
2005A		6,979		6,979	2005 A
2005BBB-		7,208		7,208	2005 BBB-
2005BB		7,775		7,807	2005 BB
2005B+		7,870		8,083	2005 B+
2004A-	NA			3,346	2004 A-
2005BB		5,308		5,308	2005 BB
2004B+		7,009		7,009	2004 B+
2004CC+		8,389		8,389	2004 CC+
2004B+		4,935		4,935	2004 B+
2004BB+		4,588		4,588	2004 BB+

2005A		6,815		6,815	2005 A
2005BBB-		6,543		6,607	2005 BBB-
2005BB		7,690		7,695	2005 BB
2004B+		6,706		6,706	2004 B+
2004BB		4,997		5,605	2004 BB
2005A-		5,278		5,278	2005 A-
2005BB+		7,346		7,206	2005 BB+
2005BB-		8,048		8,142	2005 BB-
2004BBB		2,574		2,574	2004 BBB
2004BB+		3,552		3,552	2004 BB+
2004B+		4,165		3,419	2004 B+
2004BB		5,387		5,368	2004 BB
2006CCC+		8,886		8,864	2006 CCC+
2006CCC		9,000		9,068	2006 CCC
2005BBB+	NA			4,891	2005 BBB+
2005BB-		4,691		4,691	2005 BB-
2005BBB+		3,728		3,728	2005 BBB+
2005BB+		4,615		4,630	2005 BB+
2005BB		5,633		6,073	2005 BB
2004BBB-	NA			3,347	2004 BBB-
2007CC+	NA			6,195	2007 CC+
2006BB	NA		NA		2006 BB
2003BBB	NA		NA		2003 BBB
2003BBB	NA			-	2003 BBB
2004CCC		-		5,687	2004 CCC
2004BBB-		5,312		5,312	2004 BBB-
2004BB+		2,886		2,886	2004 BB+
2004BBB		2,447		2,447	2004 BBB
2004BB+		5,327		5,697	2004 BB+
2004BBB-		3,680		3,680	2004 BBB-
2005BBB		6,392		5,805	2005 BBB
2005BB-		8,143		8,143	2005 BB-
2005B+		8,839		8,873	2005 B+
2005B		8,971		8,975	2005 B
2005B-		8,651		8,651	2005 B-
2006A		6,465		6,465	2006 A
2006B-	NA		NA		2006 B-
2006CCC		9,447		9,447	2006 CCC
2006CC+		9,167		9,345	2006 CC+
2006CC+		9,515		9,504	2006 CC+
2006CC		9,534		9,599	2006 CC
2006CC		9,579		9,579	2006 CC
2006CC-		9,614		9,617	2006 CC-
2006CC-		9,393		9,484	2006 CC-
2006CC-	NA			9,526	2006 CC-
2006CC	NA		NA		2006 CC
2006CC+		-		-	2006 CC+
2004BBB-	NA			3,465	2004 BBB-
2004BB-		-		4,976	2004 BB-
2004BBB		2,607		2,641	2004 BBB
2005BB+		3,178		3,222	2005 BB+
2005B		6,118		6,303	2005 B
2005B		6,647		6,624	2005 B
2005CCC+	NA			6,126	2005 CCC+
2005A		-		4,819	2005 A
2005B-		7,440		8,662	2005 B-
2005BB		5,843		7,040	2005 BB
2005B-		6,772		6,680	2005 B-

2005BB-		5,735	5,735	2005	BB-
2005B-	NA		8,388	2005	B-
2005BBB	NA		5,039	2005	BBB
2005BB		-	5,511	2005	BB
2005B		8,320	8,295	2005	B
2005CCC+		8,497	8,502	2005	CCC+
2005BB-		7,516	7,600	2005	BB-
2005B		8,032	8,048	2005	B
2005BB		8,750	8,636	2005	BB
2006CCC		9,353	9,353	2006	CCC
2006CCC-		9,354	9,354	2006	CCC-
2006CC+		9,443	9,521	2006	CC+
2006B-	NA		8,936	2006	B-
2006CCC		-	8,711	2006	CCC
2006CCC		9,144	9,190	2006	CCC
2006CCC-		9,449	9,468	2006	CCC-
2006B+		8,510	8,353	2006	B+
2006CCC-	NA		9,350	2006	CCC-
2005BBB-		-	5,018	2005	BBB-
2005B-		4,078	4,048	2005	B-
2005CCC	NA		5,855	2005	CCC
2005BBB+		-	4,885	2005	BBB+
2005BB		4,348	4,177	2005	BB
2005CCC+		7,007	7,007	2005	CCC+
2005CCC		8,358	8,507	2005	CCC
2005CCC-		8,599	8,587	2005	CCC-
2006CCC-		9,513	9,304	2006	CCC-
2006CC		9,757	9,759	2006	CC
2006CC+		9,250	9,250	2006	CC+
2006CC+		9,277	9,318	2006	CC+
2006CC+		9,333	9,329	2006	CC+
2006CC+	NA		9,409	2006	CC+
2007CCC	NA	NA		2007	CCC
2006CC+	NA		-	2006	CC+
2006CCC	NA	NA		2006	CCC
2007CC+		-	-	2007	CC+
2006CCC-	NA	NA		2006	CCC-
2006CC		-	9,348	2006	CC
2006CC	NA		9,423	2006	CC
2007CCC		-	9,266	2007	CCC
2007CCC+		9,501	9,508	2007	CCC+
2007CCC+	NA	NA		2007	CCC+
2006BBB		-	-	2006	BBB
2005BBB		3,373	3,373	2005	BBB
2005BBB-		3,849	3,849	2005	BBB-
2005BBB		3,497	3,497	2005	BBB
2005BBB-	NA	NA		2005	BBB-
2005BB+		-	4,809	2005	BB+
2006BBB-	NA		6,326	2006	BBB-
2004AAA	NA		187	2004	AAA
2005BB	NA		5,897	2005	BB
2004BB	NA		4,845	2004	BB
2006BBB	NA		5,973	2006	BBB
2006BBB-		5,910	5,910	2006	BBB-
2006BB		8,999	8,999	2006	BB
2006A-		5,391	5,391	2006	A-
2005BBB	NA		3,595	2005	BBB
2004AA	NA	NA		2004	AA

2004BB+	NA			4,094	2004	BB+
2004BBB-	NA			4,269	2004	BBB-
2005CCC+		8,807		8,752	2005	CCC+
2005CCC		8,778		8,766	2005	CCC
2005A		6,181		6,181	2005	A
2005BB-		8,829		8,896	2005	BB-
2005B		9,105		9,161	2005	B
2005BB-		7,463		7,893	2005	BB-
2005B-		9,123		9,179	2005	B-
2004BBB-	NA			3,567	2004	BBB-
2004BBB+		2,316		2,316	2004	BBB+
2004BB+	NA			3,439	2004	BB+
2005A-	NA			4,068	2005	A-
2005BB-		7,604		8,177	2005	BB-
2005B-		7,277		7,543	2005	B-
2004BB+		3,057		2,825	2004	BB+
2004BBB		3,398		2,641	2004	BBB
2005BBB+		2,651		2,651	2005	BBB+
2005BBB-		3,255		3,453	2005	BBB-
2005BB		4,696		4,963	2005	BB
2005BB		5,078		5,132	2005	BB
2005BBB-		4,068		3,882	2005	BBB-
2005BBB-		5,546		5,546	2005	BBB-
2005BB		6,206		6,857	2005	BB
2005B	NA			6,587	2005	B
2005BBB		3,282	NA		2005	BBB
NANA		5,484	NA		NA	NA
2006B-		8,458		8,596	2006	B-
2006CCC		8,847		8,855	2006	CCC
2006B		7,810		7,810	2006	B
2006CCC+		8,674		8,739	2006	CCC+
2006CCC+		8,771		8,827	2006	CCC+
2006CCC+		8,646		8,725	2006	CCC+
2006CCC		8,352		8,956	2006	CCC
2006A+	NA			7,626	2006	A+
2006CCC+		9,249		9,282	2006	CCC+
2006AA		6,579		6,579	2006	AA
2006BB		8,293		8,264	2006	BB
2006CCC+		8,881		8,881	2006	CCC+
2006CCC		9,174		9,150	2006	CCC
2006CCC		9,256		9,243	2006	CCC
2006CCC-		8,728		9,304	2006	CCC-
2006CC+		9,172		9,306	2006	CC+
2006CC		9,612		9,614	2006	CC
2006CCC		8,829		8,829	2006	CCC
2006BBB-		5,951	NA		2006	BBB-
2006CCC		9,212		9,205	2006	CCC
2006CCC-		9,175		9,175	2006	CCC-
2006CCC+		9,686		9,686	2006	CCC+
2006CCC+		9,084		9,045	2006	CCC+
2006BBB		-		-	2006	BBB
2006BB+		9,313		9,313	2006	BB+
2006BB	NA		NA		2006	BB
2006B-		5,706		5,706	2006	B-
2006CCC	NA		NA		2006	CCC
2005BB		4,092		4,330	2005	BB
2005CCC+		7,381		8,355	2005	CCC+
2005BBB		5,435		5,435	2005	BBB

2005BB-		5,967		5,967	2005 BB-
2006B-		7,627		7,627	2006 B-
2006CCC-		9,002		9,430	2006 CCC-
2006CCC		5,756		5,756	2006 CCC
2006CC-	NA		NA		2006 CC-
2004CCC-		6,620		7,326	2004 CCC-
2005BBB		3,396		3,396	2005 BBB
2006CCC-		9,386		9,385	2006 CCC-
2006CC+		9,388		9,388	2006 CC+
2006B+		8,848		9,263	2006 B+
2006CCC-		9,347		9,368	2006 CCC-
2005BBB		6,330		6,502	2005 BBB
2005BB+		7,816		8,175	2005 BB+
2005B-	NA			5,506	2005 B-
2005BB+	NA		NA		2005 BB+
2005BBB-		8,108		8,127	2005 BBB-
2005BB-		7,578		8,574	2005 BB-
2005BBB-		8,359		8,308	2005 BBB-
2005BB-		8,388		8,388	2005 BB-
2005BB		7,921		8,005	2005 BB
2005B+		8,491		8,714	2005 B+
2005BB		7,627		7,756	2005 BB
2005A		5,528		5,528	2005 A
2005BB		8,828		8,802	2005 BB
2005BB-		8,922		8,955	2005 BB-
2005BB-		8,467		8,490	2005 BB-
2005B+		8,910		8,892	2005 B+
2005BB-		8,661		8,661	2005 BB-
2006CC+		9,025		9,018	2006 CC+
2006CCC		9,145		9,161	2006 CCC
2006BB-		9,246		9,277	2006 BB-
2006CCC+		9,350		9,343	2006 CCC+
2006CCC-		9,376		9,339	2006 CCC-
2006CC+		9,136		9,136	2006 CC+
2004BB+		6,009		4,922	2004 BB+
2003CC+		8,341		8,341	2003 CC+
2005BBB-		6,506		6,506	2005 BBB-
2005BB-		7,295		7,709	2005 BB-
2005BBB+		5,634		5,620	2005 BBB+
2005BB+		6,740		6,612	2005 BB+
2004B		3,819		3,819	2004 B
2005BBB		5,266		5,341	2005 BBB
2005BB+	NA			5,691	2005 BB+
2005BBB		-		6,255	2005 BBB
2005BBB-	NA		NA		2005 BBB-
2005A+		-		-	2005 A+
2005BB+		5,024		5,024	2005 BB+
2005B+		7,427		7,137	2005 B+
2005BBB-		7,352		7,224	2005 BBB-
2004BB-		3,596		3,596	2004 BB-
2004BBB		2,538		2,538	2004 BBB
2004BBB-	NA		NA		2004 BBB-
2005A		-		-	2005 A
2005BBB-		6,324		6,331	2005 BBB-
2004BBB-		3,836		3,836	2004 BBB-
2004BB		7,719		7,719	2004 BB
2004BBB-	NA			4,034	2004 BBB-
2005BBB+		-		3,838	2005 BBB+

2005B		3,068		2,894	2005 B
2005CCC+		5,444		5,449	2005 CCC+
2005BBB-		8,110		8,110	2005 BBB-
2005BB		7,894		8,398	2005 BB
2005BBB-		5,266		5,280	2005 BBB-
2005BB	NA			5,491	2005 BB
2006B+	NA		NA		2006 B+
2005BBB+		-		-	2005 BBB+
2006CCC		8,881		8,881	2006 CCC
2006CCC-		8,910		9,024	2006 CCC-
2006CCC		9,020		9,020	2006 CCC
2006CCC-		9,057		9,057	2006 CCC-
2006CCC-		9,397		9,397	2006 CCC-
2005BB	NA		NA		2005 BB
2005BBB	NA		NA		2005 BBB
2006B-	NA		NA		2006 B-
2007CC-		-		-	2007 CC-
2007CCC	NA		NA		2007 CCC
2007CCC		-	NA		2007 CCC
2007CC		-	NA		2007 CC
2005BB+	NA		NA		2005 BB+
2005BB-		-		-	2005 BB-
2007CC+		9,233		9,297	2007 CC+
2007CCC	NA			9,291	2007 CCC
2006CCC+		-		8,919	2006 CCC+
2006CCC		8,976		8,976	2006 CCC
2006CC		9,385		9,387	2006 CC
2005BB+		3,394		3,394	2005 BB+
2005B+	NA			3,649	2005 B+
2005A	NA			4,533	2005 A
2005A-	NA			4,798	2005 A-
2005BB+		6,272		6,099	2005 BB+
2005BBB		-		5,099	2005 BBB
2005A		3,694		4,533	2005 A
2005BBB-	NA			6,872	2005 BBB-
2005BB+	NA			7,747	2005 BB+
2005BBB+		-		4,891	2005 BBB+
2005BB-		-		6,935	2005 BB-
2005B+		9,048		9,037	2005 B+
2005BB-		8,398		8,398	2005 BB-
2005B+		8,765		8,817	2005 B+
2006B		8,892		8,919	2006 B
2006CCC+		9,402		9,462	2006 CCC+
2006CCC+		8,699		8,575	2006 CCC+
2006CCC		8,933		8,898	2006 CCC
2006CCC-		8,548		8,874	2006 CCC-
2006CC+		9,216		9,226	2006 CC+
2006B		8,367		8,576	2006 B
2006B-		9,037		9,047	2006 B-
2006CCC		9,004		9,040	2006 CCC
2006CCC-		9,285		9,291	2006 CCC-
2006CCC+		8,919		8,854	2006 CCC+
2006CCC		9,168		9,175	2006 CCC
2006CCC-		9,390		9,408	2006 CCC-
2006B-		8,853		8,853	2006 B-
2006B-		9,184		9,147	2006 B-
2004BBB-		5,571		5,730	2004 BBB-
2005BB-		3,279		3,172	2005 BB-

2005BB	NA			5,070	2005	BB
2005BB		5,057		4,830	2005	BB
2005BB-		4,809		4,929	2005	BB-
2005BBB+		-		-	2005	BBB+
2005BB		6,990		7,117	2005	BB
2005B	NA		NA		2005	B
2006BBB-	NA			6,433	2006	BBB-
2006B-		8,642		8,650	2006	B-
2006CCC	NA			8,820	2006	CCC
2006CC		-		9,217	2006	CC
2004A		-		2,891	2004	A
2004BBB		1,844		1,576	2004	BBB
2004BBB+	NA			2,518	2004	BBB+
2006CC+		9,395		9,401	2006	CC+
2006CC+	NA			9,612	2006	CC+
2006CC		5,271		5,271	2006	CC
2004BBB-		-		2,705	2004	BBB-
2006CC-		9,727		9,707	2006	CC-
2006A		-		7,893	2006	A
2006BBB+		6,617		6,617	2006	BBB+
2006BBB-	NA		NA		2006	BBB-
2006BB		8,691		8,750	2006	BB
2005BB+		3,059		3,059	2005	BB+
2005BB-		4,853		4,754	2005	BB-
2005BBB	NA		NA		2005	BBB
2005CCC+		7,666		7,666	2005	CCC+
2005BB		6,504		6,535	2005	BB
2005BB-		7,240		7,229	2005	BB-
2005BBB		-		-	2005	BBB
2005BBB-		7,682		7,682	2005	BBB-
2005BB-		7,876		7,879	2005	BB-
2005B-		8,851		8,662	2005	B-
2006B		9,225		9,225	2006	B
2006B	NA			9,132	2006	B
2006B		8,882		8,879	2006	B
2006CCC+		8,974		9,125	2006	CCC+
2006CCC		9,160		9,310	2006	CCC
2006BB+		7,606		7,460	2006	BB+
2006B+		-		8,393	2006	B+
2006B+		8,836		8,866	2006	B+
2006B		8,988		8,976	2006	B
2006CCC	NA		NA		2006	CCC
2006CCC-		9,321		9,335	2006	CCC-
2007CCC	NA			9,310	2007	CCC
2007CCC	NA		NA		2007	CCC
2006BBB-	NA		NA		2006	BBB-
2006CC+		-		-	2006	CC+
2005BBB+	NA			4,902	2005	BBB+
2005BBB		-		6,077	2005	BBB
2007C-		-		-	2007	C-
2007DDD	NA			-	2007	DDD
2006CC		-		-	2006	CC
2006B+		8,393		8,393	2006	B+
2006CCC		9,315		9,317	2006	CCC
2006CCC-		9,320		9,341	2006	CCC-
2004BBB-		2,079		2,191	2004	BBB-
2005BBB-		3,838		3,838	2005	BBB-
2005BBB	NA			3,513	2005	BBB

2005BBB-		4,554	4,145	2005	BBB-
2004BB+		6,948	6,948	2004	BB+
2006CCC-		8,608	9,229	2006	CCC-
2006CCC-		9,030	9,223	2006	CCC-
2006CCC-		-	9,272	2006	CCC-
2006CCC	NA		9,167	2006	CCC
2006CC+		7,602	7,602	2006	CC+
2006B-		8,463	8,573	2006	B-
2007CCC-		9,415	9,414	2007	CCC-
2007CC+	NA		NA	2007	CC+
2004B+	NA		NA	2004	B+
2006B	NA		NA	2006	B
2006CCC-		5,054	5,054	2006	CCC-
2007CC+		-	-	2007	CC+
2007CC		-	-	2007	CC
2005BB		-	-	2005	BB
2004AA-		6,682	6,960	2004	AA-
2006CC-		6,910	6,910	2006	CC-
2005CC		9,123	9,123	2005	CC
2005BBB		6,917	6,917	2005	BBB
2005BB-		7,316	7,316	2005	BB-
2005B		8,449	8,639	2005	B
2005BBB-		7,564	7,558	2005	BBB-
2005BB-		7,938	7,938	2005	BB-
2004BB	NA		NA	2004	BB
2005BBB-		4,134	4,000	2005	BBB-
2005BB		4,312	4,597	2005	BB
2004BBB-		2,821	960	2004	BBB-
2007B+		-	-	2007	B+
2005CC+		7,903	7,903	2005	CC+
2005C+		8,620	8,620	2005	C+
2005CC+		9,326	9,326	2005	CC+
2005CC		9,448	9,448	2005	CC
2005B+	NA		NA	2005	B+
2005B		8,536	8,532	2005	B
2006CC+		9,374	9,374	2006	CC+
2006CC+		9,548	9,554	2006	CC+
2006CCC		-	-	2006	CCC
2006CCC		9,219	9,298	2006	CCC
2006CCC-		9,424	9,416	2006	CCC-
2006CC		9,175	9,202	2006	CC
2006C+	NA		NA	2006	C+
2006CC+		9,301	9,296	2006	CC+
2006CC+		9,516	9,502	2006	CC+
2004BBB-		1,560	1,560	2004	BBB-
2004BB-		-	-	2004	BB-
2004CCC-		4,008	4,161	2004	CCC-
2005BBB		4,032	4,032	2005	BBB
2005BB+		-	5,260	2005	BB+
2005B		5,517	5,517	2005	B
2005CCC		8,381	8,479	2005	CCC
2005CCC-		8,205	8,289	2005	CCC-
2005CCC-		8,925	8,932	2005	CCC-
2005CCC-		8,786	8,921	2005	CCC-
2006CCC-		9,378	9,363	2006	CCC-
2006CC		9,605	9,609	2006	CC
2004B-		4,218	3,556	2004	B-
2004CCC-		6,232	6,239	2004	CCC-

2006CC		9,373	9,411	2006	CC
2006C+		9,670	9,670	2006	C+
2006CC		9,321	9,260	2006	CC
2006CC		9,458	9,458	2006	CC
2006CC-		9,511	9,475	2006	CC-
2006CC		9,478	9,469	2006	CC
2006CC-		9,487	9,475	2006	CC-
2006CCC+	NA		9,334	2006	CCC+
2006CCC		9,455	9,463	2006	CCC
2006CC		9,575	9,575	2006	CC
2006CC		9,528	9,509	2006	CC
2006CC+		-	9,098	2006	CC+
2006CC+	NA		9,352	2006	CC+
2006CC		9,464	9,453	2006	CC
2006CC	NA	NA		2006	CC
2006CC-	NA	NA		2006	CC-
2006CCC	NA		8,909	2006	CCC
2004CC		7,109	7,142	2004	CC
2004C+	NA	NA		2004	C+
2004BB		-	-	2004	BB
2004BBB		-	4,113	2004	BBB
2004BB		3,630	3,573	2004	BB
2005A-		-	-	2005	A-
2005BB+		3,509	3,593	2005	BB+
2005B+		3,980	3,947	2005	B+
2005BB		5,931	5,931	2005	BB
2005BB+	NA		7,776	2005	BB+
2005B		7,928	8,039	2005	B
2005B+		8,043	8,036	2005	B+
2005B-		8,488	8,472	2005	B-
2005CCC		9,077	9,077	2005	CCC
2005B+		6,899	6,899	2005	B+
2005CCC+		8,590	8,603	2005	CCC+
2005CCC		9,001	9,070	2005	CCC
2006CCC		8,788	8,737	2006	CCC
2006CCC		8,980	8,989	2006	CCC
2006CCC		9,031	9,031	2006	CCC
2006CC		9,434	9,480	2006	CC
2006CC-		9,595	9,657	2006	CC-
2006CC+		9,310	9,249	2006	CC+
2006CC+		9,361	9,335	2006	CC+
2006CCC		8,922	8,922	2006	CCC
2006CC+		9,025	9,025	2006	CC+
2006CC	NA	NA		2006	CC
2006C+		9,750	9,769	2006	C+
2006CC+		9,330	9,489	2006	CC+
2006CC-		9,420	9,368	2006	CC-
2007CCC		-	9,132	2007	CCC
2007CC+		9,560	9,562	2007	CC+
2007CC		9,721	9,739	2007	CC
2006CCC		8,909	8,909	2006	CCC
2006CC		9,557	9,554	2006	CC
2007C+	NA		9,617	2007	C+
2005B+	NA	NA		2005	B+
2005B	NA	NA		2005	B
2005B	NA	NA		2005	B
2007CCC		-	9,369	2007	CCC
2005BBB+	NA		-	2005	BBB+

2006A-		-		-	2006 A-
2006BBB-		-		8,543	2006 BBB-
2006CCC	NA		NA		2006 CCC
2004BBB		-		2,968	2004 BBB
2004BBB-		3,642		3,642	2004 BBB-
2004B+		4,524		4,531	2004 B+
2004A		-		-	2004 A
2004BBB		4,014		4,014	2004 BBB
2004BB		6,378		7,025	2004 BB
2004BB		5,155		5,155	2004 BB
2005BB		5,859		6,415	2005 BB
2005B+		8,633		8,837	2005 B+
2005B+		6,858		6,750	2005 B+
2005B-	NA			8,136	2005 B-
2005BB		7,333		7,292	2005 BB
2005B-		9,022		9,109	2005 B-
2005BB-		6,395		6,395	2005 BB-
2005A-		-		5,324	2005 A-
2005B+		8,247		8,157	2005 B+
2005B-		8,856		8,949	2005 B-
2005BB+		8,468		8,539	2005 BB+
2005BB-		8,771		8,765	2005 BB-
2005B		8,871		8,813	2005 B
2005B-		8,814		8,864	2005 B-
2006C+		9,534		9,534	2006 C+
2006CCC	NA		NA		2006 CCC
2006CCC		9,158		9,161	2006 CCC
2006C+	NA			9,624	2006 C+
2006CC+	NA		NA		2006 CC+
2006B-		-		-	2006 B-
2006CCC-	NA		NA		2006 CCC-
2004AAA		3,539		3,542	2004 AAA
2004BB		8,415		8,415	2004 BB
2006CC+		9,817		9,817	2006 CC+
2004BBB	NA			-	2004 BBB
2004B+		8,895		8,895	2004 B+
2004CC-		4,462		4,462	2004 CC-
2006CCC	NA		NA		2006 CCC
2007CCC+		-		8,859	2007 CCC+
2007CCC-		9,452		9,452	2007 CCC-
2006BB		8,501		7,586	2006 BB
2006CCC+		-		-	2006 CCC+
2006CCC		8,785		8,785	2006 CCC
2006CCC		9,208		9,219	2006 CCC
2006CCC-		9,456		9,446	2006 CCC-
2006A		7,895		7,895	2006 A
2006B-		9,029		9,160	2006 B-
2006CCC		9,086		9,287	2006 CCC
2006AA-		6,747		6,747	2006 AA-
2006B		9,060		8,996	2006 B
2006CCC	NA			9,347	2006 CCC
2006CCC-		9,406		9,392	2006 CCC-
2006B-		8,569		8,569	2006 B-
2006C+	NA		NA		2006 C+
2006AA	NA		NA		2006 AA
2006BB		8,707		8,833	2006 BB
2005BB		7,575		7,592	2005 BB
2005AA-		-		-	2005 AA-

2005BB		-	-	2005	BB
2005BB-		8,781	8,747	2005	BB-
2005B+		8,624	8,479	2005	B+
2005B		8,842	8,796	2005	B
2005BB-	NA		NA	2005	BB-
2005CCC		8,551	8,594	2005	CCC
2005CCC		8,878	8,882	2005	CCC
2005CCC+		7,931	7,795	2005	CCC+
2005CCC		8,307	8,313	2005	CCC
2005BB-		-	-	2005	BB-
2005B+		8,011	7,911	2005	B+
2005BBB+		8,391	8,391	2005	BBB+
2005BBB-		4,791	4,791	2005	BBB-
2005BB+	NA		5,961	2005	BB+
2005BB		6,082	6,082	2005	BB
2005BB		5,346	5,441	2005	BB
2005BB+		5,219	5,219	2005	BB+
2005BBB-		6,255	6,255	2005	BBB-
2006CCC		-	9,141	2006	CCC
2006CCC-		9,281	9,290	2006	CCC-
2006CC+		9,503	9,483	2006	CC+
2006CCC-	NA		9,484	2006	CCC-
2006AA		6,444	6,444	2006	AA
2006BB+		8,008	8,017	2006	BB+
2006CCC		9,242	9,264	2006	CCC
2006CCC-		9,375	9,369	2006	CCC-
2006CC+		-	9,098	2006	CC+
2006CC+		9,406	9,409	2006	CC+
2006CC		9,498	9,488	2006	CC
2006C+	NA		9,624	2006	C+
2006BBB	NA		6,410	2006	BBB
2005CCC	NA		8,775	2005	CCC
2005CC+	NA		9,111	2005	CC+
2005CCC-		9,012	9,015	2005	CCC-
2004BB		4,120	4,120	2004	BB
2005BBB-	NA		3,255	2005	BBB-
2005BB		-	5,920	2005	BB
2005BBB-		3,823	3,823	2005	BBB-
2006CC		9,573	9,573	2006	CC
2006DDD+		7,784	10,046	2006	DDD+
2005AA		-	1,895	2005	AA
2005A		8,202	8,202	2005	A
2005AA-	NA		5,914	2005	AA-
2005A	NA		8,672	2005	A
2005BBB-	NA		9,001	2005	BBB-
2006BB-	NA		5,610	2006	BB-
2006C+		5,636	5,636	2006	C+
2006CC+		9,852	9,240	2006	CC+
2006B-	NA		NA	2006	B-
2004AA		-	7,477	2004	AA
2004B		-	7,650	2004	B
2005BB-		9,277	9,277	2005	BB-
2005CC+		5,809	5,809	2005	CC+
2004AAA		789	789	2004	AAA
2005BB		5,843	5,843	2005	BB
2005BBB		4,032	3,352	2005	BBB
2005BBB-		3,837	3,837	2005	BBB-
2005B-		8,646	8,646	2005	B-

2005B-		8,542	8,591	2005	B-
2005B-		8,707	8,707	2005	B-
2006CCC+		8,467	8,575	2006	CCC+
2006CCC-		9,070	9,061	2006	CCC-
2006B-		8,501	8,551	2006	B-
2006CCC		8,918	8,937	2006	CCC
2006CC		9,115	9,226	2006	CC
2006C+		9,492	9,540	2006	C+
2006BB-	NA		NA	2006	BB-
2006CCC-		9,267	9,284	2006	CCC-
2006CCC		8,483	8,483	2006	CCC
2006CCC-		9,161	9,124	2006	CCC-
2006CC+		9,374	9,380	2006	CC+
2004BBB-		-	-	2004	BBB-
2004B-	NA		5,384	2004	B-
2005B-		5,948	5,568	2005	B-
2005CCC+	NA		8,247	2005	CCC+
2005B		7,293	7,271	2005	B
2005B+		9,371	9,371	2005	B+
2005BB-		-	9,457	2005	BB-
2005CCC		9,243	9,286	2005	CCC
2005B+		8,735	8,735	2005	B+
2005B-		7,121	8,372	2005	B-
2005CCC+		8,735	8,768	2005	CCC+
2005CCC		8,873	8,837	2005	CCC
2005CCC-		8,816	8,774	2005	CCC-
2005B	NA		6,970	2005	B
2005CCC		9,006	9,039	2005	CCC
2005CCC		9,160	9,185	2005	CCC
2005CCC		8,667	8,784	2005	CCC
2005CCC		8,785	8,817	2005	CCC
2006BBB+		-	8,043	2006	BBB+
2006CCC		8,880	8,954	2006	CCC
2006CCC-		9,057	9,017	2006	CCC-
2006CCC		9,280	9,262	2006	CCC
2006CCC-		9,507	9,508	2006	CCC-
2006BBB-		8,331	8,331	2006	BBB-
2006B		8,806	8,761	2006	B
2006CCC+		8,484	9,141	2006	CCC+
2006CCC+		9,317	9,328	2006	CCC+
2006A		6,626	6,626	2006	A
2006B		8,609	8,777	2006	B
2006CCC		9,307	9,309	2006	CCC
2006CCC	NA		9,483	2006	CCC
2005BB-		7,798	7,798	2005	BB-
2006CC+		9,176	9,177	2006	CC+
2006CC+		9,482	9,488	2006	CC+
2006CC		9,520	9,550	2006	CC
2006CCC+		-	9,146	2006	CCC+
2006CCC-		9,360	9,350	2006	CCC-
2006CCC-	NA		9,518	2006	CCC-
2006CC+		9,718	9,749	2006	CC+
2006CC+		9,669	9,656	2006	CC+
2006CCC-	NA		NA	2006	CCC-
2006CCC-		9,705	9,705	2006	CCC-
2006CCC+		-	9,046	2006	CCC+
2007CCC-		9,609	9,629	2007	CCC-
2006CC-		9,896	9,896	2006	CC-

2006B		-	-	2006	B
2005A		8,781	8,781	2005	A
2004B		5,008	5,185	2004	B
2004CC+		9,812	8,805	2004	CC+
2005BBB		6,796	6,796	2005	BBB
2005CCC		8,598	8,477	2005	CCC
2005CCC-		8,524	8,450	2005	CCC-
2005CC		8,856	8,889	2005	CC
2006CCC		8,624	8,629	2006	CCC
2006CC	NA		9,299	2006	CC
2004BBB-	NA		NA	2004	BBB-
2004BB		2,467	2,467	2004	BB
2005B-	NA		NA	2005	B-
2005CCC+		9,090	8,818	2005	CCC+
2005CC+		-	8,981	2005	CC+
2004BB+		-	-	2004	BB+
2004AA		8,070	7,477	2004	AA
2006BB		-	-	2006	BB
2006CC		9,231	9,231	2006	CC
2006CC	NA		NA	2006	CC
2006CC	NA		9,374	2006	CC
2006CC-		9,578	9,596	2006	CC-
2006CC-	NA		NA	2006	CC-
2006C+		9,637	9,643	2006	C+
2003BBB+		1,214	1,214	2003	BBB+
2004BBB-		4,453	2,191	2004	BBB-
2006CC+		9,253	9,423	2006	CC+
2004AA		-	-	2004	AA
2005BBB-		3,376	3,376	2005	BBB-
2005BBB-		4,927	4,927	2005	BBB-
2006BBB		5,462	5,462	2006	BBB
2005BBB-	NA		5,270	2005	BBB-
2005BBB		3,484	3,484	2005	BBB
2005A		4,473	4,473	2005	A
2005BB+		6,865	6,871	2005	BB+
2005BB		7,788	7,690	2005	BB
2005A-		-	5,749	2005	A-
2005B+		7,091	6,954	2005	B+
2005B		8,895	8,987	2005	B
2005B		8,486	8,508	2005	B
2005B-		8,647	8,760	2005	B-
2005B		8,761	8,755	2005	B
2005CCC+		8,984	8,979	2005	CCC+
2005BB	NA		7,758	2005	BB
2006A		5,424	5,424	2006	A
2006B-		7,615	7,587	2006	B-
2006CCC-		9,253	9,254	2006	CCC-
2006CC+		9,326	9,315	2006	CC+
2006CCC		-	8,909	2006	CCC
2006CCC		9,125	9,125	2006	CCC
2006CCC-		9,260	9,259	2006	CCC-
2006CC+	NA		NA	2006	CC+
2006CC+		8,621	9,119	2006	CC+
2006CC+		8,891	9,386	2006	CC+
2006CCC-		9,511	9,474	2006	CCC-
2006CC+		9,583	9,602	2006	CC+
2006CC		9,179	9,179	2006	CC
2006CC		9,311	9,346	2006	CC

2006CC		9,476	9,476	2006	CC
2006CCC+		8,841	8,848	2006	CCC+
2006CCC		9,257	9,301	2006	CCC
2006CCC		9,331	9,420	2006	CCC
2006CC	NA		9,281	2006	CC
2006CC-		9,387	9,688	2006	CC-
2006CCC-		9,246	9,257	2006	CCC-
2006CCC-		9,152	9,173	2006	CCC-
2006CC+		9,445	9,461	2006	CC+
2006BBB		6,112	6,112	2006	BBB
2006CC+		9,388	9,373	2006	CC+
2006C+		9,633	9,637	2006	C+
2006CC-		9,455	9,455	2006	CC-
2006C+	NA		NA	2006	C+
2006CCC	NA		NA	2006	CCC
2006CC	NA		NA	2006	CC
2006C+	NA		9,692	2006	C+
2007CCC	NA		8,632	2007	CCC
2006BB	NA		-	2006	BB
2006CC+	NA		-	2006	CC+
2006A-	NA		NA	2006	A-
2006AAA	NA		NA	2006	AAA
2007AAA		-	3,225	2007	AAA
2006CC+	NA		-	2006	CC+
2005BB		6,282	6,282	2005	BB
2005BBB-		-	3,571	2005	BBB-
2004BB+	NA		3,333	2004	BB+
2003BB	NA		NA	2003	BB
2004BBB-	NA		NA	2004	BBB-
2005BBB-	NA		NA	2005	BBB-
2005BBB		3,574	3,574	2005	BBB
2006BBB-		5,603	5,769	2006	BBB-
2006CC+		-	-	2006	CC+
2006BB-		-	-	2006	BB-
2007CCC+		-	-	2007	CCC+
2006B+		-	-	2006	B+
2006BBB+		6,513	6,513	2006	BBB+
2006BB+		-	-	2006	BB+
2005A-		6,645	6,645	2005	A-
2005BB+		9,181	9,181	2005	BB+
2004A-		3,809	3,809	2004	A-
2004BB+		4,960	4,922	2004	BB+
2004BB+		3,326	3,326	2004	BB+
2004B+		5,807	5,803	2004	B+
2004BBB-	NA		-	2004	BBB-
2004BBB		2,206	2,206	2004	BBB
2004BBB-		3,295	3,768	2004	BBB-
2005BB		3,670	3,670	2005	BB
2005B+		3,889	4,671	2005	B+
2005B		3,967	3,915	2005	B
2005BB-		7,116	7,147	2005	BB-
2005B+		8,281	8,393	2005	B+
2005BBB+		-	5,165	2005	BBB+
2005CCC		8,123	8,123	2005	CCC
2005CCC+		8,035	8,035	2005	CCC+
2005CCC		8,767	8,913	2005	CCC
2005CCC-		9,029	9,108	2005	CCC-
2005CC+		8,635	8,635	2005	CC+

2005CC+		9,343	9,343	2005	CC+
2005CC		9,594	9,591	2005	CC
2005B-		7,896	7,896	2005	B-
2005B-		9,223	9,223	2005	B-
2005CCC-		9,184	9,226	2005	CCC-
2006CCC		9,313	9,321	2006	CCC
2006CCC-		9,375	9,364	2006	CCC-
2006CCC-		9,457	9,457	2006	CCC-
2006CC		9,573	9,581	2006	CC
2006C+		9,636	9,633	2006	C+
2006CC		9,614	9,614	2006	CC
2006C+		8,928	9,759	2006	C+
2006CC		9,714	9,714	2006	CC
2006DDD		-	-	2006	DDD
2006C+		9,665	9,764	2006	C+
2006C+		9,682	9,688	2006	C+
2006C+		9,886	9,886	2006	C+
2006C+		9,670	9,679	2006	C+
2006C+		9,480	9,519	2006	C+
2006C+	NA		9,633	2006	C+
2006C+		9,528	9,528	2006	C+
2006C+		9,571	9,584	2006	C+
2006CCC-		9,407	9,415	2006	CCC-
2006C+	NA		NA	2006	C+
2006C+	NA		NA	2006	C+
2006CC		9,482	9,482	2006	CC
2006C+	NA		NA	2006	C+
2006CCC-		-	9,317	2006	CCC-
2006C+		9,682	9,690	2006	C+
2006C+		9,665	9,663	2006	C+
2005BBB-		5,614	5,614	2005	BBB-
2007CC-		-	-	2007	CC-
2007CC+		-	-	2007	CC+
2007CC		8,937	8,937	2007	CC
2007CC		-	-	2007	CC
2006CC		9,504	9,523	2006	CC
2004A+		8,346	8,346	2004	A+
2006C+		9,605	9,629	2006	C+
2004BB+		4,707	4,707	2004	BB+
2005BB+		4,287	4,022	2005	BB+
2005BB		5,528	5,722	2005	BB
2005B		5,748	6,054	2005	B
2005BB		7,460	7,460	2005	BB
2005B		8,019	8,071	2005	B
2005BB-		5,370	5,382	2005	BB-
2005BBB-		5,973	5,973	2005	BBB-
2005BB		7,170	6,931	2005	BB
2005B+		8,132	7,991	2005	B+
2005CCC-		8,576	8,569	2005	CCC-
2005CCC+		8,466	8,736	2005	CCC+
2005BB-		8,924	8,924	2005	BB-
2005B-	NA		9,269	2005	B-
2005CCC+		9,522	9,525	2005	CCC+
2006A		6,757	6,757	2006	A
2006B-		8,391	8,600	2006	B-
2006CCC		9,376	9,347	2006	CCC
2006CC		9,228	9,207	2006	CC
2006CCC		9,116	9,138	2006	CCC

2006CC		9,569	9,580	2006	CC
2006CCC		-	9,040	2006	CCC
2006CCC-		9,417	9,474	2006	CCC-
2006CC		9,722	9,765	2006	CC
2006CC	NA		9,314	2006	CC
2006CC		9,540	9,540	2006	CC
2006DD+		-	7,378	2006	DD+
2006C+	NA		9,494	2006	C+
2006CCC		8,541	8,541	2006	CCC
2006CC		9,514	9,514	2006	CC
2006CC	NA	NA		2006	CC
2006CC		9,340	9,359	2006	CC
2006CCC		-	8,752	2006	CCC
2006CCC-	NA	NA		2006	CCC-
2006CCC+		8,499	8,499	2006	CCC+
2006CCC-		-	-	2006	CCC-
2006C+		9,703	9,704	2006	C+
2006C+		10,217	10,217	2006	C+
2004C		-	-	2004	C
2005CC		8,621	8,621	2005	CC
2005CCC+		8,170	7,085	2005	CCC+
2005B-		-	-	2005	B-
2005CCC		8,643	8,643	2005	CCC
2005CCC-		8,711	8,711	2005	CCC-
2006B+		8,983	8,990	2006	B+
2006CCC		9,317	9,325	2006	CCC
2006CCC-		9,390	9,449	2006	CCC-
2006CC+		9,503	9,469	2006	CC+
2006CC+	NA	NA		2006	CC+
2006CC		8,390	9,479	2006	CC
2006CC		9,878	9,878	2006	CC
2005BBB+		7,677	7,677	2005	BBB+
2005BBB-		8,006	8,012	2005	BBB-
2005BB-		8,662	8,709	2005	BB-
2004A-		2,314	2,284	2004	A-
2004BBB		2,805	2,536	2004	BBB
2005BBB+	NA		-	2005	BBB+
2005BBB-		2,639	2,639	2005	BBB-
2005BBB+		2,925	2,925	2005	BBB+
2005BBB-		3,111	3,085	2005	BBB-
2005BBB		2,977	3,165	2005	BBB
2005BBB		3,074	3,090	2005	BBB
2005A-		4,110	3,886	2005	A-
2005BBB		2,735	2,742	2005	BBB
2005BB+		-	2,807	2005	BB+
2005A-		5,571	4,798	2005	A-
2005BBB+		7,670	7,670	2005	BBB+
2005BBB-		7,927	7,927	2005	BBB-
2005B+	NA	NA		2005	B+
2006CCC-		9,332	9,332	2006	CCC-
2006CC+		9,327	9,327	2006	CC+
2006CC		9,289	9,289	2006	CC
2006CC		9,381	9,381	2006	CC
2006CC		9,376	9,344	2006	CC
2006C+		9,586	9,608	2006	C+
2006C+	NA		9,514	2006	C+
NANA		5,038	-	NA	NA
2006CCC+		8,923	8,909	2006	CCC+

2006CC+	NA		NA	2006	CC+
2006CC+		9,411	9,407	2006	CC+
2006CC+		9,244	9,280	2006	CC+
2006CC		9,518	9,503	2006	CC
2006C+		9,660	9,675	2006	C+
2006CCC-		9,551	9,551	2006	CCC-
2004A-		5,442	5,442	2004	A-
2004B+		4,938	4,760	2004	B+
2006BB		-	-	2006	BB
2004BBB-		3,872	3,679	2004	BBB-
2004BB		4,796	4,303	2004	BB
2004BB-		3,908	3,505	2004	BB-
2004BB		2,908	2,908	2004	BB
2004BBB		4,387	4,641	2004	BBB
2004BBB-		4,518	4,138	2004	BBB-
2004BB+		5,151	6,243	2004	BB+
2004BB-		6,067	6,067	2004	BB-
2005BB		2,938	3,056	2005	BB
2005B+		3,647	3,543	2005	B+
2005BB-		3,957	3,957	2005	BB-
2005CCC+		5,519	5,487	2005	CCC+
2005CCC		6,836	7,223	2005	CCC
2005BB		3,325	3,096	2005	BB
2005BB-		3,407	3,401	2005	BB-
2005BB-		4,062	3,906	2005	BB-
2005B+		6,925	8,172	2005	B+
2005B+		4,334	3,895	2005	B+
2005B		4,105	4,075	2005	B
2005B+		4,931	4,841	2005	B+
2005B-		4,817	4,677	2005	B-
2005B+		4,756	4,703	2005	B+
2005BB-		6,278	6,264	2005	BB-
2005B-		7,289	7,245	2005	B-
2005BB+		7,829	7,829	2005	BB+
2005B+		6,679	7,913	2005	B+
2005BB-		7,521	7,508	2005	BB-
2005B-		8,222	8,244	2005	B-
2005BB		7,891	7,998	2005	BB
2005B		8,359	8,222	2005	B
2005B+		8,431	8,479	2005	B+
2005B-		8,858	8,864	2005	B-
2005B		8,735	8,695	2005	B
2005BBB		6,540	6,540	2005	BBB
2005B+		8,314	8,269	2005	B+
2005B-		9,016	9,015	2005	B-
2005B-		8,298	8,163	2005	B-
2005BB+		6,421	6,598	2005	BB+
2005B+	NA		8,374	2005	B+
2005B		8,868	8,827	2005	B
2005B+		8,437	8,399	2005	B+
2005B-		9,077	9,103	2005	B-
2006BBB		6,898	7,210	2006	BBB
2006BB		8,049	8,334	2006	BB
2006CCC		8,878	8,888	2006	CCC
2006CCC-	NA		8,967	2006	CCC-
2006CCC		-	8,846	2006	CCC
2006CCC		9,352	9,339	2006	CCC
2006CC+		9,461	9,469	2006	CC+

2006CCC+		9,100		9,030	2006 CCC+
2006CCC		9,007		8,947	2006 CCC
2006CCC		9,085		9,050	2006 CCC
2006CCC		9,340		9,363	2006 CCC
2006CCC		-		8,846	2006 CCC
2006CCC-		9,374		9,393	2006 CCC-
2006CC+		9,420		9,465	2006 CC+
2005BBB		3,795		3,394	2005 BBB
2005BBB-		4,371		3,903	2005 BBB-
2006CCC-		9,284		9,244	2006 CCC-
2006CC+	NA		NA		2006 CC+
2006CCC-	NA		NA		2006 CCC-
2006CC	NA		NA		2006 CC
2006BB+		6,870		6,870	2006 BB+
2006CCC		9,240		9,183	2006 CCC
2006CCC		9,393		9,393	2006 CCC
2006CC+		9,466		9,482	2006 CC+
2006CC+		9,558		9,569	2006 CC+
2004BBB-		4,620		4,620	2004 BBB-
2003BBB		-		-	2003 BBB
2004BBB-		1,966		1,966	2004 BBB-
2004BB		3,873		3,030	2004 BB
2004B+		4,548		4,309	2004 B+
2004CCC+		6,664		6,664	2004 CCC+
2006CC		9,451		9,444	2006 CC
2006CC-		9,630		9,647	2006 CC-
2006CC		9,104		9,104	2006 CC
2006CC-		9,425		9,481	2006 CC-
2006C+	NA		NA		2006 C+
2006CC		9,343		9,343	2006 CC
2006CC		9,258		9,292	2006 CC
2006CC-	NA			9,502	2006 CC-
2006CC		9,230		9,230	2006 CC
2006CC-		9,475		9,475	2006 CC-
2006CC-		9,600		9,589	2006 CC-
2006CCC-	NA			9,175	2006 CCC-
2006CC-		-		-	2006 CC-
2006CC-	NA		NA		2006 CC-
2006CC-	NA			9,710	2006 CC-
2006BBB-		6,403		6,403	2006 BBB-
2006CC		9,500		9,500	2006 CC
2006CC		9,692		9,691	2006 CC
2006CC-		9,402		9,402	2006 CC-
2007CCC-		-		9,147	2007 CCC-
2006CC+		8,873		8,875	2006 CC+
2006CC	NA		NA		2006 CC
2006CC		-		9,179	2006 CC
2006CC	NA		NA		2006 CC
2006CC-		9,724		9,754	2006 CC-
2006C+		9,525		9,542	2006 C+
2006C+		9,672		9,672	2006 C+
2006CC	NA		NA		2006 CC
2006CC		9,551		9,543	2006 CC
2007BBB-		7,711		7,358	2007 BBB-
2007CC		9,448		9,265	2007 CC
2006BBB		-		-	2006 BBB
2006BB		8,563		8,563	2006 BB
2005BBB		8,806		8,806	2005 BBB

2005BB		9,299	9,299	2005	BB
2005B-		-	-	2005	B-
2006B-		10,014	10,014	2006	B-
2004BB+		5,219	5,870	2004	BB+
2004BB+		4,784	4,784	2004	BB+
2004BB+		5,141	5,141	2004	BB+
2005BB		3,389	3,335	2005	BB
2005B		3,341	3,327	2005	B
2005BB		5,535	5,409	2005	BB
2005B+		5,081	4,965	2005	B+
2005BBB-		6,819	7,061	2005	BBB-
2005BB		7,136	7,771	2005	BB
2005BB-		7,425	7,597	2005	BB-
2005A-		5,148	5,148	2005	A-
2005BB	NA		8,863	2005	BB
2005B+		8,728	8,813	2005	B+
2005B-		8,603	8,603	2005	B-
2005CCC		9,077	9,148	2005	CCC
2005CCC+		8,789	8,818	2005	CCC+
2005CCC		9,086	9,134	2005	CCC
2005B-		7,406	8,194	2005	B-
2005CCC+		9,150	9,209	2005	CCC+
2006CCC-		-	9,400	2006	CCC-
2006CC+		9,104	9,076	2006	CC+
2006CC+		9,236	9,239	2006	CC+
2006CC-		9,542	9,536	2006	CC-
2006CCC-		8,669	8,669	2006	CCC-
2006CC+		9,274	9,296	2006	CC+
2006CC		9,469	9,498	2006	CC
2005CCC+		8,854	8,817	2005	CCC+
2006CCC		9,202	9,240	2006	CCC
2006CCC	NA		NA	2006	CCC
2006CCC		9,117	9,117	2006	CCC
2006CCC-	NA		NA	2006	CCC-
2006BB+		8,329	8,329	2006	BB+
2006BB-		8,581	8,656	2006	BB-
2005B+		4,814	5,909	2005	B+
2005B+		8,151	8,124	2005	B+
2005B-		8,365	8,238	2005	B-
2004BBB-		-	-	2004	BBB-
2004CCC+		3,343	2,930	2004	CCC+
2004BBB		-	-	2004	BBB
2004CCC		4,542	4,590	2004	CCC
2005BBB+		4,320	4,320	2005	BBB+
2005BBB		5,103	5,178	2005	BBB
2005BB+		6,245	6,294	2005	BB+
2005BB		8,497	7,771	2005	BB
2005B		8,347	8,321	2005	B
2006CCC		9,339	9,339	2006	CCC
2006CCC-		9,378	9,405	2006	CCC-
2006CCC+	NA		9,381	2006	CCC+
2006CC+		9,461	9,461	2006	CC+
2006B+		9,087	9,087	2006	B+
2006B		9,343	9,376	2006	B
2006CCC+	NA		9,594	2006	CCC+
2006CCC+		9,333	9,388	2006	CCC+
2006CCC-		9,625	9,625	2006	CCC-
2006B-		9,184	9,184	2006	B-

2006CCC	NA		NA	2006	CCC
2006CCC-		9,455	9,434	2006	CCC-
2006CCC-		9,649	9,711	2006	CCC-
2006CC	NA		8,563	2006	CC
2006CC+		-	8,736	2006	CC+
2006CC		9,541	9,562	2006	CC
2004B+		5,352	5,162	2004	B+
2004BBB		3,150	3,127	2004	BBB
2005BBB-	NA		-	2005	BBB-
2005CCC+		8,523	8,708	2005	CCC+
2005CCC+		8,930	9,013	2005	CCC+
2005BBB+		-	5,402	2005	BBB+
2005B+		8,821	8,821	2005	B+
2005B		8,736	8,665	2005	B
2005B+		8,414	8,697	2005	B+
2005B	NA		8,930	2005	B
2006B		-	8,806	2006	B
2006B-		8,884	9,073	2006	B-
2006CCC-		9,241	9,232	2006	CCC-
2007CCC		8,830	9,107	2007	CCC
2007CC+		6,004	9,520	2007	CC+
2005BB+	NA		NA	2005	BB+
2005BB		6,549	6,757	2005	BB
2006CC+		-	9,356	2006	CC+
2006B+		9,002	9,174	2006	B+
2006B-		8,211	8,341	2006	B-
2006CCC		9,035	9,154	2006	CCC
2006CCC-		9,391	9,362	2006	CCC-
2006CCC-		9,409	9,443	2006	CCC-
2006B		-	-	2006	B
2006CC		9,485	9,556	2006	CC
2006CC+	NA		9,341	2006	CC+
2004BB		4,371	4,328	2004	BB
2004BBB-		5,476	5,476	2004	BBB-
2004BB-		4,607	4,607	2004	BB-
2004BBB-		4,165	4,165	2004	BBB-
2004BB+	NA		4,519	2004	BB+
2005BB		5,731	5,717	2005	BB
2005BBB-		5,505	5,505	2005	BBB-
2005BB-		7,159	7,107	2005	BB-
2005BBB+	NA		4,891	2005	BBB+
2005B		6,257	6,772	2005	B
2005B-		6,986	7,478	2005	B-
2005BB+		7,423	7,423	2005	BB+
2005BB		7,166	7,197	2005	BB
2005BB		6,925	6,925	2005	BB
2005B		7,927	7,927	2005	B
2005CCC+		9,020	9,068	2005	CCC+
2005B-		8,792	8,804	2005	B-
2005BBB+		-	5,329	2005	BBB+
2005BB+	NA		NA	2005	BB+
2005BB-	NA		NA	2005	BB-
2005BB-	NA		NA	2005	BB-
2005B		8,013	7,807	2005	B
2005B-	NA		NA	2005	B-
2005BB		7,896	7,896	2005	BB
2005B-	NA		NA	2005	B-
2005CCC+		8,981	8,981	2005	CCC+

2005B+		9,170	9,170	2005	B+
2005CC+	NA		NA	2005	CC+
2007B		-	-	2007	B
2007CCC-		-	-	2007	CCC-
2005BB+		2,654	2,654	2005	BB+
2005BBB-		4,316	4,316	2005	BBB-
2005BBB-		6,548	6,764	2005	BBB-
2005A		-	-	2005	A
2006CCC+		8,164	8,164	2006	CCC+
2006CCC+		8,339	8,339	2006	CCC+
2007CCC-		-	-	2007	CCC-
2006B-	NA		9,161	2006	B-
2006CCC-		9,429	9,429	2006	CCC-
2006CC		9,614	9,621	2006	CC
2006CC		9,396	9,421	2006	CC
2006CC+		9,572	9,627	2006	CC+
2006CC		9,393	9,410	2006	CC
2006BBB-		5,715	7,547	2006	BBB-
2006BBB+		6,486	6,486	2006	BBB+
2006CCC+	NA		8,697	2006	CCC+
2006CCC+		-	6,875	2006	CCC+
2006CCC		9,341	9,340	2006	CCC
2006CCC-		9,444	9,456	2006	CCC-
2006BBB+		9,325	9,325	2006	BBB+
2006BBB		9,496	9,496	2006	BBB
2006CC		9,476	9,476	2006	CC
2005BB		8,860	8,881	2005	BB
2005BB-		9,118	9,118	2005	BB-
2005A		-	4,819	2005	A
2005BBB		8,142	8,180	2005	BBB
2005BB		8,921	9,012	2005	BB
2006BBB-		8,192	8,192	2006	BBB-
2006B		9,144	9,131	2006	B
2006CCC+		9,365	9,382	2006	CCC+
2005BB-		8,515	8,579	2005	BB-
2005BB-		8,637	8,695	2005	BB-
2006CCC-		9,468	9,452	2006	CCC-
2006CC+		9,546	9,516	2006	CC+
2006A+		8,628	8,228	2006	A+
2006B-		9,023	9,037	2006	B-
2006CCC		9,259	9,245	2006	CCC
2006BB	NA		NA	2006	BB
2006B		8,717	8,828	2006	B
2006CCC+		9,328	9,328	2006	CCC+
2006CCC-		9,408	9,448	2006	CCC-
2006CC	NA		9,632	2006	CC
2006CCC		9,197	9,197	2006	CCC
2006CCC	NA		NA	2006	CCC
2006CCC-		9,182	9,182	2006	CCC-
2006CC+	NA		NA	2006	CC+
2005A-		-	-	2005	A-
2005BB		4,815	4,884	2005	BB
2005BB		7,670	7,622	2005	BB
2005B+		8,106	8,085	2005	B+
2005A		-	4,819	2005	A
2005BB		8,844	8,904	2005	BB
2005CCC+		-	-	2005	CCC+
2005B+		6,249	6,249	2005	B+

2005AA-		-	-	2005	AA-
2005A+		6,467	6,467	2005	A+
2005BB		9,026	9,041	2005	BB
2005A+		7,155	7,162	2005	A+
2005BB+		9,005	9,018	2005	BB+
2005BB-		9,149	9,141	2005	BB-
2004B		4,590	4,590	2004	B
2004B		7,625	7,625	2004	B
2004BB+		4,862	4,588	2004	BB+
2004BB		5,735	6,063	2004	BB
2004B-	NA		7,287	2004	B-
2005BBB-		3,322	3,322	2005	BBB-
2005B+		7,537	8,249	2005	B+
2005BBB		3,881	3,698	2005	BBB
2005BB+		3,815	3,947	2005	BB+
2005BB+		4,751	4,757	2005	BB+
2005BB-		4,499	4,083	2005	BB-
2005BB-		5,327	5,432	2005	BB-
2005BB+	NA	NA		2005	BB+
2005A-		-	4,934	2005	A-
2005BB-		7,419	7,656	2005	BB-
2006BBB-		9,163	9,159	2006	BBB-
2006CCC		9,137	9,217	2006	CCC
2006CCC-		9,367	9,396	2006	CCC-
2005A		5,233	5,233	2005	A
2005BB		8,763	8,831	2005	BB
2005B-		8,703	8,803	2005	B-
2005AA-		-	-	2005	AA-
2005BBB-		5,671	5,671	2005	BBB-
2005BB-		7,482	7,579	2005	BB-
2005B-	NA	NA		2005	B-
2005B-		8,943	8,965	2005	B-
2005CCC		8,855	8,896	2005	CCC
2005BBB		6,029	6,029	2005	BBB
2005BBB-		7,200	8,070	2005	BBB-
2005BB		6,526	6,526	2005	BB
2005B		6,750	6,827	2005	B
2005B		7,991	7,947	2005	B
2006B+		9,288	9,288	2006	B+
2005A		-	-	2005	A
2005BB+	NA		7,383	2005	BB+
2005BB		7,718	7,799	2005	BB
2006BB+		7,516	7,516	2006	BB+
2006BB-		8,732	8,947	2006	BB-
2005BBB		6,460	6,437	2005	BBB
2006CCC		9,020	9,007	2006	CCC
2006CC+		9,402	9,402	2006	CC+
2006BBB		8,756	8,804	2006	BBB
2005BB+		7,756	7,795	2005	BB+
2006B-		-	8,637	2006	B-
2006CCC+		9,150	9,256	2006	CCC+
2006AA		6,256	6,256	2006	AA
2006BB+		8,657	8,498	2006	BB+
2006CCC		8,897	9,186	2006	CCC
2006CCC	NA		9,449	2006	CCC
2006CCC	NA		9,418	2006	CCC
2006CCC-		9,555	9,563	2006	CCC-
2006CC+	NA	NA		2006	CC+

2006B+		8,263	8,263	2006	B+
2005B-		4,706	4,706	2005	B-
2006CC		9,517	9,517	2006	CC
2006CC-		9,632	9,621	2006	CC-
2006CC+		8,720	9,410	2006	CC+
2005A		-	4,533	2005	A
2005A-		-	4,798	2005	A-
2005BBB-		6,538	6,538	2005	BBB-
2007CC		-	-	2007	CC
2005A+		6,410	6,410	2005	A+
2005BB		3,901	3,901	2005	BB
2005BB-	NA		5,666	2005	BB-
2005BB-		4,193	5,406	2005	BB-
2005B+		4,812	4,807	2005	B+
2005A-	NA		6,053	2005	A-
2005B-	NA		7,822	2005	B-
2005BB		6,491	6,491	2005	BB
2005BB-		6,967	7,424	2005	BB-
2006B		8,873	8,934	2006	B
2006CCC+		8,964	8,961	2006	CCC+
2006B-	NA		8,967	2006	B-
2006CCC	NA		9,072	2006	CCC
2006CCC		9,195	9,222	2006	CCC
2006CCC		9,696	9,770	2006	CCC
2004BB+		-	-	2004	BB+
2005BB+		3,477	2,823	2005	BB+
2005BB-		3,582	3,478	2005	BB-
2005BB-		4,335	4,273	2005	BB-
2005CCC-		8,152	8,023	2005	CCC-
2005A		-	5,496	2005	A
2005BBB-		7,174	7,174	2005	BBB-
2005BB	NA		7,358	2005	BB
2005B		8,380	8,526	2005	B
2005BB+		7,767	7,767	2005	BB+
2005B		8,729	8,783	2005	B
2005B		8,820	8,802	2005	B
2005B-		9,149	9,195	2005	B-
2005B-		8,969	8,911	2005	B-
2005CCC+	NA		8,821	2005	CCC+
2005BB-		8,279	8,847	2005	BB-
2005BBB		-	5,099	2005	BBB
2006B+		8,930	9,096	2006	B+
2006BB+		8,547	8,536	2006	BB+
2006BB-		8,680	8,670	2006	BB-
2006CCC+		9,198	9,247	2006	CCC+
2006CCC		9,300	9,277	2006	CCC
2006CC+		9,403	9,388	2006	CC+
2006CCC-	NA		9,229	2006	CCC-
2006CCC-	NA		9,545	2006	CCC-
2006CC+		9,608	9,573	2006	CC+
2006CCC-		9,466	9,402	2006	CCC-
2006CC+		9,593	9,598	2006	CC+
2006CC+	NA	NA		2006	CC+
2006B-		8,891	9,006	2006	B-
2006CCC		9,576	9,583	2006	CCC
2006CC+		9,634	9,662	2006	CC+
2007CCC+		-	8,950	2007	CCC+
2005B+		8,449	8,449	2005	B+

2005B-		8,072		8,072	2005	B-
2006C+	NA			9,609	2006	C+
2006C+		9,656		9,626	2006	C+
2005BBB-		-		-	2005	BBB-
2006CC		9,632		9,632	2006	CC
2005CCC+		6,819		7,851	2005	CCC+
2005CCC		4,570		4,570	2005	CCC
2005BB		6,774		6,886	2005	BB
2005BB		6,565		6,576	2005	BB
2005BB-		7,173		7,078	2005	BB-
2005BBB		-		4,186	2005	BBB
2005B		8,598		8,598	2005	B
2005B-		8,976		9,039	2005	B-
2005B-		8,575		8,704	2005	B-
2005CCC		9,046		9,106	2005	CCC
2006CCC-		9,162		9,182	2006	CCC-
2006CCC-		9,363		9,382	2006	CCC-
2006CCC		8,399		8,743	2006	CCC
2006CCC		8,985		8,927	2006	CCC
2006CCC-		9,292		9,349	2006	CCC-
2006CCC+		8,969		8,919	2006	CCC+
2006CCC+		8,172		8,172	2006	CCC+
2006CCC		9,076		9,094	2006	CCC
2006CCC		9,177		9,144	2006	CCC
2005B+		8,417		8,681	2005	B+
2005B		8,299		8,174	2005	B
2006CCC-		9,196		9,254	2006	CCC-
2006CC+		9,385		9,393	2006	CC+
2006CC		9,729		9,729	2006	CC
2006BBB+		6,534	NA		2006	BBB+
2006CCC+		8,435	NA		2006	CCC+
2006CCC	NA			8,854	2006	CCC
2006CCC-		9,328	NA		2006	CCC-
2006CC		9,390	NA		2006	CC
2006B-		9,148		9,194	2006	B-
2006CCC		9,265		9,263	2006	CCC
2007BB-		8,906		8,906	2007	BB-
2006B-		9,305		9,305	2006	B-
2006CCC		5,613		-	2006	CCC
2003CC-		3,363		-	2003	CC-
2003AA		-		4,713	2003	AA
2005BB+		8,382		-	2005	BB+
2004BBB-		9,313		-	2004	BBB-
2005BBB-	NA			5,860	2005	BBB-
2005BB	NA			6,516	2005	BB
2005B		8,183		8,428	2005	B
2006B		8,805		8,917	2006	B
2006CCC		9,263		9,263	2006	CCC
2006CCC-	NA		NA		2006	CCC-
2006B-	NA			8,760	2006	B-
2006CCC+	NA			9,201	2006	CCC+
2006CCC		9,244		9,244	2006	CCC
2006CC+		-		9,356	2006	CC+
2006CCC		-		9,082	2006	CCC
2006CC+		9,560		9,560	2006	CC+
2004BBB		5,369		6,127	2004	BBB
2005CCC		8,533		8,533	2005	CCC
2007B-		-		-	2007	B-

2005BBB+	NA		-	2005	BBB+
2005BB+		-	-	2005	BB+
2005A	NA		4,547	2005	A
2005BB+	NA	NA		2005	BB+
2005BB-		7,138	7,168	2005	BB-
2006CCC+		7,563	8,106	2006	CCC+
2006CCC		8,796	8,783	2006	CCC
2006CC-	NA	NA		2006	CC-
2005CC-	NA		9,639	2005	CC-
2006CC	NA		9,264	2006	CC
2006CC-		9,520	9,520	2006	CC-
2006CC-	NA	NA		2006	CC-
2006DD+		-	-	2006	DD+
2003CCC-	NA	NA		2003	CCC-
2006C+		9,724	9,764	2006	C+
2006DDD		-	-	2006	DDD
2003CC+		-	6,043	2003	CC+
2004BB		-	4,892	2004	BB
2004A-		-	892	2004	A-
2004BBB-	NA		3,875	2004	BBB-
2004B	NA		-	2004	B
2004B+		5,678	5,678	2004	B+
2004NR		-	-	2004	NR
2004BBB-		2,107	2,107	2004	BBB-
2004B+		4,787	4,787	2004	B+
2005CCC		4,997	4,997	2005	CCC
2005CCC+		5,959	7,085	2005	CCC+
2005CCC+		5,091	4,985	2005	CCC+
2005BBB+		-	4,891	2005	BBB+
2005BB+		-	6,478	2005	BB+
2005CCC+		8,030	8,590	2005	CCC+
2005B	NA	NA		2005	B
2005B-		9,008	9,008	2005	B-
2005CC-		9,383	9,383	2005	CC-
2005B+		7,462	7,462	2005	B+
2005BB-		8,490	8,490	2005	BB-
2005CCC-		9,084	9,163	2005	CCC-
2005CC+	NA	NA		2005	CC+
2005C+		10,064	10,064	2005	C+
2005CC		9,296	9,296	2005	CC
2005C+		-	-	2005	C+
2005CC		9,396	9,396	2005	CC
2005CC-		9,263	9,263	2005	CC-
2006C+		10,033	10,033	2006	C+
2003B+		3,821	3,821	2003	B+
2005B		5,134	5,134	2005	B
2004BBB		-	-	2004	BBB
2004BBB		2,828	2,828	2004	BBB
2004BB-		6,629	6,629	2004	BB-
2005BB	NA	NA		2005	BB
2005BBB-		2,757	2,757	2005	BBB-
2005BB		5,078	4,993	2005	BB
2005BB-	NA		5,113	2005	BB-
2005B+	NA		5,456	2005	B+
2005CCC+	NA		5,439	2005	CCC+
2005B+		5,362	5,691	2005	B+
2005B		4,533	4,778	2005	B
2005BB-		4,094	4,176	2005	BB-

2005CC-	NA		-	2005	CC-
2005CC-		9,375	9,375	2005	CC-
2006CC+		9,398	9,398	2006	CC+
2006CC-		9,702	9,702	2006	CC-
2006CC		-	9,326	2006	CC
2006CCC		-	9,020	2006	CCC
2006CCC-		8,048	8,103	2006	CCC-
2006CC+		9,136	9,174	2006	CC+
2006CC+		9,394	9,414	2006	CC+
2006CC+		8,956	8,956	2006	CC+
2006CC		9,209	9,209	2006	CC
2006CC		9,457	9,513	2006	CC
2006CC-		9,572	9,572	2006	CC-
2006A		7,674	7,674	2006	A
2006A-		7,564	7,471	2006	A-
2006BB		8,806	8,808	2006	BB
2006B+		8,904	8,955	2006	B+
2006CC		9,420	9,420	2006	CC
2006CC-		9,510	9,485	2006	CC-
2006CCC		9,050	9,039	2006	CCC
2006CCC-	NA		9,118	2006	CCC-
2006CCC-		9,289	9,283	2006	CCC-
2006CC-		9,703	9,698	2006	CC-
2006CC-		9,764	9,778	2006	CC-
2007CC-		9,498	9,498	2007	CC-
2007C+		9,728	9,728	2007	C+
2006CCC		8,469	8,469	2006	CCC
2006CCC+		8,926	8,930	2006	CCC+
2006CC+	NA		5,093	2006	CC+
2006CCC		-	9,148	2006	CCC
2006CCC-		9,360	9,387	2006	CCC-
2007CCC	NA	NA		2007	CCC
2006CCC+	NA	NA		2006	CCC+
2006CCC-	NA	NA		2006	CCC-
2006CC	NA	NA		2006	CC
2007CCC	NA		9,350	2007	CCC
2004BBB-	NA		5,889	2004	BBB-
2005B+		-	7,472	2005	B+
2006CCC		5,298	5,298	2006	CCC
2006CC		9,698	9,698	2006	CC
2006CCC-	NA		-	2006	CCC-
2006CCC-	NA		-	2006	CCC-
2005B+		-	-	2005	B+
2005CCC+		-	-	2005	CCC+
2006CCC-		-	-	2006	CCC-
2006BBB-		-	-	2006	BBB-
2006CCC	NA	NA		2006	CCC
2006A-		-	-	2006	A-
2005CCC-		9,724	9,724	2005	CCC-
2004AA-	NA	NA		2004	AA-
2005BBB	NA		-	2005	BBB
2006B+		-	4,183	2006	B+
2006CCC	NA		5,566	2006	CCC
2006CC		5,639	5,639	2006	CC
2005CCC+	NA		5,440	2005	CCC+
2007CC-		-	-	2007	CC-
2006B-	NA		9,029	2006	B-

2006CCC	NA		NA	2006	CCC
2003BBB+		1,724	1,724	2003	BBB+
2004BBB-	NA		2,117	2004	BBB-
2004BBB		1,932	1,932	2004	BBB
2005BBB		2,646	3,595	2005	BBB
2005BBB	NA		3,379	2005	BBB
2005BBB-	NA		3,814	2005	BBB-
2005BBB		4,201	3,635	2005	BBB
2005BBB-		3,876	3,876	2005	BBB-
2006AAA		3,489	3,489	2006	AAA
2006BBB-		6,164	6,164	2006	BBB-
2006BBB-		5,737	5,737	2006	BBB-
2005CCC+		8,785	8,785	2005	CCC+
2005CCC	NA		9,141	2005	CCC
2007BBB-		6,855	7,067	2007	BBB-
2007CCC-		-	8,654	2007	CCC-
2007CC+		9,072	7,009	2007	CC+
2007CC+		9,580	9,587	2007	CC+
2007C+		9,559	9,593	2007	C+
2007CCC-		8,688	9,397	2007	CCC-
2006CCC-		9,098	9,319	2006	CCC-
2006CC+		9,499	9,423	2006	CC+
2006CC+		-	9,098	2006	CC+
2006CC+		9,269	9,269	2006	CC+
2006CC		9,464	9,440	2006	CC
2006CC		9,531	9,531	2006	CC
2006CC+		9,432	9,483	2006	CC+
2006C+		6,845	6,280	2006	C+
2006B-	NA		8,964	2006	B-
2006CCC-		9,034	9,038	2006	CCC-
2006CC+		9,196	9,198	2006	CC+
2005BBB-		8,260	8,260	2005	BBB-
2005BB+	NA		NA	2005	BB+
2006BBB	NA		NA	2006	BBB
2006B-	NA		NA	2006	B-
2006CCC	NA		NA	2006	CCC
2006CCC	NA		NA	2006	CCC
2004A-	NA		NA	2004	A-
2004BBB	NA		NA	2004	BBB
2005BBB-	NA		NA	2005	BBB-
2005BB+	NA		NA	2005	BB+
2006CC	NA		NA	2006	CC

	Data		
Link	Min of Risky Par Sprea	Average of Risky Par Spre	Max of Risky Par Spread3
2003AA	-	-	-
2003B+	3,821	3,821	3,821
2003BB	-	#DIV/0!	-
2003BBB	-	-	-
2003BBB+	1,214	1,469	1,724
2003CC-	3,363	3,363	3,363
2003CC+	-	4,170	8,341
2003CCC-	-	#DIV/0!	-
2004A	-	-	-
2004A-	-	2,892	5,442
2004A+	8,346	8,346	8,346
2004AA	-	2,690	8,070
2004AA-	6,682	6,682	6,682
2004AAA	789	2,164	3,539
2004B	-	4,208	7,625
2004B-	4,218	4,218	4,218
2004B+	4,165	5,612	8,895
2004BB	-	4,372	8,415
2004BB-	-	3,544	6,629
2004BB+	-	4,124	6,948
2004BBB	-	2,537	5,369
2004BBB-	-	3,651	9,313
2004BBB+	-	1,158	2,316
2004C	-	-	-
2004C+	-	#DIV/0!	-
2004CC	7,109	7,109	7,109
2004CC-	4,462	4,462	4,462
2004CC+	8,389	9,100	9,812
2004CCC	-	2,271	4,542
2004CCC-	4,008	6,291	8,305
2004CCC+	3,343	5,003	6,664
2004NR	-	-	-
2005A	-	3,473	8,781
2005A-	-	2,432	6,645
2005A+	-	5,008	7,155
2005AA	-	-	-
2005AA-	-	1,587	6,348
2005B	3,068	7,502	9,105
2005B-	-	7,725	9,223
2005B+	-	7,048	9,371
2005BB	-	6,202	9,299
2005BB-	-	6,596	9,689
2005BB+	-	5,083	9,181
2005BBB	-	4,142	8,806
2005BBB-	-	5,444	8,574
2005BBB+	-	2,529	8,391
2005C+	-	6,228	10,064
2005CC	8,621	9,191	9,594
2005CC-	9,263	9,340	9,383
2005CC+	-	7,452	9,441
2005CCC	4,570	8,439	9,243
2005CCC-	7,738	8,756	9,724
2005CCC+	-	7,661	9,522

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

2005NR	-	-	-
2006A	-	5,835	7,895
2006A-	-	2,591	7,564
2006A+	8,628	8,628	8,628
2006AA	6,256	6,426	6,579
2006AA-	-	3,374	6,747
2006AAA	3,489	3,489	3,489
2006B	-	6,992	9,343
2006B-	-	7,912	10,014
2006B+	-	7,075	9,288
2006BB	-	6,861	8,999
2006BB-	-	7,048	9,246
2006BB+	-	7,205	9,313
2006BBB	-	4,591	9,496
2006BBB-	-	5,597	9,163
2006BBB+	-	5,912	9,325
2006C+	5,636	9,428	10,217
2006CC	-	8,744	9,878
2006CC-	-	9,118	9,896
2006CC+	-	8,280	9,852
2006CCC	-	7,988	9,696
2006CCC-	-	8,674	9,705
2006CCC+	-	7,768	9,686
2006DD+	-	-	-
2006DDD	-	-	-
2006DDD+	7,784	7,784	7,784
2007AAA	-	-	-
2007B	-	-	-
2007B-	-	-	-
2007B+	-	-	-
2007BB-	8,906	8,906	8,906
2007BBB-	6,855	7,283	7,711
2007C-	-	-	-
2007C+	9,559	9,644	9,728
2007CC	-	4,015	9,721
2007CC-	-	2,374	9,498
2007CC+	-	5,431	9,580
2007CCC	-	3,323	9,401
2007CCC-	-	4,646	9,609
2007CCC+	-	3,719	9,501
2007DDD	-	#DIV/0!	-
Grand Total	0	6666.214001	10217.01618

Date	Underlier	CUSIP	ISIN	CapType	CCY	Term
5/30/2008	OPMAC05-4 2005-4 M9 USD	68383NCQ4		F	USD	
5/30/2008	MARMT04-9 2004-9 B-2 USD	576433RW8		F	USD	
5/30/2008	CITIMLT07-AR1 2007-AR1 M3 USD	17310UAG7		F	USD	
5/30/2008	ICMBT05-5 2005-5 B USD	45254NQE0	US4525	F	USD	
5/30/2008	GPMF06-AR1 2006-AR1 B-3 USD	39538WFT0		F	USD	
5/30/2008	IMSA04-4 2004-4 B USD	45254TQX5		F	USD	
5/30/2008	SARMLT05-14 2005-14 B7 USD	863579TY4		F	USD	
5/30/2008	ICMBT05-1 2005-1 B USD	45254NMX2		F	USD	
5/30/2008	HVMLT04-11 2004-11 B-3 USD	41161PKS1		F	USD	
5/30/2008	MARMT04-11 2004-11 B-2 USD	576433SG2		F	USD	
5/30/2008	ICMBT05-4 2005-4 1-B-1 USD	45254NPQ4		F	USD	
5/30/2008	OPMAC06-1 2006-1 M-8 USD	68383NEJ8		F	USD	
5/30/2008	IMM 2005-7 B	45254NRF6		F	USD	
5/30/2008	INDX04-AR2 2004-AR2 B-3 USD	45660NH57		F	USD	
5/30/2008	OPMAC05-5 2005-5 M-8 USD	68383NDJ9		F	USD	
5/30/2008	CSARM05-1 2005-1 5-M-2 USD	007036FY7		F	USD	
5/30/2008	INDX04-AR3 2004-AR3 B-3 USD	45660NM51		F	USD	
5/30/2008	CWHL04-23 2004-23 B2 USD	12669GAF8		F	USD	
5/30/2008	WAMUPTC06-AR7 2006-AR7 B9 USD	93363CAU3		F	USD	
5/30/2008	HVMLT06-7 2006-7 B-7 USD	41161VAM2		F	USD	
5/30/2008	CWABT05-10 2005-10 MV9 USD	126670BD9		F	USD	
5/30/2008	HEAT05-9 2005-9 B-1 USD	437084RG3		F	USD	
5/30/2008	MABST06-AM1 2006-AM1 M8 USD	57643LQH2		F	USD	
5/30/2008	RASC06-EMX7 2006-EMX7 M-8 USD	74924TAM6		F	USD	
5/30/2008	BSABST05-TC1 2005-TC1 M-2 USD	073879VG0		F	USD	
5/30/2008	CWABT04-15 2004-15 BV USD	126673UV2		F	USD	
5/30/2008	GSAMPT06-HE2 2006-HE2 M-5 USD	362334LN2		F	USD	
5/30/2008	SAILT04-11 2004-11 M9 USD	86358EPY6		F	USD	
5/30/2008	ABSHELT06-HE3 2006-HE3 M-8 USD	04541GXL1		F	USD	
5/30/2008	AMST05-R8 2005-R8 M-9 USD	03072SM85		F	USD	
5/30/2008	SVHLT05-CTX1 2005-CTX1 M8 USD	83611PCB5		F	USD	
5/30/2008	ACE06-NC1 2006-NC1 M-2 USD	004421UV3		F	USD	
5/30/2008	MLMIT06-RM4 2006-RM4 B-3 USD	59023QAP6		F	USD	
5/30/2008	ARSI06-W4 2006-W4 M-8 USD	040104TR2		F	USD	
5/30/2008	SASC06-OPT1 2006-OPT1 M8 USD (2)	86359UAP4		F	USD	
5/30/2008	FBRT05-3 2005-3 M-9 USD	30246QBL6		F	USD	
5/30/2008	SVHLT06-2 2006-2 M-9 USD	83611MNR5		F	USD	
5/30/2008	CWABT04-4 2004-4 B USD	1266715S1		F	USD	
5/30/2008	SAILT04-2 2004-2 M6 USD	86358EGU4		F	USD	
5/30/2008	CITIMLT05-OPT3 2005-OPT3 M-9 USD	17307GSS8		F	USD	
5/30/2008	MABST06-HE1 2006-HE1 M-9 USD	57643LRD0		F	USD	
5/30/2008	MSAC05-HE4 2005-HE4 B-3 USD	61744CTT3		F	USD	
5/30/2008	MSAC06-HE4 2006-HE4 B-3 USD	61748BAN4		F	USD	
5/30/2008	AABST04-5 2004-5 B2 USD	00764MDL8		F	USD	
5/30/2008	JPMMA06-CW1 2006-CW1 M8 USD	46628MAP1		F	USD	
5/30/2008	LBMLT06-5 2006-5 M-8 USD	54251PAN7		F	USD	
5/30/2008	MSAC06-NC3 2006-NC3 B-3 USD	61744CZN9		F	USD	
5/30/2008	OOMLT03-6 2003-6 M-6 USD	68389FEM2		F	USD	
5/30/2008	FHLT05-2 2005-2 M-9 USD	35729PLU2		F	USD	

5/30/2008	JPMMA06-WMC1 2006-WMC1 M9 USD	46626LJD3	F	USD
5/30/2008	NCHELT05-D 2005-D M-8 USD	64352VPX3	F	USD
5/30/2008	ACEHELT07-HE4 2007-HE4 M-5 USD	00442LAK5	F	USD
5/30/2008	ACEHELT05-HE1 2005-HE1 M-8 USD	004421LB7	F	USD
5/30/2008	BSABST05-AQ2 2005-AQ2 M-8 USD	0738793C0	F	USD
5/30/2008	AMST04-R10 2004-R10 M-8 USD	03072SVY8	F	USD
5/30/2008	SASC07-BC2 2007-BC2 M8 USD	86362YAN6	F	USD
5/30/2008	ABSHELT05-HE1 2005-HE1 M-8 USD	04541GPQ9	F	USD
5/30/2008	CWABT04-13 2004-13 MV7 USD	126673RS3	F	USD
5/30/2008	RASC05-EMX4 2005-EMX4 M-5 USD	76110W6D3	F	USD
5/30/2008	GSAMPT05-HE5 2005-HE5 B-1 USD	362341ZK8	F	USD
5/30/2008	PAMPT05-C 2005-C M6 USD	73316PFY1	F	USD
5/30/2008	RASC05-EMX1 2005-EMX1 M-6 USD	76110WR24	F	USD
5/30/2008	LBMLT06-1 2006-1 M-5 USD	542514RS5	US542[illegible] F	USD
5/30/2008	ARSI06-W3 2006-W3 Trust M-8 USD	040104TA9	F	USD
5/30/2008	SVHLT06-EQ1 2006-EQ1 M-9 USD	83612JAN4	F	USD
5/30/2008	FHLT05-2 2005-2 M-6 USD	35729PLR9	F	USD
5/30/2008	WFHET04-2 2004-2 M-6 USD	94980GAT8	F	USD
5/30/2008	LBMLT04-4 2004-4 M-8 USD	542514JA3	F	USD
5/30/2008	SASC05-NC1 2005-NC1 M8 USD	86359BZ87	F	USD
5/30/2008	MLMIT05-WMC2 2005-WMC2 B-1 USD	59020UWP6	F	USD
5/30/2008	MSAC05-WMC6 2005-WMC6 B-3 USD	61744CTD8	F	USD
5/30/2008	SAILT05-6 2005-6 M8 USD	86358EUH7	F	USD
5/30/2008	HEAT07-3 2007-3 M-8 USD	43710TAN7	F	USD
5/30/2008	IXIST04-HE4 2004-HE4 B-2 USD	45071KAJ3	F	USD
5/30/2008	MLMIT06-HE3 2006-HE3 B-3 USD	590212AN6	F	USD
5/30/2008	FFMLT06-FF14 2006-FF14 M8 USD	32027LAP0	F	USD
5/30/2008	ACEHELT04-HE2 2004-HE2 M-6 USD	004421GY3	F	USD
5/30/2008	BSABS06-HE3 2006-HE3 M-5 USD	07387UHW4	F	USD
5/30/2008	SABRT05-OP2 2005-OP2 B-3 USD	81375WGZ3	F	USD
5/30/2008	FMITS05-2 2005-2 M8 USD	31659TEB7	F	USD
5/30/2008	MABST06-NC3 2006-NC3 M-8 USD	55275RAN2	F	USD
5/30/2008	LBMLT06-1 2006-1 M-9 USD	542514RW6	US542[illegible] F	USD
5/30/2008	HISAST06-OPT4 2006-OPT4 M-7 USD	40430KAP6	F	USD
5/30/2008	NCHET05-4 2005-4 M-7 USD	64352VNA5	US643[illegible] F	USD
5/30/2008	SVHLT06-OPT3 2006-OPT3 M-7 USD	83611MPR3	F	USD
5/30/2008	PPSA05-WLL1 2005-WLL1 M-8 USD	70069FHD2	F	USD
5/30/2008	MSCT06-HE2 2006-HE2 M-2 USD	617451EX3	F	USD
5/30/2008	CWABT06-7 2006-7 M8 USD	232422AN5	F	USD
5/30/2008	MABST06-FRE1 2006-FRE1 M-7 USD	57643LPW0	F	USD
5/30/2008	RASC05-KS8 2005-KS8 M-8 USD	76110W3Y0	F	USD
5/30/2008	RAMP05-RZ2 2005-RZ2 M_VIII USD	76112BWP1	F	USD
5/30/2008	SAILT05-11 2005-11 M8 USD	86358EA30	F	USD
5/30/2008	PAMPT05-1 2005-1 B1 USD	73316PBW9	F	USD
5/30/2008	ABSHELT05-HE2 2005-HE2 M-6 USD	04541GQG0	F	USD
5/30/2008	RAMP05-RS6 2005-RS6 M9 USD	76112BUA6	F	USD
5/30/2008	MLMIT04-WMC5 2004-WMC5 B3 USD	59020UMP7	F	USD
5/30/2008	ACE06-NC1 2006-NC1 M-8 USD	004421VB6	F	USD
5/30/2008	FMITS05-3 2005-3 M9 USD	31659TES0	F	USD
5/30/2008	ABSHELT04-HE10 2004-HE10 M-6 USD	04541GNT5	F	USD
5/30/2008	PAMPT04-4 2004-4 M4 USD	73316PAL4	F	USD

5/30/2008	BSABST05-HE6 2005-HE6 M-3 USD	073879YA0	F	USD
5/30/2008	OPTION61 2006-1 M-9 USD	68389FKZ6	US683{ F	USD
5/30/2008	OMLT05-2 2005-2 M-1 USD	691215AX5	F	USD
5/30/2008	WMHE07-HE4 2007-HE4 M5 USD	93363XAK9	F	USD
5/30/2008	CARRMLT07-RFC1 2007-RFC1 M-9 USD	144526AN0	F	USD
5/30/2008	BSABST05-HE1 2005-HE1 M-4 USD	073879PU6	F	USD
5/30/2008	CWABT05-3 2005-3 MV8 USD	126673C34	F	USD
5/30/2008	ACEHELT05-HE1 2005-HE1 M-9 USD	004421LC5	F	USD
5/30/2008	CWABT05-AB2 2005-AB2 B USD	126673T85	F	USD
5/30/2008	SASC05-NC2 2005-NC2 M9 USD	86359DCV7	F	USD
5/30/2008	FHLT06-3 2006-3 M-2 USD	35729MAG2	F	USD
5/30/2008	LBMLT06-10 2006-10 M-9 USD	54251YAP3	F	USD
5/30/2008	CWABT05-16 2005-16 MV8 USD	126670PQ5	F	USD
5/30/2008	SVHLT06-EQ1 2006-EQ1 M-8 USD	83612JAM6	F	USD
5/30/2008	SASC 2006-W1A M9	86361CAP0	F	USD
5/30/2008	MSAC06-HE6 2006-HE6 M-2 USD	61750FAH3	F	USD
5/30/2008	MSAC07-HE4 2007-HE4 B-2 USD	61753VAN2	F	USD
5/30/2008	MMLT05-3 2005-3 M-8 USD	59001FDU2	US590(F	USD
5/30/2008	SVHLT05-3 2005-3 M9 USD	83611MFV5	F	USD
5/30/2008	JPMMA06-NC1 2006-NC1 M8 USD	46626LJY7	F	USD
5/30/2008	NCHELT05-C 2005-C M-9 USD	64352VPH8	F	USD
5/30/2008	SAILT05-5 2005-5 M7 USD	86358ETM8	F	USD
5/30/2008	SAILT04-9 2004-9 M6 USD	86358EMY9	F	USD
5/30/2008	GSAMPT06-HE6 2006-HE6 B-2 USD	36245AAN6	F	USD
5/30/2008	CWABT07-9 2007-9 M7 USD	12670FAM2	F	USD
5/30/2008	CWABT05-AB1 2005-AB1 B USD	126673XZ0	F	USD
5/30/2008	CARRMLT06-OPT1 2006-OPT1 M-7 USD	144531FU9	F	USD
5/30/2008	FHLT05-D 2005-D M9 USD	35729PMP2	F	USD
5/30/2008	PPSA05-WLL1 2005-WLL1 M-2 USD	70069FGX9	F	USD
5/30/2008	CWABT06-4 2006-4 M8 USD	126670XC7	F	USD
5/30/2008	NCHELT06-2 2006-2 M-5 USD	64360YAH8	F	USD
5/30/2008	OOMLT05-1 2005-1 M-5 USD	68389FGP3	F	USD
5/30/2008	RASC07-KS1 2007-KS1 M-8 USD	74924SAM8	F	USD
5/30/2008	AABST05-5 2005-5 B2 USD	00764MHM2	F	USD
5/30/2008	ACE05-HE7 2005-HE7 M-8 USD	004421UK7	US004(F	USD
5/30/2008	RASC05-KS2 2005-KS2 M-3 USD	76110WN85	F	USD
5/30/2008	CXHELT06-A 2006-A M8 USD	15231AAM8	F	USD
5/30/2008	CWABT06-26 2006-26 M7 USD	12668HAM2	F	USD
5/30/2008	FHLT06-3 2006-3 M-9 USD	35729MAP2	F	USD
5/30/2008	SAILT06-BNC2 2006-BNC2 M7 USD	86358GAN1	F	USD
5/30/2008	FFMLT06-FF10 2006-FF10 M9 USD	32028HAR4	F	USD
5/30/2008	CWABT06-1 2006-1 MV8 USD	126670UD8	F	USD
5/30/2008	SABRT06-HE1 2006-HE1 B-2 USD	81376YAK7	F	USD
5/30/2008	HISAST06-OPT3 2006-OPT3 M-8 USD	40430HFV5	F	USD
5/30/2008	CBASS06-CB4 2006-CB4 B-2 USD	12498QAM8	F	USD
5/30/2008	SABRT05-FR5 2005-FR5 B-3 USD	81375WFZ4	F	USD
5/30/2008	AMLT05-2 2005-2 M-5 USD	004375DH1	F	USD
5/30/2008	CWABT06-21 2006-21 M8 USD	12667LAN2	F	USD
5/30/2008	RASC06-KS5 2006-KS5 M-8 USD	75406VAM5	F	USD
5/30/2008	HEAT06-3 2006-3 M-5 USD	437084UW4	F	USD
5/30/2008	FFMLT06-FF16 2006-FF16 M-9 USD	320275AP5	F	USD

5/30/2008	SVHLT04-1 2004-1 M-8 USD	83611MBJ6		F	USD
5/30/2008	CWABT06-5 2006-5 M8 USD	126670YR3		F	USD
5/30/2008	CARRMLT06-RFC1 2006-RFC1 M-8 USD	14453EAM4		F	USD
5/30/2008	SVHE06-OPT5 2006-OPT5 M-9 USD	83612CAP4		F	USD
5/30/2008	NCHELT05-B 2005-B M-9 USD	64352VNT4		F	USD
5/30/2008	RASC04-KS8 2004-KS8 MII3 USD	76110WD78		F	USD
5/30/2008	BSABST07-HE7 2007-HE7 M-5 USD	07387VAL3		F	USD
5/30/2008	CXHELT05-D 2005-D B2 USD	152314PV6		F	USD
5/30/2008	OOMLT05-3 2005-3 M8 USD	68389FHZ0		F	USD
5/30/2008	PCHLST05-1 2005-1 M-5 USD	71085PBP7		F	USD
5/30/2008	GSAMPT07-NC1 2007-NC1 M-5 USD	3622MGAK4		F	USD
5/30/2008	ARSI04-W3 2004 W3 M-4 USD	040104GA3		F	USD
5/30/2008	FMITS06-2 2006-2 M9 USD	31659EAN8		F	USD
5/30/2008	HEAT05-4 2005-4 B-2 USD	437084LU8		F	USD
5/30/2008	MSCT06-HE2 2006-HE2 B-3 USD	617451FE4		F	USD
5/30/2008	OOMLT07-6 2007-6 M-7 USD	68403KAL9		F	USD
5/30/2008	SASC06-BC4 2006-BC4 M5 USD	86359RAK2		F	USD
5/30/2008	HEAT05-8 2005-HE8 M-7 USD	437084QF6		F	USD
5/30/2008	FMITS04-3 2004-3 M8 USD	31659TBV6		F	USD
5/30/2008	NCHELT05-C 2005-C M-8 USD	64352VPG0		F	USD
5/30/2008	LBMLT05-3 2005-3 M-9 USD	542514PF5		F	USD
5/30/2008	GSAMPT06-HE1 2006-HE1 B-1 USD	3623415E5		F	USD
5/30/2008	SASC06-NC1 2006-NC1 M9 USD	86360PAR8		F	USD
5/30/2008	SABRT06-WM4 2006-WM4 B-2 USD	81377XAM4		F	USD
5/30/2008	MLMIT05-NC1 2005-NC1 B-2 USD	59020URT4		F	USD
5/30/2008	MLFFMLT07-2 2007-2 B-3 USD	59024QAP5		F	USD
5/30/2008	MLMIT04-WMC2 2004-WMC2 B-2 USD	59020UBP9		F	USD
5/30/2008	MSLT05-1 2005-1 M-4 USD	57644DAE3		F	USD
5/30/2008	FHLT04-1 2004-1 M-9 USD	35729PDH0		F	USD
5/30/2008	WMHE07-HE1 2007-HE1 M-9 USD	933631AP8		F	USD
5/30/2008	OOMLT04-1 2004-1 M-5 USD	68389FEW0		F	USD
5/30/2008	GEWMC06-1 2006-1 B2 USD	36829JAL5		F	USD
5/30/2008	CBASS04-CB3 2004-CB3 B-3 USD	17307GEU8		F	USD
5/30/2008	FHLT05-A 2005-A M8 USD	35729PHT0		F	USD
5/30/2008	MSAC06-HE7 2006-HE7 B-2 USD	61750MAP0		F	USD
5/30/2008	ARSI06-W2 2006-W2 M-8 USD	040104SE2		F	USD
5/30/2008	ECRT05-4 2005-4 M9 USD	29256PBE3		F	USD
5/30/2008	RAMP06-RZ2 2006-RZ2 M8 USD	75156UAL1		F	USD
5/30/2008	MSAC03-NC8 2003-NC8 B3 USD	61746RDS7		F	USD
5/30/2008	PCHLST05-3 2005-3 M8 USD	71085PCY7		F	USD
5/30/2008	RAMP05-EFC4 2005-EFC4 M-8 USD	76112BD31	US7611	F	USD
5/30/2008	NSMFT04-3 2004-3 B1 USD	66987XFV2		F	USD
5/30/2008	ABSHELT05-HE3 2005-HE3 M8 USD	04541GRB0		F	USD
5/30/2008	CWABT06-7 2006-7 M9 USD	232422AP0		F	USD
5/30/2008	MSCT06-HE1 2006-HE1 B-2 USD	617451DZ9		F	USD
5/30/2008	RAMP05-EFC6 2005-EFC6 M-9 USD	76112BL24		F	USD
5/30/2008	JPMAC06-FRE1 2006-FRE1 M5 USD	46626LFS4		F	USD
5/30/2008	SURFT06-BC3 2006-BC3 B-3 USD	84751WAP9		F	USD
5/30/2008	MSAC07-NC1 2007-NC1 B-3 USD	617505AP7		F	USD
5/30/2008	ACEHELT06-ASAP1 2006-ASAP1 M-9 USI	004421WF6		F	USD
5/30/2008	HEAT52 2005-2 B-2 USD	437084JX5	US437(	F	USD

5/30/2008	FHLT05-B 2005-B M10 USD	35729PKE9	F	USD
5/30/2008	RASC04-KS12 2004-KS12 M-5 USD	76110WL46	F	USD
5/30/2008	RAMP05-RS6 2005-RS6 M8 USD	76112BTZ3	F	USD
5/30/2008	CARRMLT05-NC2 2005-NC2 M-8 USD	144531CB4	F	USD
5/30/2008	ACEHELT04-RM2 2004-RM2 B-2 USD	004421KE2	F	USD
5/30/2008	MABST04-WMC1 2004-WMC1 M6 USD	57643LDB9	F	USD
5/30/2008	NSMFT04-2 2004-2 B2 USD	66987XEZ4	F	USD
5/30/2008	BSABST05-HE2 2005-HE2 M-6 USD	073879RE0	F	USD
5/30/2008	WFHET05-3 2005-3 M5 USD (2)	9497ENAE3	F	USD
5/30/2008	CARRMLT06-NC4 2006-NC4 M-2 USD	14453MAG9	F	USD
5/30/2008	FMITS05-2 2005-2 M7 USD	31659TEA9	F	USD
5/30/2008	JPMAC06-FRE1 2006-FRE1 M8 USD	46626LFV7	F	USD
5/30/2008	BSABST04-HE11 2004-HE11 M-6 USD	073879PD4	F	USD
5/30/2008	MSAC05-HE4 2005-HE4 B-2 USD	61744CTS5	F	USD
5/30/2008	FFMLT05-FF3 2005-FF3 M-8 USD	86359DBS5	F	USD
5/30/2008	SVHE06-OPT5 2006-OPT5 M-8 USD	83612CAN9	F	USD
5/30/2008	FFML05-FF12 2005-FF12 B-3 USD	32027NYE5	US3202 F	USD
5/30/2008	SAIL54 2005-4 M9 USD	86358EST4	US863 F	USD
5/30/2008	MSHELT05-2 2005-2 B-2 USD	61744CQS8	F	USD
5/30/2008	ACEHELT04-RM1 2004-RM1 M-5 USD	004421FW8	F	USD
5/30/2008	FHLT06-C 2006-C M9 USD	35729TAP7	F	USD
5/30/2008	RAMP06-NC2 2006-NC2 M-9 USD	75156TAM2	F	USD
5/30/2008	PCHLST04-1 2004-1 M-6 USD	71085PAK9	F	USD
5/30/2008	OOMLT07-6 2007-6 M-8 USD	68403KAM7	F	USD
5/30/2008	FFMLT06-FF13 2006-FF13 M-9 USD	30247DAP6	F	USD
5/30/2008	WFHET05-3 2005-3 M9 USD (2)	9497ENAJ2	F	USD
5/30/2008	WAMUABS06-HE5 2006-HE5 M-8 USD	93934XAM5	F	USD
5/30/2008	MSAC06-HE6 2006-HE6 M-5 USD	61750FAL4	F	USD
5/30/2008	CITIMLT07-AMC3 2007-AMC3 M9 USD	17312EAP1	F	USD
5/30/2008	MLM6E1 2006-HE1 B-3A USD	59020U3Q6	US5902 F	USD
5/30/2008	MLMI05-AR1 2005-AR1 B-3 USD	59020UG66	US5902 F	USD
5/30/2008	CWABT06-9 2006-9 BV USD	12666RBE9	F	USD
5/30/2008	CBASS06-CB6 2006-CB6 B-1 USD	14986PAP8	F	USD
5/30/2008	HEAT06-7 2006-7 M-8 USD	43709NAP8	F	USD
5/30/2008	MLMIT04-SL2 2004-SL2 B-1 USD	59020UKH7	F	USD
5/30/2008	MSAC06-NC3 2006-NC3 B-2 USD	61744CZM1	F	USD
5/30/2008	RAMP05-EFC4 2005-EFC4 M-5 USD	76112BC81	US7611 F	USD
5/30/2008	HEAT06-2 2006-2 B-1 USD	437084TT3	F	USD
5/30/2008	SASC05-NC2 2005-NC2 M10 USD	86359DCW5	F	USD
5/30/2008	MSHELT06-1 2006-1 M-6 USD	61744CXD3	F	USD
5/30/2008	SURFT06-AB2 2006-AB2 B-3 USD	84751VAP1	F	USD
5/30/2008	PPSI52 2005-WHQ2 M-8 USD	70069FJB4	US700 F	USD
5/30/2008	CWABT06-25 2006-25 M9 USD	12667TAP0	F	USD
5/30/2008	BSABS06-HE3 2006-HE3 M-9 USD	07387UJA0	F	USD
5/30/2008	SAILT04-4 2004-4 M6 USD	86358EHW9	F	USD
5/30/2008	RAMP06-EFC1 2006-EFC1 M-7 USD	76112BW55	F	USD
5/30/2008	CWABT07-1 2007-1 M8 USD	23245CAN0	F	USD
5/30/2008	RAMP05-RZ2 2005-RZ2 M_VII USD	76112BWN6	F	USD
5/30/2008	SVHLT07-OPT1 2007-OPT1 M-5 USD	83612TAK8	F	USD
5/30/2008	ABFCAB05-HE1 2005-HE1 M9 USD	04542BLA8	F	USD
5/30/2008	FFMLT04-FFH3 2004-FFH3 M8 USD	32027NLY5	F	USD

5/30/2008	MLMIT06-HE4 2006-HE4 M-5 USD	59023EAM0		F	USD
5/30/2008	JPMMA06-CH2 2006-CH2 MV8 USD	46629QBE5		F	USD
5/30/2008	SVHLT07-OPT1 2007-OPT1 M-8 USD	83612TAN2		F	USD
5/30/2008	IXIST06-HE1 2006-HE1 B2 USD	45071KDN1		F	USD
5/30/2008	BSABST06-HE5 2006-HE5 M-6 USD	07388CAK6		F	USD
5/30/2008	CARRMLT06-NC2 2006-NC2 M-9 USD	14453FAN9		F	USD
5/30/2008	RAMP05-RS2 2005-RS2 M8 USD	76112BKJ8		F	USD
5/30/2008	RASC05-KS6 2005-KS6 M-9 USD	76110WZ66		F	USD
5/30/2008	MLMIT05-WMC1 2005-WMC1 B-1 USD	59020UQZ1		F	USD
5/30/2008	ABFCAB06-OPT1 2006-OPT1 M-9 USD	00075QAN2		F	USD
5/30/2008	MSAC04-HE8 2004-HE8 B-1 USD	61744CHG4		F	USD
5/30/2008	ABSHELT06-HE4 2006-HE4 M-7 USD	04544GAP4		F	USD
5/30/2008	ARSI05-W5 2005-W5 M-8 USD	040104QX2		F	USD
5/30/2008	FHLT05-1 2005-2 M-9 USD	35729PJK7		F	USD
5/30/2008	BSABST05-TC1 2005-TC1 M-6 USD	073879VL9		F	USD
5/30/2008	HEAT06-1 2006-1 M-8 USD	437084SE7		F	USD
5/30/2008	SAST04-2 2004-2 MV-6 USD	805564QQ7		F	USD
5/30/2008	PAMPT04-4 2004-4 B2 USD	73316PAN0		F	USD
5/30/2008	CWABT04-12 2004-12 MV8 USD	126673PA4		F	USD
5/30/2008	MSHELT05-2 2005-2 B-3 USD	61744CQT6		F	USD
5/30/2008	ACEHELT06-NC3 2006-NC3 M-5 USD	00442EAN5		F	USD
5/30/2008	GSAMPT06-HE4 2006-HE4 M-8 USD	362439AN1		F	USD
5/30/2008	SGMST05-OPT1 2005-OPT1 M-7 USD	81879MAK5		F	USD
5/30/2008	SVHLT06-EQ1 2006-EQ1 M-2 USD	83612JAF1		F	USD
5/30/2008	CWABT06-24 2006-24 M9 USD	23243HAP6		F	USD
5/30/2008	AMST04-R11 2004-R11 M-9 USD	03072SWY7		F	USD
5/30/2008	HEAT06-4 2006-4 B-1 USD	437084VZ6		F	USD
5/30/2008	SVHLT06-WF1 2006-WF1 M-9 USD	83612LAN9		F	USD
5/30/2008	SAST06-3 2006-3 B-2 USD	80556AAM9		F	USD
5/30/2008	ARMT04-FRE1 2004-FRE1 B-3 USD	22541SSX7		F	USD
5/30/2008	HEAT06-4 2006-4 M-5 USD	437084VV5		F	USD
5/30/2008	SAST05-4 2005-4 B-2 USD	805564TR2		F	USD
5/30/2008	ARSI04-W2 2004 W2 M-6 USD	040104FS5		F	USD
5/30/2008	CARRMLT07-RFC1 2007-RFC1 M-8 USD	144526AM2		F	USD
5/30/2008	GSAMPT06-HE1 2006-HE1 M-8 USD	3623415A3		F	USD
5/30/2008	SVHLT07-1 2007-1 M-8A USD	83612PAN0		F	USD
5/30/2008	SABRT06-NC1 2006-NC1 B-3 USD	81375HAJ8		F	USD
5/30/2008	RASC06-EMX2 2006-EMX2 M-5 USD	75406AAH2		F	USD
5/30/2008	BNCMLT07-1 2007-1 M8 USD	05569GAN6		F	USD
5/30/2008	FHLT05-1 2005-2 M-8 USD	35729PJJ0		F	USD
5/30/2008	MSHELT06-1 2006-1 M-5 USD	61744CXC5		F	USD
5/30/2008	AMST06-R2 2006-R2 M-9 USD	03072S2F1		F	USD
5/30/2008	SASC06-AM1 2006-AM1 M7 USD	86359XAM5		F	USD
5/30/2008	BSABST07-HE1 2007-HE1 II-M-9 USD	07389UBB4		F	USD
5/30/2008	GSAMPT05-HE3 2005-HE3 B-1 USD	362341BU2		F	USD
5/30/2008	HEAT05-6 2005-6 M-8 USD	437084NK8		F	USD
5/30/2008	BSABS05-HE11 2005-HE11 A-3 USD	0738793M8	US073	F	USD
5/30/2008	MSAC05-HE1 2005-HE1 B-1 USD	61744CKU9		F	USD
5/30/2008	NSMFT44 2004-4 B3 USD	66987WCB1	US669	F	USD
5/30/2008	AMI05 2005-4 M8 USD	00252FDA6	US002	F	USD
5/30/2008	AMI05 2005-4 M9 USD	00252FDB4	US002	F	USD

5/30/2008	ACEHELT06-NC3 2006-NC3 M-9 USD	00442EAS4	F	USD
5/30/2008	MABST06-AM1 2006-AM1 M5 USD	57643LQN9	F	USD
5/30/2008	NHELI06-WF1 2006-WF1 M-9 USD	65536RAN6	F	USD
5/30/2008	SGMST06-OPT2 2006-OPT2 M-9 USD	78420MAQ2	F	USD
5/30/2008	CITIMLT05-OPT3 2005-OPT3 M-8 USD	17307GSR0	F	USD
5/30/2008	MLMIT05-WMC2 2005-WMC2 B-2 USD	59020UWQ4	F	USD
5/30/2008	JPMMA06-CH2 2006-CH2 MV9 USD	46629QBF2	F	USD
5/30/2008	OOMLT05-5 2005-5 M8 USD	68389FKF0	F	USD
5/30/2008	INDYABT06-A 2006-A M-9 USD	456606KS0	F	USD
5/30/2008	FBRT05-2 2005-2 M-9 USD	30246QAQ6	F	USD
5/30/2008	MLMIT06-RM4 2006-RM4 B-1 USD	59023QAM3	F	USD
5/30/2008	RHELT05-1 2005-1 M-9 USD	759950FR4	F	USD
5/30/2008	FFMLT07-FF1 2007-FF1 M-5 USD	32028TAK3	F	USD
5/30/2008	MSAC05-NC1 2005-NC1 B-1 USD	61744CMR4	F	USD
5/30/2008	JPMMA06-FRE2 2006-FRE2 M9 USD	46626LHK9	F	USD
5/30/2008	HEAT05-4 2005-4 B-1 USD	437084LT1	F	USD
5/30/2008	CARRMLT05-NC4 2005-NC4 M-7 USD	78514RAK1	F	USD
5/30/2008	CITIMLT06-AMC1 2006-AMC1 M9 USD	17309PAM8	F	USD
5/30/2008	ABSHELT06-HE7 2006-HE7 M-9 USD	04544QAP2	F	USD
5/30/2008	MLMIT05-WMC2 2005-WMC2 M-6 USD	59020UWN1	F	USD
5/30/2008	MSAC06-WMC2 2006-WMC2 B-2 USD	61749KAP8	F	USD
5/30/2008	PPSA05-WCW1 2005-WCW1 M-8 USD	70069FKM8	F	USD
5/30/2008	FFMLT06-FF16 2006-FF16 M-5 USD	320275AK6	F	USD
5/30/2008	AMLT05-3 2005-3 M-9 USD	004375EC1	F	USD
5/30/2008	SGMST05-OPT1 2005-OPT1 M-9 USD	81879MAM1	F	USD
5/30/2008	FFMLT04-FF1 2004-FF1 B-3 USD	32027NGG0	F	USD
5/30/2008	NHELI06-HE1 2006-HE1 M-9 USD	65536HDA3	F	USD
5/30/2008	SABRT05-FR2 2005-FR2 B-1 USD	81375WEH5	F	USD
5/30/2008	MABST05-AB1 2005-AB1 M-7 USD	57643LLP9	F	USD
5/30/2008	FFMLT05-FF1 2005-FF1 B2 USD	32027NQQ7	F	USD
5/30/2008	SABRT06-FR3 2006-FR3 B-3 USD	813765AJ3	F	USD
5/30/2008	MSTWF1 2005-WF1 M7 USD	57643LKC9	US5764 F	USD
5/30/2008	SASC05-WF2 2005-WF2 M9 USD	86359DDK0	F	USD
5/30/2008	SASC06-AM1 2006-AM1 M8 USD	86359XAN3	F	USD
5/30/2008	RASC07-KS2 2007-KS2 M-9 USD	74924WAP2	F	USD
5/30/2008	SAILT04-9 2004-9 M5 USD	86358EMX1	F	USD
5/30/2008	ACEHELT05-RM2 2005-RM2 M-9 USD	004421PB3	F	USD
5/30/2008	SAST05-1 2005-1 B-3 USD	805564RV5	F	USD
5/30/2008	SASC05-WF2 2005-WF2 M8 USD	86359DDJ3	F	USD
5/30/2008	CARR06-NC1 2006-NC1 M-5 USD	144531FC9	F	USD
5/30/2008	SASC05-WF4 2005-WF4 M2 USD	863576DG6	US8635 F	USD
5/30/2008	MLMIT05-WMC1 2005-WMC1 M-3 USD	59020UQX6	F	USD
5/30/2008	CWABT05-4 2005-4 MV7 USD	126673R53	F	USD
5/30/2008	MLMIT05-HE1 2005-HE1 B-3 USD	59020UVB8	F	USD
5/30/2008	FNLCT05-4 2005-4 M-8 USD	32113JCQ6	F	USD
5/30/2008	GSAMPT06-HE1 2006-HE1 M-5 USD	3623414X4	F	USD
5/30/2008	NCHET05-4 2005-4 M-8 USD	64352VNB3	US6435 F	USD
5/30/2008	ARSI05-W2 2005-W2 M-5 USD	040104NH0	US0401 F	USD
5/30/2008	CWABT06-14 2006-14 M9 USD	23243LAN2	F	USD
5/30/2008	MABST06-FRE1 2006-FRE1 M-9 USD	57643LPY6	F	USD
5/30/2008	CITIMLT06-HE2 2006-HE2 M9 USD	17309LAP0	F	USD
5/30/2008	SAILT04-2 2004-2 M5 USD	86358EGT7	F	USD
5/30/2008	SASC06-WF2 2006-WF2 M5 USD	86360LAJ5	F	USD
5/30/2008	SASC 2006-EQ1A M9	86360RAP8	F	USD
5/30/2008	ABSHELT06-HE1 2006-HE1 M-8 USD	04541GVT6	F	USD
5/30/2008	BSABST06-HE9 2006-HE9 M-9 USD	07389MAP2	F	USD

5/30/2008	CWABT06-17 2006-17 M8 USD	12666VAM3		F	USD
5/30/2008	GSAMPT04-WF 2004-WF B-3 USD	36242DKQ5		F	USD
5/30/2008	IXIST05-HE3 2005-HE3 M5 USD	45071KCB8		F	USD
5/30/2008	RAMP06-RS5 2006-RS4 M9 USD	75156YAN9		F	USD
5/30/2008	ACEHELT06-NC3 2006-NC3 M-2 USD	00442EAK1		F	USD
5/30/2008	GSAMPT06-NC2 2006-NC2 M-8 USD	362463AN1		F	USD
5/30/2008	RASC05-EMX3 2005-EMX3 M-9 USD	75405MAP9		F	USD
5/30/2008	JPMAC05-OPT1 2005-OPT1 M2 USD	46626LAF7	US4662	F	USD
5/30/2008	SAILT05-11 2005-11 M7 USD	86358EA22		F	USD
5/30/2008	CWABT06-16 2006-16 M9 USD	23242FAN6		F	USD
5/30/2008	SAILT05-3 2005-3 M9 USD	86358ESD9		F	USD
5/30/2008	SVHLT04-1 2004-1 M-9 USD	83611MBK3		F	USD
5/30/2008	AABST05-5 2005-5 B3 USD	00764MHN0		F	USD
5/30/2008	BSABST07-HE3 2007-HE3 M-5 USD	073852AL9		F	USD
5/30/2008	CITIMLT07-AHL1 2007-AHL1 M9 USD	17311VAQ2		F	USD
5/30/2008	GSAMPT05-WMC1 2005-WMC1 M-6 USD	362341PW3		F	USD
5/30/2008	FFMLT06-FF18 2006-FF18 B-2 USD	32029AAN7		F	USD
5/30/2008	SASC07-BC1 2007-BC1 M5 USD	86362PAL9		F	USD
5/30/2008	CWABT04-13 2004-13 BV USD	126673RU8		F	USD
5/30/2008	BSABST06-HE10 2006-HE10 II-M-5 USD	07389RAX4		F	USD
5/30/2008	BSPC1 2006-PC1 M-6 USD	07387UBC4	US073	F	USD
5/30/2008	CWL05-BC5 2005-BC5 M2 USD	126670NF1	US126	F	USD
5/30/2008	BSABST05-FR1 2005-FR1 M-5 USD	073879G93		F	USD
5/30/2008	AABST05-4 2005-4 B3 USD	00764MGQ4		F	USD
5/30/2008	AMST05-R10 2005-R10 M-8 USD	03072ST54		F	USD
5/30/2008	MLMI05-AR1 2005-AR1 A-3A4 USD	59020UH24	US5902	F	USD
5/30/2008	MSAC06-HE6 2006-HE6 B-2 USD	61750FAP5		F	USD
5/30/2008	BSABST06-EC2 2006-EC2 M-4 USD	07387UDU2		F	USD
5/30/2008	SGMST06-OPT2 2006-OPT2 M-8 USD	78420MAP4		F	USD
5/30/2008	BSABS05-HE11 2005-HE11 M-2 USD	0738793P1	US073	F	USD
5/30/2008	BSABST06-EC1 2006-EC1 M-8 USD	07387UAL5		F	USD
5/30/2008	JPMMA05-WMC1 2005-WMC-1 M9 USD	46626LBR0		F	USD
5/30/2008	SHL5D1 2005-DO1 M-9 USD	83611MEF1	US8361	F	USD
5/30/2008	NSMFT05-1 2005-1 B3 USD	66987XGN9		F	USD
5/30/2008	RASC05-EMX3 2005-EMX3 M-8 USD	75405MAN4		F	USD
5/30/2008	RASC06-KS2 2006-KS2 M-9 USD	75406BAN7		F	USD
5/30/2008	RAMP05-EFC6 2005-EFC6 M-8 USD	76112BK90		F	USD
5/30/2008	CARRMLT06-NC3 2006-NC3 M-7 USD	144528AL0		F	USD
5/30/2008	JPMMA06-HE2 2006-HE2 M9 USD	46625SAP1		F	USD
5/30/2008	RASC06-KS4 2006-KS4 M-8 USD	75406EAM3		F	USD
5/30/2008	FBRT05-4 2005-4 M-9 USD	30246QCD3		F	USD
5/30/2008	MSHELT06-2 2006-2 B-2 USD (2)	61744CYX8		F	USD
5/30/2008	PPSA05-WLL1 2005-WLL1 M-7 USD	70069FHC4		F	USD
5/30/2008	FAMLT04-2 2004-2 M-8 USD	317350BL9		F	USD
5/30/2008	AMST04-R10 2004-R10 M-7 USD	03072SVX0		F	USD
5/30/2008	SAST04-1 2004-1 B-2 USD	805564PT2		F	USD
5/30/2008	JPMMA06-WMC2 2006-WMC2 M9 USD	46628TAP6		F	USD
5/30/2008	MLMIT06-OPT1 2006-OPT1 M-5 USD	59022VAK7		F	USD
5/30/2008	ACEHELT06-ASAP3 2006-ASAP3 M-8 USI	00442VAN7		F	USD
5/30/2008	LBMLT04-1 2004-1 M-6 USD	542514EZ3		F	USD
5/30/2008	SURFT06-AB1 2006-AB1 B-1 USD	84751PLD9		F	USD
5/30/2008	FMITS04-3 2004-3 M6 USD	31659TBT1		F	USD
5/30/2008	MSAC06-HE4 2006-HE4 B-1 USD	61748BAL8		F	USD
5/30/2008	CWABT05-12 2005-12 B USD	126670ET1		F	USD
5/30/2008	SAIL06-4 2006-4 M1 USD	86360WAF9		F	USD
5/30/2008	MLMIT06-MLN1 2006-MLN1 B-2 USD	59023AAN6		F	USD
5/30/2008	AMST04-R7 2004-R7 M-8 USD	03072STP0		F	USD
5/30/2008	FFMLT06-FF3 2006-FF3 M-7 USD	362334BC7		F	USD

5/30/2008	BSPC1 2006-PC1 M-7 USD	07387UBD2	US073	F	USD
5/30/2008	MLMIT07-MLN1 2007-MLN1 B-3 USD	59024UAQ4		F	USD
5/30/2008	MSAC04-NC7 2004-NC7 B-3 USD	61744CFW1		F	USD
5/30/2008	AMIT05-2 2005-2 M9 USD	126673L83		F	USD
5/30/2008	MSAC06-HE4 2006-HE4 B-2 USD	61748BAM6		F	USD
5/30/2008	GSAAT06-2 2006-2 B-2 USD	3623416A2		F	USD
5/30/2008	SVHLT07-OPT3 2007-OPT3 M-8 USD	83612KAN1		F	USD
5/30/2008	ABSHELT06-HE3 2006-HE3 M-7 USD	04541GXK3		F	USD
5/30/2008	SABRT05-FR1 2005-FR1 B-1 USD	81375WDV5		F	USD
5/30/2008	MABST06-WMC2 2006-WMC2 M-9 USD	57644TAP3		F	USD
5/30/2008	SABRT07-BR4 2007-BR4 B-3 USD	81378EAM5		F	USD
5/30/2008	SAILT05-HE1 2005-HE1 M9 USD	86358EVD5		F	USD
5/30/2008	CWABT05-15 2005-15 M8 USD	126670MQ8		F	USD
5/30/2008	CWL05-BC5 2005-BC5 3A3 USD	126670ND6	US126	F	USD
5/30/2008	ACEHELT07-HE4 2007-HE4 M-9 USD	00442LAP4		F	USD
5/30/2008	HEAT05-1 2005-1 B-1 USD	437084HX7		F	USD
5/30/2008	PPSA04-WHQ2 2004-WHQ2 M8 USD	70069FEQ6		F	USD
5/30/2008	HEAT06-8 2006-8 M-8 USD	43709QAP1		F	USD
5/30/2008	SASC07-BC1 2007-BC1 M9 USD	86362PAQ8		F	USD
5/30/2008	MLMI05-AR1 2005-AR1 M-1 USD	59020UG90	US590	F	USD
5/30/2008	SASC07-BC1 2007-BC1 M8 USD	86362PAP0		F	USD
5/30/2008	NSMFT06-6 2006-6 M-9 USD	66988RAP2		F	USD
5/30/2008	AMST05-R1 2005-R1 M-8 USD	03072SYF6		F	USD
5/30/2008	SVHLT06-OPT3 2006-OPT3 M-6 USD	83611MPQ5		F	USD
5/30/2008	WFHET06-2 2006-2 M-7 USD	9497EAAL5		F	USD
5/30/2008	CWABT04-ECC1 2004-ECC1 B USD	126673AM4		F	USD
5/30/2008	FFMLT05-FF4 2005-FF4 M-6 USD	32027NRH6		F	USD
5/30/2008	MSAC04-WMC1 2004-WMC1 B-3 USD	61746RGX3		F	USD
5/30/2008	RASC06-KS9 2006-KS9 M-2S USD	75406YAG2		F	USD
5/30/2008	FFMLT05-FF4 2005-FF4 M-7 USD	32027NRJ2		F	USD
5/30/2008	FFMLT04-FF8 2004-FF8 B-3 USD (2)	32027NNW7		F	USD
5/30/2008	CARRMLT05-NC3 2005-NC3 M-6 USD	144531DD9		F	USD
5/30/2008	FFMLT05-FF8 2005-FF8 B-1 USD	362341QV4		F	USD
5/30/2008	NCHELT06-2 2006-2 M-8 USD	64360YAL9		F	USD
5/30/2008	AMST05-R10 2005-R10 M-5 USD	03072ST21		F	USD
5/30/2008	AMLT05-4 2005-4 M-9 USD	004375ET4		F	USD
5/30/2008	SVHLT06-OPT3 2006-OPT3 M-8 USD	83611MPS1		F	USD
5/30/2008	AMST04-R11 2004-R11 M-7 USD	03072SWW1		F	USD
5/30/2008	CWABT06-BC2 2006-BC2 M9 USD	22237JAP2		F	USD
5/30/2008	FFMLT05-FF1 2005-FF1 B3 USD	32027NQR5		F	USD
5/30/2008	CDCMCT04-HE3 2004-HE3 B3 USD	12506YDL0		F	USD
5/30/2008	SVHE05-4 2005-4 M-5 USD	83611MKJ6	US8361	F	USD
5/30/2008	BSABST06-HE7 2006-HE7 II-M-9 USD	07388HBA6		F	USD
5/30/2008	NHELT07-A 2007-A M9 USD	63860HAN9		F	USD
5/30/2008	BSABST05-FR1 2005-FR1 M-6 USD	073879H27		F	USD
5/30/2008	ACEHELT06-CW1 2006-CW1 M-9 USD	00441QAP4		F	USD
5/30/2008	SAILT04-9 2004-9 M7 USD	86358EMZ6		F	USD
5/30/2008	JPMMA06-NC1 2006-NC1 M7 USD	46626LJX9		F	USD
5/30/2008	CITIMLT06-WF2 2006-WF2 M4 USD	17309BAJ6		F	USD
5/30/2008	PCHLST05-4 2005-4 M5 USD	71085PDL4		F	USD
5/30/2008	RASC06-EMX8 2006-EMX8 M-5 USD	74924UAK7		F	USD
5/30/2008	ECRT05-1 2005-1 B USD	126673VX7		F	USD
5/30/2008	JPMMA06-CW2 2006-CW2 MV-9 USD	46629BBB4		F	USD
5/30/2008	RASC05-AHL3 2005-AHL3 M-9 USD	76110W6W1		F	USD
5/30/2008	SABR05-HE1 2005-HE1 A-3C USD	81375WGE0	US8137	F	USD
5/30/2008	PPS5-WHQ1 2005-WHQ1 M8 USD	70069FGH4	US700	F	USD
5/30/2008	GSAMPT05-AHL 2005-AHL M-5 USD	36242D2E2		F	USD
5/30/2008	GSAMPT07-HE1 2007-HE1 M-8 USD	3622MDAN5		F	USD

5/30/2008	ACEHELT05-HE4 2005-HE4 M-7 USD	004421PW7	F	USD
5/30/2008	PCHLST05-1 2005-1 B-2 USD	71085PBR3	F	USD
5/30/2008	ABSHELT06-HE2 2006-HE2 M-9 USD	04541GWQ1	F	USD
5/30/2008	MSAC05-NC1 2005-NC1 B-3 USD	61744CMT0	F	USD
5/30/2008	MSAC05-HE2 2005-HE2 B-2 USD	61744CNJ1	F	USD
5/30/2008	CWABT05-3 2005-3 BV USD	126673C42	F	USD
5/30/2008	NHELI07-2 2007-2 M-9 USD	65537MAP1	F	USD
5/30/2008	ABSHELT07-HE1 2007-HE1 M-5 USD	04544RAJ4	F	USD
5/30/2008	CWABT04-6 2004-6 M7 USD	126673BJ0	F	USD
5/30/2008	FFMLT05-FF6 2005-FF6 B-2 USD	32027NSQ5	F	USD
5/30/2008	SABRT06-OP1 2006-OP1 B-1 USD	81375WJM9	F	USD
5/30/2008	ABSHELT06-HE5 2006-HE5 M-5 USD	04544PAK5	F	USD
5/30/2008	BSABST04-HE7 2004-HE7 M-5 USD	073879EY0	F	USD
5/30/2008	ABSHELT04-HE5 2004-HE5 M-6 USD	04541GLB6	F	USD
5/30/2008	SURFT04-BC1 2004 BC1 M3 USD	84751PCB3	F	USD
5/30/2008	SAIL54 2005-4 M7 USD	86358ESR8	US863[illegible] F	USD
5/30/2008	CITIMLT07-AMC1 2007-AMC1 M8 USD	17311BAL7	F	USD
5/30/2008	SASC06-BC4 2006-BC4 M8 USD	86359RAN6	F	USD
5/30/2008	LBMLT05-WL1 2005-WL1 I-II-M8 USD	542514LQ5	F	USD
5/30/2008	RAMP06-RS1 2006-RS1 M5 USD	76112BU73	F	USD
5/30/2008	FHLT05-B 2005-B M8 USD	35729PKC3	F	USD
5/30/2008	PPSA05-WCW2 2005-WCW2 M-9 USD	70069FLQ8	F	USD
5/30/2008	SVHLT06-OPT4 2006-OPT4 M-8 USD	83611YAN2	F	USD
5/30/2008	BSABST05-HE4 2005-HE4 M-6 USD	073879TY4	F	USD
5/30/2008	NCHELT04-1 2004-1 M-6 USD	64352VFV8	F	USD
5/30/2008	HISAST06-NC1 2006-NC1 M-9 USD	40430HFA1	F	USD
5/30/2008	SVHE05-4 2005-4 M-2 USD	83611MKF4	US8361[illegible] F	USD
5/30/2008	MSAC05-HE1 2005-HE1 B-2 USD	61744CKV7	F	USD
5/30/2008	NCHEL53 2005-3 M-7 USD	64352VLQ2	US643[illegible] F	USD
5/30/2008	GSAMPT06-HE5 2006-HE5 M-5 USD	362437AK1	F	USD
5/30/2008	NHELI05-FM1 2005-FM1 M-9 USD	65536HAP3	F	USD
5/30/2008	SVHE05-4 2005-4 M-9 USD	83611MKN7	US8361[illegible] F	USD
5/30/2008	BSABST06-HE1 2006-HE1 I-M-8 USD	0738796W3	F	USD
5/30/2008	HISAST06-OPT4 2006-OPT4 M-8 USD	40430KAQ4	F	USD
5/30/2008	SAST05-1 2005-1 B-2 USD	805564RU7	F	USD
5/30/2008	RASC06-KS2 2006-KS2 M-7 USD	75406BAL1	F	USD
5/30/2008	SVHLT06-WF1 2006-WF1 M-8 USD	83612LAM1	F	USD
5/30/2008	FFML05-FF12 2005-FF12 A-2C USD	32027NXV8	US320[illegible] F	USD
5/30/2008	OPTION61 2006-1 M-5 USD	68389FKV5	US683[illegible] F	USD
5/30/2008	CBASS06-CB1 2006-CB1 M-6 USD	81375WHR0	F	USD
5/30/2008	CARRMLT06-FRE2 2006-FRE2 M-8 USD	14454AAN9	F	USD
5/30/2008	MSAC05-HE7 2005-HE7 B-1 USD	61744CWS1	F	USD
5/30/2008	SVHLT05-3 2005-3 M8 USD	83611MFU7	F	USD
5/30/2008	BSABST05-HE12 2005-HE12 M-8 USD	0738795X2	F	USD
5/30/2008	NCHELT03-4 2003-4 M-6 USD	64352VDQ1	F	USD
5/30/2008	WAMUABS06-HE5 2006-HE5 M-9 USD	93934XAN3	F	USD
5/30/2008	SABRT05-FR2 2005-FR2 B-2 USD	81375WEJ1	F	USD
5/30/2008	ABSHELT04-HE8 2004-HE8 M2 USD	04541GMP4	F	USD
5/30/2008	MSAC04-NC3 2004-NC3 B-3 USD	61744CCB0	F	USD
5/30/2008	ACEHELT06-HE3 2006-HE3 M-8 USD	00441TAN3	F	USD
5/30/2008	ABSHELT05-HE5 2005-HE5 M9 USD	04541GSR4	F	USD
5/30/2008	ARSI05-W3 2005-W3 M-8 USD	040104PK1	F	USD
5/30/2008	FFMLT06-FF7 2006-FF7 M-9 USD	320277AQ9	US320[illegible] F	USD
5/30/2008	CWABT06-24 2006-24 M8 USD	23243HAN1	F	USD
5/30/2008	SASC07-BC3 2007-BC3 M8 USD	86363WAW9	F	USD
5/30/2008	SAST06-3 2006-3 B-3 USD	80556AAN7	F	USD
5/30/2008	BSABST06-HE1 2006-HE1 II-M-8 USD	07387UBY6	F	USD
5/30/2008	BSABST06-EC2 2006-EC2 M-9 USD	07387UDZ1	F	USD

5/30/2008	MABST06-HE4 2006-HE4 M-8 USD	576449AM4		F	USD
5/30/2008	RAMP06-EFC2 2006-EFC2 M-8 USD	749238AM3		F	USD
5/30/2008	CITIMLT06-WFHE1 2006-WFHE1 M7 USD	17307G2U1		F	USD
5/30/2008	INDYABT05-D 2005-D M-8 USD	456606JW3		F	USD
5/30/2008	SABRT07-BR1 2007-BR1 B-2 USD	81378KAM1		F	USD
5/30/2008	RASC05-EMX3 2005-EMX3 M-6 USD	75405MAL8		F	USD
5/30/2008	AABST04-6 2004-6 B3 USD	00764MEC7		F	USD
5/30/2008	PPSA05-WCW3 2005-WCW3 M-8 USD	70069FMD6		F	USD
5/30/2008	LBMLT05-WL3 2005-WL3 M-7 USD	542514PX6		F	USD
5/30/2008	ARSI06-M3 2006-M3 M-9 USD	03076MAP9		F	USD
5/30/2008	ABSHELT05-HE2 2005-HE2 M-7 USD	04541GQH8		F	USD
5/30/2008	CWABT05-14 2005-14 M8 USD	126670LW6		F	USD
5/30/2008	MSAC04-NC1 2004-NC1 B-2 USD	61744CBA3		F	USD
5/30/2008	ABFCAB06-OPT2 2006-OPT2 M-5 USD	00075XAL1		F	USD
5/30/2008	PCHLST05-2 2005-2 B2 USD	71085PCH4		F	USD
5/30/2008	AMST05-R7 2005-R7 M-7 USD	03072SK61		F	USD
5/30/2008	CITIMLT06-HE2 2006-HE2 M5 USD	17309LAK1		F	USD
5/30/2008	RASC05-AHL2 2005-AHL2 M-9 USD	76110W5R3		F	USD
5/30/2008	SAST04-3 2004-3 B-3 USD	805564RD5		F	USD
5/30/2008	LONGT52 2005-2 M-2 USD	542514KS2	US5425	F	USD
5/30/2008	SASC05-WF2 2005-WF2 M5 USD	86359DDF1		F	USD
5/30/2008	MABST06-AM1 2006-AM1 M9 USD	57643LQJ8		F	USD
5/30/2008	MSAC06-WMC1 2006-WMC1 B-3 USD	61744CXW1		F	USD
5/30/2008	JPMMA06-WMC3 2006-WMC3 M8 USD	46629KAP4		F	USD
5/30/2008	MLMIT05-AR1 2005-AR1 B-1 USD	59020UG41		F	USD
5/30/2008	PCHLST05-4 2005-4 M8 USD	71085PDP5		F	USD
5/30/2008	GSAMPT04-HE1 2004-HE1 B-2 USD	36228FR81		F	USD
5/30/2008	FMITS05-1 2005-1 M8 USD	31659TDH5		F	USD
5/30/2008	HISAST07-NC1 2007-NC1 M-5 USD	40430TAJ1		F	USD
5/30/2008	RASC06-EMX4 2006-EMX4 M-8 USD	75406DAM5		F	USD
5/30/2008	SASC06-BC5 2006-BC5 M8 USD	86359SAN4		F	USD
5/30/2008	SABRT05-FR2 2005-FR2 B-3 USD	81375WEK8		F	USD
5/30/2008	NHELI06-HE3 2006-HE3 M-9 USD	65536QAP3		F	USD
5/30/2008	ACEHELT06-ASAP4 2006-ASAP4 M-8 USI	00441UAN0		F	USD
5/30/2008	GSAAT06-10 2006-10 B-2 USD	362375AP2		F	USD
5/30/2008	MSAC05-HE5 2005-HE5 B-3 USD	61744CVA1	US617	F	USD
5/30/2008	PPSI52 2005-WHQ2 M-7 USD	70069FJA6	US700	F	USD
5/30/2008	RAMP4Z4 2004-RZ4 M7 USD	76112BHN3	US761	F	USD
5/30/2008	LBMLT04-2 2004-2 M-6 USD	542514GC2		F	USD
5/30/2008	SAILT05-2 2005-2 M8 USD	86358ERH1		F	USD
5/30/2008	RAMPNC1 2006-NC1 M-9 USD	76112BY38	US761	F	USD
5/30/2008	ACE06-NC1 2006-NC1 A-2D USD	004421UT8		F	USD
5/30/2008	LBMLT05-WL2 2005-WL2 III-A4 USD	542514NA8	US5425	F	USD
5/30/2008	NMST06-1 2006-1 M9 USD	65106AAW3		F	USD
5/30/2008	RHELT06-3 2006-3 M-5 USD	75971EAP1		F	USD
5/30/2008	MSAC07-HE1 2007-HE1 B-2 USD	617526AP3		F	USD
5/30/2008	MABST06-HE2 2006-HE2 M-9 USD	57644UAQ8		F	USD
5/30/2008	AMST05-R4 2005-R4 M-9 USD	03072SD28		F	USD
5/30/2008	MLM6E1 2006-HE1 B-1A USD	59020U3L7	US590	F	USD
5/30/2008	OMLT06-3 2006-3 B-3 USD	69121PEG4		F	USD
5/30/2008	MMLT05-1 2005-1 M-8 USD	59001FCE9		F	USD
5/30/2008	CWABT05-4 2005-4 BV USD	126673R79		F	USD
5/30/2008	AABST05-3 2005-3 B2 USD	00764MFY8		F	USD
5/30/2008	SAST05-1 2005-1 B-1 USD	805564RT0		F	USD
5/30/2008	ACEHELT05-HE2 2005-HE2 M-9 USD	004421ML4		F	USD
5/30/2008	CWABT05-11 2005-11 MV9 USD	126670DJ4		F	USD
5/30/2008	JPMMA06-FRE2 2006-FRE2 M8 USD	46626LHJ2		F	USD
5/30/2008	BSHE2 2006-HE2 M-9 USD	07387UEV9	US073	F	USD

5/30/2008	LBMLT06-6 2006-6 M-8 USD	54251RAN3		F	USD
5/30/2008	WFHET04-1 2004-1 M5 USD	86359BNH0		F	USD
5/30/2008	PCHLST05-1 2005-1 B-3 USD	71085PBS1		F	USD
5/30/2008	SASC 2007-MN1A M8	863613AN5		F	USD
5/30/2008	LBMLT04-4 2004-4 M-9 USD	542514JB1		F	USD
5/30/2008	SASC06-OPT1 2006-OPT1 M6 USD (2)	86359UAM1		F	USD
5/30/2008	GSAMPT07-HE2 2007-HE2 M-8 USD	362440AN9		F	USD
5/30/2008	ACE05-HE7 2005-HE7 M-9 USD	004421UL5	US0044	F	USD
5/30/2008	HISAST06-HE1 2006-HE1 M-8 USD	44328AAP5		F	USD
5/30/2008	PAMPT06-A 2006-A M6 USD	73316PKB5		F	USD
5/30/2008	AMST05-R8 2005-R8 M-5 USD	03072SM44		F	USD
5/30/2008	ACEHELT06-CW1 2006-CW1 M-8 USD	00441QAN9		F	USD
5/30/2008	RASC06-KS8 2006-KS8 M-8 USD	74924RAM0		F	USD
5/30/2008	RASC05-EMX2 2005-EMX2 M-9 USD	76110W2Q8		F	USD
5/30/2008	ABFCAB05-HE1 2005-HE1 M8 USD	04542BKZ4		F	USD
5/30/2008	BSABST06-HE5 2006-HE5 M-9 USD	07388CAN0		F	USD
5/30/2008	CSAB06-4 2006-4 M-7 USD	12628LAU4		F	USD
5/30/2008	CITIMLT06-WFHE2 2006-WFHE2 M8 USD	17309MAM5		F	USD
5/30/2008	MABST06-AM2 2006-AM2 M-8 USD	57645FAS6		F	USD
5/30/2008	RHELT06-1 2006-1 M-9 USD	759950HH4		F	USD
5/30/2008	RAMP04-RS5 2004-RS5 MII5 USD	7609854L2		F	USD
5/30/2008	OOMLT05-4 2005-4 M8 USD	68389FJQ8		F	USD
5/30/2008	RASC05-EMX4 2005-EMX4 M-9 USD	76110W6H4		F	USD
5/30/2008	MABST04-WMC2 2004-WMC2 M-5 USD	57643LDN3		F	USD
5/30/2008	SURFT06-BC2 2006-BC2 B-3 USD	84751PLY3		F	USD
5/30/2008	AMST04-R11 2004-R11 M-8 USD	03072SWX9		F	USD
5/30/2008	PAMPT05-B 2005-B M6 USD	73316PER7		F	USD
5/30/2008	FFMLT06-FF14 2006-FF14 M5 USD	32027LAL9		F	USD
5/30/2008	OMLT06-1 2006-1 B3 USD	69121PCU5		F	USD
5/30/2008	AMLT06-1 2006-1 M-8 USD	004375FE6		F	USD
5/30/2008	PAMPT05-D 2005-D M6 USD	73316PHW3		F	USD
5/30/2008	RASC06-EMX5 2006-EMX5 M-9 USD	74924QAN0		F	USD
5/30/2008	AMST06-R1 2006-R1 M-7 USD	03072SY25		F	USD
5/30/2008	GSAMPT05-HE5 2005-HE5 M-7 USD	362341ZH5		F	USD
5/30/2008	ACEHELT06-ASAP6 2006-ASAP6 M-3 USI	00443KAJ9		F	USD
5/30/2008	MLMIT06-AR1 2006-AR1 B-3 USD	59020VBF9		F	USD
5/30/2008	RAMP05-EFC4 2005-EFC4 A-3 USD	76112BD64	US7611	F	USD
5/30/2008	JPMMA05-WMC1 2005-WMC-1 M8 USD	46626LBQ2		F	USD
5/30/2008	PCHLST05-4 2005-4 M9 USD	71085PDQ3		F	USD
5/30/2008	CITIMLT07-WFHE1 2007-WFHE1 M9 USD	17311CAM3		F	USD
5/30/2008	ACE05-HE7 2005-HE7 A-2D USD	004421UB7	US0044	F	USD
5/30/2008	RASC05-KS4 2005-KS4 M-6 USD	76110WV37		F	USD
5/30/2008	MABS05-HE1 2005-HE1 M-7 USD	57643LJL1	US5764	F	USD
5/30/2008	BSABST05-HE2 2005-HE2 M-3 USD	073879RB6		F	USD
5/30/2008	FFML04-FF2 2004-FF2 M-8 USD	32027NHQ7	US3202	F	USD
5/30/2008	RAMP06-RZ1 2006-RZ1 M9 USD	76112B2A7		F	USD
5/30/2008	CWABT04-AB2 2004-AB2 B USD	126673QM7		F	USD
5/30/2008	FHLT05-C 2005-C M8 USD	35729PKY5		F	USD
5/30/2008	MSHELT05-1 2005-1 B-3 USD	61744CLN4		F	USD
5/30/2008	NHELI06-FM1 2006-FM1 M9 USD	65536HCG1		F	USD
5/30/2008	RASC04-KS11 2004-KS11 M5 USD	76110WJ72		F	USD
5/30/2008	SABRT05-OP1 2005-OP1 B-3 USD	81375WCY0		F	USD
5/30/2008	ABFCAB05-WF1 2005-WF1 M-8 USD	04542BMF6		F	USD
5/30/2008	MSAC04-NC4 2004-NC4 B-3 USD	61744CCN4		F	USD
5/30/2008	MABST05-AB1 2005-AB1 M-9 USD	57643LLR5		F	USD
5/30/2008	FFML05-FF12 2005-FF12 M-5 USD	32027NYA3	US3202	F	USD
5/30/2008	FMITS05-1 2005-1 M7 USD	31659TDG7		F	USD
5/30/2008	SASC06-WF1 2006-WF1 M8 USD	863576FQ2		F	USD

5/30/2008	SAILT05-1 2005-1 M7 USD	86358EQP4		F	USD
5/30/2008	CWABT06-21 2006-21 M9 USD	12667LAP7		F	USD
5/30/2008	PPSA04-WHQ2 2004-WHQ2 M7 USD	70069FEP8		F	USD
5/30/2008	MSAC04-HE7 2004-HE7 B-3 USD	61744CGL4		F	USD
5/30/2008	FHLT04-4 2004-4 M-9 USD	35729PHB9		F	USD
5/30/2008	ACE06-NC1 2006-NC1 M-5 USD	004421UY7		F	USD
5/30/2008	FMITS06-1 2006-1 M-9 USD	31659TFJ9		F	USD
5/30/2008	NCHELT04-4 2004-4 M-9 USD	64352VJS1		F	USD
5/30/2008	EMLT04-3 2004-3 M-9 USD	29445FCF3		F	USD
5/30/2008	NSMFT06-3 2006-3 M8 USD	66988WAN6		F	USD
5/30/2008	IXIST06-HE1 2006-HE1 B3 USD	45071KDP6		F	USD
5/30/2008	HEAT07-3 2007-3 M-9 USD	43710TAP2		F	USD
5/30/2008	ARSI06-W5 2006-W5 M-8 USD	04012XAN5		F	USD
5/30/2008	JPMAC06-FRE1 2006-FRE1 M9 USD	46626LFW5		F	USD
5/30/2008	MLM6E1 2006-HE1 B-2A USD	59020U3N3	US5902	F	USD
5/30/2008	CWABT04-12 2004-12 2AV3 USD	126673NS7		F	USD
5/30/2008	MABST06-WMC4 2006-WMC4 M8 USD	57645MAP7		F	USD
5/30/2008	MLMIT05-WMC1 2005-WMC1 B-2 USD	59020URA5		F	USD
5/30/2008	SURFT06-BC4 2006-BC4 B-3 USD	84751YAP5		F	USD
5/30/2008	BSABST06-HE4 2006-HE4 M-8 USD	07388AAM6		F	USD
5/30/2008	HISAST06-OPT3 2006-OPT3 M-9 USD	40430HFW3		F	USD
5/30/2008	LONGT52 2005-2 M-9 USD	542514KZ6	US5425	F	USD
5/30/2008	NHELI07-2 2007-2 M-8 USD	65537MAN6		F	USD
5/30/2008	MMLT05-1 2005-1 M-9 USD	59001FCF6		F	USD
5/30/2008	SVHLT05-2 2005-2 M-9 USD	83611MEY0		F	USD
5/30/2008	MLM6E1 2006-HE1 M-2 USD	59020U3F0	US5902	F	USD
5/30/2008	MSAC04-WMC3 2004-WMC3 B-2 USD	61746RJS1		F	USD
5/30/2008	HEAT07-2 2007-2 M-5 USD	43710KAK2		F	USD
5/30/2008	MSAC06-WMC2 2006-WMC2 M-5 USD	61749KAL7		F	USD
5/30/2008	BSHE2 2006-HE2 M-8 USD	07387UEU1	US0738	F	USD
5/30/2008	SVHLT05-3 2005-3 M6 USD	83611MFS2		F	USD
5/30/2008	RASC06-EMX8 2006-EMX8 M-9 USD	74924UAP6		F	USD
5/30/2008	ECRT05-2 2005-2 M8 USD	126673J86		F	USD
5/30/2008	MABST06-HE2 2006-HE2 M-8 USD	57644UAP0		F	USD
5/30/2008	BSABST07-HE3 2007-HE3 M-9 USD	073852AQ8		F	USD
5/30/2008	CITIMLT06-NC2 2006-NC2 M9 USD	17309TAP3		F	USD
5/30/2008	AMLT05-4 2005-4 M-8 USD	004375ES6		F	USD
5/30/2008	ABSHELT05-HE4 2005-HE4 M8 USD	04541GRS3		F	USD
5/30/2008	ABFCAB06-HE1 2006-HE1 M-8 USD	00075WAM1		F	USD
5/30/2008	AMLT06-1 2006-1 M-7 USD	004375FD8		F	USD
5/30/2008	PPSI52 2005-WHQ2 M-9 USD	70069FJC2	US7006	F	USD
5/30/2008	CWABT06-25 2006-25 M8 USD	12667TAN5		F	USD
5/30/2008	BSABST05-EC1 2005-EC1 M-7 USD	0738795J3		F	USD
5/30/2008	INDYABT06-E 2006-E M-9 USD	43709XAQ4		F	USD
5/30/2008	FFMLT06-FF1 2006-FF1 M-8 USD	32027NYY1	US3202	F	USD
5/30/2008	JPMMA06-NC2 2006-NC2 M9 USD	46629FAN0		F	USD
5/30/2008	MSAC05-HE6 2005-HE6 B-3 USD	61744CWF9		F	USD
5/30/2008	AMST05-R4 2005-R4 M-10 USD	03072SD36		F	USD
5/30/2008	CWABT06-BC3 2006-BC3 M8 USD	23242HAM4		F	USD
5/30/2008	RAMP06-EFC2 2006-EFC2 M-9 USD	749238AN1		F	USD
5/30/2008	SVHLT06-EQ1 2006-EQ1 M-5 USD	83612JAJ3		F	USD
5/30/2008	CITIMLT06-WF1 2006-WF1 M4 USD	17307G4Q8		F	USD
5/30/2008	FMITS05-1 2005-1 M9 USD	31659TDJ1		F	USD
5/30/2008	ACEHELT07-HE4 2007-HE4 M-8 USD	00442LAN9		F	USD
5/30/2008	CITIMLT06-WFHE3 2006-WFHE3 M5 USD	17309QAJ3		F	USD
5/30/2008	SVHLT07-OPT2 2007-OPT2 M-8 USD	83613DAN6		F	USD
5/30/2008	LBMLT06-6 2006-6 M-2 USD	54251RAG8		F	USD
5/30/2008	ABSHELT06-HE1 2006-HE1 M-9 USD	04541GVU3		F	USD

5/30/2008	CITIMLT06-WFHE3 2006-WFHE3 M9 USD	17309QAN4		F	USD
5/30/2008	SVHLT05-2 2005-2 M-8 USD	83611MEX2		F	USD
5/30/2008	SVHLT06-OPT4 2006-OPT4 M-7 USD	83611YAM4		F	USD
5/30/2008	LBMLT06-1 2006-1 M-2 USD	542514RP1	US5425	F	USD
5/30/2008	NCHEL53 2005-3 M-2 USD	64352VLK5	US6435	F	USD
5/30/2008	CITIMLT06-WFHE3 2006-WFHE3 M8 USD	17309QAM6		F	USD
5/30/2008	NCHELT06-1 2006-1 M-7 USD	64352VQZ7		F	USD
5/30/2008	POP6B 2006-B M5 USD	73316PKN9	US7331	F	USD
5/30/2008	SASC05-WF1 2005-WF1 M9 USD	86359BV24		F	USD
5/30/2008	CWL05-BC5 2005-BC5 M5 USD	126670NJ3	US1266	F	USD
5/30/2008	CARR06-NC1 2006-NC1 M-9 USD	144531FG0		F	USD
5/30/2008	CARRMLT06-NC4 2006-NC4 M-5 USD	14453MAK0		F	USD
5/30/2008	FFMLT04-FF8 2004-FF8 B-2 USD (2)	32027NNV9		F	USD
5/30/2008	BSABST06-HE10 2006-HE10 II-M-8 USD	07389RBA3		F	USD
5/30/2008	INDYABT06-D INABS 2006-D M-9 USD	43709LAN7		F	USD
5/30/2008	MSAC05-WMC3 2005-WMC3 B-3 USD	61744CQF6		F	USD
5/30/2008	NSMFT06-5 2006-5 M-5 USD	66988YAK8		F	USD
5/30/2008	MSAC05-HE5 2005-HE5 M-2 USD	61744CUT1	US6174	F	USD
5/30/2008	RASC06-EMX6 2006-EMX6 M-9 USD	754065AN0		F	USD
5/30/2008	LBMLT06-1 2006-1 M-8 USD	542514RV8	US5425	F	USD
5/30/2008	RASC04-KS10 2004-KS10 AI3 USD	76110WF84		F	USD
5/30/2008	GSAMPT06-HE7 2006-HE7 M-9 USD	36245EAV0		F	USD
5/30/2008	PPSA04-MHQ1 2004-MHQ1 M-8 USD	70069FDC8		F	USD
5/30/2008	JPMMA05-FLD1 2005-FLD1 M9 USD	46626LBB5		F	USD
5/30/2008	FFMLT06-FF15 2006-FF15 M8 USD	32028GAP0		F	USD
5/30/2008	IXIST06-1 2006-1 B-2 USD	61749QAN0		F	USD
5/30/2008	FHLT06-3 2006-3 M-8 USD	35729MAN7		F	USD
5/30/2008	SAILT05-HE3 2005-HE3 A5 USD	86358EWW2	US8635	F	USD
5/30/2008	NHELI06-WF1 2006-WF1 M-8 USD	65536RAM8		F	USD
5/30/2008	CARRMLT06-FRE1 2006-FRE1 M-10 USD	144538AP0		F	USD
5/30/2008	FNLCT05-2 2005-1 M9 USD	32113JBD6		F	USD
5/30/2008	RASC05-KS11 2005-KS11 M-5 USD	76110W7H3	US7611	F	USD
5/30/2008	CWABT06-11 2006-11 BV USD	12666TAU0		F	USD
5/30/2008	SABRT04-NC1 2004 NC1 B3 USD	81375WAQ9		F	USD
5/30/2008	LBMLT06-6 2006-6 M-5 USD	54251RAK9		F	USD
5/30/2008	SABRT05-FR3 2005-FR3 B-3 USD	81375WEZ5		F	USD
5/30/2008	ARSI06-W1 2006-W1 M-5 USD	040104RM5		F	USD
5/30/2008	NCHELT04-2 2004-2 M-8 USD	64352VGH8		F	USD
5/30/2008	CDCMCT04-HE1 2004-HE1 B-3 USD	12506YCR8		F	USD
5/30/2008	MABST05-WMC1 2005-WMC1 M-8 USD	57643LHD1		F	USD
5/30/2008	OOMLT07-1 2007-1 M-9 USD	68400DAQ7		F	USD
5/30/2008	HEAT05-8 2005-HE8 M-8 USD	437084QG4	US4370	F	USD
5/30/2008	RAMP05-EFC5 2005-EFC5 M-9 USD	76112BJ43		F	USD
5/30/2008	INDYABT06-A 2006-A M-8 USD	456606KR2		F	USD
5/30/2008	MABST04-FRE1 2004-FRE1 M-8 USD	57643LEB8		F	USD
5/30/2008	SAILT04-4 2004-4 M8 USD	86358EHY5		F	USD
5/30/2008	JPMMA06-RM1 2006-RM1 M9 USD	46629NAQ6		F	USD
5/30/2008	SVHLT06-2 2006-2 M-8 USD	83611MNQ7		F	USD
5/30/2008	MSAC05-NC1 2005-NC1 B-2 USD	61744CMS2		F	USD
5/30/2008	MABST06-NC3 2006-NC3 M-5 USD	55275RAK8		F	USD
5/30/2008	MSHELT07-2 2007-2 B-2 USD	61752UAM7		F	USD
5/30/2008	SAST03-3 2003-3 M-6 USD	805564PK1		F	USD
5/30/2008	SVHLT06-OPT1 2006-OPT1 M-7 USD	83611MMF2		F	USD
5/30/2008	MABST06-NC3 2006-NC3 M-9 USD	55275RAP7		F	USD
5/30/2008	GSAMPT06-HE4 2006-HE4 M-9 USD	362439AP6		F	USD
5/30/2008	NSMFT05-3 2005-3 M10 USD	66987XHG3		F	USD
5/30/2008	LBMLT06-4 2006-4 M-8 USD	54251MAN4		F	USD
5/30/2008	RASC510 2005-KS10 M-6 USD	75405WAK8	US7540	F	USD

5/30/2008	FHLT05-D 2005-D M8 USD	35729PMN7	F	USD
5/30/2008	MSAC05-HE1 2005-HE1 B-3 USD	61744CKW5	F	USD
5/30/2008	RASC06-EMX8 2006-EMX8 M-8 USD	74924UAN1	F	USD
5/30/2008	CWABT05-AB4 2005-AB4 B USD	126670KX5	F	USD
5/30/2008	JPMMA06-CW2 2006-CW2 MV-8 USD	46629BBA6	F	USD
5/30/2008	SABRT05-FR3 2005-FR3 B-2 USD	81375WEY8	F	USD
5/30/2008	NSMFT05-1 2005-1 B2 USD	66987XGM1	F	USD
5/30/2008	MSAC04-WMC2 2004-WMC2 B-3 USD	61746RHX2	F	USD
5/30/2008	BSABST05-HE6 2005-HE6 M-6 USD	073879YD4	F	USD
5/30/2008	SURFT06-BC1 2006-BC1 B-2A USD	84751PKL2	F	USD
5/30/2008	OOMLT07-2 2007-2 M-8 USD	68401TAN8	F	USD
5/30/2008	RASC05-KS9 2005-KS9 M-8 USD	754058AL9	F	USD
5/30/2008	ARSI06-W3 2006-W3 Trust M-9 USD	040104TB7	F	USD
5/30/2008	RASC05-KS3 2005-KS3 M-9 USD	76110WS98	F	USD
5/30/2008	CITIMLT06-HE1 2006-HE1 M9 USD	17307G5E4	F	USD
5/30/2008	IXIST06-1 2006-1 M-5 USD	61749QAK6	F	USD
5/30/2008	GSAMPT07-FM1 2007-FM1 M-8 USD	3622MAAN1	F	USD
5/30/2008	HEAT06-5 2006-5 M-8 USD	437096AQ3	F	USD
5/30/2008	ABSHELT05-HE1 2005-HE1 M-7 USD	04541GPP1	F	USD
5/30/2008	HEAT05-8 2005-HE8 2-A-4 USD	437084PW0	US437(F	USD
5/30/2008	CBASS05-CB8 2005-CB8 M6 USD	12489WQN7	F	USD
5/30/2008	CWABT04-BC3 2004-BC3 B USD	126673CJ9	F	USD
5/30/2008	SAST06-2 2006-2 B-2 USD	80556XAP2	F	USD
5/30/2008	ACEHELT04-FM1 2004 FM1 M-6 USD	004421DQ3	F	USD
5/30/2008	GSAAT06-16 2006-16 B-1 USD	362256AK5	F	USD
5/30/2008	SASC05-WF1 2005-WF1 M8 USD	86359BW64	F	USD
5/30/2008	SAILT05-HE3 2005-HE3 M8 USD	86358EXE1	US863! F	USD
5/30/2008	RAMP05-RZ3 2005-RZ3 M8 USD	76112BA91	F	USD
5/30/2008	RASC05-EMX1 2005-EMX1 M-5 USD	76110WQ90	F	USD
5/30/2008	PAMPT05-A 2005-A M5 USD	73316PDE7	F	USD
5/30/2008	MABST05-WMC1 2005-WMC1 M-9 USD	57643LHE9	F	USD
5/30/2008	FFMLT06-FF12 2006-FF12 M9 USD	32027GAP1	F	USD
5/30/2008	CITIMLT07-AMC2 2007-AMC2 M-5 USD	17311XAH8	F	USD
5/30/2008	JPMMA06-HE2 2006-HE2 M8 USD	46625SAN6	F	USD
5/30/2008	ABSHELT05-HE6 2005-HE6 M-7 USD	04541GTR3	F	USD
5/30/2008	CARRMLT06-OPT1 2006-OPT1 M-9 USD	144531FW5	F	USD
5/30/2008	MLMIT06-FM1 2006-FM1 B-2 USD	59021AAM0	F	USD
5/30/2008	CWABT07-BC1 2007-BC1 M-8 USD	12668TAN4	F	USD
5/30/2008	NSMFT07-2 2007-2 M-9 USD	66989EAP0	F	USD
5/30/2008	WMHE07-HE2 2007-HE2 M5 USD	92926SAK2	F	USD
5/30/2008	JPMMA05-OPT2 2005-OPT2 M8 USD	46626LET3	F	USD
5/30/2008	AMI51 2005-1 M8 USD	00252FBF7	US002! F	USD
5/30/2008	AMLT05-3 2005-3 M-8 USD	004375EB3	F	USD
5/30/2008	ACEHELT04-HE1 2004 HE1 M-3 USD	004421EN9	F	USD
5/30/2008	MABST06-NC2 2006-NC2 M-9 USD	55275BAP2	F	USD
5/30/2008	FHLT04-2 2004-2 M-9 USD	35729PEM8	F	USD
5/30/2008	CWABT06-18 2006-18 M5 USD	23243WAJ7	F	USD
5/30/2008	FHLT06-2 2006-2 M7 USD	35729PQF0	F	USD
5/30/2008	CBASS06-CB6 2006-CB6 M-5 USD	14986PAK9	F	USD
5/30/2008	ECRT05-1 2005-1 M8 USD	126673VW9	F	USD
5/30/2008	MSHELT07-1 2007-1 B-2 USD	61751QAM7	F	USD
5/30/2008	NSMFT07-2 2007-2 M-5 USD	66989EAK1	F	USD
5/30/2008	GSAMP05-HE4 2005-HE4 M-5 USD	362341KG3	US362: F	USD
5/30/2008	CWABT04-13 2004-13 MV8 USD	126673RT1	F	USD
5/30/2008	FHLT05-E 2005-E M9 USD	35729PNM8	F	USD
5/30/2008	CARRMLT06-OPT1 2006-OPT1 M-8 USD	144531FV7	F	USD
5/30/2008	FFMLT05-FF7 2005-FF7 M-9 USD	32027NUU3	F	USD
5/30/2008	IXIST06-2 2006-2 B-3 USD	617463AN4	F	USD

5/30/2008	ARSI06-M3 2006-M3 M-8 USD	03076MAN4		F	USD
5/30/2008	MSC5WMC2 2005-WMC2 B-2 USD	61744CNY8	US617	F	USD
5/30/2008	AMST05-R5 2005-R5 M-9 USD	03072SF26		F	USD
5/30/2008	HEAT06-3 2006-3 B-1 USD	437084VA1		F	USD
5/30/2008	HEAT06-5 2006-5 M-7 USD	437096AP5		F	USD
5/30/2008	RAMP4Z4 2004-RZ4 M6 USD	76112BHM5	US761	F	USD
5/30/2008	JPMMA06-NC2 2006-NC2 M8 USD	46629FAM2		F	USD
5/30/2008	JPMMA06-WMC3 2006-WMC3 M6 USD	46629KAM1		F	USD
5/30/2008	CWABT06-23 2006-23 M9 USD	12666CAP8		F	USD
5/30/2008	CWABT06-13 2006-13 MV8 USD	23242EAT6		F	USD
5/30/2008	GSAAT05-3 2005-3 B-3 USD	36242DWY5		F	USD
5/30/2008	SASC07-BC1 2007-BC1 M7 USD	86362PAN5		F	USD
5/30/2008	CITIMLT06-HE1 2006-HE1 M7 USD	17307G5C8		F	USD
5/30/2008	AMLT05-2 2005-2 M-9 USD	004375DM0		F	USD
5/30/2008	CFLAT04-OPT1 2004-OPT1 B2 USD	161542ED3		F	USD
5/30/2008	LBMLT06-1 2006-1 M-7 USD	542514RU0	US542	F	USD
5/30/2008	WAMUABS06-HE2 2006-HE2 M-9 USD (2)	93934JAN4		F	USD
5/30/2008	BSABST06-HE4 2006-HE4 M-7 USD	07388AAL8		F	USD
5/30/2008	CARRMLT05-NC3 2005-NC3 M-4 USD	144531DB3		F	USD
5/30/2008	MLMIT04-WMC1 2004-WMC1 B-3 USD	5899297P7		F	USD
5/30/2008	MSAC05-HE5 2005-HE5 A-2C USD	61744CUR5	US617	F	USD
5/30/2008	ECRT05-3 2005-3 M7 USD	29256PAL8		F	USD
5/30/2008	ACEHELT06-OP2 2006-OP2 M-9 USD	00441YAP7		F	USD
5/30/2008	CITIMLT05-OPT1 2005-OPT1 M-7 USD	17307GNX2		F	USD
5/30/2008	FFMLT06-FF3 2006-FF3 M-8 USD	362334BD5		F	USD
5/30/2008	CBASS04-CB6 2004-CB6 B-3 USD	59020UJH9		F	USD
5/30/2008	AMST04-R8 2004-R8 M-9 USD	03072SUH6		F	USD
5/30/2008	FHLT04-D 2004-D M-9 USD	35729PGL8		F	USD
5/30/2008	CWABT06-8 2006-8 M5 USD	045427AJ0		F	USD
5/30/2008	AMST04-R12 2004-R12 M-8 USD	03072SXL4		F	USD
5/30/2008	ACEHELT05-HE6 2005-HE6 M-9 USD	004421SV6		F	USD
5/30/2008	HEAT06-2 2006-2 M-8 USD	437084TR7		F	USD
5/30/2008	SVHLT06-OPT2 2006-OPT2 M-7 USD	83611MMT2		F	USD
5/30/2008	CWABT05-BC5 2005-BC5 M7 USD	126670NL8		F	USD
5/30/2008	ACEHELT06-HE3 2006-HE3 M-7 USD	00441TAM5		F	USD
5/30/2008	IXIST06-HE1 2006-HE1 M5 USD	45071KDK7		F	USD
5/30/2008	CARRMLT05-NC1 2005-NC1 M-8 USD	144531BK5		F	USD
5/30/2008	ABFCAB05-HE1 2005-HE1 M7 USD	04542BKY7		F	USD
5/30/2008	ABSHELT06-HE5 2006-HE5 M-9 USD	04544PAP4		F	USD
5/30/2008	MSAC06-HE8 2006-HE8 B-2 USD	61750SAP7		F	USD
5/30/2008	SASC06-WF1 2006-WF1 M9 USD	863576FR0		F	USD
5/30/2008	CWABT05-BC1 2005-BC1 M8 USD	126673YR7		F	USD
5/30/2008	RAMPNC1 2006-NC1 M-8 USD	76112BY20	US761	F	USD
5/30/2008	CWABT05-AB3 2005-AB3 M8 USD	126670BY3		F	USD
5/30/2008	FMITS07-1 2007-1 M9 USD	31659YAN4		F	USD
5/30/2008	RAMP06-RZ1 2006-RZ1 M8 USD	76112BZ94		F	USD
5/30/2008	RASC06-EMX6 2006-EMX6 M-8 USD	754065AM2		F	USD
5/30/2008	ECRT05-4 2005-4 M8 USD	29256PBD5		F	USD
5/30/2008	EMLT05-1 2005-1 M-8 USD	29445FCV8		F	USD
5/30/2008	CWABT05-3 2005-3 BF USD	126673A51		F	USD
5/30/2008	CITIMLT06-HE2 2006-HE2 M8 USD	17309LAN5		F	USD
5/30/2008	BSABS06-HE3 2006-HE3 M-2 USD	07387UHT1		F	USD
5/30/2008	CWABT06-19 2006-19 M9 USD	12667CAN2		F	USD
5/30/2008	NSMFT06-3 2006-3 M6 USD	66988WAL0		F	USD
5/30/2008	GSAMPT05-AHL 2005-AHL M-6 USD	36242D3A9		F	USD
5/30/2008	FHLT04-D 2004-D M-8 USD	35729PGK0		F	USD
5/30/2008	MMLT04-2 2004-2 M-8 USD	59001FBM2		F	USD
5/30/2008	MABS06-NC1 2006-NC1 M-8 USD	57643LNP7		F	USD

5/30/2008	GSAMPT06-HE3 2006-HE3 M-9 USD	36244KAP0		F	USD
5/30/2008	ARSI04-W6 2004-W6 M-6 USD	040104GX3		F	USD
5/30/2008	CITIMLT06-AMC1 2006-AMC1 M8 USD	17309PAL0		F	USD
5/30/2008	FMITS06-3 2006-3 M9 USD	316599AP4		F	USD
5/30/2008	LBMLT06-5 2006-5 M-7 USD	54251PAM9		F	USD
5/30/2008	SABRT07-NC1 2007-NC1 B-2 USD	81378AAM3		F	USD
5/30/2008	CWABT06-23 2006-23 M8 USD	12666CAN3		F	USD
5/30/2008	GSAMPT06-HE5 2006-HE5 M-9 USD	362437AP0		F	USD
5/30/2008	SGMST06-FRE1 2006-FRE1 M-9 USD	81879MBF5		F	USD
5/30/2008	MABST06-NC3 2006-NC3 M-2 USD	55275RAG7		F	USD
5/30/2008	ACEHELT07-HE1 2007-HE1 M-9 USD	00443LAP3		F	USD
5/30/2008	CBASS07-CB2 2007-CB2 M-5 USD	1248MBAR6		F	USD
5/30/2008	JPMMA06-CH1 2006-CH1 M8 USD	46629TAN0		F	USD
5/30/2008	LBMLT06-10 2006-10 M-3 USD	54251YAH1		F	USD
5/30/2008	ABSHELT06-HE2 2006-HE2 M-8 USD	04541GWP3		F	USD
5/30/2008	AMLT05-4 2005-4 M-6 USD	004375EQ0		F	USD
5/30/2008	ABSHELT04-HE1 2004-HE1 M-6 USD	04541GHR6		F	USD
5/30/2008	HEAT07-2 2007-2 M-8 USD	43710KAN6		F	USD
5/30/2008	MABST06-HE5 2006-HE5 M-5 USD	576455AJ8		F	USD
5/30/2008	WFHET06-1 2006-1 M-8 USD (2)	9497EUAQ0		F	USD
5/30/2008	ACE6HE7 2006-HE1 M-8 USD	004421WY5	US0044	F	USD
5/30/2008	RAMP06-NC2 2006-NC2 M-8 USD	75156TAL4		F	USD
5/30/2008	ACEHELT05-HE4 2005-HE4 M-9 USD	004421PY3		F	USD
5/30/2008	BSABST05-HE4 2005-HE4 M-5 USD	073879TX6		F	USD
5/30/2008	CWABT06-22 2006-22 M9 USD	12666BAP0		F	USD
5/30/2008	WAMUABS06-HE3 2006-HE3 M-8 USD	93934MAN7		F	USD
5/30/2008	BSABST06-HE5 2006-HE5 M-8 USD	07388CAM2		F	USD
5/30/2008	PPSA04-WWF1 2004-WWF1 M10 USD	70069FDT1		F	USD
5/30/2008	MLMIT05-SL3 2005-SL3 B-2 USD	59020UK79		F	USD
5/30/2008	RASC05-KS12 2005-KS12 M-8 USD	753910AL2		F	USD
5/30/2008	RASC510 2005-KS10 M-8 USD	75405WAM4	US754(	F	USD
5/30/2008	INDYABT05-C 2005-C M-8 USD	456606JB9		F	USD
5/30/2008	RASC06-KS3 2006-KS3 M-2 USD	76113ABM2	US7611	F	USD
5/30/2008	MSHELT05-4 2005-4 B-1 USD	61744CVQ6		F	USD
5/30/2008	MSAC06-WMC2 2006-WMC2 B-3 USD	61749KAQ6		F	USD
5/30/2008	CWABT07-1 2007-1 M9 USD	23245CAP5		F	USD
5/30/2008	ABSHELT05-HE8 2005-HE8 M-8 USD	04541GUV2		F	USD
5/30/2008	AMST05-R8 2005-R8 M-7 USD	03072SM69		F	USD
5/30/2008	MABST05-NC1 2005-NC1 M-9 USD	57643LGP5		F	USD
5/30/2008	ABSHELT04-HE6 2004-HE6 M5 USD	04541GLN0		F	USD
5/30/2008	CARRMLT05-NC2 2005-NC2 M-7 USD	144531CA6		F	USD
5/30/2008	GSAMPT05-WMC1 2005-WMC1 B-1 USD	362341QA0		F	USD
5/30/2008	AMLT07-1 2007-1 M-8 USD	00438QAM6		F	USD
5/30/2008	FFMLT05-FF11 2005-FF11 M-6 USD	362341YL7		F	USD
5/30/2008	SASC05-AR1 2005-AR1 M8 USD	86359DWD5		F	USD
5/30/2008	MLMIT06-HE2 2006-HE2 B-3 USD	59020VAN3		F	USD
5/30/2008	NSMFT04-3 2004-3 B2 USD	66987XFW0		F	USD
5/30/2008	MLMIT06-HE5 2006-HE5 B-3 USD	59022QAP7		F	USD
5/30/2008	SASC06-WF2 2006-WF2 M2 USD	86360LAF3		F	USD
5/30/2008	FBRT05-4 2005-4 M-8 USD	30246QCC5		F	USD
5/30/2008	SABRT05-FR1 2005-FR1 B-3 USD	81375WDX1		F	USD
5/30/2008	FHLT06-A 2006-A M7 USD	35729RAN6		F	USD
5/30/2008	RASC06-EMX9 2006-EMX9 M-9 USD	74924VAP4		F	USD
5/30/2008	SASC05-S5 2005-S5 M7 USD	86359DPV3		F	USD
5/30/2008	ACEHELT07-HE2 2007-HE2 M-8 USD	00443PAN9		F	USD
5/30/2008	WFHET06-2 2006-2 M-8 USD	9497EAAM3		F	USD
5/30/2008	MSTWF1 2005-WF1 M8 USD	57643LKD7	US576	F	USD
5/30/2008	MABS05-HE2 2005-HE2 M-9 USD	57643LKU9	US576	F	USD

5/30/2008	SASC06-NC1 2006-NC1 M8 USD	86360PAQ0		F	USD
5/30/2008	GSAMPT06-HE3 2006-HE3 M-5 USD	36244KAK1		F	USD
5/30/2008	SABRT06-FR3 2006-FR3 B-2 USD	813765AH7		F	USD
5/30/2008	GSAMPT05-WMC2 2005-WMC2 B-1 USD	362341VL0		F	USD
5/30/2008	CWABT05-16 2005-16 BV USD	126670PR3		F	USD
5/30/2008	ARSI05-W2 2005-W2 M-8 USD	040104NL1	US0401	F	USD
5/30/2008	MABST06-WMC1 2006-WMC1 M-9 USD	57643LRV0		F	USD
5/30/2008	MSCT06-HE2 2006-HE2 B-1 USD	617451FC8		F	USD
5/30/2008	WFHET06-2 2006-2 M-5 USD	9497EAAJ0		F	USD
5/30/2008	HEAT06-7 2006-7 M-5 USD	43709NAL7		F	USD
5/30/2008	NSTR06-B 2006-B M9 USD	63860FAN3		F	USD
5/30/2008	MSHELT05-3 2005-3 B-3 USD	61744CUF1		F	USD
5/30/2008	AMLT06-1 2006-1 M-9 USD	004375FF3		F	USD
5/30/2008	NCHELT05-D 2005-D M-9 USD	64352VPY1		F	USD
5/30/2008	WFHET05-2 2005-2 M-8 USD	94981PAL4		F	USD
5/30/2008	LBMLT06-11 2006-11 M-8 USD	542512AN8		F	USD
5/30/2008	SAST07-1 2007-1 B-3 USD	80556BAP0		F	USD
5/30/2008	PPSA05-WCW1 2005-WCW1 M-7 USD	70069FKL0		F	USD
5/30/2008	CWABT04-BC5 2004-BC5 B USD	126673PW6		F	USD
5/30/2008	FMITS06-2 2006-2 M8 USD	31659EAM0		F	USD
5/30/2008	MSAC05-HE2 2005-HE2 B-3 USD	61744CNK8		F	USD
5/30/2008	MSAC07-HE5 2007-HE5 B-2 USD	61753KAN6		F	USD
5/30/2008	ACEHELT06-OP1 2006-OP1 M-8 USD	00442PAP5		F	USD
5/30/2008	ECRT05-2 2005-2 B USD	126673J94		F	USD
5/30/2008	CXHELT06-A 2006-A M9 USD	15231AAN6		F	USD
5/30/2008	OMLT06-6 2006-6 B-2 USD	69121TAN5		F	USD
5/30/2008	RAMP05-EFC3 2005-EFC3 M-9 USD	76112BZB9		F	USD
5/30/2008	AMLT04-3 2004-3 2M7 USD	004375BX8		F	USD
5/30/2008	CWABT05-14 2005-14 M7 USD	126670LV8		F	USD
5/30/2008	LONGT62 2006-2 M-9 USD	542514UD4	US5425	F	USD
5/30/2008	FHLT05-D 2005-D M7 USD	35729PMM9		F	USD
5/30/2008	CWABT06-20 2006-20 M8 USD	12667HAN1		F	USD
5/30/2008	CWABT04-12 2004-12 BV USD	126673PB2		F	USD
5/30/2008	CWABT05-14 2005-14 B USD	126670LX4		F	USD
5/30/2008	CITIMLT05-OPT1 2005-OPT1 M-8 USD	17307GNY0		F	USD
5/30/2008	LBMLT06-WL1 2006-WL1 M-8 USD	542514RD8		F	USD
5/30/2008	CXHELT04-A 2004-A B USD	152314JJ0		F	USD
5/30/2008	MLMIT06-RM3 2006-RM3 B-3 USD	590217AQ8		F	USD
5/30/2008	OOMLT04-1 2004-1 M-6 USD	68389FEX8		F	USD
5/30/2008	NSMFT05-2 2005-2 M8 USD	66987WCU9		F	USD
5/30/2008	SASC06-WF3 2006-WF3 M9 USD	86361EAP6		F	USD
5/30/2008	WMHE07-HE1 2007-HE1 M-8 USD	933631AN3		F	USD
5/30/2008	CWABT05-10 2005-10 MV8 USD	126670BC1		F	USD
5/30/2008	GEWMC05-2 2005-2 B2 USD	367910BC9		F	USD
5/30/2008	AABST04-5 2004-5 B3 USD	00764MDM6		F	USD
5/30/2008	CWABT05-1 2005-1 MV8 USD	126673XE7		F	USD
5/30/2008	NCHEL53 2005-3 M-9 USD	64352VLS8	US643	F	USD
5/30/2008	SURFT06-AB3 2006-AB3 B-2 USD	84751XAM4		F	USD
5/30/2008	ACEHELT04-HE2 2004-HE2 M-5 USD	004421GX5		F	USD
5/30/2008	ABSHELT05-HE6 2005-HE6 M-9 USD	04541GTT9		F	USD
5/30/2008	MSHELT06-2 2006-2 B-3 USD (2)	61744CYY6		F	USD
5/30/2008	RAMP06-NC3 2006-NC3 M-9 USD	76112B4X5		F	USD
5/30/2008	CITIMLT05-OPT4 2005-OPT4 M-9 USD	17307GUZ9		F	USD
5/30/2008	SAILT05-HE3 2005-HE3 M9 USD	86358EXF8	US863	F	USD
5/30/2008	FFMLT06-FF14 2006-FF14 M9 USD	32027LAQ8		F	USD
5/30/2008	JPMMA06-ACC1 2006-ACC1 M5 USD	46628RAK1		F	USD
5/30/2008	GSAMP05-HE4 2005-HE4 M-2 USD	362341KD0	US362	F	USD
5/30/2008	FFMLT07-FF1 2007-FF1 B-2 USD	32028TAN7		F	USD

5/30/2008	SASC06-BC1 2006-BC1 M9 USD	86359YAS0	F	USD
5/30/2008	MSAC05-HE3 2005-HE4 B-3 USD	61744CSP2	F	USD
5/30/2008	HEA53 2005-3 B-2 USD	437084KX3	US437(F	USD
5/30/2008	LBMLT05-3 2005-3 M-7 USD	542514PD0	F	USD
5/30/2008	RASC06-KS3 2006-KS3 M-8 USD	76113ABT7	US7611 F	USD
5/30/2008	LBMLT05-1 2005-1 M-9 USD	542514KH6	F	USD
5/30/2008	SASC06-BC6 2006-BC6 M5 USD	86362VAK8	F	USD
5/30/2008	BSABST05-AQ1 2005-AQ1 M-6 USD	073879UT3	F	USD
5/30/2008	HEA53 2005-3 B-3 USD	437084KY1	US437(F	USD
5/30/2008	SURFT04-BC2 2004-BC2 B2 USD	84751PCP2	F	USD
5/30/2008	MSAC05-WMC5 2005-WMC5 B-2 USD	61744CRY4	F	USD
5/30/2008	SASC06-BC4 2006-BC4 M2 USD	86359RAG1	F	USD
5/30/2008	ABSHELT05-HE8 2005-HE8 M-9 USD	04541GUW0	F	USD
5/30/2008	CWABT06-8 2006-8 M2 USD	045427AF8	F	USD
5/30/2008	CWABT07-9 2007-9 M8 USD	12670FAN0	F	USD
5/30/2008	FFMLT06-FF1 2006-FF1 M-5 USD	32027NYV7	US320: F	USD
5/30/2008	CARRMLT06-RFC1 2006-RFC1 M-9 USD	14453EAN2	F	USD
5/30/2008	AMLT05-4 2005-4 M-5 USD	004375EP2	F	USD
5/30/2008	HISAST06-WMC1 2006-WMC1 M-7 USD	40430MAN7	F	USD
5/30/2008	SABRT06-FR2 2006-FR2 B-3 USD	81376VAJ6	F	USD
5/30/2008	BSABST05-HE5 2005-HE5 M-5 USD	073879WE4	F	USD
5/30/2008	CARRMLT06-NC4 2006-NC4 M-8 USD	14453MAN4	F	USD
5/30/2008	BSABST06-HE7 2006-HE7 I-M-9 USD	07388HAM1	F	USD
5/30/2008	SAILT05-7 2005-7 M8 USD	86358EWK8	F	USD
5/30/2008	CXHELT05-D 2005-D B1 USD	152314PU8	F	USD
5/30/2008	AMST06-R1 2006-R1 M-8 USD	03072SY33	F	USD
5/30/2008	MLMIT06-HE3 2006-HE3 B-2 USD	590212AM8	F	USD
5/30/2008	CWABT06-3 2006-3 B USD	126670WL8	F	USD
5/30/2008	AMST04-R5 2004-R5 M-5 USD	03072SSB2	F	USD
5/30/2008	LBMLT06-8 2006-8 M-9 USD	54251UAP1	F	USD
5/30/2008	NHELI06-HE3 2006-HE3 M-8 USD	65536QAN8	F	USD
5/30/2008	MSAC05-HE7 2005-HE7 B-3 USD	61744CWU6	F	USD
5/30/2008	OMLT06-2 2006-2 B-3 USD	69121PDQ3	F	USD
5/30/2008	CARRMLT05-NC4 2005-NC4 M-6 USD	78514RAJ4	F	USD
5/30/2008	SVHLT05-1 2005-1 M-7 USD	83611MCT3	F	USD
5/30/2008	SASC05-WF4 2005-WF4 A4 USD	863576DE1	US863! F	USD
5/30/2008	JPMMA06-HE3 2006-HE3 M8 USD	46629VAN5	F	USD
5/30/2008	CWABT07-9 2007-9 M9 USD	12670FAP5	F	USD
5/30/2008	MLMIT07-MLN1 2007-MLN1 M-5 USD	59024UAK7	F	USD
5/30/2008	CWABT06-8 2006-8 M7 USD	045427AL5	F	USD
5/30/2008	SABRT07-NC2 2007-NC2 M-6 USD	81378GAK4	F	USD
5/30/2008	RASC05-KS1 2005-KS1 M-3 USD	76110WM52	F	USD
5/30/2008	FFMLT06-FF5 2006-FF5 M-8 USD	32027EAQ4	US320: F	USD
5/30/2008	CWABT06-18 2006-18 M2 USD	23243WAF5	F	USD
5/30/2008	NSMFT04-3 2004-3 B3 USD	66987XFX8	F	USD
5/30/2008	MSCT06-NC2 2006-NC2 B-3 USD	617451EQ8	F	USD
5/30/2008	MSAC05-HE6 2005-HE6 M-6 USD	61744CWC6	F	USD
5/30/2008	MLMIT06-HE4 2006-HE4 B-3 USD	59023EAR9	F	USD
5/30/2008	MSAC05-HE1 2005-HE1 M-5 USD	61744CKS4	F	USD
5/30/2008	ACEHELT06-FM1 2006-FM1 M-9 USD	00441VAP3	F	USD
5/30/2008	ARSI04-W4 2004-W4 M-3 USD	040104GF2	F	USD
5/30/2008	OOMLT06-2 2006-2 M-9 USD	68402CAP9	F	USD
5/30/2008	IXIST05-HE1 2005-HE1 B-3 USD	45071KAZ7	F	USD
5/30/2008	MABST06-HE3 2006-HE3 M-9 USD	57645JAN9	F	USD
5/30/2008	WFHET06-1 2006-1 M-5 USD (2)	9497EUAM9	F	USD
5/30/2008	MSAC05-WMC6 2005-WMC6 B-2 USD	61744CTC0	F	USD
5/30/2008	SABRT04-DO1 2004-DO1 B-1 USD	81375WAW6	F	USD
5/30/2008	NSMFT06-5 2006-5 M-9 USD	66988YAP7	F	USD

5/30/2008	FFMLT05-FF8 2005-FF8 B-3 USD	362341QX0		F	USD
5/30/2008	HISAST05-NC2 2005-NC2 M-8 USD	40430HBM9	US4043	F	USD
5/30/2008	ABSHELT06-HE6 2006-HE6 M9 USD	04544NAN4		F	USD
5/30/2008	WFHET06-2 2006-2 M-9 USD	9497EAAN1		F	USD
5/30/2008	AMSI05-R11 2005-R11 M-2 USD	03072SV28	US0307	F	USD
5/30/2008	LBMLT05-WL3 2005-WL3 M-8 USD	542514PY4		F	USD
5/30/2008	CWABT07-9 2007-9 M5 USD	12670FAK6		F	USD
5/30/2008	CITIMLT05-HE4 2005-HE4 M9 USD	17307GQ68		F	USD
5/30/2008	SABR06-OP1 2006-OP1 B-3 USD	81375WJP2		F	USD
5/30/2008	GSAMPT05-HE3 2005-HE3 B-2 USD	362341BV0		F	USD
5/30/2008	MLMIT05-WMC2 2005-WMC2 M-5 USD	59020UWM3		F	USD
5/30/2008	LONGT62 2006-2 M-7 USD	542514UB8	US5425	F	USD
5/30/2008	FMITS04-5 2004-5 M5 USD	31659TCT0		F	USD
5/30/2008	AABST05-3 2005-3 B3 USD	00764MFZ5		F	USD
5/30/2008	BSABST06-EC1 2006-EC1 M-7 USD	07387UAK7		F	USD
5/30/2008	GSAAT05-8 2005-8 B-1 USD	362341CY3		F	USD
5/30/2008	SAILT06-2 2006-2 M7 USD	86358EF68		F	USD
5/30/2008	SABRT06-NC1 2006-NC1 B-2 USD	81375HAH2		F	USD
5/30/2008	SASC05-WF4 2005-WF4 M9 USD	863576DP6	US8635	F	USD
5/30/2008	FBRT05-5 2005-5 M-8 USD	30246QCW1		F	USD
5/30/2008	IXIST06-1 2006-1 B-3 USD	61749QAP5		F	USD
5/30/2008	CARRMLT06-FRE1 2006-FRE1 M-9 USD	144538AN5		F	USD
5/30/2008	CARR06-NC1 2006-NC1 M-8 USD	144531FF2		F	USD
5/30/2008	PAMPT06-C 2006-C M6 USD	73316MAK3		F	USD
5/30/2008	PPSA05-WCW2 2005-WCW2 M-7 USD	70069FLN5		F	USD
5/30/2008	SASC05-WMC1 2005-WMC1 M5 USD	86359B6L0		F	USD
5/30/2008	CBASS05-CB3 2005-CB3 B-3 USD	12489WLL6		F	USD
5/30/2008	HISAST05-NC2 2005-NC2 M-9 USD	40430HBN7	US4043	F	USD
5/30/2008	ABSHELT04-HE7 2004-HE7 M-7 USD	04541GMJ8		F	USD
5/30/2008	JPMMA06-WMC3 2006-WMC3 M7 USD	46629KAN9		F	USD
5/30/2008	SASC06-WF2 2006-WF2 M7 USD	86360LAL0		F	USD
5/30/2008	PPSA05-WCH1 2005-WCH1 M8 USD	70069FFQ5		F	USD
5/30/2008	FFMLT06-FF7 2006-FF7 M-8 USD	320277AP1	US3202	F	USD
5/30/2008	IXIST06-HE3 2006-HE3 B-3 USD	46602UAN8		F	USD
5/30/2008	ABSHELT06-HE3 2006-HE3 M-4 USD	04541GXG2		F	USD
5/30/2008	OOMLT04-3 2004-3 M-9 USD	68389FGB4		F	USD
5/30/2008	MABST06-FRE2 2006-FRE2 M-9 USD	57643GAP2		F	USD
5/30/2008	OMLT05-1 2005-1 B-3 USD	59020USX4		F	USD
5/30/2008	GSAMPT05-HE1 2005-HE1 B-3 USD	36242DSB0		F	USD
5/30/2008	MABST06-FRE1 2006-FRE1 M-8 USD	57643LPX8		F	USD
5/30/2008	NHELI07-3 2007-3 M-8 USD	65537NAN4		F	USD
5/30/2008	JPMMA07-CH3 2007-CH3 M-5 USD	46630XAL2		F	USD
5/30/2008	ELST07-1 2007-1 B-1 USD	29445UAK1		F	USD
5/30/2008	RAMP06-RZ2 2006-RZ2 M9 USD	75156UAM9		F	USD
5/30/2008	BSABST05-AQ1 2005-AQ1 M-5 USD	073879US5		F	USD
5/30/2008	SABRT05-OP1 2005-OP1 B-2 USD	81375WCX2		F	USD
5/30/2008	AMST06-R1 2006-R1 M-9 USD	03072SY41		F	USD
5/30/2008	MSAC05-WMC6 2005-WMC6 B-1 USD	61744CTB2		F	USD
5/30/2008	LBMLT05-WL2 2005-WL2 M-9 USD	542514NK6	US5425	F	USD
5/30/2008	MSAC06-NC4 2006-NC4 B-2 USD	61748LAN2		F	USD
5/30/2008	RASC06-KS3 2006-KS3 M-9 USD	76113ABU4	US7611	F	USD
5/30/2008	PCHLST05-2 2005-2 B3 USD	71085PCJ0		F	USD
5/30/2008	FMITS04-5 2004-5 M4 USD	31659TCS2		F	USD
5/30/2008	BSABST05-EC1 2005-EC1 M-8 USD	0738795K0		F	USD
5/30/2008	NCHELT04-A 2004-A M-III USD	64352VHC8		F	USD
5/30/2008	ACEHELT05-WF1 2005-WF1 M-9 USD	004421QX4		F	USD
5/30/2008	CARRMLT06-FRE1 2006-FRE1 M-8 USD	144538AM7		F	USD
5/30/2008	JPMAC05-OPT1 2005-OPT1 M8 USD	46626LAM2	US4662	F	USD

5/30/2008	RAMP05-EFC4 2005-EFC4 M-9 USD	76112BD49	US7611	F	USD
5/30/2008	AMST04-R12 2004-R12 M-9 USD	03072SXM2		F	USD
5/30/2008	FFMLT05-FF8 2005-FF8 B-2 USD	362341QW2		F	USD
5/30/2008	SABR05-HE1 2005-HE1 M-2 USD	81375WGG5	US8137	F	USD
5/30/2008	CITIMLT06-HE3 2006-HE3 M5 USD	17310VAJ9		F	USD
5/30/2008	GSAMPT06-NC2 2006-NC2 M-9 USD	362463AP6		F	USD
5/30/2008	MSAC05-HE3 2005-HE4 B-2 USD	61744CSN7		F	USD
5/30/2008	OOMLT07-5 2007-5 M-5 USD	68403HAK8		F	USD
5/30/2008	CWABT06-25 2006-25 M7 USD	12667TAM7		F	USD
5/30/2008	CITIMLT05-HE3 2005-HE3 M9 USD	17307GWZ7		F	USD
5/30/2008	SVHLT05-CTX1 2005-CTX1 M9 USD	83611PCC3		F	USD
5/30/2008	LBMLT05-WL2 2005-WL2 M-5 USD	542514NF7	US5425	F	USD
5/30/2008	PPSA05-WLL1 2005-WLL1 M-9 USD	70069FHE0		F	USD
5/30/2008	IXIST06-HE2 2006-HE2 B2 USD	46602WAM6		F	USD
5/30/2008	SAIL4B 2004-BNC1 M6 USD	86358ELF1	US8635	F	USD
5/30/2008	INDYABT05-D 2005-D M-5 USD	456606JT0		F	USD
5/30/2008	HEAT06-4 2006-4 M-8 USD	437084VY9		F	USD
5/30/2008	WFHET06-1 2006-1 M-9 USD (2)	9497EUAR8		F	USD
5/30/2008	AMQ 2004-R6 M-3 USD	03072SSP1	US0307	F	USD
5/30/2008	MLMIT06-HE5 2006-HE5 B-2 USD	59022QAN2		F	USD
5/30/2008	NSMFT06-2 2006-2 M8 USD	66988VAN8		F	USD
5/30/2008	FFMLT06-FF13 2006-FF13 M-5 USD	30247DAK7		F	USD
5/30/2008	FFMLT06-FF10 2006-FF10 M8 USD	32028HAQ6		F	USD
5/30/2008	IXIST05-HE4 2005-HE4 M-6 USD	45071KCT9		F	USD
5/30/2008	HEAT04-1 2004-1 B-3 USD	437084BA3		F	USD
5/30/2008	CARRMLT05-FRE1 2005-FRE1 M-9 USD	144531EP1		F	USD
5/30/2008	HEAT06-3 2006-3 M-7 USD	437084UY0		F	USD
5/30/2008	OOMLT05-3 2005-3 M9 USD	68389FJA3		F	USD
5/30/2008	OOMLT07-5 2007-5 M-9 USD	68403HAP7		F	USD
5/30/2008	GSAMPT06-HE1 2006-HE1 M-2 USD	3623414U0		F	USD
5/30/2008	INDYABT05-A 2005-A M-8 USD	43708AAY8		F	USD
5/30/2008	SABRT06-NC2 2006-NC2 B-2 USD (2)	81376EAH8		F	USD
5/30/2008	AMST05-R3 2005-R3 M-8 USD	03072SA62		F	USD
5/30/2008	CITIMLT07-WFHE2 2007-WFHE2 M9 USD	17312BAN2		F	USD
5/30/2008	AMST06-R1 2006-R1 M-6 USD	03072SX91		F	USD
5/30/2008	LBMLT06-WL1 2006-WL1 M-6 USD	542514RB2		F	USD
5/30/2008	SVHE05-4 2005-4 II-A4 USD	83611MKC1	US8361	F	USD
5/30/2008	OOMLT07-CP1 2007-CP1 M-7 USD	68402YAL0		F	USD
5/30/2008	MABST06-AM2 2006-AM2 M-9 USD	57645FAM9		F	USD
5/30/2008	AMST04-R8 2004-R8 M-8 USD	03072SUG8		F	USD
5/30/2008	ARSI05-W2 2005-W2 M-2 USD	040104NE7	US0401	F	USD
5/30/2008	HEAT06-3 2006-3 M-8 USD	437084UZ7		F	USD
5/30/2008	LONGT52 2005-2 M-8 USD	542514KY9	US5425	F	USD
5/30/2008	GSAMPT05-WMC2 2005-WMC2 M-6 USD	362341VK2		F	USD
5/30/2008	MSAC06-WMC1 2006-WMC1 M-5 USD	61744CXS0		F	USD
5/30/2008	FAMLT04-3 2004-3 M-8 USD	317350CA2		F	USD
5/30/2008	ARSI04-W7 2004-W7 M-9 USD	040104KD2		F	USD
5/30/2008	MLMIT06-WMC2 2006-WMC2 B-1A USD	59020U6U4		F	USD
5/30/2008	NCHET05-4 2005-4 A-2C USD	64352VMT5	US6435	F	USD
5/30/2008	MSAC07-HE1 2007-HE1 B-3 USD	617526AQ1		F	USD
5/30/2008	MSCT06-HE1 2006-HE1 B-3 USD	617451EA3		F	USD
5/30/2008	HEAT05-7 2005-7 B-1 USD	437084PG5		F	USD
5/30/2008	AMSI05-R11 2005-R11 M-9 USD	03072SV93	US0307	F	USD
5/30/2008	RASC05-KS11 2005-KS11 M-8 USD	76110W7L4	US7611	F	USD
5/30/2008	ECRT05-3 2005-3 M8 USD	29256PAM6		F	USD
5/30/2008	FFMLT06-FF12 2006-FF12 M7 USD	32027GAM8		F	USD
5/30/2008	WMHE07-HE2 2007-HE2 M9 USD	92926SAP1		F	USD
5/30/2008	WMHE07-HE3 2007-HE3 M9 USD	93364EAQ7		F	USD

5/30/2008	AMST05-R11 2005-R11 M-6 USD	03072SV69	F	USD
5/30/2008	ARSI06-W2 2006-W2 M-6 USD	040104SC6	F	USD
5/30/2008	RAMP06-NC2 2006-NC2 M-2 USD	75156TAE0	F	USD
5/30/2008	CBASS05-CB1 2005-CB1 M-3 USD	12673TAK3	F	USD
5/30/2008	MSAC07-HE2 2007-HE2 B-3 USD	61753EAN0	F	USD
5/30/2008	FHLT06-B 2006-B M-9 USD	35729QAP3	F	USD
5/30/2008	RHELT06-2 2006-2 M-9 USD	759676AT6	F	USD
5/30/2008	SURFT07-BC1 2007-BC1 B-2 USD	84752BAQ2	F	USD
5/30/2008	SASC06-BC5 2006-BC5 M9 USD	86359SAP9	F	USD
5/30/2008	ACEHELT04-OP1 2004-OP1 M-6 USD	004421FB4	F	USD
5/30/2008	MLMI05-AR1 2005-AR1 B-2 USD	59020UG58	US5902 F	USD
5/30/2008	PPSA05-WCW2 2005-WCW2 M-5 USD	70069FLL9	F	USD
5/30/2008	ACEHELT06-ASAP2 2006-ASAP2 M-8 USI	004421XP3	F	USD
5/30/2008	SURFT05-AB2 2005-AB2 B2 USD	84751PGS2	F	USD
5/30/2008	ABFCAB06-OPT1 2006-OPT1 M-8 USD	00075QAM4	F	USD
5/30/2008	CBASS06-CB1 2006-CB1 B-2 USD	81375WHT6	F	USD
5/30/2008	SURFT06-BC5 2006-BC5 B-3 USD	84751NAQ7	F	USD
5/30/2008	WFHET05-1 2005-1 M-9 USD (2)	9497ERAJ3	F	USD
5/30/2008	CBASS07-CB1 2007-CB1 M-8 USD	1248MGAA2	F	USD
5/30/2008	SASC06-BC6 2006-BC6 M8 USD	86362VAN2	F	USD
5/30/2008	NSMFT44 2004-4 B2 USD	66987WCA3	US6698 F	USD
5/30/2008	JPMMA06-HE3 2006-HE3 M9 USD	46629VAP0	F	USD
5/30/2008	CWABT05-15 2005-15 B USD	126670MR6	F	USD
5/30/2008	CARRMLT05-FRE1 2005-FRE1 M-8 USD	144531EN6	F	USD
5/30/2008	HEAT06-6 2006-6 B-1 USD	437097AQ1	F	USD
5/30/2008	OOMLT04-3 2004-3 M-8 USD	68389FGA6	F	USD
5/30/2008	SASC05-WF4 2005-WF4 M8 USD	863576DN1	US8635 F	USD
5/30/2008	ACEHELT05-HE3 2005-HE3 M-8 USD	004421NK5	F	USD
5/30/2008	SGMST05-OPT1 2005-OPT1 M-8 USD	81879MAL3	F	USD
5/30/2008	SASC 2006-EQ1A M8	86360RAN3	F	USD
5/30/2008	OOMLT05-4 2005-4 M9 USD	68389FJR6	F	USD
5/30/2008	OMLT04-1 2004-1 B-3 USD	691215AJ6	F	USD
5/30/2008	CWABT05-IM3 2005-IM3 M7 USD	126670JM1	F	USD
5/30/2008	CWABT06-12 2006-12 M8 USD	12667AAM8	F	USD
5/30/2008	JPMMA05-FLD1 2005-FLD1 M8 USD	46626LBA7	F	USD
5/30/2008	SAILT05-3 2005-3 M8 USD	86358ESC1	F	USD
5/30/2008	AMST06-R2 2006-R2 M-8 USD	03072S2E4	F	USD
5/30/2008	AMQ 2004-R6 M-4 USD	03072SSQ9	US0307 F	USD
5/30/2008	BSABST06-HE4 2006-HE4 M-9 USD	07388AAN4	F	USD
5/30/2008	GSAMPT05-AHL2 2005-AHL2 B-1 USD	362341D30	F	USD
5/30/2008	MLMIT06-MLN1 2006-MLN1 B-3 USD	59023AAP1	F	USD
5/30/2008	SAST05-4 2005-4 B-3 USD	805564TS0	F	USD
5/30/2008	SABR05-HE1 2005-HE1 B-2 USD	81375WGK6	US8137 F	USD
5/30/2008	CBASS05-CB3 2005-CB3 B-2 USD	12489WLK8	F	USD
5/30/2008	INDYABT06-E 2006-E M-8 USD	43709XAP6	F	USD
5/30/2008	FMITS04-4 2004-4 M6 USD	31659TCG8	F	USD
5/30/2008	SAIL06-4 2006-4 M4 USD	86360WAJ1	F	USD
5/30/2008	CWABT06-10 2006-10 MV8 USD	12666PBC7	F	USD
5/30/2008	MABST06-WMC3 2006-WMC3 M-8 USD	55291KAN7	F	USD
5/30/2008	AMLT05-2 2005-2 M-8 USD	004375DL2	F	USD
5/30/2008	AMLT07-1 2007-1 M-9 USD	00438QAN4	F	USD
5/30/2008	MSAC04-HE8 2004-HE8 B-2 USD	61744CHH2	F	USD
5/30/2008	EOMT04-3 2004-3 B2 USD	294751FE7	F	USD
5/30/2008	SASC06-WF2 2006-WF2 M6 USD	86360LAK2	F	USD
5/30/2008	CBASS06-CB6 2006-CB6 M-8 USD	14986PAN3	F	USD
5/30/2008	JPMMA07-CH4 2007-CH4 M-9 USD	46630CAP9	F	USD
5/30/2008	RASC06-EMX4 2006-EMX4 M-9 USD	75406DAN3	F	USD
5/30/2008	CWABT05-8 2005-8 M8 USD	1266735K4	F	USD

5/30/2008	AMST05-R8 2005-R8 M-8 USD	03072SM77	F	USD
5/30/2008	RASC06-EMX1 2006-EMX1 M-9 USD	75405KAM0	F	USD
5/30/2008	NCHELT04-1 2004-1 M-5 USD	64352VFU0	F	USD
5/30/2008	SAST04-2 2004-2 MV-5 USD	805564QP9	F	USD
5/30/2008	ABSHELT06-HE2 2006-HE2 M-7 USD	04541GWN8	F	USD
5/30/2008	ABFCAB05-WMC1 2005-WMC1 M-9 USD	04542BPM8	F	USD
5/30/2008	MSAC06-HE6 2006-HE6 B-3 USD	61750FAQ3	F	USD
5/30/2008	FFMLT06-FF8 2006-FF8 M-5 USD	320278AJ3	F	USD
5/30/2008	SABRT05-FR1 2005-FR1 B-2 USD	81375WDW3	F	USD
5/30/2008	LBMLT06-8 2006-8 M-8 USD	54251UAN6	F	USD
5/30/2008	PPSA05-WCW3 2005-WCW3 M-9 USD	70069FME4	F	USD
5/30/2008	CWABT06-4 2006-4 M5 USD	126670WZ7	F	USD
5/30/2008	ACEHELT04-FM2 2004-FM2 M-6 USD	004421GP2	F	USD
5/30/2008	WAMUABS07-HE1 2007-HE1 M-9 USD	93935KAN0	F	USD
5/30/2008	FHLT04-2 2004-2 M-8 USD	35729PEL0	F	USD
5/30/2008	JPMMA06-NC2 2006-NC2 M5 USD	46629FAJ9	F	USD
5/30/2008	SVHLT06-OPT2 2006-OPT2 M-6 USD	83611MMS4	F	USD
5/30/2008	ACEHELT06-ASAP1 2006-ASAP1 M-8 USI	004421WE9	F	USD
5/30/2008	CWABT07-5 2007-5 M-8 USD	12668KAN3	F	USD
5/30/2008	RASC05-KS2 2005-KS2 M-6 USD	76110WP34	F	USD
5/30/2008	OMLT05-1 2005-1 B-2 USD	59020USW6	F	USD
5/30/2008	SAILT05-5 2005-5 M9 USD	86358ETP1	F	USD
5/30/2008	SVHLT05-1 2005-1 M-9 USD	83611MCV8	F	USD
5/30/2008	AMST05-R2 2005-R2 M-7 USD	03072SYX7	F	USD
5/30/2008	HISAST07-OPT1 2007-OPT1 M8 USD	40431JAN3	F	USD
5/30/2008	HEAT05-8 2005-HE8 B-1 USD	437084QH2	US437(F	USD
5/30/2008	JPMMA07-CH2 2007-CH2 MV-9 USD	46630MBF8	F	USD
5/30/2008	NCHELT05-1 2005-1 M-8 USD	64352VKH3	F	USD
5/30/2008	CARRMLT06-NC3 2006-NC3 M-8 USD	144528AM8	F	USD
5/30/2008	MLM6E1 2006-HE1 A-2D USD	59020U3D5	US590: F	USD
5/30/2008	WFHET05-1 2005-1 M-8 USD (2)	9497ERAH7	F	USD
5/30/2008	GSAMPT05-AHL 2005-AHL M-4 USD	36242D2D4	F	USD
5/30/2008	CARRMLT06-OPT1 2006-OPT1 M-5 USD	144531FS4	F	USD
5/30/2008	SABR05-HE1 2005-HE1 B-3 USD	81375WGL4	US8137 F	USD
5/30/2008	PAMPT06-A 2006-A M5 USD	73316PKA7	F	USD
5/30/2008	CITIMLT05-HE1 2005-HE1 M-7 USD	17307GQV3	F	USD
5/30/2008	JPMMA06-WMC3 2006-WMC3 M9 USD	46629KAQ2	F	USD
5/30/2008	ACEHELT05-AG1 2005-AG1 B-3 USD	004427CL2	F	USD
5/30/2008	SURFT04-BC3 2004-BC3 B1 USD	84751PDB2	F	USD
5/30/2008	SAST05-2 2005-2 B-3 USD	805564SL6	F	USD
5/30/2008	HEAT05-6 2005-6 M-7 USD	437084NJ1	F	USD
5/30/2008	WMHE07-HE4 2007-HE4 M8 USD	93363XAN3	F	USD
5/30/2008	CWL05-BC5 2005-BC5 B USD	126670NN4	US1266 F	USD
5/30/2008	CWABT05-7 2005-7 MV9 USD	1266732Q4	F	USD
5/30/2008	BSABST04-HE10 2004-HE10 M-6 USD	073879MW5	F	USD
5/30/2008	ACEHELT06-ASAP2 2006-ASAP2 M-5 USI	004421XL2	F	USD
5/30/2008	HEAT04-4 2004-4 B-3 USD	437084DH6	F	USD
5/30/2008	MLFFMLT07-1 2007-1 B-2 USD	59023LAN2	F	USD
5/30/2008	FFMLT07-FF2 2007-FF2 B-1 USD	32029GAM6	F	USD
5/30/2008	HEAT05-7 2005-7 B-2 USD	437084PH3	F	USD
5/30/2008	RASC06-EMX1 2006-EMX1 M-8 USD	75405KAL2	F	USD
5/30/2008	SASC05-NC1 2005-NC1 M7 USD	86359BZ79	F	USD
5/30/2008	GSAMPT06-HE3 2006-HE3 M-8 USD	36244KAN5	F	USD
5/30/2008	NCHET05-4 2005-4 M-2 USD	64352VMV0	US643! F	USD
5/30/2008	RASC05-KS3 2005-KS3 M-10 USD	76110WT22	F	USD
5/30/2008	PPSA05-WHQ3 2005-WHQ3 M-8 USD	70069FJW8	F	USD
5/30/2008	CBASS05-CB1 2005-CB1 B-2 USD	12673TAM9	F	USD
5/30/2008	HISAST07-NC1 2007-NC1 M-9 USD	40430TAN2	F	USD

5/30/2008	MSAC07-NC3 2007-NC3 B-3 USD	61755AAP1		F	USD
5/30/2008	FFMLT06-FF11 2006-FF11 M-8 USD	32028PAP0		F	USD
5/30/2008	MSTWF1 2005-WF1 M9 USD	57643LKE5	US576	F	USD
5/30/2008	ACEHELT05-HE5 2005-HE5 M-9 USD	004421RN5		F	USD
5/30/2008	CITIMLT06-WMC1 2006-WMC1 M8 USD	17307G2F4		F	USD
5/30/2008	FFMLT06-FF9 2006-FF9 M-9 USD	320276AQ1	US320	F	USD
5/30/2008	LBMLT04-5 2004-5 M-5 USD	542514HH0		F	USD
5/30/2008	CFLAT04-2 2004-2 IIB USD	161546JN7		F	USD
5/30/2008	CHECLT04-2 2004-2 M6 USD	162765AY7		F	USD
5/30/2008	AABST04-1 2004 1 B2 USD	00764MBH9		F	USD
5/30/2008	GSAMP05-HE4 2005-HE4 B-3 USD	362341KL2	US362	F	USD
5/30/2008	CBASS06-CB1 2006-CB1 B-3 USD	81375WHU3		F	USD
5/30/2008	MLM6E1 2006-HE1 M-5 USD	59020U3J2	US590	F	USD
5/30/2008	RASC04-KS5 2004-KS5 MII3 USD	76110WYP5		F	USD
5/30/2008	SAILT05-10 2005-10 M8 USD	86358EZF6		F	USD
5/30/2008	NMST06-1 2006-1 M8 USD	65106AAV5		F	USD
5/30/2008	CBASS05-CB4 2005-CB4 B2 USD	12489WML5		F	USD
5/30/2008	MABST04-WMC3 2004-WMC3 M-7 USD	57643LFU5		F	USD
5/30/2008	NSMFT05-4 2005-4 M9 USD	66987WDN4		F	USD
5/30/2008	BSABST05-TC1 2005-TC1 M-5 USD	073879VK1		F	USD
5/30/2008	FHLT06-1 2006-1 M-7 USD	35729PPJ3		F	USD
5/30/2008	HEAT05-7 2005-7 M-2 USD	437084PA8		F	USD
5/30/2008	CWABT05-17 2005-17 BV USD	126670RM2		F	USD
5/30/2008	SAST05-2 2005-2 B-2 USD	805564SK8		F	USD
5/30/2008	FMITS06-3 2006-3 M8 USD	316599AN9		F	USD
5/30/2008	AMST03-12 2003-12 M-6 USD	03072SNC5		F	USD
5/30/2008	FFMLT06-FF6 2006-FF6 M-5 USD	31561EAJ4		F	USD
5/30/2008	FFML05-FFH4 2005-FFH4 M-9 USD	32027NXM8	US320	F	USD
5/30/2008	PAMPT05-6 2005-6 M6 USD	73316PJM3		F	USD
5/30/2008	WAMUABS06-HE1 2006-HE1 M-8 USD	92925CFB3		F	USD
5/30/2008	CARRMLT05-NC1 2005-NC1 M-7 USD	144531BH2		F	USD
5/30/2008	FFML06-FF4 2006-FF4 M-2 USD	362334FW9		F	USD
5/30/2008	AMST05-R10 2005-R10 M-9 USD	03072ST62		F	USD
5/30/2008	OOMLT05-4 2005-4 M6 USD	68389FJN5		F	USD
5/30/2008	SAILT05-2 2005-2 M9 USD	86358ERJ7		F	USD
5/30/2008	NSMFT07-2 2007-2 M-2 USD	66989EAG0		F	USD
5/30/2008	SAILT05-6 2005-6 M7 USD	86358EUG9		F	USD
5/30/2008	CBASS07-CB1 2007-CB1 B-1 USD	1248MGAB0		F	USD
5/30/2008	ARSI05-W3 2005-W3 M-9 USD	040104PL9		F	USD
5/30/2008	CWABT05-6 2005-6 B USD	126673X23		F	USD
5/30/2008	HISAST06-NC1 2006-NC1 M-8 USD	40430HEZ7		F	USD
5/30/2008	ACEHELT05-RM1 2005-RM1 M-9 USD	004421LU5		F	USD
5/30/2008	MABST05-NC2 2005-NC2 M-9 USD	57643LMY9	US576	F	USD
5/30/2008	ACEHELT06-HE4 2006-HE4 M-9 USD	00442BAP6		F	USD
5/30/2008	ABFCAB05-WF1 2005-WF1 M-9 USD	04542BMG4		F	USD
5/30/2008	CWABT06-2 2006-2 M8 USD	126670VD7		F	USD
5/30/2008	SAILT06-3 2006-3 M9 USD	863587AQ4		F	USD
5/30/2008	BSABST06-HE6 2006-HE6 I-M-9 USD	07388UAM2		F	USD
5/30/2008	GSAMP05-HE4 2005-HE4 A-2C USD	362341KB4	US362	F	USD
5/30/2008	IXIST06-HE3 2006-HE3 B-2 USD	46602UAM0		F	USD
5/30/2008	CWABT06-26 2006-26 M9 USD	12668HAP5		F	USD
5/30/2008	FNLCT05-1 2005-1 M13 USD	32113JAP0		F	USD
5/30/2008	PAMPT05-3 2005-3 M6 USD	73316PDX5		F	USD
5/30/2008	CWABT05-17 2005-17 MV8 USD	126670RL4		F	USD
5/30/2008	FAMLT04-2 2004-2 M-9 USD	317350BM7		F	USD
5/30/2008	MABS06-NC1 2006-NC1 M-2 USD	57643LNH5		F	USD
5/30/2008	NCHELT06-2 2006-2 M-9 USD	64360YAM7		F	USD
5/30/2008	ACEHELT06-ASAP2 2006-ASAP2 M-9 USI	004421XQ1		F	USD

5/30/2008	PAMPT05-2 2005-2 M5 USD	73316PCP3		F	USD
5/30/2008	CWABT04-3 2004-3 M7 USD	1266714Z6		F	USD
5/30/2008	CARRMLT05-NC5 2005-NC5 M-9 USD	144531DW7		F	USD
5/30/2008	OMLT06-4 2006-4 B-3 USD	69121QAP6		F	USD
5/30/2008	JPMAC05-OPT1 2005-OPT1 M5 USD	46626LAJ9	US4662	F	USD
5/30/2008	CARRMLT05-OPT2 2005-OPT2 M-8 USD	144531CR9		F	USD
5/30/2008	CWABT05-6 2005-6 M8 USD	126673W99		F	USD
5/30/2008	ABSHELT04-HE10 2004-HE10 M-5 USD	04541GNS7		F	USD
5/30/2008	RASC05-AHL2 2005-AHL2 M-7 USD	76110W5P7		F	USD
5/30/2008	CWABT06-19 2006-19 M8 USD	12667CAM4		F	USD
5/30/2008	CBASS05-CB7 2005-CB7 B-2 USD	12489WPT5		F	USD
5/30/2008	JPMMA05-FRE1 2005-FRE1 M8 USD	46626LCK4		F	USD
5/30/2008	WAMUABS06-HE2 2006-HE2 M-8 USD (2)	93934JAM6		F	USD
5/30/2008	CWABT04-5 2004-5 M7 USD	1266716R2		F	USD
5/30/2008	RASC05-KS4 2005-KS4 M-7 USD	76110WV45		F	USD
5/30/2008	MSAC05-WMC5 2005-WMC5 B-3 USD	61744CRZ1		F	USD
5/30/2008	RAMP05-EFC1 2005-EFC1 M-8 USD	76112BRT9		F	USD
5/30/2008	LBMLT06-WL3 2006-WL3 M-8 USD	542514TE4		F	USD
5/30/2008	FFMLT06-FF3 2006-FF3 M-9 USD	362334BH6		F	USD
5/30/2008	SABR06-OP1 2006-OP1 B-2 USD	81375WJN7		F	USD
5/30/2008	CWABT06-24 2006-24 M7 USD	23243HAM3		F	USD
5/30/2008	SURFT05-BC2 2005-BC2 B3 USD	84751PGA1		F	USD
5/30/2008	GSAMPT06-HE3 2006-HE3 M-2 USD	36244KAG0		F	USD
5/30/2008	RASC06-EMX1 2006-EMX1 M-7 USD	75405KAK4		F	USD
5/30/2008	ACEHELT06-HE2 2006-HE2 M-8 USD	004421ZD8		F	USD
5/30/2008	CXHELT05-C 2005-C B2 USD	152314PC8		F	USD
5/30/2008	PAMPT05-D 2005-D M5 USD	73316PHV5		F	USD
5/30/2008	OMLT05-2 2005-2 B-3 USD	691215BF3		F	USD
5/30/2008	CARRMLT05-NC3 2005-NC3 M-7 USD	144531DE7		F	USD
5/30/2008	GEWMC05-1 2005-1 B2 USD	367910AM8		F	USD
5/30/2008	SGMS 2007-NC1 M8	78420RAK4		F	USD
5/30/2008	SASC05-WMC1 2005-WMC1 M4 USD	86359B6K2		F	USD
5/30/2008	CARRMLT05-NC3 2005-NC3 M-8 USD	144531DF4		F	USD
5/30/2008	FFMLT05-FFH3 2005-FFH3 M-9 USD	32027NVL2		F	USD
5/30/2008	RASC05-KS12 2005-KS12 M-9 USD	753910AM0		F	USD
5/30/2008	ACEHELT05-RM2 2005-RM2 M-8 USD	004421PA5		F	USD
5/30/2008	FFMLT07-FF1 2007-FF1 B-1 USD	32028TAM9		F	USD
5/30/2008	SURFT06-BC3 2006-BC3 B-1 USD	84751WAM6		F	USD
5/30/2008	MSAC06-NC4 2006-NC4 B-1 USD	61748LAM4		F	USD
5/30/2008	ACEHELT05-HE1 2005-HE1 M-6 USD	004421KZ5		F	USD
5/30/2008	FHLT04-C 2004-C M-7 USD	35729PEZ9		F	USD
5/30/2008	ACE05-HE7 2005-HE7 M-5 USD	004421UG6	US0044	F	USD
5/30/2008	NCHELT05-1 2005-1 M-9 USD	64352VKJ9		F	USD
5/30/2008	INDYHEL04-C SPMD 2004-C M-8 USD	456606GB2		F	USD
5/30/2008	RASC05-KS5 2005-KS5 M-8 USD	76110WX43		F	USD
5/30/2008	SURFT06-BC1 2006-BC1 B-1A USD	84751PKJ7		F	USD
5/30/2008	SAILT06-1 2006-1 M8 USD	86358EB96		F	USD
5/30/2008	NCHELT05-2 2005-2 M-9 USD	64352VLB5		F	USD
5/30/2008	FHLT05-E 2005-E M8 USD	35729PNL0		F	USD
5/30/2008	ECRT05-3 2005-3 B USD	29256PAN4		F	USD
5/30/2008	JPMAC05-OPT1 2005-OPT1 A4 USD	46626LAD2	US4662	F	USD
5/30/2008	ARSI04-W9 2004-W9 M-6 USD	040104LG4		F	USD
5/30/2008	LBMLT06-WL2 2006-WL2 M-9 USD	542514SN5		F	USD
5/30/2008	CWABT04-BC2 2004-BC2 B USD	1266713P9		F	USD
5/30/2008	CBASS04-CB5 2004-CB5 B3 USD	04542BJD5		F	USD
5/30/2008	CITIMLT05-HE1 2005-HE1 M-4 USD	17307GQS0		F	USD
5/30/2008	ARSI06-M2 2006-M2 M-8 USD	04013BAM4		F	USD
5/30/2008	CWABT03-BC6 2003 BC6 B USD	126671X50		F	USD

5/30/2008	LBMLT06-3 2006-3 M-8 USD	542514UU6		F	USD
5/30/2008	SAILT05-7 2005-7 M9 USD	86358EWL6		F	USD
5/30/2008	MSAC07-NC1 2007-NC1 B-2 USD	617505AN2		F	USD
5/30/2008	SASC05-AR1 2005-AR1 M9 USD	86359DWG8		F	USD
5/30/2008	AABST05-4 2005-4 B2 USD	00764MGP6		F	USD
5/30/2008	PPSA05-WCW1 2005-WCW1 M-6 USD	70069FKK2		F	USD
5/30/2008	LBMLT04-1 2004-1 M-8 USD	542514FB5		F	USD
5/30/2008	LBMLT06-7 2006-7 M-8 USD	54251TAN9		F	USD
5/30/2008	NCHELT04-2 2004-2 M-9 USD	64352VGJ4		F	USD
5/30/2008	RASC05-KS11 2005-KS11 M-9 USD	76110W7M2	US7611	F	USD
5/30/2008	AMLT06-1 2006-1 M-5 USD	004375FB2		F	USD
5/30/2008	SABR05-HE1 2005-HE1 M-1 USD	81375WGF7	US8137	F	USD
5/30/2008	MSAC05-WMC3 2005-WMC3 B-2 USD	61744CQE9		F	USD
5/30/2008	MABS05-HE1 2005-HE1 M-8 USD	57643LJM9	US5764	F	USD
5/30/2008	FHLT06-A 2006-A M8 USD	35729RAP1		F	USD
5/30/2008	CWABT04-15 2004-15 MV8 USD	126673UU4		F	USD
5/30/2008	INDYABT06-E 2006-E M-5 USD	43709XAL5		F	USD
5/30/2008	RASC06-KS5 2006-KS5 M-9 USD	75406VAN3		F	USD
5/30/2008	CWABT05-BC2 2005-BC2 B USD	126673F64		F	USD
5/30/2008	SABRT06-HE2 2006-HE2 M-2 USD	81377AAG7		F	USD
5/30/2008	ABFCAB06-OPT2 2006-OPT2 M-8 USD	00075XAP2		F	USD
5/30/2008	MLMIT06-WMC1 2006-WMC1 B-3 USD	59020U4K8		F	USD
5/30/2008	NCHELT06-1 2006-1 M-9 USD	64352VRB9		F	USD
5/30/2008	ACEHELT06-OP1 2006-OP1 M-9 USD	00442PAQ3		F	USD
5/30/2008	NHELI07-2 2007-2 M-5 USD	65537MAK2		F	USD
5/30/2008	RAMP05-EFC4 2005-EFC4 M-2 USD	76112BC57	US7611	F	USD
5/30/2008	AMST04-R9 2004-R9 M-7 USD	03072SUU7		F	USD
5/30/2008	PPS5-WHQ1 2005-WHQ1 M6 USD	70069FGF8	US7006	F	USD
5/30/2008	PAMPT06-C 2006-C M5 USD	73316MAJ6		F	USD
5/30/2008	CWABT06-BC2 2006-BC2 M8 USD	22237JAN7		F	USD
5/30/2008	MSAC06-NC3 2006-NC3 B-1 USD	61744CZL3		F	USD
5/30/2008	JPMMA05-FRE1 2005-FRE1 M6 USD	46626LCH1		F	USD
5/30/2008	LBMLT05-3 2005-3 M-8 USD	542514PE8		F	USD
5/30/2008	AMST06-R2 2006-R2 M-5 USD	03072S2B0		F	USD
5/30/2008	INDYABT06-D INABS 2006-D M-8 USD	43709LAM9		F	USD
5/30/2008	CWABT06-22 2006-22 M8 USD	12666BAN5		F	USD
5/30/2008	NSMFT06-4 2006-4 M-8 USD	66988XAL8		F	USD
5/30/2008	ABFCAB06-OPT2 2006-OPT2 M-9 USD	00075XAQ0		F	USD
5/30/2008	MABS05-HE2 2005-HE2 M-8 USD	57643LKT2	US5764	F	USD
5/30/2008	AMST04-R12 2004-R12 M-7 USD	03072SXK6		F	USD
5/30/2008	SABRT05-FR5 2005-FR5 B-2 USD	81375WFY7		F	USD
5/30/2008	SAILT05-10 2005-10 M9 USD	86358EZG4		F	USD
5/30/2008	FFMLT06-FF15 2006-FF15 M5 USD	32028GAL9		F	USD
5/30/2008	GEWMC06-1 2006-1 B3 USD	36829JAM3		F	USD
5/30/2008	GSAMPT05-HE6 2005-HE6 M-8 USD	362341H36		F	USD
5/30/2008	MSAC06-HE3 2006-HE3 B-3 USD	61749HAP5		F	USD
5/30/2008	GSAMPT05-NC1 2005-NC1 B-3 USD	36242DZA4		F	USD
5/30/2008	MLMIT06-FM1 2006-FM1 B-3 USD	59021AAN8		F	USD
5/30/2008	MLMIT05-WMC2 2005-WMC2 B-3 USD	59020UWR2		F	USD
5/30/2008	ABSHELT06-HE6 2006-HE6 M8 USD	04544NAM6		F	USD
5/30/2008	AABST05-1 2005-1 B2 USD	00764MES2		F	USD
5/30/2008	SURFT04-BC3 2004-BC3 B2 USD	84751PDC0		F	USD
5/30/2008	ABSHELT05-HE7 2005-HE7 M-5 USD	04541GUB6		F	USD
5/30/2008	HEAT04-5 2004-5 B-3 USD	437084EE2		F	USD
5/30/2008	SURFT06-BC2 2006-BC2 B-2 USD	84751PLX5		F	USD
5/30/2008	CITIMLT06-HE1 2006-HE1 M8 USD	17307G5D6		F	USD
5/30/2008	FMITS05-2 2005-2 M9 USD	31659TEC5		F	USD
5/30/2008	SAILT05-HE3 2005-HE3 M2 USD	86358EWY8	US8635	F	USD

5/30/2008	SABR06-OP1 2006-OP1 M-5 USD	81375WJK3	F	USD
5/30/2008	JPMMA06-HE1 2006-HE1 M7 USD	46626LGN4	F	USD
5/30/2008	FFMLT06-FF4 2006-FF4 M-6 USD	362334GA6	F	USD
5/30/2008	NCHELT05-2 2005-2 M-7 USD	64352VKZ3	F	USD
5/30/2008	GSAMPT06-NC1 2006-NC1 B-3 USD	362334ER1	F	USD
5/30/2008	JPMMA06-HE1 2006-HE1 M8 USD	46626LGP9	F	USD
5/30/2008	SABRT06-NC2 2006-NC2 B-3 USD (2)	81376EAJ4	F	USD
5/30/2008	CXHELT05-A 2005-A B USD	152314MQ0	F	USD
5/30/2008	RASC04-KS10 2004-KS10 M6 USD	76110WG83	F	USD
5/30/2008	HEAT06-2 2006-2 M-7 USD	437084TP1	F	USD
5/30/2008	FHLT05-A 2005-A M9 USD	35729PHU7	F	USD
5/30/2008	SAILT05-HE3 2005-HE3 M5 USD	86358EXB7	US863[illegible] F	USD
5/30/2008	GSAMPT05-NC1 2005-NC1 B-4 USD	36242DZB2	F	USD
5/30/2008	MLMIT04-WMC5 2004-WMC5 B2 USD	59020UMN2	F	USD
5/30/2008	CITIMLT06-WFHE2 2006-WFHE2 M9 USD	17309MAN3	F	USD
5/30/2008	FHLT04-B 2004-B M-9 USD	35729PDY3	F	USD
5/30/2008	SURFT04-BC1 2004 BC1 B2 USD	84751PCD9	F	USD
5/30/2008	RASC06-KS1 2006-KS1 M-8 USD	76113AAP6	F	USD
5/30/2008	GSAMP05-HE4 2005-HE4 B-2 USD	362341KK4	US362[illegible] F	USD
5/30/2008	CARR06-NC1 2006-NC1 M-2 USD	144531EZ9	F	USD
5/30/2008	NCHET05-4 2005-4 M-5 USD	64352VMY4	US643[illegible] F	USD
5/30/2008	SASC06-OPT1 2006-OPT1 M7 USD (2)	86359UAN9	F	USD
5/30/2008	NSMFT06-5 2006-5 M-8 USD	66988YAN2	F	USD
5/30/2008	GSAMPT07-NC1 2007-NC1 M-9 USD	3622MGAP3	F	USD
5/30/2008	ARSI04-W11 2004-W11 M-10 USD	040104MQ1	F	USD
5/30/2008	JPMMA06-HE1 2006-HE1 M9 USD	46626LGQ7	F	USD
5/30/2008	SVHLT06-OPT2 2006-OPT2 M-8 USD	83611MMU9	F	USD
5/30/2008	SURFT05-BC2 2005-BC2 B2 USD	84751PFZ7	F	USD
5/30/2008	SURFT05-BC1 2005-BC1 B2 USD	84751PEW5	F	USD
5/30/2008	BSABST04-HE5 2004-HE5 M-6 USD	073879CH9	F	USD
5/30/2008	ABSHELT06-HE4 2006-HE4 M-8 USD	04544GAQ2	F	USD
5/30/2008	CWABT06-10 2006-10 MV9 USD	12666PBD5	F	USD
5/30/2008	SURFT06-BC1 2006-BC1 M-5 USD	84751PKG3	F	USD
5/30/2008	SAIL06-4 2006-4 M7 USD	86360WAM4	F	USD
5/30/2008	HISAST06-OPT2 2006-OPT2 M-9 USD	40430HEJ3	F	USD
5/30/2008	NCHEL53 2005-3 M-6 USD	64352VLP4	US643[illegible] F	USD
5/30/2008	MSAC04-NC2 2004-NC2 B2 USD	61744CBN5	F	USD
5/30/2008	SABRT06-HE2 2006-HE2 B-2 USD	81377AAM4	F	USD
5/30/2008	ABSHELT06-HE1 2006-HE1 M-7 USD	04541GVS8	F	USD
5/30/2008	WMLT05-WMC1 2005-WMC1 M-9 USD	92977YBF7	F	USD
5/30/2008	MSAC06-HE8 2006-HE8 M-6 USD	61750SAM4	F	USD
5/30/2008	FBRT05-3 2005-3 M-8 USD	30246QBK8	F	USD
5/30/2008	MSHELT05-1 2005-1 B-2 USD	61744CLM6	F	USD
5/30/2008	NSMFT06-3 2006-3 M7 USD	66988WAM8	F	USD
5/30/2008	CITIMLT07-AMC2 2007-AMC2 M-8 USD	17311XAL9	F	USD
5/30/2008	WAMUABS07-HE1 2007-HE1 M-8 USD	93935KAM2	F	USD
5/30/2008	AMST04-R3 2004 R3 M-6 USD	03072SQH1	F	USD
5/30/2008	AMST05-R2 2005-R2 M-8 USD	03072SYY5	F	USD
5/30/2008	PPS5-WHQ1 2005-WHQ1 M9 USD	70069FGJ0	US700[illegible] F	USD
5/30/2008	BSABST05-AQ2 2005-AQ2 M-7 USD	0738793B2	F	USD
5/30/2008	MSAC04-NC1 2004-NC1 B-3 USD	61744CBB1	F	USD
5/30/2008	FFML06-FF4 2006-FF4 M-5 USD	362334FZ2	F	USD
5/30/2008	CITIMLT06-WMC1 2006-WMC1 M5 USD	17307G2A5	F	USD
5/30/2008	SHL5D1 2005-DO1 M-8 USD	83611MEE4	US8361[illegible] F	USD
5/30/2008	SASC05-S6 2005-S6 M8 USD	86359DTY3	F	USD
5/30/2008	CARRMLT06-FRE2 2006-FRE2 M-9 USD	14454AAP4	F	USD
5/30/2008	BSABST05-HE2 2005-HE2 M-5 USD	073879RD2	F	USD
5/30/2008	SAST06-1 2006-1 B-2 USD	80556UAM5	F	USD

5/30/2008	HEAT04-8 2004-8 B-3 USD	437084GZ3		F	USD
5/30/2008	SASC05-AR1 2005-AR1 M6 USD	86359DWB9		F	USD
5/30/2008	CARRMLT05-NC5 2005-NC5 M-8 USD	144531DV9		F	USD
5/30/2008	CITIMLT06-WFHE1 2006-WFHE1 M9 USD	17307G2W7		F	USD
5/30/2008	AMST04-R2 2004-R2 M-8 USD	03072SPQ2		F	USD
5/30/2008	SACI06-2 2006-2 I-B-2 USD	785778PL9		F	USD
5/30/2008	LBMLT04-2 2004-2 M-7 USD	542514GD0		F	USD
5/30/2008	MSAC06-HE5 2006-HE5 B-2 USD	61749NAN7		F	USD
5/30/2008	NCHEL53 2005-3 M-8 USD	64352VLR0	US643	F	USD
5/30/2008	RASC05-EMX2 2005-EMX2 M-8 USD	76110W2P0		F	USD
5/30/2008	PAMPT05-4 2005-4 M6 USD	73316PFH8		F	USD
5/30/2008	FFMLT06-FF13 2006-FF13 M-2 USD	30247DAG6		F	USD
5/30/2008	MSAC06-NC4 2006-NC4 B-3 USD	61748LAP7		F	USD
5/30/2008	CITIMLT06-NC2 2006-NC2 M8 USD	17309TAN8		F	USD
5/30/2008	LBMLT06-9 2006-9 M-9 USD	54251WAP7		F	USD
5/30/2008	CWABT06-18 2006-18 M8 USD	23243WAM0		F	USD
5/30/2008	OMLT06-6 2006-6 B-3 USD	69121TAP0		F	USD
5/30/2008	SASC05-NC1 2005-NC1 M6 USD	86359BZ61		F	USD
5/30/2008	MMLT05-3 2005-3 M-9 USD	59001FDV0	US590(	F	USD
5/30/2008	GSAMPT06-FM1 2006-FM1 B-1 USD	362334PT5		F	USD
5/30/2008	RSMLT 2006-1 M9	76116RAQ4		F	USD
5/30/2008	HEAT06-4 2006-4 M-2 USD	437084VS2		F	USD
5/30/2008	BSABST05-HE1 2005-HE1 M-5 USD	073879PV4		F	USD
5/30/2008	MLMIT05-NC1 2005-NC1 B-3 USD	59020URU1		F	USD
5/30/2008	FFMLT05-FF1 2005-FF1 A2C USD	32027NQU8		F	USD
5/30/2008	NSMFT05-1 2005-1 B1 USD	66987XGL3		F	USD
5/30/2008	CXHELT06-A 2006-A M5 USD	15231AAJ5		F	USD
5/30/2008	SABRT05-FR4 2005-FR4 B-3 USD	81375WFN1		F	USD
5/30/2008	CITIMLT06-WFHE1 2006-WFHE1 M8 USD	17307G2V9		F	USD
5/30/2008	RASC06-KS2 2006-KS2 M-8 USD	75406BAM9		F	USD
5/30/2008	LBMLT06-7 2006-7 M-7 USD	54251TAM1		F	USD
5/30/2008	SVHLT06-EQ2 2006-EQ2 M-8 USD	83611XAM6		F	USD
5/30/2008	RASC06-KS9 2006-KS9 M-8 USD	75406YAN7		F	USD
5/30/2008	SURFT05-BC1 2005-BC1 B1 USD	84751PEV7		F	USD
5/30/2008	HEAT06-1 2006-1 B-1 USD	437084SF4		F	USD
5/30/2008	MSAC04-NC8 2004-NC8 B-3 USD	61744CHX7		F	USD
5/30/2008	MABST05-NC2 2005-NC2 M-6 USD	57643LMV5		F	USD
5/30/2008	BSABST06-HE1 2006-HE1 I-M-7 USD	0738796V5		F	USD
5/30/2008	JPMMA06-WMC3 2006-WMC3 M5 USD	46629KAL3		F	USD
5/30/2008	CWABT06-6 2006-6 M7 USD	126670ZU5		F	USD
5/30/2008	FFMLT04-FF1 2004-FF1 B-2 USD	32027NGF2		F	USD
5/30/2008	MLMIT06-WMC1 2006-WMC1 B-2A USD	59020U4H5		F	USD
5/30/2008	FBRT05-5 2005-5 M-9 USD	30246QCX9		F	USD
5/30/2008	ACEHELT06-HE3 2006-HE3 M-9 USD	00441TAP8		F	USD
5/30/2008	JPMMA06-CW1 2006-CW1 M9 USD	46628MAQ9		F	USD
5/30/2008	CBASS04-CB8 2004-CB8 B2 USD	59020UPV1		F	USD
5/30/2008	MSAC05-WMC1 2005-WMC1 B-3 USD	61744CMC7		F	USD
5/30/2008	WAMUABS06-HE1 2006-HE1 M-9 USD	92925CFC1		F	USD
5/30/2008	GSAMPT05-WMC3 2005-WMC3 M-6 USD	362341M30		F	USD
5/30/2008	CBASS05-CB1 2005-CB1 B-3 USD	12673TAN7		F	USD
5/30/2008	PCHLST05-3 2005-3 M9 USD	71085PCZ4		F	USD
5/30/2008	ACEHELT05-HE3 2005-HE3 M-9 USD	004421NL3		F	USD
5/30/2008	CWABT05-7 2005-7 MV8 USD	1266732P6		F	USD
5/30/2008	CWABT05-8 2005-8 B USD	1266735L2		F	USD
5/30/2008	IXIST05-HE3 2005-HE3 B3 USD	45071KCF9		F	USD
5/30/2008	NHELI06-HE1 2006-HE1 M-8 USD	65536HCZ9		F	USD
5/30/2008	SVHLT06-1 2006-1 M-7 USD	83611MLG1		F	USD
5/30/2008	WFHET05-2 2005-2 M-9 USD	94981PAM2		F	USD

5/30/2008	NHELI05-HE1 2005-HE1 M-9 USD	65536HBL1		F	USD
5/30/2008	SAILT06-BNC3 2006-BNC3 M8 USD	86361KAN7		F	USD
5/30/2008	ACEHELT06-HE2 2006-HE2 M-9 USD	004421ZE6		F	USD
5/30/2008	NCHELT06-2 2006-2 M-7 USD	64360YAK1		F	USD
5/30/2008	RASC04-KS11 2004-KS11 M6 USD	76110WJ80		F	USD
5/30/2008	ABSHELT04-HE1 2004-HE1 M-5 USD	04541GHQ8		F	USD
5/30/2008	MSCT06-HE2 2006-HE2 M-5 USD	617451FA2		F	USD
5/30/2008	LBMLT06-7 2006-7 M-9 USD	54251TAP4		F	USD
5/30/2008	HEAT07-1 2007-1 M-8 USD	43710LAN4		F	USD
5/30/2008	GSAMPT05-WMC3 2005-WMC3 B-1 USD	362341M48		F	USD
5/30/2008	LBMLT05-WL1 2005-WL1 III-M6 USD	542514ML5		F	USD
5/30/2008	CARRMLT05-OPT2 2005-OPT2 M-7 USD	144531CQ1		F	USD
5/30/2008	PAMPT05-1 2005-1 B2 USD	73316PBX7		F	USD
5/30/2008	SAILT05-HE2 2005-HE2 M7 USD	86358EVT0		F	USD
5/30/2008	ABSHELT07-HE1 2007-HE1 M-9 USD	04544RAN5		F	USD
5/30/2008	HEAT05-8 2005-HE8 M-6 USD	437084QE9		F	USD
5/30/2008	RASC06-EMX9 2006-EMX9 M-8 USD	74924VAN9		F	USD
5/30/2008	AMST05-R3 2005-R3 M-9 USD	03072SA70		F	USD
5/30/2008	PAMPT05-A 2005-A M6 USD	73316PDF4		F	USD
5/30/2008	CIRMSI07-1 2007-1 M-9 USD	173109AQ2		F	USD
5/30/2008	JPMMA05-OPT2 2005-OPT2 M9 USD	46626LEU0		F	USD
5/30/2008	MLMIT06-OPT1 2006-OPT1 B-2 USD	59022VAN1		F	USD
5/30/2008	JPMMA06-RM1 2006-RM1 M8 USD	46629NAP8		F	USD
5/30/2008	RAMP06-RS1 2006-RS1 M8 USD	76112BV23		F	USD
5/30/2008	SAILT04-5 2004-5 B USD	86358EJN7		F	USD
5/30/2008	JPMAC05-OPT1 2005-OPT1 M9 USD	46626LAN0	US4662	F	USD
5/30/2008	JPMMA06-WMC2 2006-WMC2 M8 USD	46628TAN1		F	USD
5/30/2008	RASC05-KS8 2005-KS8 M-9 USD	76110W3Z7		F	USD
5/30/2008	CARRMLT05-NC4 2005-NC4 M-8 USD	78514RAL9		F	USD
5/30/2008	POP6B 2006-B M6 USD	73316PKP4	US7331	F	USD
5/30/2008	SASC06-BC3 2006-BC3 M8 USD	86359PAM2		F	USD
5/30/2008	RASC06-EMX2 2006-EMX2 M-8 USD	75406AAL3		F	USD
5/30/2008	BSA53 2005-HE3 M-5 USD	073879SA7	US073	F	USD
5/30/2008	ABSHELT04-HE2 2004-HE2 M-6 USD	04541GJB9		F	USD
5/30/2008	MSHELT05-4 2005-4 B-3 USD	61744CVS2		F	USD
5/30/2008	HEAT07-1 2007-1 B-1 USD	43710LAP9		F	USD
5/30/2008	ARSI06-W2 2006-W2 M-9 USD	040104SF9		F	USD
5/30/2008	FMITS06-1 2006-1 M-8 USD	31659TFH3		F	USD
5/30/2008	FFMLT07-FF1 2007-FF1 B-3 USD	32028TAS6		F	USD
5/30/2008	ABSHELT05-HE2 2005-HE2 M-5 USD	04541GQF2		F	USD
5/30/2008	MSAC05-WMC1 2005-WMC1 B-2 USD	61744CMB9		F	USD
5/30/2008	NHELI06-HE2 2006-HE2 M-9 USD	65536MAN7		F	USD
5/30/2008	SAST05-3 2005-3 B-2 USD	805564SZ5		F	USD
5/30/2008	LBMLT06-WL3 2006-WL3 M-9 USD	542514TF1		F	USD
5/30/2008	HISAST06-OPT1 2006-OPT1 M-8 USD	40430HDM7	US404	F	USD
5/30/2008	OOMLT06-3 2006-3 M-9 USD	68389BAM5		F	USD
5/30/2008	AMST04-R8 2004-R8 M-7 USD	03072SUF0		F	USD
5/30/2008	JPMMA06-FRE2 2006-FRE2 M7 USD	46626LHH6		F	USD
5/30/2008	RASC06-KS2 2006-KS2 M-5 USD	75406BAJ6		F	USD
5/30/2008	CBASS06-CB5 2006-CB5 B-3 USD	81376WAN5		F	USD
5/30/2008	NSMFT06-1 2006-1 M7 USD	669884AM0		F	USD
5/30/2008	JPMMA06-CH2 2006-CH2 MV5 USD	46629QBB1		F	USD
5/30/2008	FHLT04-C 2004-C M-6 USD	35729PEY2		F	USD
5/30/2008	HEAT06-5 2006-5 B-1 USD	437096AR1		F	USD
5/30/2008	FFMLT05-FF3 2005-FF3 M-9 USD	86359DBT3		F	USD
5/30/2008	MSAC06-HE3 2006-HE3 B-2 USD	61749HAN0		F	USD
5/30/2008	FFMLT06-FF13 2006-FF13 M-8 USD	30247DAN1		F	USD
5/30/2008	ARSI05-W2 2005-W2 M-9 USD	040104NM9	US0401	F	USD

5/30/2008	GSAMPT06-NC1 2006-NC1 B-2 USD	362334EQ3	F	USD
5/30/2008	LBMLT06-9 2006-9 M-8 USD	54251WAN2	F	USD
5/30/2008	CBASS05-CB2 2005-CB2 B3 USD	04542BLR1	F	USD
5/30/2008	GSAMPT07-NC1 2007-NC1 M-8 USD	3622MGAN8	F	USD
5/30/2008	OMLT06-2 2006-2 B-2 USD	69121PDP5	F	USD
5/30/2008	RASC05-KS11 2005-KS11 A-I-4 USD	76110W7B6	US7611F	USD
5/30/2008	ABFCAB05-WMC1 2005-WMC1 M-8 USD	04542BPL0	F	USD
5/30/2008	MSAC06-HE5 2006-HE5 B-3 USD	61749NAP2	F	USD
5/30/2008	RASC07-KS2 2007-KS2 M-8 USD	74924WAN7	F	USD
5/30/2008	SASC06-WF2 2006-WF2 M9 USD	86360LAN6	F	USD
5/30/2008	GSAAT05-1 2005-1 B-1 USD	36242DSW4	F	USD
5/30/2008	OOMLT07-6 2007-6 M-5 USD	68403KAJ4	F	USD
5/30/2008	SURFT06-AB1 2006-AB1 B-2 USD	84751PLE7	F	USD
5/30/2008	CITIMLT07-AMC2 2007-AMC2 M-9 USD	17311XAM7	F	USD
5/30/2008	SABRT04-OP2 2004-OP2 B-2 USD (2)	81375WBS4	F	USD
5/30/2008	ARSI06-W4 2006-W4 M-9 USD	040104TS0	F	USD
5/30/2008	FMITS05-3 2005-3 M8 USD	31659TER2	F	USD
5/30/2008	MSAC04-NC2 2004-NC2 B3 USD	61744CBP0	F	USD
5/30/2008	FHLT06-2 2006-2 M8 USD	35729PQG8	F	USD
5/30/2008	RASC05-EMX1 2005-EMX1 M-4 USD	76110WQ82	F	USD
5/30/2008	RASC05-KS2 2005-KS2 M-5 USD	76110WP26	F	USD
5/30/2008	SVHLT07-OPT1 2007-OPT1 M-9 USD	83612TAP7	F	USD
5/30/2008	ABSHELT05-HE6 2005-HE6 M-8 USD	04541GTS1	F	USD
5/30/2008	OOMLT06-2 2006-2 M-8 USD	68402CAN4	F	USD
5/30/2008	ACEHELT05-HE2 2005-HE2 M-7 USD	004421MJ9	F	USD
5/30/2008	MABST06-WMC4 2006-WMC4 M9 USD	57645MAQ5	F	USD
5/30/2008	BSABST06-HE6 2006-HE6 I-M-8 USD	07388UAL4	F	USD
5/30/2008	CWABT06-14 2006-14 M8 USD	23243LAM4	F	USD
5/30/2008	SASC06-AM1 2006-AM1 M9 USD	86359XAP8	F	USD
5/30/2008	RASC05-KS1 2005-KS1 M-6 USD	76110WM86	F	USD
5/30/2008	CITIMLT05-HE1 2005-HE1 M-6 USD	17307GQU5	F	USD
5/30/2008	ARSI06-W1 2006-W1 M-2 USD	040104RJ2	F	USD
5/30/2008	CBASS05-CB6 2005-CB6 B3 USD	12489WNY6	F	USD
5/30/2008	LBMLT06-5 2006-5 M-9 USD	54251PAP2	F	USD
5/30/2008	HISAST05-NC1 2005-NC1 M-8 USD	40430HAQ1	US4043F	USD
5/30/2008	MSAC05-NC2 2005-NC2 B-2 USD	61744CPP5	F	USD
5/30/2008	RASC06-KS1 2006-KS1 M-5 USD	76113AAL5	F	USD
5/30/2008	FFML05-FF12 2005-FF12 B-2 USD (2)	32027NYD7	US3202F	USD
5/30/2008	SVHLT07-OPT2 2007-OPT2 M-5 USD	83613DAK2	F	USD
5/30/2008	SVHLT06-OPT1 2006-OPT1 M-8 USD	83611MMG0	F	USD
5/30/2008	MSAC06-WMC2 2006-WMC2 M-2 USD	61749KAH6	F	USD
5/30/2008	MSHELT06-3 2006-3 B-3 USD	61749GAN2	F	USD
5/30/2008	MLMIT06-WMC2 2006-WMC2 B-3A USD	59020U6Y6	F	USD
5/30/2008	LBMLT06-WL2 2006-WL2 M-8 USD	542514SM7	F	USD
5/30/2008	CWABT05-1 2005-1 BF USD	126673WN8	F	USD
5/30/2008	NHELI06-HE2 2006-HE2 M-8 USD	65536MAM9	F	USD
5/30/2008	ACEHELT06-ASAP3 2006-ASAP3 M-9 USI	00442VAP2	F	USD
5/30/2008	MSAC03-HE2 2003-HE2 B-2 USD	61746RDE8	F	USD
5/30/2008	PPSA04-WHQ2 2004-WHQ2 M6 USD	70069FEN3	F	USD
5/30/2008	CBASS05-CB7 2005-CB7 B-3 USD	12489WPU2	F	USD
5/30/2008	NSMFT05-3 2005-3 M6 USD	66987XHC2	F	USD
5/30/2008	LBMLT05-WL2 2005-WL2 M-2 USD	542514NC4	US5425F	USD
5/30/2008	PAMPT05-B 2005-B M5 USD	73316PEQ9	F	USD
5/30/2008	CARRMLT06-RFC1 2006-RFC1 M-5 USD	14453EAJ1	F	USD
5/30/2008	NSMFT06-1 2006-1 M8 USD	669884AN8	F	USD
5/30/2008	MABST05-NC2 2005-NC2 M-2 USD	57643LMR4	US5764F	USD
5/30/2008	MABST05-NC2 2005-NC2 M-8 USD	57643LMX1	US5764F	USD
5/30/2008	MABST05-NC1 2005-NC1 M-5 USD	57643LGK6	F	USD

5/30/2008	PPSA04-WCW1 2004-WCW1 M6 USD	70069FAH0	F	USD
5/30/2008	CWABT06-15 2006-15 B USD	12666UAR4	F	USD
5/30/2008	RASC06-KS4 2006-KS4 M-9 USD	75406EAN1	F	USD
5/30/2008	NCHELT05-B 2005-B M-8 USD	64352VNS6	F	USD
5/30/2008	BSABST04-HE9 2004-HE9 M-6 USD	073879KH0	F	USD
5/30/2008	FHLT05-2 2005-2 M-8 USD	35729PLT5	F	USD
5/30/2008	MSAC05-WMC4 2005-WMC4 B-2 USD	61744CRH1	F	USD
5/30/2008	RASC05-KS1 2005-KS1 M-4 USD	76110WM60	F	USD
5/30/2008	GSAMPT07-HE1 2007-HE1 M-6 USD	3622MDAL9	F	USD
5/30/2008	RASC06-EMX3 2006-EMX3 M-9 USD	76113ACK5	F	USD
5/30/2008	SGMST06-FRE1 2006-FRE1 M-8 USD	81879MBE8	F	USD
5/30/2008	FHLT05-2 2005-2 M-7 USD	35729PLS7	F	USD
5/30/2008	MLMIT06-HE5 2006-HE5 M-5 USD	59022QAK8	F	USD
5/30/2008	OOMLT03-5 2003-5 M-6 USD	68400XBZ2	F	USD
5/30/2008	RASC05-KS1 2005-KS1 M-5 USD	76110WM78	F	USD
5/30/2008	CWABT04-1 2004-1 M9 USD	1266712A3	F	USD
5/30/2008	MSTWF1 2005-WF1 M6 USD	57643LKB1	US5764 F	USD
5/30/2008	SAILT05-7 2005-7 M6 USD	86358EWH5	F	USD
5/30/2008	FFMLT06-FF3 2006-FF3 M-5 USD	362334BA1	F	USD
5/30/2008	HISAST06-OPT2 2006-OPT2 M-8 USD	40430HEH7	F	USD
5/30/2008	SABRT06-HE2 2006-HE2 B-3 USD	81377AAN2	F	USD
5/30/2008	BNCMLT06-1 2006-1 M8 USD	055682AM0	F	USD
5/30/2008	SABRT04-OP2 2004-OP2 B-3 USD (2)	81375WBT2	F	USD
5/30/2008	SABRT07-NC1 2007-NC1 B-3 USD	81378AAN1	F	USD
5/30/2008	CXHELT04-D 2004-D BV USD	152314LX6	F	USD
5/30/2008	CWABT07-2 2007-2 M8 USD	12668NAN7	F	USD
5/30/2008	HEAT05-1 2005-1 B-2 USD	437084HY5	F	USD
5/30/2008	CWABT04-BC5 2004-BC5 M8 USD	126673PV8	F	USD
5/30/2008	MLMIT06-HE4 2006-HE4 B-2 USD	59023EAQ1	F	USD
5/30/2008	FFMLT04-FFH4 2004-FFH4 M-9 USD	32027NPL9	F	USD
5/30/2008	RASC05-KS6 2005-KS6 M-8 USD	76110WZ58	F	USD
5/30/2008	AMLT04-4 2004-4 M-5 USD	004375CL3	F	USD
5/30/2008	INDYABT06-C INABS 2006-C M-8 USD	43709BAP4	F	USD
5/30/2008	SVHLT06-2 2006-2 M-6 USD	83611MNN4	F	USD
5/30/2008	LBMLT04-3 2004-3 M-8 USD	542514GU2	F	USD
5/30/2008	FNLCT05-3 2005-3 M-6 USD	32113JBZ7	F	USD
5/30/2008	RAMP05-EFC5 2005-EFC5 M-8 USD	76112BJ35	F	USD
5/30/2008	SASC06-BC4 2006-BC4 M9 USD	86359RAP1	F	USD
5/30/2008	CITIMLT04-OPT1 2004-OPT1 M-10 USD (2	17307GJS8	F	USD
5/30/2008	HEAT05-8 2005-HE8 M-2 USD	437084QA7	US437(F	USD
5/30/2008	HISAST07-OPT1 2007-OPT1 M9 USD	40431JAP8	F	USD
5/30/2008	AMLT06-2 2006-2 M-5 USD	00437NAJ1	F	USD
5/30/2008	CITIMLT06-NC2 2006-NC2 M10 USD	17309TAQ1	F	USD
5/30/2008	PPSA05-WHQ3 2005-WHQ3 M-9 USD	70069FJX6	F	USD
5/30/2008	SAILT05-9 2005-9 M8 USD	86358EYN0	F	USD
5/30/2008	AABST04-6 2004-6 B2 USD	00764MEB9	F	USD
5/30/2008	BSABST06-HE10 2006-HE10 II-M-9 USD	07389RBB1	F	USD
5/30/2008	ABFCAB06-HE1 2006-HE1 M-9 USD	00075WAN9	F	USD
5/30/2008	FFMLT06-FF8 2006-FF8 M-8 USD	320278AM6	F	USD
5/30/2008	PPSA04-WHQ2 2004-WHQ2 M9 USD	70069FER4	F	USD
5/30/2008	GSAMPT04-FM1 2004-FM1 B-2 USD	36228FZP4	F	USD
5/30/2008	CITIMLT05-HE4 2005-HE4 M8 USD	17307GQ50	F	USD
5/30/2008	OOMLT04-2 2004-2 M-6 USD	68389FFM1	F	USD
5/30/2008	RASC05-KS1 2005-KS1 M-2 USD	76110WM45	F	USD
5/30/2008	FFMLT06-FF16 2006-FF16 M-8 USD	320275AN0	F	USD
5/30/2008	FHLT05-D 2005-D M6 USD	35729PML1	F	USD
5/30/2008	SAILT06-2 2006-2 M6 USD	86358EF50	F	USD
5/30/2008	WAMUABS06-HE1 2006-HE1 M-5 USD	92925CEY4	F	USD

5/30/2008	MABST05-NC1 2005-NC1 M-7 USD	57643LGM2	F	USD
5/30/2008	MSLT05-1 2005-1 M-5 USD	57644DAF0	F	USD
5/30/2008	BSABS05-HE11 2005-HE11 M-4 USD	0738793R7	US0738 F	USD
5/30/2008	CITIMLT06-WFHE4 2006-WFHE4 M9 USD	17309SAN0	F	USD
5/30/2008	RAMP06-NC2 2006-NC2 M-5 USD	75156TAH3	F	USD
5/30/2008	PPSA04-WCW2 2004-WCW2 M8 USD	70069FBE6	F	USD
5/30/2008	MABS05-HE1 2005-HE1 M-9 USD	57643LJN7	US5764 F	USD
5/30/2008	NCHELT04-4 2004-4 M-8 USD	64352VJR3	F	USD
5/30/2008	NSMFT06-2 2006-2 M7 USD	66988VAM0	F	USD
5/30/2008	ABFCAB06-OPT2 2006-OPT2 M-2 USD	00075XAH0	F	USD
5/30/2008	SAILT06-2 2006-2 M8 USD	86358EF76	F	USD
5/30/2008	CWABT05-13 2005-13 MV8 USD	126670HR2	F	USD
5/30/2008	NCHELT05-2 2005-2 M-8 USD	64352VLA7	F	USD
5/30/2008	HISAST06-OPT4 2006-OPT4 M-6 USD	40430KAN1	F	USD
5/30/2008	FFMLT06-FF9 2006-FF9 M-5 USD	320276AL2	US3202 F	USD
5/30/2008	RASC06-EMX3 2006-EMX3 M-8 USD	76113ACJ8	F	USD
5/30/2008	SABR61 2006-WM1 B-2 USD	81375WKJ4	US8137 F	USD
5/30/2008	SASC 2006-W1A M8	86361CAN5	F	USD
5/30/2008	MSAC05-HE4 2005-HE4 M-5 USD	61744CTP1	F	USD
5/30/2008	AMLT06-2 2006-2 M-9 USD	00437NAN2	F	USD
5/30/2008	FHLT06-B 2006-B M-8 USD	35729QAN8	F	USD
5/30/2008	MSAC04-HE8 2004-HE8 B-3 USD	61744CHJ8	F	USD
5/30/2008	HEAT04-2 2004-2 B-3 USD	437084BR6	F	USD
5/30/2008	ARSI04-W10 2004-W10 M-8 USD	040104LV1	F	USD
5/30/2008	FFML06-FF4 2006-FF4 B-1 USD	362334GJ7	F	USD
5/30/2008	HEAT07-2 2007-2 M-9 USD	43710KAP1	F	USD
5/30/2008	SABR06-OP1 2006-OP1 M-2 USD	81375WJG2	F	USD
5/30/2008	SURFT04-BC3 2004-BC3 M3 USD	84751PDA4	F	USD
5/30/2008	BSABST06-HE6 2006-HE6 II-M-9 USD	07388UAZ3	F	USD
5/30/2008	SVHLT06-OPT5 2006-OPT5 M-7 USD	83612CAM1	F	USD
5/30/2008	PPSA05-WCH1 2005-WCH1 M9 USD	70069FFR3	F	USD
5/30/2008	ABFCAB04-OPT2 2004-OPT2 M5 USD	04542BGA4	F	USD
5/30/2008	PPSA05-WCW1 2005-WCW1 M-9 USD	70069FKN6	F	USD
5/30/2008	FFMLT06-FF6 2006-FF6 M-2 USD	31561EAF2	F	USD
5/30/2008	AMST05-R2 2005-R2 M-5 USD	03072SYV1	F	USD
5/30/2008	CWABT06-1 2006-1 BV USD	126670UE6	F	USD
5/30/2008	SURFT07-BC1 2007-BC1 B-1 USD	84752BAP4	F	USD
5/30/2008	ACE06-NC1 2006-NC1 M-9 USD	004421VC4	F	USD
5/30/2008	CARRMLT06-NC5 2006-NC5 M-9 USD	144539AP8	F	USD
5/30/2008	HEAT06-6 2006-6 M-8 USD	437097AP3	F	USD
5/30/2008	RASC06-KS9 2006-KS9 M-9 USD	75406YAP2	F	USD
5/30/2008	ACEHELT04-RM1 2004-RM1 M-6 USD	004421FX6	F	USD
5/30/2008	ACEHELT04-RM2 2004-RM2 B-1 USD	004421KD4	F	USD
5/30/2008	AABST04-2 2004-2 B1 USD	00764MBW6	F	USD
5/30/2008	MSCT06-HE2 2006-HE2 B-2 USD	617451FD6	F	USD
5/30/2008	FFMLT06-FF11 2006-FF11 M-9 USD	32028PAQ8	F	USD
5/30/2008	FFMLT06-FF6 2006-FF6 M-6 USD	31561EAN5	F	USD
5/30/2008	LBMLT06-11 2006-11 M-9 USD	542512AP3	F	USD
5/30/2008	RASC06-KS7 2006-KS7 M-9 USD	75406XAN9	F	USD
5/30/2008	WFHET04-2 2004-2 M-7 USD	94980GAU5	F	USD
5/30/2008	BNCMLT07-2 2007-2 M7 USD	05569QAM6	F	USD
5/30/2008	ABSHELT06-HE5 2006-HE5 M-8 USD	04544PAN9	F	USD
5/30/2008	MSAC05-NC2 2005-NC2 B-3 USD	61744CPQ3	F	USD
5/30/2008	ACEHELT06-NC3 2006-NC3 M-8 USD	00442EAR6	F	USD
5/30/2008	CWABT06-6 2006-6 M8 USD	126670ZV3	F	USD
5/30/2008	ABFCAB06-OPT3 2006-IPT3 M-8 USD	00075VAN1	F	USD
5/30/2008	CWABT06-BC2 2006-BC2 M7 USD	22237JAM9	F	USD
5/30/2008	NHELI06-HE2 2006-HE2 M-6 USD	65536MAK3	F	USD

5/30/2008	SAILT05-1 2005-1 M9 USD	86358EQR0	F	USD
5/30/2008	WMHE07-HE2 2007-HE2 M8 USD	92926SAN6	F	USD
5/30/2008	MSAC06-WMC1 2006-WMC1 B-2 USD	61744CXV3	F	USD
5/30/2008	AABST05-4 2005-4 M6 USD	00764MGM3	F	USD
5/30/2008	BSABS06-HE3 2006-HE3 M-8 USD	07387UHZ7	F	USD
5/30/2008	LBMLT05-WL2 2005-WL2 M-8 USD	542514NJ9	US542 F	USD
5/30/2008	JPMMA06-CH1 2006-CH1 M9 USD	46629TAP5	F	USD
5/30/2008	SACI05-7 2005-7 B-2 USD	785778KT7	F	USD
5/30/2008	ACE6HE7 2006-HE1 M-9 USD	004421WZ2	US004 F	USD
5/30/2008	FMITS04-3 2004-3 M7 USD	31659TBU8	F	USD
5/30/2008	ARSI06-W1 2006-W1 M-8 USD	040104RQ6	F	USD
5/30/2008	NSMFT03-4 2003-4 B3 USD	66987XDU6	F	USD
5/30/2008	RASC06-KS3 2006-KS3 M-5 USD	76113ABQ3	US7611 F	USD
5/30/2008	RHELT06-1 2006-1 M-8 USD	759950HG6	F	USD
5/30/2008	CWABT06-6 2006-6 M6 USD	126670ZT8	F	USD
5/30/2008	MABST05-NC2 2005-NC2 A-4 USD	57643LMP8	US576 F	USD
5/30/2008	MLMIT05-WMC1 2005-WMC1 B-3 USD	59020URB3	F	USD
5/30/2008	JPMMA07-CH3 2007-CH3 M-7 USD	46630XAN8	F	USD
5/30/2008	MSAC06-NC1 2006-NC1 B-3 USD	61744CYK6	F	USD
5/30/2008	FMITS04-4 2004-4 M5 USD	31659TCF0	F	USD
5/30/2008	ACEHELT04-HE1 2004 HE1 M-6 USD	004421ER0	F	USD
5/30/2008	SURFT04-BC1 2004 BC1 B1 USD	84751PCC1	F	USD
5/30/2008	GSAMPT05-HE2 2005-HE2 B-2 USD	36242DA94	F	USD
5/30/2008	CBASS05-CB4 2005-CB4 B3 USD	12489WMM3	F	USD
5/30/2008	RASC06-KS1 2006-KS1 M-9 USD	76113AAQ4	F	USD
5/30/2008	SURFT05-BC1 2005-BC1 B3 USD	84751PEX3	F	USD
5/30/2008	RS5RZ1 2005-RZ1 M8 USD	76112BMF4	US7611 F	USD
5/30/2008	BSABS05-HE11 2005-HE11 M-7 USD	0738793U0	US073 F	USD
5/30/2008	GSAMPT05-HE6 2005-HE6 M-7 USD	362341H28	F	USD
5/30/2008	RAMP06-EFC1 2006-EFC1 M-9 USD	76112BW71	F	USD
5/30/2008	PPSA05-WHQ4 2005-WHQ4 M-9 USD	70069FNA1	F	USD
5/30/2008	ARSI06-M3 2006-M3 M-7 USD	03076MAM6	F	USD
5/30/2008	FFMLT06-FF15 2006-FF15 M9 USD	32028GAQ8	F	USD
5/30/2008	CWABT06-26 2006-26 M8 USD	12668HAN0	F	USD
5/30/2008	SABRT04-OP1 2004-OP1 B-3 USD	81375WAG1	F	USD
5/30/2008	FFMLT05-FF2 2005-FF2 B-2 USD	36242DN90	F	USD
5/30/2008	MSC4HE9 2004-HE9 B-3 USD	61744CKB1	US617 F	USD
5/30/2008	NCHELT03-2 2003-2 M-4 USD	64352VCU3	F	USD
5/30/2008	IXIST05-HE4 2005-HE4 B-2 USD	45071KCV4	F	USD
5/30/2008	NCHELT04-3 2004-3 M-9 USD	64352VJD4	F	USD
5/30/2008	SAILT06-BNC3 2006-BNC3 M7 USD	86361KAM9	F	USD
5/30/2008	CXHELT05-C 2005-C B1 USD	152314PB0	F	USD
5/30/2008	SAILT04-7 2004-7 M6 USD	86358EKR6	F	USD
5/30/2008	BSABST07-HE3 2007-HE3 M-8 USD	073852AP0	F	USD
5/30/2008	CITIMLT06-WMC1 2006-WMC1 M9 USD	17307G2D9	F	USD
5/30/2008	HEAT06-7 2006-7 M-2 USD	43709NAH6	F	USD
5/30/2008	FFMLT06-FF18 2006-FF18 B-3 USD	32029AAP2	F	USD
5/30/2008	SAILT04-8 2004-8 M9 USD	86358EMH6	F	USD
5/30/2008	FFMLT06-FF12 2006-FF12 M8 USD	32027GAN6	F	USD
5/30/2008	FHLT05-C 2005-C M9 USD	35729PKZ2	F	USD
5/30/2008	MSHELT06-1 2006-1 B-2 USD	61744CXF8	F	USD
5/30/2008	MABST06-HE4 2006-HE4 M-9 USD	576449AN2	F	USD
5/30/2008	CBASS05-CB6 2005-CB6 M6 USD	12489WNV2	F	USD
5/30/2008	FFMLT06-FF17 2006-FF17 M9 USD	32028KAQ9	F	USD
5/30/2008	CWABT06-13 2006-13 BV USD	23242EAU3	F	USD
5/30/2008	FFML06-FF4 2006-FF4 M-8 USD	362334GC2	F	USD
5/30/2008	GSAMPT05-HE6 2005-HE6 B-1 USD	362341H44	F	USD
5/30/2008	FFMLT04-FF6 2004-FF6 B4 USD	32027NKQ3	F	USD

5/30/2008	WFHET04-1 2004-1 M6 USD	86359BNJ6		F	USD
5/30/2008	RASC06-KS1 2006-KS1 M-7 USD	76113AAN1		F	USD
5/30/2008	ABSHELT07-HE1 2007-HE1 M-8 USD	04544RAM7		F	USD
5/30/2008	MABST06-HE1 2006-HE1 M-8 USD	57643LRC2		F	USD
5/30/2008	MMLT05-2 2005-2 M-9 USD	59001FCZ2	US590(	F	USD
5/30/2008	MSAC04-HE6 2004-HE6 B-2 USD	61744CFH4		F	USD
5/30/2008	SGMST06-FRE2 2006-FRE2 M-8 USD	784208AN0		F	USD
5/30/2008	LONGT62 2006-2 M-8 USD	542514UC6	US542!	F	USD
5/30/2008	CWABT06-12 2006-12 M7 USD	12667AAL0		F	USD
5/30/2008	MSAC06-HE7 2006-HE7 B-3 USD	61750MAQ8		F	USD
5/30/2008	MLMIT06-WMC2 2006-WMC2 B-2A USD	59020U6W0		F	USD
5/30/2008	ARSI06-W1 2006-W1 M-9 USD	040104RR4		F	USD
5/30/2008	CWABT06-15 2006-15 M8 USD	12666UAQ6		F	USD
5/30/2008	OOMLT07-4 2007-4 M-9 USD	68403FAP1		F	USD
5/30/2008	PPSA04-WCW2 2004-WCW2 M9 USD	70069FBF3		F	USD
5/30/2008	EMLT05-1 2005-1 M-9 USD	29445FCW6		F	USD
5/30/2008	SABRT05-FR4 2005-FR4 B-2 USD	81375WFM3		F	USD
5/30/2008	ACEHELT06-HE4 2006-HE4 M-8 USD	00442BAN1		F	USD
5/30/2008	ARSI06-W1 2006-W1 M-4 USD	040104RL7		F	USD
5/30/2008	SAST05-3 2005-3 M-5 USD	805564SW2		F	USD
5/30/2008	SAILT05-5 2005-5 M8 USD	86358ETN6		F	USD
5/30/2008	HEAT06-8 2006-8 M-5 USD	43709QAL0		F	USD
5/30/2008	ARSI06-M2 2006-M2 M-9 USD	04013BAN2		F	USD
5/30/2008	WAMUABS06-HE3 2006-HE3 M-9 USD	93934MAP2		F	USD
5/30/2008	ACE05-HE7 2005-HE7 M-2 USD	004421UD3	US0044	F	USD
5/30/2008	JPMMA06-CH2 2006-CH2 MV2 USD	46629QAY2		F	USD
5/30/2008	MSAC07-NC3 2007-NC3 M-2 USD	61755AAG1		F	USD
5/30/2008	HEAT04-6 2004-6 B-2 USD	437084FA9		F	USD
5/30/2008	RASC06-KS6 2006-KS6 M-8 USD	75406WAM3		F	USD
5/30/2008	NSMFT05-3 2005-3 M9 USD	66987XHF5		F	USD
5/30/2008	FFMLT06-FF8 2006-FF8 M-9 USD	320278AN4		F	USD
5/30/2008	MSAC04-NC8 2004-NC8 B-2 USD	61744CHW9		F	USD
5/30/2008	SABRT06-FR1 2006-FR1 B-3 USD	81375WJZ0		F	USD
5/30/2008	AMST05-R3 2005-R3 M-7 USD	03072SA54		F	USD
5/30/2008	CXHELT05-A 2005-A M7 USD	152314MP2		F	USD
5/30/2008	OOMLT03-6 2003-6 M-5 USD	68389FEL4		F	USD
5/30/2008	LBMLT04-1 2004-1 M-9 USD	542514FC3		F	USD
5/30/2008	HEAT06-8 2006-8 B-1 USD	43709QAQ9		F	USD
5/30/2008	RASC06-KS9 2006-KS9 M-5 USD	75406YAK3		F	USD
5/30/2008	SASC07-EQ1 2007-EQ1 M8 USD	86363HAN2		F	USD
5/30/2008	ACEHELT05-HE2 2005-HE2 M-8 USD	004421MK6		F	USD
5/30/2008	LBMLT06-3 2006-3 M-9 USD	542514UV4		F	USD
5/30/2008	MSAC03-NC8 2003-NC8 B2 USD	61746RDR9		F	USD
5/30/2008	LBMLT06-4 2006-4 M-5 USD	54251MAK0		F	USD
5/30/2008	ARSI04-W4 2004-W4 M-2 USD	040104GE5		F	USD
5/30/2008	AMST04-R4 2004-R4 M-6 USD	03072SRK3		F	USD
5/30/2008	RASC05-KS7 2005-KS7 M-8 USD	76110W3E4		F	USD
5/30/2008	FFMLT07-FF1 2007-FF1 M-6 USD	32028TAL1		F	USD
5/30/2008	RASC05-KS7 2005-KS7 M-9 USD	76110W3F1		F	USD
5/30/2008	ARSI05-W2 2005-W2 A-2C USD	040104NC1	US0401	F	USD
5/30/2008	GSAMPT06-HE2 2006-HE2 B-2 USD	362334LV4		F	USD
5/30/2008	AMST05-R4 2005-R4 M-8 USD	03072SC94		F	USD
5/30/2008	AMSI05-R11 2005-R11 M-8 USD	03072SV85	US0307	F	USD
5/30/2008	FFMLT06-FF18 2006-FF18 M-6 USD	32029AAL1		F	USD
5/30/2008	CWABT05-4 2005-4 BF USD	126673Q21		F	USD
5/30/2008	GSAMPT05-HE5 2005-HE5 M-8 USD	362341ZJ1		F	USD
5/30/2008	MSAC05-NC1 2005-NC1 A-2C USD	61744CMH6		F	USD
5/30/2008	NHELI05-HE1 2005-HE1 M-8 USD	65536HBK3		F	USD

5/30/2008	MABST06-HE3 2006-HE3 M-5 USD	57645JAJ8	F	USD
5/30/2008	WMLT05-WMC1 2005-WMC1 M-8 USD	92977YBE0	F	USD
5/30/2008	GEWMC05-1 2005-1 B3 USD	367910AN6	F	USD
5/30/2008	SVHLT05-1 2005-1 M-8 USD	83611MCU0	F	USD
5/30/2008	HEAT05-5 2005-5 B-1 USD	437084MP8	F	USD
5/30/2008	BSABST05-HE12 2005-HE12 M-7 USD	0738795W4	F	USD
5/30/2008	NSMFT06-4 2006-4 M-9 USD	66988XAM6	F	USD
5/30/2008	WFHET06-1 2006-1 M-7 USD (2)	9497EUAP2	F	USD
5/30/2008	AMST05-R5 2005-R5 M-7 USD	03072SE84	F	USD
5/30/2008	SVHE05-4 2005-4 M-8 USD	83611MKM9	US8361 F	USD
5/30/2008	SABRT07-BR4 2007-BR4 M-5 USD	81378EAH6	F	USD
5/30/2008	SASC07-BC1 2007-BC1 A5 USD	86362PAE5	F	USD
5/30/2008	SURFT06-BC1 2006-BC1 B-3A USD	84751PKN8	F	USD
5/30/2008	MLMIT06-RM1 2006-RM1 B-2 USD	59020U5P6	F	USD
5/30/2008	BSA53 2005-HE3 M-6 USD	073879SB5	US073 F	USD
5/30/2008	LBMLT04-3 2004-3 M-9 USD	542514GV0	F	USD
5/30/2008	LBMLT06-10 2006-10 M-8 USD	54251YAN8	F	USD
5/30/2008	RAMP06-NC3 2006-NC3 M-8 USD	76112B4W7	F	USD
5/30/2008	INDYABT05-B 2005-B M-9 USD	456606HB1	F	USD
5/30/2008	SABRT06-FR2 2006-FR2 B-2 USD	81376VAH0	F	USD
5/30/2008	RAMP05-EFC2 2005-EFC2 M-9 USD	76112BVX5	F	USD
5/30/2008	SAILT05-HE2 2005-HE2 M9 USD	86358EVV5	F	USD
5/30/2008	RAMP06-RZ1 2006-RZ1 M7 USD	76112BZ86	F	USD
5/30/2008	MABST06-FRE2 2006-FRE2 M-8 USD	57643GAN7	F	USD
5/30/2008	FFMLT06-FF5 2006-FF5 M-9 USD	32027EAR2	US320 F	USD
5/30/2008	FHLT04-A 2004-A B-3 USD	35729PCQ1	F	USD
5/30/2008	MSC5WMC2 2005-WMC2 B-1 USD	61744CNX0	US617 F	USD
5/30/2008	ACEHELT05-HE3 2005-HE3 M-7 USD	004421NJ8	F	USD
5/30/2008	AABST04-4 2004-4 B2 USD	00764MCX3	F	USD
5/30/2008	LBMLT05-WL3 2005-WL3 M-9 USD	542514PZ1	F	USD
5/30/2008	MSAC04-NC5 2004-NC5 B-2 USD	61746RFZ9	F	USD
5/30/2008	CBASS05-CB5 2005-CB5 B-3 USD	12489WNH3	F	USD
5/30/2008	AMLT06-2 2006-2 M-8 USD	00437NAM4	F	USD
5/30/2008	MLMIT06-HE2 2006-HE2 B-2 USD	59020VAM5	F	USD
5/30/2008	CWABT05-BC4 2005-BC4 M8 USD	1266737G1	F	USD
5/30/2008	FAMLT04-3 2004-3 M-9 USD	317350CB0	F	USD
5/30/2008	GSAAT06-17 2006-17 B-2 USD	362257AM9	F	USD
5/30/2008	NCHELT03-6 2003-6 M-6 USD	64352VFJ5	F	USD
5/30/2008	MSAC06-NC1 2006-NC1 B-2 USD	61744CYJ9	F	USD
5/30/2008	RAMP06-EFC1 2006-EFC1 M-8 USD	76112BW63	F	USD
5/30/2008	AMST05-R7 2005-R7 M-9 USD	03072SK87	F	USD
5/30/2008	GSAAT07-1 2007-1 B2 USD	3622EQAP0	F	USD
5/30/2008	MABST06-WMC2 2006-WMC2 M-8 USD	57644TAN8	F	USD
5/30/2008	FFMLT05-FF7 2005-FF7 M-8 USD	32027NUT6	F	USD
5/30/2008	NCHELT06-1 2006-1 M-8 USD	64352VRA1	F	USD
5/30/2008	NCHET05-4 2005-4 M-9 USD	64352VNC1	US643 F	USD
5/30/2008	OPTION61 2006-1 M-8 USD	68389FKY9	US683 F	USD
5/30/2008	CXHELT04-B 2004-B B USD	152314KD1	F	USD
5/30/2008	CWABT05-12 2005-12 M8 USD	126670ES3	F	USD
5/30/2008	IXIST06-HE2 2006-HE2 B3 USD	46602WAN4	F	USD
5/30/2008	CBASS05-CB2 2005-CB2 B1 USD	04542BLP5	F	USD
5/30/2008	MSC4HE9 2004-HE9 B-2 USD	61744CKA3	US617 F	USD
5/30/2008	FFMLT06-FF9 2006-FF9 M-7 USD	320276AN8	US320 F	USD
5/30/2008	ARSI05-W5 2005-W5 M-9 USD	040104QY0	F	USD
5/30/2008	SAILT04-8 2004-8 M7 USD	86358EMF0	F	USD
5/30/2008	MLMI05-AR1 2005-AR1 M-2 USD	59020UG33	US590 F	USD
5/30/2008	GEWMC05-2 2005-2 M5 USD	367910AZ9	F	USD
5/30/2008	CXHELT05-B 2005-B B USD	152314NJ5	F	USD

5/30/2008	CFML04-1 2004-1 IIB USD	161546JC1		F	USD
5/30/2008	OMLT06-7 2006-7 B-3 USD	69121UAP7		F	USD
5/30/2008	OMLT06-1 2006-1 B2 USD	69121PCT8		F	USD
5/30/2008	JPMMA05-FRE1 2005-FRE1 M9 USD	46626LCL2		F	USD
5/30/2008	LBMLT06-WL1 2006-WL1 M-9 USD	542514RE6		F	USD
5/30/2008	RASC5L1 2005-AHL1 M-9 USD	76110W4P8	US7611	F	USD
5/30/2008	SAST07-2 2007-2 B-2 USD	80556YAN5		F	USD
5/30/2008	FFMLT06-FF9 2006-FF9 M-8 USD	320276AP3	US320	F	USD
5/30/2008	PPSA04-MHQ1 2004-MHQ1 M-6 USD	70069FDA2		F	USD
5/30/2008	RAMP05-EFC3 2005-EFC3 M-8 USD	76112BZA1		F	USD
5/30/2008	RAMP05-EFC1 2005-EFC1 M-7 USD	76112BRS1		F	USD
5/30/2008	RASC06-EMX5 2006-EMX5 M-8 USD	74924QAM2		F	USD
5/30/2008	AMSI05-R11 2005-R11 M-5 USD	03072SV51	US0307	F	USD
5/30/2008	CWABT06-17 2006-17 M9 USD	12666VAN1		F	USD
5/30/2008	GSAMPT06-HE8 2006-HE8 M-8 USD	3622M8AN6		F	USD
5/30/2008	MLMIT06-HE5 2006-HE5 M-2 USD	59022QAG7		F	USD
5/30/2008	RASC06-KS9 2006-KS9 M-7 USD	75406YAM9		F	USD
5/30/2008	SVHE06-OPT5 2006-OPT5 M-5 USD	83612CAK5		F	USD
5/30/2008	MSAC07-NC3 2007-NC3 M-5 USD	61755AAK2		F	USD
5/30/2008	SASC04-23XS 2004-23XS M3 USD	86359BU90		F	USD
5/30/2008	SAST06-1 2006-1 B-3 USD	80556UAN3		F	USD
5/30/2008	CWABT07-8 2007-8 M7 USD	12669WAN6		F	USD
5/30/2008	RASC06-EMX7 2006-EMX7 M-9 USD	74924TAN4		F	USD
5/30/2008	FHLT06-3 2006-3 M-5 USD	35729MAK3		F	USD
5/30/2008	RASC510 2005-KS10 M-9 USD	75405WAN2	US754	F	USD
5/30/2008	MSAC05-HE7 2005-HE7 B-2 USD	61744CWT9		F	USD
5/30/2008	MABST06-AM3 2006-AM3 M-8 USD	57645EAK6		F	USD
5/30/2008	CWABT06-20 2006-20 M9 USD	12667HAP6		F	USD
5/30/2008	MSAC05-NC2 2005-NC2 M-5 USD	61744CPL4		F	USD
5/30/2008	MLMIT06-SL1 2006-SL1 B-2 USD	59020U2S3		F	USD
5/30/2008	GSAMPT04-OPT 2004-OPT B-2 USD	36242DNY5		F	USD
5/30/2008	SGMST06-FRE2 2006-FRE2 M-9 USD	784208AP5		F	USD
5/30/2008	AMST05-R9 2005-R9 M-7 USD	03072SQ99		F	USD
5/30/2008	ABSHELT05-HE3 2005-HE3 M9 USD	04541GRC8		F	USD
5/30/2008	RHELT06-4 2006-4 M-5 USD	75970HAP5		F	USD
5/30/2008	LBMLT06-6 2006-6 M-9 USD	54251RAP8		F	USD
5/30/2008	MLMIT06-AR1 2006-AR1 B-2 USD	59020VBE2		F	USD
5/30/2008	CITIMLT07-AMC3 2007-AMC3 M8 USD	17312EAN6		F	USD
5/30/2008	GSAMPT05-HE2 2005-HE2 B-3 USD	36242DB28		F	USD
5/30/2008	ACEHELT05-AG1 2005-AG1 B-2 USD	004427CK4		F	USD
5/30/2008	CWABT07-1 2007-1 M5 USD	23245CAK6		F	USD
5/30/2008	AMST05-R2 2005-R2 M-6 USD	03072SYW9		F	USD
5/30/2008	CWABT05-BC4 2005-BC4 M9 USD	1266737H9		F	USD
5/30/2008	FFMLT06-FF17 2006-FF17 M5 USD	32028KAL0		F	USD
5/30/2008	NSMFT05-1 2005-1 M6 USD	66987XGK5		F	USD
5/30/2008	CARRMLT06-NC2 2006-NC2 M-8 USD	14453FAM1		F	USD
5/30/2008	MSAC05-WMC4 2005-WMC4 B-3 USD	61744CRJ7		F	USD
5/30/2008	ACEHELT05-HE7 2005-HE7 M-6 USD	004421UH4		F	USD
5/30/2008	MSAC06-HE8 2006-HE8 B-3 USD	61750SAQ5		F	USD
5/30/2008	EMLT04-3 2004-3 M-10 USD	29445FCG1		F	USD
5/30/2008	FFMLT04-FF4 2004-FF4 B-3 USD	32027NJR3		F	USD
5/30/2008	SAILT06-BNC3 2006-BNC3 M4 USD	86361KAJ6		F	USD
5/30/2008	HEAT04-7 2004-7 B-2 USD	437084FZ4		F	USD
5/30/2008	PAMPT05-5 2005-5 MV6 USD	73316PHA1		F	USD
5/30/2008	CWABT05-7 2005-7 BF USD	1266732A9		F	USD
5/30/2008	GSAAT05-6 2005-6 B-2 USD	36242D4C4		F	USD
5/30/2008	SAILT04-5 2004-5 M7 USD	86358EJL1		F	USD
5/30/2008	MABST06-HE5 2006-HE5 M-9 USD	576455AN9		F	USD

5/30/2008	LBMLT04-5 2004-5 M-6 USD	542514HJ6		F	USD
5/30/2008	PAMPT05-3 2005-3 M5 USD	73316PDW7		F	USD
5/30/2008	RASC06-KS6 2006-KS6 M-9 USD	75406WAN1		F	USD
5/30/2008	FFMLT04-FFC 2004-FFC B-1 USD	32027NPX3		F	USD
5/30/2008	CITIMLT05-OPT1 2005-OPT1 M-9 USD	17307GNZ7		F	USD
5/30/2008	MSHELT06-1 2006-1 B-3 USD	61744CXG6		F	USD
5/30/2008	RASC05-EMX4 2005-EMX4 M-8 USD	76110W6G6		F	USD
5/30/2008	SURFT06-BC3 2006-BC3 B-2 USD	84751WAN4		F	USD
5/30/2008	ABFCAB04-OPT4 2004-OPT4 M-5 USD	04542BHH8		F	USD
5/30/2008	HEAT05-7 2005-7 M-7 USD	437084PF7		F	USD
5/30/2008	MSAC06-HE3 2006-HE3 B-1 USD	61749HAM2		F	USD
5/30/2008	IXIST05-HE4 2005-HE4 B-3 USD	45071KCW2		F	USD
5/30/2008	MSAC04-OP1 2004-OP1 B-3 USD	61744CJM9		F	USD
5/30/2008	MABST06-WMC1 2006-WMC1 M-8 USD	57643LRU2		F	USD
5/30/2008	SAST05-3 2005-3 B-3 USD	805564TA9		F	USD
5/30/2008	FFMLT06-FF17 2006-FF17 M3 USD	32028KAJ5		F	USD
5/30/2008	HEAT04-1 2004-1 B-2 USD	437084AZ9		F	USD
5/30/2008	TMTS 2006-5 1M9	8815612R4		F	USD
5/30/2008	ARSI05-W2 2005-W2 M-7 USD	040104NK3		F	USD
5/30/2008	ABSHELT05-HE7 2005-HE7 M-6 USD	04541GUC4		F	USD
5/30/2008	SAST04-1 2004-1 B-1 USD	805564PS4		F	USD
5/30/2008	GSAMPT06-HE5 2006-HE5 M-8 USD	362437AN5		F	USD
5/30/2008	JPMMA07-CH3 2007-CH3 M-9 USD	46630XAQ1		F	USD
5/30/2008	HEAT05-5 2005-5 B-2 USD	437084MQ6		F	USD
5/30/2008	ACEHELT04-HE3 2004-HE3 M-8 USD	004421HX4		F	USD
5/30/2008	RAMP05-EFC2 2005-EFC2 M-8 USD	76112BVW7		F	USD
5/30/2008	SURFT06-AB2 2006-AB2 B-2 USD	84751VAN6		F	USD
5/30/2008	MSAC07-HE2 2007-HE2 B-2 USD	61753EAM2		F	USD
5/30/2008	SAILT05-2 2005-2 M7 USD	86358ERG3		F	USD
5/30/2008	CARRMLT07-FRE1 2007-FRE1 M-8 USD	144527AM0		F	USD
5/30/2008	NCHELT04-3 2004-3 M-8 USD	64352VJC6		F	USD
5/30/2008	RASC05-KS5 2005-KS5 M-9 USD	76110WX50		F	USD
5/30/2008	GSAAT07-1 2007-1 B1 USD	3622EQAN5		F	USD
5/30/2008	PPSA05-WCH1 2005-WCH1 M6 USD	70069FFN2		F	USD
5/30/2008	SABRT05-OP2 2005-OP2 B-2 USD	81375WGY6		F	USD
5/30/2008	SURFT06-AB1 2006-AB1 B-3 USD	84751PLF4		F	USD
5/30/2008	LBMLT06-4 2006-4 M-9 USD	54251MAP9		F	USD
5/30/2008	OOMLT07-1 2007-1 M-8 USD	68400DAP9		F	USD
5/30/2008	SABRT05-EC1 2005-EC1 B3 USD	81375WDK9		F	USD
5/30/2008	ACEHELT05-HE5 2005-HE5 M-8 USD	004421RM7		F	USD
5/30/2008	CWABT06-3 2006-3 M8 USD	126670WK0		F	USD
5/30/2008	FFMLT06-FF5 2006-FF5 M-6 USD	32027EAN1	US3202	F	USD
5/30/2008	ACEHELT06-NC2 2006-NC2 M8 USD	00441XAN4		F	USD
5/30/2008	CWABT07-2 2007-2 M9 USD	12668NAP2		F	USD
5/30/2008	CARRMLT06-NC4 2006-NC4 M-9 USD	14453MAP9		F	USD
5/30/2008	HEAT05-6 2005-6 B-1 USD	437084NL6		F	USD
5/30/2008	CWABT05-BC1 2005-BC1 B USD	126673YS5		F	USD
5/30/2008	ACEHELT05-HE6 2005-HE6 M-8 USD	004421SU8		F	USD
5/30/2008	OOMLT06-3 2006-3 M-8 USD	68389BAL7		F	USD
5/30/2008	HEAT52 2005-2 B-3 USD	437084JY3	US437(	F	USD
5/30/2008	CBASS04-CB8 2004-CB8 B3 USD	59020UPW9		F	USD
5/30/2008	MSHELT06-3 2006-3 B-2 USD	61749GAM4		F	USD
5/30/2008	CITIMLT06-NC1 2006-NC1 M9 USD	172983AP3		F	USD
5/30/2008	SABRT05-EC1 2005-EC1 B2 USD	81375WDJ2		F	USD
5/30/2008	FFMLT06-FFH1 2006-FFH1 M-9 USD	32027NZV6		F	USD
5/30/2008	GSAAT05-8 2005-8 B-2 USD	362341CZ0		F	USD
5/30/2008	MABS06-NC1 2006-NC1 M-5 USD	57643LNL6		F	USD
5/30/2008	CITIMLT05-OPT4 2005-OPT4 M-8 USD	17307GUY2		F	USD

5/30/2008	PAMPT05-4 2005-4 M5 USD	73316PFG0	F	USD
5/30/2008	JPMMA06-ACC1 2006-ACC1 M8 USD	46628RAN5	F	USD
5/30/2008	INDYABT06-B 2006-B M-9 USD	456606LK6	F	USD
5/30/2008	CBASS06-CB6 2006-CB6 M-2 USD	14986PAG8	F	USD
5/30/2008	HEAT06-1 2006-1 M-7 USD	437084SD9	F	USD
5/30/2008	OOMLT05-3 2005-3 M7 USD	68389FHY3	F	USD
5/30/2008	CWL05-BC5 2005-BC5 M8 USD	126670NM6	US126(F	USD
5/30/2008	MSCT06-NC2 2006-NC2 B-2 USD	617451EP0	F	USD
5/30/2008	BNCMLT07-2 2007-2 M9 USD	05569QAP9	F	USD
5/30/2008	BSABS05-HE11 2005-HE11 M-8 USD	0738793V8	US073{ F	USD
5/30/2008	MABS06-NC1 2006-NC1 M-9 USD	57643LNQ5	F	USD
5/30/2008	RASC05-KS11 2005-KS11 M-2 USD	76110W7E0	US7611 F	USD
5/30/2008	FFML05-FFH4 2005-FFH4 M-8 USD	32027NXL0	US320: F	USD
5/30/2008	GSAMPT05-HE1 2005-HE1 B-2 USD	36242DSA2	F	USD
5/30/2008	NSMFT04-2 2004-2 B3 USD	66987XFA8	F	USD
5/30/2008	RASC06-EMX2 2006-EMX2 M-9 USD	75406AAM1	F	USD
5/30/2008	NSMFT05-3 2005-3 M8 USD	66987XHE8	F	USD
5/30/2008	SURFT06-BC1 2006-BC1 B-3B USD	84751PKP3	F	USD
5/30/2008	CWABT06-4 2006-4 B USD	126670XD5	F	USD
5/30/2008	FFMLT06-FF1 2006-FF1 M-9 USD	32027NYZ8	US320: F	USD
5/30/2008	MMLT05-3 2005-3 M-5 USD	59001FDR9	US590(F	USD
5/30/2008	CBASS06-CB2 2006-CB2 B-1 USD	12498NAM5	F	USD
5/30/2008	CARRMLT06-NC3 2006-NC3 M-9 USD	144528AN6	F	USD
5/30/2008	CITIMLT05-HE3 2005-HE3 M8 USD	17307GWY0	F	USD
5/30/2008	ABSHELT05-HE5 2005-HE5 M8 USD	04541GSQ6	F	USD
5/30/2008	CBASS05-CB8 2005-CB8 B3 USD	12489WQR8	F	USD
5/30/2008	MSAC05-HE5 2005-HE5 B-2 USD	61744CUZ7	US617- F	USD
5/30/2008	GSAMPT06-NC1 2006-NC1 M-5 USD	362334EH3	F	USD
5/30/2008	MABST05-NC2 2005-NC2 M-5 USD	57643LMU7	US576- F	USD
5/30/2008	CWABT06-ABC1 2006-ABC1 M7 USD	23242NAK5	F	USD
5/30/2008	HEAT05-8 2005-HE8 M-5 USD	437084QD1	US437(F	USD
5/30/2008	MSAC07-HE3 2007-HE3 B-2 USD	617538AM5	F	USD
5/30/2008	SAST06-2 2006-2 B-3 USD	80556XAQ0	F	USD
5/30/2008	PPSA05-WCW2 2005-WCW2 M-8 USD	70069FLP0	F	USD
5/30/2008	JPMMA06-ACC1 2006-ACC1 M9 USD	46628RAP0	F	USD
5/30/2008	SASC06-WF2 2006-WF2 M8 USD	86360LAM8	F	USD
5/30/2008	LBMLT03-4 2003-4 M-6 USD	542514EQ3	F	USD
5/30/2008	WMLT05-WMC1 2005-WMC1 M-7 USD	92977YBD2	F	USD
5/30/2008	MSAC04-WMC3 2004-WMC3 B-3 USD	61746RJT9	F	USD
5/30/2008	FFMLT06-FF17 2006-FF17 M8 USD	32028KAP1	F	USD
5/30/2008	WMHE07-HE3 2007-HE3 M8 USD	93364EAP9	F	USD
5/30/2008	ABSHELT05-HE1 2005-HE1 M-9 USD	04541GPR7	F	USD
5/30/2008	CWABT06-8 2006-8 M9 USD	045427AN1	F	USD
5/30/2008	SAIL06-4 2006-4 M8 USD	86360WAN2	F	USD
5/30/2008	IXIST05-HE3 2005-HE3 B2 USD	45071KCE2	F	USD
5/30/2008	FNLCT05-4 2005-4 M-9 USD	32113JCR4	F	USD
5/30/2008	CWABT06-18 2006-18 M9 USD	23243WAN8	F	USD
5/30/2008	FFMLT05-FF6 2005-FF6 B-3 USD	32027NSR3	F	USD
5/30/2008	SAILT04-8 2004-8 M8 USD	86358EMG8	F	USD
5/30/2008	CWABT06-8 2006-8 M8 USD	045427AM3	F	USD
5/30/2008	SVHE06-OPT5 2006-OPT5 M-2 USD	83612CAG4	F	USD
5/30/2008	GEWMC05-2 2005-2 B3 USD	367910BE5	F	USD
5/30/2008	ABSHELT05-HE4 2005-HE4 M9 USD	04541GRT1	F	USD
5/30/2008	AMIT05-2 2005-2 M8 USD	126673L75	F	USD
5/30/2008	MSHELT05-4 2005-4 B-2 USD	61744CVR4	F	USD
5/30/2008	GSAAT06-2 2006-2 B-1 USD	3623415Z8	F	USD
5/30/2008	FFMLT05-FF2 2005-FF2 B-3 USD	36242DP23	F	USD
5/30/2008	OMLT05-2 2005-2 B-2 USD	691215BE6	F	USD

5/30/2008	ABFCAB06-OPT3 2006-IPT3 M-9 USD	00075VAP6		F	USD
5/30/2008	ACEHELT06-NC2 2006-NC2 M9 USD	00441XAP9		F	USD
5/30/2008	MLFFMLT07-2 2007-2 M-5 USD	59024QAK6		F	USD
5/30/2008	GSAMPT06-NC2 2006-NC2 M-7 USD	362463AM3		F	USD
5/30/2008	ARSI05-W5 2005-W5 M-7 USD	040104QW4		F	USD
5/30/2008	OOMLT05-5 2005-5 M5 USD	68389FKC7		F	USD
5/30/2008	LBMLT05-1 2005-1 M-8 USD	542514KG8		F	USD
5/30/2008	ARSI06-W1 2006-W1 M-7 USD	040104RP8		F	USD
5/30/2008	LBMLT05-WL1 2005-WL1 I-II-M9 USD	542514LR3		F	USD
5/30/2008	MABST06-AM3 2006-AM3 M-9 USD	57645EAL4		F	USD
5/30/2008	SURFT06-BC2 2006-BC2 M-6 USD	84751PLV9		F	USD
5/30/2008	ABFCAB04-OPT4 2004-OPT4 M-6 USD	04542BHJ4		F	USD
5/30/2008	BSABST06-EC1 2006-EC1 M-4 USD	07387UAG6		F	USD
5/30/2008	BSABST05-HE6 2005-HE6 M-5 USD	073879YC6		F	USD
5/30/2008	NSMFT05-4 2005-4 M8 USD	66987WDM6		F	USD
5/30/2008	BSABST05-TC2 2005-TC2 M-6 USD	073879E79		F	USD
5/30/2008	LBMLT05-1 2005-1 M-7 USD	542514KF0		F	USD
5/30/2008	CITIMLT06-HE3 2006-HE3 M8 USD	17310VAM2		F	USD
5/30/2008	SABRT06-HE2 2006-HE2 M-4 USD	81377AAJ1		F	USD
5/30/2008	OOMLT05-5 2005-5 M9 USD	68389FKG8		F	USD
5/30/2008	SAIL54 2005-4 M8 USD	86358ESS6	US863S	F	USD
5/30/2008	AMST05-R5 2005-R5 M-8 USD	03072SE92		F	USD
5/30/2008	CWABT05-11 2005-11 MV8 USD	126670DH8		F	USD
5/30/2008	IXIST06-2 2006-2 B-2 USD	617463AM6		F	USD
5/30/2008	FHLT05-B 2005-B M9 USD	35729PKD1		F	USD
5/30/2008	HEAT06-7 2006-7 B-1 USD	43709NAQ6		F	USD
5/30/2008	RASC06-KS8 2006-KS8 M-5 USD	74924RAJ7		F	USD
5/30/2008	FFMLT07-FF2 2007-FF2 B-2 USD	32029GAN4		F	USD
5/30/2008	MSAC04-OP1 2004-OP1 B-2 USD	61744CJL1		F	USD
5/30/2008	RASC04-KS10 2004-KS10 M5 USD	76110WG75		F	USD
5/30/2008	AMST05-R7 2005-R7 M-8 USD	03072SK79		F	USD
5/30/2008	JPMMA06-NC1 2006-NC1 M9 USD	46626LJZ4		F	USD
5/30/2008	FFMLT05-FF4 2005-FF4 M-8 USD	32027NRK9		F	USD
5/30/2008	WAMUABS06-HE4 2006-HE4 M-9 USD	93934QAM0		F	USD
5/30/2008	MABST04-WMC3 2004-WMC3 M-8 USD	57643LFV3		F	USD
5/30/2008	BSABST06-HE10 2006-HE10 II-M-2 USD	07389RAU0		F	USD
5/30/2008	BSABST07-HE4 2007-HE4 M-8 USD	07386RAN9		F	USD
5/30/2008	SASC06-BC3 2006-BC3 M9 USD	86359PAN0		F	USD
5/30/2008	CWABT05-BC2 2005-BC2 M8 USD	126673F56		F	USD
5/30/2008	CITIMLT06-NC1 2006-NC1 M8 USD	172983AN8		F	USD
5/30/2008	SASC06-NC1 2006-NC1 M7 USD	86360PAP2		F	USD
5/30/2008	ACEHELT05-RM1 2005-RM1 M-8 USD	004421LT8		F	USD
5/30/2008	LBMLT06-8 2006-8 M-7 USD	54251UAM8		F	USD
5/30/2008	HEAT05-9 2005-9 M-8 USD	437084RF5		F	USD
5/30/2008	SABRT06-FR1 2006-FR1 B-2 USD	81375WJY3		F	USD
5/30/2008	RAMP05-RZ4 2005-RZ4 M8 USD	76112BN89		F	USD
5/30/2008	RAMP05-EFC1 2005-EFC1 M-9 USD	76112BRU6		F	USD
5/30/2008	BSPC1 2006-PC1 M-8 USD	07387UBE0	US073E	F	USD
5/30/2008	MSAC05-HE6 2005-HE6 B-2 USD	61744CWE2		F	USD
5/30/2008	MLMIT06-RM4 2006-RM4 B-2 USD	59023QAN1		F	USD
5/30/2008	CWABT04-1 2004-1 M8 USD	126671Z90		F	USD
5/30/2008	ACEHELT04-FM2 2004-FM2 M-5 USD	004421GN7		F	USD
5/30/2008	INDYHEL04-B 2004-B M-8 USD	456606FH0		F	USD
5/30/2008	FHLT06-1 2006-1 M-8 USD	35729PPK0		F	USD
5/30/2008	FHLT06-C 2006-C M8 USD	35729TAN2		F	USD
5/30/2008	RASC07-KS2 2007-KS2 M-5 USD	74924WAK3		F	USD
5/30/2008	MSAC04-WMC3 2004-WMC3 B-1 USD	61746RJR3		F	USD
5/30/2008	RASC04-KS12 2004-KS12 M-6 USD	76110WL53		F	USD

5/30/2008	SASC06-BC6 2006-BC6 M9 USD	86362VAP7		F	USD
5/30/2008	AMLT04-4 2004-4 M-6 USD	004375CM1		F	USD
5/30/2008	BNCMLT06-1 2006-1 M9 USD	055682AN8		F	USD
5/30/2008	MABST05-NC1 2005-NC1 M-8 USD	57643LGN0		F	USD
5/30/2008	JPMAC06-FRE1 2006-FRE1 M2 USD	46626LFP0		F	USD
5/30/2008	CWABT05-1 2005-1 BV USD	126673XM9		F	USD
5/30/2008	MSC5WMC2 2005-WMC2 B-3 USD	61744CNZ5	US617	F	USD
5/30/2008	AMSI05-R11 2005-R11 A-2D USD	03072SU86	US0307	F	USD
5/30/2008	JPMMA06-NC1 2006-NC1 M6 USD	46626LJW1		F	USD
5/30/2008	INDYABT05-A 2005-A M-9 USD	43708AAZ5		F	USD
5/30/2008	NSMFT05-2 2005-2 M9 USD	66987WCV7		F	USD
5/30/2008	IXIST06-HE3 2006-HE3 B-1 USD	46602UAL2		F	USD
5/30/2008	MLMIT06-AHL1 2006-AHL1 B-3 USD	590210AP5		F	USD
5/30/2008	SASC05-WF4 2005-WF4 M5 USD	863576DK7	US863	F	USD
5/30/2008	JPMMA06-WMC1 2006-WMC1 M8 USD	46626LJC5		F	USD
5/30/2008	BSABST05-HE1 2005-HE1 M-6 USD	073879PW2		F	USD
5/30/2008	HISAST06-OPT1 2006-OPT1 M-9 USD	40430HDN5	US404	F	USD
5/30/2008	GSAMPT06-HE5 2006-HE5 M-2 USD	362437AG0		F	USD
5/30/2008	ACEHELT05-HE4 2005-HE4 M-8 USD	004421PX5		F	USD
5/30/2008	MSAC06-NC5 2006-NC5 B-3 USD	61749BAQ6		F	USD
5/30/2008	RASC05-KS9 2005-KS9 M-9 USD	754058AM7		F	USD
5/30/2008	CITIMLT06-WFHE3 2006-WFHE3 M2 USD	17309QAF1		F	USD
5/30/2008	RASC06-KS7 2006-KS7 M-8 USD	75406XAM1		F	USD
5/30/2008	AMI51 2005-1 M9 USD	00252FBG5	US002	F	USD
5/30/2008	AMST05-R2 2005-R2 M-9 USD	03072SYZ2		F	USD
5/30/2008	SAIL4 2004-11 M8 USD	86358EPX8	US863	F	USD
5/30/2008	MSAC05-HE5 2005-HE5 M-5 USD	61744CUW4	US617	F	USD
5/30/2008	GSAMPT06-HE2 2006-HE2 B-3 USD	362334LW2		F	USD
5/30/2008	JPMCC 2004-LN2 G	46625YBR3		F	USD
5/30/2008	LBUBS05-C3 2005-C3 K USD	52108H5G5		F	USD
5/30/2008	BACM06-3 2006-3 H USD	059500AT5		F	USD
5/30/2008	BACM05-5 2005-5 F USD	05947U3A4		F	USD
5/30/2008	GCMT05-GG3 2005-GG3 A-4 USD	396789JU4		F	USD
5/30/2008	BACM06-2 2006-2 H USD	05950EAR9		F	USD
5/30/2008	BSCMS05-TOP20 2005-TOP20 A-4A USD	07387BCL5		F	USD
5/30/2008	GCMT07-GG9 2007-GG9 A-J USD	20173QAH4		F	USD
5/30/2008	MSCT06-TOP21 2006-HE3 G USD	617451DA4		F	USD
5/30/2008	JPMCC06-CIBC17 2006-CIBC17 H USD	46630EAQ3		F	USD
5/30/2008	GECMC05-C1 2005-C1 H USD	36828QLC8		F	USD
5/30/2008	BSCMS05-TOP20 2005-TOP20 J USD	07387BBJ1		F	USD
5/30/2008	COMM06-C7 2006-C7 H USD	20047QAR6		F	USD
5/30/2008	BACM06-1 2006-1 J USD	05947U6L7		F	USD
5/30/2008	BACM05-3 2005-3 E USD	05947US74		F	USD
5/30/2008	ACT 2005-RR A3	00503NAC5		F	USD
5/30/2008	MLMT06-C1 2006-C1 H USD	59023BAQ7		F	USD
5/30/2008	BACM05-6 2005-6 J USD	05947U4Q8		F	USD
5/30/2008	WBCMT06-C23 2006-C23 K USD	92976BEN8		F	USD
5/30/2008	ARCAP 2006-RR7 E	03927RAF1		F	USD
5/30/2008	JPMCC05-LDP3 2005-LDP3 H USD	46625YSW4		F	USD
5/30/2008	MLMT05-CKI1 2005-CKI1 H USD	59022HLS9		F	USD
5/30/2008	JPMCC05-LDP1 2005-LDP1 G USD	46625YHA4		F	USD
5/30/2008	BACM05-5 2005-5 A-J USD	05947U2T4		F	USD
5/30/2008	CCMT06-C4 2006-C4 H USD	17309DAQ6		F	USD
5/30/2008	LBUBS05-C5 2005-C5 K USD	52108H7K4		F	USD
5/30/2008	WBCMT06-C27 2006-C27 J USD	92977QAS7		F	USD
5/30/2008	GECMC05-C3 2005-C3 K USD	36828QPL4		F	USD
5/30/2008	CSCMT05-C4 2005-C4 D USD	225458P36		F	USD
5/30/2008	LBUB6C3 2006-C3 A-J USD	52108MFV0	US521	F	USD

5/30/2008	MSCT05-IQ10 2005-IQ10 B USD	617451AK5		F	USD
5/30/2008	BACM04-3 2004-3 H USD	05947USM1		F	USD
5/30/2008	GECMC05-C3 2005-C3 E USD	36828QPE0		F	USD
5/30/2008	WBCMT05-C16 2005-C16 K USD	929766ZW6		F	USD
5/30/2008	MLCW06-4 2006-4 J USD	55312VAV0		F	USD
5/30/2008	LBUBS04-C2 2004-C2 F USD	52108HA53		F	USD
5/30/2008	BSCMS05-PWR9 2005-PWR9 H USD	07387BAV5		F	USD
5/30/2008	MSCT05-HQ7 2005-HQ7 J USD	617451CB3		F	USD
5/30/2008	WBCMT05-C20 2005-C20 H USD	9297663C5		F	USD
5/30/2008	JPMCC06-CIBC14 2006-CIBC14 H USD	46625YC92		F	USD
5/30/2008	JPMCC06-CIBC16 2006-CB16 H USD	46629GAT5		F	USD
5/30/2008	CCMT06-C4 2006-C4 A-J USD	17309DAG8		F	USD
5/30/2008	WBCMT06-C24 2006-C24 K USD	92976BGL0	US9297	F	USD
5/30/2008	MSCT06-HQ10 2006-HQ10 H USD	61750HAR7		F	USD
5/30/2008	BACM04-2 2004-2 G USD	05947URN0		F	USD
5/30/2008	CSCMT05-C2 2005-C2 H USD	225458SE9		F	USD
5/30/2008	LBUBS04-C4 2004-C4 K USD	52108HG24		F	USD
5/30/2008	MSCT05-HQ7 2005-HQ7 K USD	617451CC1		F	USD
5/30/2008	BACM06-5 2006-5 H USD	05950XAW6		F	USD
5/30/2008	BACM05-2 2005-2 H USD	05947UN53		F	USD
5/30/2008	MLCW06-3 2006-3 H USD	60687VAQ8		F	USD
5/30/2008	CSCMT05-C6 2005-C6 H USD	225470NX7		F	USD
5/30/2008	JPMCC06-CIBC16 2006-CB16 G USD	46629GAS7		F	USD
5/30/2008	LBUBS06-C1 2006-C1 K USD	52108MDY6		F	USD
5/30/2008	JPMCC05-LDP1 2005-LDP1 H USD	46625YHB2		F	USD
5/30/2008	CD05-CD1 2005-CD1 J USD	12513EAY0		F	USD
5/30/2008	WBCMT06-C24 2006-C24 A-J USD	92976BFU1	US9297	F	USD
5/30/2008	BACM05-6 2005-6 A-J USD	05947U4F2		F	USD
5/30/2008	CCMT05-C3 2005-C3 A-J USD	173067HB8		F	USD
5/30/2008	WBCMT05-C18 2005-C18 D USD	929766S20		F	USD
5/30/2008	GCMT05-GG3 2005-GG3 D USD	396789JZ3		F	USD
5/30/2008	GSMOR05-GG4 2005-GG4 H USD	36228CWG4		F	USD
5/30/2008	GSMOR 2004-GG2 A-6 USD	36228CTH6	US3622	F	USD
5/30/2008	COMM04-LB2 2004-LNB2 H USD	20047BAE8		F	USD
5/30/2008	BSCMS05-PWR9 2005-PWR9 E USD	07387BAQ6		F	USD
5/30/2008	CD05-CD1 2005-CD1 A-J USD	12513EAK0		F	USD
5/30/2008	CSCMT05-C6 2005-C6 J USD	225470NZ2		F	USD
5/30/2008	LBUBS04-C1 2004-C1 K USD	52108HYX6		F	USD
5/30/2008	CD06-CD3 2006-CD3 K USD	14986DAW0		F	USD
5/30/2008	WBCMT05-C17 2005-C17 A-4 USD	929766C35		F	USD
5/30/2008	CSCMT06-C5 2006-C5 J USD	22545LAZ2		F	USD
5/30/2008	GSMOR 2004-GG2 D USD	36228CTM5	US3622	F	USD
5/30/2008	BSCMS05-PWR9 2005-PWR9 J USD	07387BAW3		F	USD
5/30/2008	MSCT05-IQ10 2005-IQ10 A-4A USD	617451AF6		F	USD
5/30/2008	LBUBS05-C5 2005-C5 F USD	52108H7E8		F	USD
5/30/2008	CSCMT05-C5 2005-C5 K USD	225470BG7		F	USD
5/30/2008	CD05-CD1 2005-CD1 E USD	12513EAP9		F	USD
5/30/2008	GCMT05-GG3 2005-GG3 B USD	396789JX8		F	USD
5/30/2008	CSCMT05-C2 2005-C2 D USD	225458SA7		F	USD
5/30/2008	WBCMT04-C14 2004-C14 H USD	929766TW3		F	USD
5/30/2008	JPMCC05-LDP5 2005-LDP5 A-J USD	46625YXV0		F	USD
5/30/2008	JPMCC04-CIBC10 2004-CIBC10 E USD	46625YDK6		F	USD
5/30/2008	MLCW07-5 2007-5 H USD	55312YAV4		F	USD
5/30/2008	JPMCC04-CIBC9 2004-CIBC9 H USD	46625M7F0		F	USD
5/30/2008	BSCMS05-TOP18 2005-TOP18 H USD	07383F5V6		F	USD
5/30/2008	CD06-CD2 2006-CD2 J USD	12513XAS1		F	USD
5/30/2008	CSCMT05-C1 2005-C1 H USD	225458DV7		F	USD
5/30/2008	JPMCC06-LDP6 2006-LDP6 H USD	46625YR39		F	USD

5/30/2008	MLMT05-MCP1 2005-MCP1 H USD	59022HHV7	F	USD
5/30/2008	BACM06-2 2006-2 A-J USD	05950EAH1	F	USD
5/30/2008	BACM06-4 2006-4 K USD	05950WAV0	F	USD
5/30/2008	LBUBS06-C4 2006-C4 K USD	52108RAX0	F	USD
5/30/2008	MLMT04-KEY2 2004-KEY2 A-4 USD	59022HDU3	F	USD
5/30/2008	BSCMS06-TOP24 2006-TOP24 H USD	07388NAP1	F	USD
5/30/2008	MSCT05-IQ10 2005-IQ10 A-J USD	617451AJ8	F	USD
5/30/2008	MSCT04-HQ3 2004-HQ3 K USD	61745MXN8	F	USD
5/30/2008	CSCMT06-C2 2006-C2 G USD	22545BAM3	F	USD
5/30/2008	JPMCC05-CIBC13 2005-CIBC13 H USD	46625YWQ2	F	USD
5/30/2008	LBUBS04-C6 2004-C6 F USD	52108HK52	F	USD
5/30/2008	JPMCC05-CIBC11 2005-CIBC11 G USD	46625YJT1	F	USD
5/30/2008	WBCMT05-C21 2005-C21 A-J USD	9297667K3	F	USD
5/30/2008	BSCMS05-PWR9 2005-PWR9 A-J USD	07387BAL7	F	USD
5/30/2008	GCMT04-GG1 2004-GG1 A-7 USD	396789FT1	F	USD
5/30/2008	JPMCC06-LDP7 2006-LDP7 J USD	46628FBA8	F	USD
5/30/2008	MSCT05-TOP19 2005-TOP19 G USD	61745M5S8	F	USD
5/30/2008	MLMT05-LC1 2005-LC1 H USD	59022HNM0	F	USD
5/30/2008	MLCW06-4 2006-4 AJ USD	55312VAK4	F	USD
5/30/2008	WBCMT05-C21 2005-C21 H USD (2)	92976BAD4	F	USD
5/30/2008	CSCMT05-C6 2005-C6 A-J USD	225470NN9	F	USD
5/30/2008	JPMCC04-CIBC10 2004-CIBC10 J USD	46625YDY6	F	USD
5/30/2008	JPMCC05-CIBC13 2005-CIBC13 A-J USD	46625YVZ3	F	USD
5/30/2008	WBCMT04-C15 2004-C15 G USD	929766WV1	F	USD
5/30/2008	MSCT06-HQ9 2006-HQ9 K USD	61750CAV9	F	USD
5/30/2008	#N/A Sec	362332AZ1	F	USD
5/30/2008	BSCMS06-PWR12 2006-PW12 K USD	07387JBA3	F	USD
5/30/2008	MSCT06-HQ8 2006-HQ8 K USD	617451FZ7	F	USD
5/30/2008	WBCMT05-C22 2005-C22 J USD	92976BCC4	F	USD
5/30/2008	BACM04-1 2004-1 D USD	05947UPW2	F	USD
5/30/2008	CD07-CD4 2007-CD4 A-J USD	12513YAJ9	F	USD
5/30/2008	WBCMT07-C31 2007-C31 K USD	92978TBC4	F	USD
5/30/2008	MSCT05-TOP19 2005-TOP19 D USD	61745M5M1	F	USD
5/30/2008	BACM05-5 2005-5 D USD	05947U2X5	F	USD
5/30/2008	GCMT04-GG1 2004-GG1 B USD	396789FU8	F	USD
5/30/2008	GCMT04-GG1 2004-GG1 H USD	396789GA1	F	USD
5/30/2008	BSCMS05-PWR8 2005-PWR8 K USD	07383F6Y9	F	USD
5/30/2008	WBCMT07-C30 2007-C30 A-J USD	92978QAJ6	F	USD
5/30/2008	JPMCC05-LDP2 2005-LDP2 K USD	46625YQE6	F	USD
5/30/2008	JPMCC05-LDP5 2005-LDP5 J USD	46625YYH0	F	USD
5/30/2008	BACM06-5 2006-5 A-J USD	05950XAJ5	F	USD
5/30/2008	MSCT05-IQ9 2005-IQ9 H USD	61745M2Q5	F	USD
5/30/2008	JPMCC05-CIBC11 2005-CIBC11 H USD	46625YJU8	F	USD
5/30/2008	BACM05-4 2005-4 G USD (2)	05947UY93	F	USD
5/30/2008	WBCMT06-C28 2006-C28 J USD	92978MAW6	F	USD
5/30/2008	MSCT06-TOP23 2006-TOP23 H USD	61749MAH2	F	USD
5/30/2008	GCMT05-GG3 2005-GG3 K USD	396789KK4	F	USD
5/30/2008	WBCMT06-C26 2006-C26 H USD	92976UAG5	F	USD
5/30/2008	BSCMS05-PWR7 2005-PWR7 H USD	07383F4K1	F	USD
5/30/2008	LBUBS05-C7 2005-C7 A-J USD	52108MAJ2	F	USD
5/30/2008	CCMT05-C3 2005-C3 K USD	173067HV4	F	USD
5/30/2008	BSCMS06-TOP22 2006-TOP22 H USD	07387BGC1	F	USD
5/30/2008	LBUBS04-C2 2004-C2 K USD	52108HA95	F	USD
5/30/2008	CD07-CD4 2007-CD4 K USD	12513YAU4	F	USD
5/30/2008	BSCMS04-PWR6 2004-PWR6 H USD	07383FY77	F	USD
5/30/2008	BACM05-6 2005-6 K USD	05947U4R6	F	USD
5/30/2008	MSCT05-IQ10 2005-IQ10 H USD	617451AV1	F	USD
5/30/2008	CSCMT06-C4 2006-C4 K USD	22545MAR8	F	USD

5/30/2008	LBUB6C3 2006-C3 K USD	52108MGF4	US5210	F	USD
5/30/2008	CD05-CD1 2005-CD1 H USD	12513EAW4		F	USD
5/30/2008	BSCMS04-TOP16 2004-TOP16 H USD	07383FV88		F	USD
5/30/2008	BSCMS06-PWR13 2006-PWR13 H USD	07388LAS9		F	USD
5/30/2008	MSCT06-IQ12 2006-IQ12 K USD	61750WAG8		F	USD
5/30/2008	LBUBS05-C1 2005-C1 L USD	52108H2C7		F	USD
5/30/2008	CSCMT05-C5 2005-C5 J USD	225470BE2		F	USD
5/30/2008	JPMCC05-LDP3 2005-LDP3 D USD	46625YSQ7		F	USD
5/30/2008	LBUBS05-C7 2005-C7 F USD (2)	52108MAP8		F	USD
5/30/2008	WBCMT04-C15 2004-C15 K USD	929766WY5		F	USD
5/30/2008	CSCMT06-C3 2006-C3 H USD	22545DAP2		F	USD
5/30/2008	MLCW06-2 2006-2 H USD	60687UAQ0		F	USD
5/30/2008	MSCT04-IQ8 2004-IQ8 A-5 USD	61745MQ89		F	USD
5/30/2008	GCMT05-GG5 2005-GG5 A-J USD	396789LN7		F	USD
5/30/2008	WBCMT05-C20 2005-C20 A-J USD	9297664U4		F	USD
5/30/2008	MLMT05-CKI1 2005-CKI1 A-J USD	59022HLK6		F	USD
5/30/2008	CSCMT06-C2 2006-C2 H USD	22545BAN1		F	USD
5/30/2008	GMAC06-C1 2006-C1 J USD	361849S52		F	USD
5/30/2008	JPMCC05-CIBC12 2005-CIBC12 D USD	46625YQZ9		F	USD
5/30/2008	GECMC05-C1 2005-C1 D USD	36828QKX3		F	USD
5/30/2008	WBCMT06-C25 2006-C25 K USD	92976VAZ1		F	USD
5/30/2008	MLMT05-LC1 2005-LC1 A-J USD	59022HNE8		F	USD
5/30/2008	BSCMS04-TOP14 2004-TOP14 D USD	07383FB23		F	USD
5/30/2008	BSCMS05-PWR7 2005-PWR7 G USD	07383F4J4		F	USD
5/30/2008	CCMT05-C3 2005-C3 G USD	173067HP7		F	USD
5/30/2008	BSCMS04-PWR3 2004-PWR3 H USD	07383FYS1		F	USD
5/30/2008	MSCT05-TOP17 2005-TOP17 A-5 USD	61745MW41		F	USD
5/30/2008	GMAC04-C3 2004-C3 A-5 USD	361849J94		F	USD
5/30/2008	CSCMT04-C2 2004-C2 H USD	22541SKW7		F	USD
5/30/2008	LBUBS04-C2 2004-C2 A-4 USD	52108HZY3		F	USD
5/30/2008	MLMT05-CIP1 2005-CIP1 H USD	59022HJX1		F	USD
5/30/2008	BSCMS06-PWR14 2006-PWR14 H USD	07388PAS0		F	USD
5/30/2008	CSCMT05-C3 2005-C3 K USD	225458WD6		F	USD
5/30/2008	WBCMT05-C16 2005-C16 H USD	929766ZS5		F	USD
5/30/2008	BACM05-5 2005-5 H USD	05947U3C0		F	USD
5/30/2008	GECMC05-C2 2005-C2 J USD	36828QMQ6		F	USD
5/30/2008	GECMC05-C4 2005-C4 A-J USD	36828QQH2		F	USD
5/30/2008	GCMT06-GG7 2006-GG7 K USD	20173MAS9		F	USD
5/30/2008	BSCMS05-PWR10 2005-PWR10 K USD	07387BER0		F	USD
5/30/2008	BSCMS05-PWR10 2005-PWR10 A-J USD	07387BEE9		F	USD
5/30/2008	LBUBS04-C8 2004-C8 K USD	52108HV92		F	USD
5/30/2008	GSMOR04-GG2 2004-GG2 H USD	36228CTT0		F	USD
5/30/2008	JPMCC06-LDP6 2006-LDP6 G USD	46625YR21		F	USD
5/30/2008	LBUBS06-C1 2006-C1 A-J USD	52108MDK6		F	USD
5/30/2008	MSCT04-IQ7 2004 IQ7 G USD	61745MZG1		F	USD
5/30/2008	GMAC04-C1 2004-C1 J USD	361849E32		F	USD
5/30/2008	JPMCC05-LDP4 2005-LDP4 A-J USD	46625YUE1		F	USD
5/30/2008	BSCMS04-PWR4 2004-PWR4 K USD	07383FG44		F	USD
5/30/2008	GSMOR04-C1 2004-C1 H USD	36228CSS3		F	USD
5/30/2008	WBCMT05-C22 2005-C22 H USD	92976BCA8		F	USD
5/30/2008	CSCMT05-C4 2005-C4 H USD	225458P77		F	USD
5/30/2008	BACM06-6 2006-6 H USD	05950VAX8		F	USD
5/30/2008	GCMT05-GG5 2005-GG5 H USD	396789LX5		F	USD
5/30/2008	WBCMT07-C30 2007-C30 K USD	92978QAX5		F	USD
5/30/2008	JPMCC04-CIBC8 2004-CIBC8 H USD	46625M2S7		F	USD
5/30/2008	COMM05-C6 2005-C6 H USD	126171AT4		F	USD
5/30/2008	BSCMS04-PWR6 2004-PWR6 A-6 USD	07383FX52		F	USD
5/30/2008	WBCMT06-C23 2006-C23 A-J USD	92976BDX7		F	USD

5/30/2008	CSCMT04-C1 2004-C1 A-4 USD	22541SAD0	F	USD
5/30/2008	GMAC06-C1 2006-C1 A-J USD	361849R46	F	USD
5/30/2008	GCMT05-GG5 2005-GG5 G USD	396789LV9	F	USD
5/30/2008	BACM07-1 2007-1 J USD	059497AH0	F	USD
5/30/2008	BACM04-6 2004-6 A-5 USD	05947UB72	US059 F	USD
5/30/2008	GMAC04-C2 2004-C2 A-4 USD	361849F56	F	USD
5/30/2008	WBCMT 2004-C10 H	929766NY5	F	USD
5/30/2008	JPMCC03-C1 2003-C1 G USD	46625MUF4	F	USD
5/30/2008	JPMCC06-LDP8 2006-LDP8 H USD	46629MAW5	F	USD
5/30/2008	MSCT04-HQ4 2004-HQ4 A-7 USD	61745MT45	F	USD
5/30/2008	BSCMS04-PWR5 2004-PWR5 A-5 USD	07383FQ50	F	USD
5/30/2008	BSCMS05-TOP20 2005-TOP20 A-J USD	07387BCN1	F	USD
5/30/2008	GCMT05-GG3 2005-GG3 H USD	396789KF5	F	USD
5/30/2008	CSCMT04-C1 2004-C1 H USD	22541SBK3	F	USD
5/30/2008	LBUBS05-C5 2005-C5 J USD	52108H7J7	F	USD
5/30/2008	JPMCC07-CIBC18 2007-CIBC18 H USD	46629YAT6	F	USD
5/30/2008	LBUBS07-C2 2007-C2 K USD	50180JAU9	F	USD
5/30/2008	JPMCC 2004-LN2 H	46625YBS1	F	USD
5/30/2008	MSCT04-TOP15 2004-TOP15 A-4 USD	61745ML43	F	USD
5/30/2008	GECMC04-C3 2004-C3 K USD	36828QJR8	F	USD
5/30/2008	JPMCC05-LDP1 2005-LDP1 D USD	46625YGV9	F	USD
5/30/2008	BSCMS06-PWR12 2006-PW12 H USD	07387JAW6	F	USD
5/30/2008	GECMC 2006-C1 H	36828QSQ0	F	USD
5/30/2008	MSCT05-IQ10 2005-IQ10 G USD	617451AQ2	F	USD
5/30/2008	CCMT05-C3 2005-C3 H USD	173067HR3	F	USD
5/30/2008	BACM05-3 2005-3 J USD	05947UT40	F	USD
5/30/2008	MSCT06-TOP21 2006-TOP21 A-J USD	617451CT4	F	USD
5/30/2008	LBUBS05-C7 2005-C7 K USD	52108MAU7	F	USD
5/30/2008	MSCT06-TOP21 2006-HE3 H USD	617451DB2	F	USD
5/30/2008	JPMCC05-LDP4 2005-LDP4 H USD	46625YUX9	F	USD
5/30/2008	MLMT05-MKB2 2005-MKB2 AJ USD	59022HGA4	F	USD
5/30/2008	BACM05-4 2005-4 H USD (2)	05947UZ35	F	USD
5/30/2008	LBUBS05-C1 2005-C1 J USD	52108HZ80	F	USD
5/30/2008	WBCMT05-C20 2005-C20 D USD	9297664X8	F	USD
5/30/2008	GECMC05-C4 2005-C4 J USD	36828QQW9	F	USD
5/30/2008	JPMCC06-LDP9 2006-LDP9 H USD	46630AAN8	F	USD
5/30/2008	LBUBS05-C7 2005-C7 J USD	52108MAT0	F	USD
5/30/2008	LBUBS06-C1 2006-C1 J USD	52108MDW0	F	USD
5/30/2008	BACM 2005-1 H	05947UE53	F	USD
5/30/2008	GECMC04-C3 2004-C3 H USD	36828QJP2	F	USD
5/30/2008	WBCMT05-C18 2005-C18 H USD	929766T37	F	USD
5/30/2008	GECMC05-C4 2005-C4 H USD	36828QQU3	F	USD
5/30/2008	LBUBS06-C6 2006-C6 K USD	50179MAT8	F	USD
5/30/2008	JPMCC 2004-LN2 D	46625YCY7	F	USD
5/30/2008	MSCT07-TOP25 2007-TOP25 H USD	61751XAP5	F	USD
5/30/2008	CSCMT05-C5 2005-C5 A-J USD	225470AS2	F	USD
5/30/2008	WBCMT05-C21 2005-C21 G USD (2)	92976BAC6	F	USD
5/30/2008	MSCT05-HQ7 2005-HQ7 A-J USD	617451BS7	F	USD
5/30/2008	MLMT05-MKB2 2005-MKB2 H USD	59022HGS5	F	USD
5/30/2008	MSCT06-HQ8 2006-HQ8 J USD	617451FY0	F	USD
5/30/2008	BACM07-2 2007-2 K USD	059511BC8	F	USD
5/30/2008	LBUBS05-C1 2005-C1 E USD	52108H3A0	F	USD
5/30/2008	MLCW06-1 2006-1 H USD	606935AS3	F	USD
5/30/2008	COMM05-LP5 2005-LP5 H USD	20047PAR8	F	USD
5/30/2008	MSC 2005-RR6 E	62475FAJ1	F	USD
5/30/2008	CD05-CD1 2005-CD1 L USD	12513EBC7	F	USD
5/30/2008	GSMS 2006-RR2 K	36298JAW3	F	USD
5/30/2008	CSCMT04-C1 2004-C1 K USD	22541SBM9	F	USD

5/30/2008	JPMCC05-LDP5 2005-LDP5 K USD	46625YYK3	F	USD
5/30/2008	WBCMT06-C29 2006-C29 J USD	92978PAT6	F	USD
5/30/2008	BSCMS05-TOP18 2005-TOP18 G USD	07383F5U8	F	USD
5/30/2008	WBCMT05-C17 2005-C17 B USD	929766C50	F	USD
5/30/2008	GECMC05-C3 2005-C3 J USD	36828QPK6	F	USD
5/30/2008	WBCMT04-C11 2004-C11 H USD	929766RD7	F	USD
5/30/2008	LBUBS05-C2 2005-C2 J USD	52108H3T9	F	USD
5/30/2008	GSMOR06-GG6 2006-GG6 K USD	36228CXN8	F	USD
5/30/2008	JPMCC06-CIBC15 2006-CB15 H USD	46627QAG3	F	USD
5/30/2008	BACM05-5 2005-5 G USD	05947U3B2	F	USD
5/30/2008	ALPHA 2007-1A 3	02076YAC4	F	USD
5/30/2008	COMMO 2006-5A C	202636AG1	F	USD
5/30/2008	OPUS1 I C USD (2)	684001AE0	US684(F	USD
5/30/2008	GEMST 2005-3A B	36868AAG7	F	USD
5/30/2008	JER 2006-2A GFL	47631WAP2	F	USD
5/30/2008	VERT 2005-1A C	92534EAD3	F	USD
5/30/2008	LBPF1 I E USD (2)	530150AN1	US5301 F	USD
5/30/2008	LONGP 2005-2A B	54313PAA1	F	USD
5/30/2008	LNR4 2006-1 D-FL USD (2)	53944MAF6	US539- F	USD
5/30/2008	TABS05 2005-4 E USD (2)	87337UAE4	US873: F	USD
5/30/2008	WEBS 2006-1A A3L	94769WAG8	F	USD
5/30/2008	DUKEFUND10 10 B2 USD (2)	26441NAG6	US264- F	USD
5/30/2008	MILTN 2004-1A C	600785AG4	F	USD
5/30/2008	NEPTN 2004-1A B1L	640699AE4	F	USD
5/30/2008	ISCH1 1 B USD (2)	464266AE5	US4642 F	USD
5/30/2008	GSCABS06-1C 2006-1c B USD (2)	3622X0AC5	US3622 F	USD
5/30/2008	DUKEFUND10 10 A3 USD (2)	26441NAD3	US264- F	USD
5/30/2008	WESTW 2006-1A C1	96174QAG5	F	USD
5/30/2008	MAYF 2006-1A A2L	578325AC6	F	USD
5/30/2008	BDWF1 1 D USD (2)	11161RAG7	US1116 F	USD
5/30/2008	TRNT01 1 C-1 USD (2)	89643PAE0	US896- F	USD
5/30/2008	INMAN 2004-1A IIFL	457633AC9	F	USD
5/30/2008	FORTS 2006-1A B	34958CAC8	F	USD
5/30/2008	BDWF1 1 C USD (2)	11161RAF9	US1116 F	USD
5/30/2008	SCORP 2006-1A B	80918HAE5	F	USD
5/30/2008	MPL1 1 E USD (2)	612180AL3	US6121 F	USD
5/30/2008	CAMBR 7A C	13189BAF8	F	USD
5/30/2008	NEPTU3 3 B USD (2)	64069PAJ7	US640(F	USD
5/30/2008	TABS05 2005-4 D USD (2)	87337UAD6	US873: F	USD
5/30/2008	CTIUS 2006-1A C	17305CAD1	F	USD
5/30/2008	SGL61 2006-1 C USD (2)	850332AC1	US850: F	USD
5/30/2008	MDPK 2006-3A C	55817MAF5	F	USD
5/30/2008	LNR4 2006-1 F-FL USD (2)	53944MAJ8	US539- F	USD
5/30/2008	CAMA1 I V USD (2)	12776YAD4	US127' F	USD
5/30/2008	CRNMZ 2006-2A B1	12777CAC3	F	USD
5/30/2008	ETRD 2005-1A C	26925XAQ7	F	USD
5/30/2008	VABS06 1 B USD (2)	925345AF7	US9253 F	USD
5/30/2008	GSCABS05-1 1 B USD (2)	362470AD8	US362- F	USD
5/30/2008	OCTAINV 8 D USD	67572EAL0, G6707TAF9	US6757 F	USD
5/30/2008	MTKP2 II A-4 USD (2)	612181AJ6	US6121 F	USD
5/30/2008	NEPTN 2004-1A A2L	640699AC8	F	USD
5/30/2008	ICM 2006-S2A B1L	46426YAD6	F	USD
5/30/2008	WIND2 2 C USD (2)	97314NAD8	US9731 F	USD
5/30/2008	COMMO 2005-3A B	202648AE1	F	USD
5/30/2008	ICM 2006-S2A A3L	46426YAC8	F	USD
5/30/2008	TAZF1 1 C USD (2)	878046AG6	US878(F	USD
5/30/2008	TOUR2 2 D USD (2)	89155WAE5	US8915 F	USD
5/30/2008	VENT5 5 C USD	92328BAD9, G9337JAD8	US923- F	USD

5/30/2008	DIOG1 1 D USD (2)	25454VAE9	US2545	F	USD
5/30/2008	ACABS 2005-2A A2V	00082NAC4		F	USD
5/30/2008	MYSPT 2006-1A C	62864UAL2		F	USD
5/30/2008	BFCGE 2006-1A A3L	05539MAD2		F	USD
5/30/2008	MCKINFUND 1 A-3 USD (2)	581626AC2	US5816	F	USD
5/30/2008	WTHSFN 1 B USD (2)	97741PAC8	US9774	F	USD
5/30/2008	PINEM 2005-A C	722694AD8		F	USD
5/30/2008	SOUTHCFUND4 4 B USD	83743TAC8, G82800AC0	US8374	F	USD
5/30/2008	IXCBO 2006-2A C	45072HAJ9		F	USD
5/30/2008	LBRAC 2006-1A C	53160QAC1		F	USD
5/30/2008	ACABS 2005-2A A3	00082NAE0		F	USD
5/30/2008	DRACO 2007-1A A2	26139UAC6		F	USD
5/30/2008	CAMA1 I III USD (2)	12776YAB8	US1277	F	USD
5/30/2008	MIDOR 2006-1A B	59802RAJ5		F	USD
5/30/2008	CBASS15 15 C USD (2)	124670AC4	US1246	F	USD
5/30/2008	GSCABS05-1 1 A2 USD (2)	362470AB2	US3624	F	USD
5/30/2008	SUMMTR04-1 2004-1 B USD	86565PAD2, G8564FAD2	US8656	F	USD
5/30/2008	SMSTR 2005-1A C	86565MAE7		F	USD
5/30/2008	BRNHM 2006-1A A3L	122310AC9		F	USD
5/30/2008	GEMST 2005-2A B	36867VAD9		F	USD
5/30/2008	SCF 5A B	84129VAG6		F	USD
5/30/2008	SHERW 2006-3A A3	82442VAD7		F	USD
5/30/2008	CCCL 1 B USD	229196AD2, G25766AD1	US2291	F	USD
5/30/2008	VERT06 2006-2 A2 USD (2)	925338AC9	US9253	F	USD
5/30/2008	HUNTN 2005-1A B	446279AG6		F	USD
5/30/2008	NCOVE 2006-3A B	65882WAC9		F	USD
5/30/2008	GEMST 2006-5A D	36868FAF8		F	USD
5/30/2008	KEFT 2006-1A 5	487520AJ7		F	USD
5/30/2008	GEMST 2005-4A D	36868BAF7		F	USD
5/30/2008	CAMBR 7A B	13189BAE1		F	USD
5/30/2008	CRNMZ 2007-3A B1	12777EAD7		F	USD
5/30/2008	ALEX1 1 B USD (2)	014684AC8	US0146	F	USD
5/30/2008	EULER 2007-1A D	298259AL6		F	USD
5/30/2008	RIVER 2005-1A C	768277AD7		F	USD
5/30/2008	CAMBER6 6 D USD (2)	13189TAE2	US1318	F	USD
5/30/2008	CETUS 2006-3A D1	15719RAH3		F	USD
5/30/2008	DUKEF 2005-9A A2V	26450AAB3		F	USD
5/30/2008	GEMST 2005-3A D	36868AAL6		F	USD
5/30/2008	GEMST 2005-2A E	36867VAG2		F	USD
5/30/2008	IPSS1 1 C USD (2)	46265BAJ7	US4626	F	USD
5/30/2008	PINEM 2006-AA C	722691AC6		F	USD
5/30/2008	DUKEFUND7 1 3A USD (2)	264403AC0	US2644	F	USD
5/30/2008	SUMMTR04-1 2004-1 A3 USD	86565PAC4, G8564FAC4	US8656	F	USD
5/30/2008	GLCR 2006-4A C	37638NAD3		F	USD
5/30/2008	DUKEF 2005-9A A3V	26450AAC1		F	USD
5/30/2008	ACACIA9 9 D USD (2)	00388QAG9	US0038	F	USD
5/30/2008	SHERW 2006-3A B	82442VAE5		F	USD
5/30/2008	GLCR 2004-2A C	37638WAA9		F	USD
5/30/2008	DUKEF 2006-12A A3	26442AAD0		F	USD
5/30/2008	GEMST 2006-5A C	36868FAE1		F	USD
5/30/2008	CBASS15 15 B USD (2)	124670AB6	US1246	F	USD
5/30/2008	BDWF1 1 B USD (2)	11161RAE2	US1116	F	USD
5/30/2008	VERT06 2006-2 A3 USD (2)	925338AD7	US9253	F	USD
5/30/2008	FLAGS 2006-1A D	33842RAD5		F	USD
5/30/2008	INDE6 6A D	45377TAJ5		F	USD
5/30/2008	DIOG1 1 C USD (2)	25454VAD1	US2545	F	USD
5/30/2008	LNR3 2005-1 G USD (2)	53944PAQ5	US5394	F	USD
5/30/2008	ACABS 2005-1A C	00081NAG6		F	USD

5/30/2008	ALPHA 2007-1A 2	02076YAA8	F	USD
5/30/2008	GLACFUND3 3 C USD (2)	37638XAG4	US3763 F	USD
5/30/2008	MILTN 2004-1A B	600785AE9	F	USD
5/30/2008	BGRS 2004-2A C1	09622WAC2	F	USD
5/30/2008	NCOVE 2006-3A C	65882WAE5	F	USD
5/30/2008	TOUR1 1 III USD (2)	89155XAB9	US8915 F	USD
5/30/2008	VENTR 2006-7A D	92328WAJ0	F	USD
5/30/2008	LEXN 2005-1A C	52902TAL0	F	USD
5/30/2008	NEPTN 2004-1A A3L	640699AD6	F	USD
5/30/2008	SHERW 2005-2A D	82437XAE8	F	USD
5/30/2008	GLCR 2006-4A B	37638NAC5	F	USD
5/30/2008	LSTRT 2006-1A E	543175AK9	F	USD
5/30/2008	ALTF1 1 C USD (2)	02149RAG3	US0214 F	USD
5/30/2008	SATURNV05-1 2005-1 B USD (2)	80410RAD8	US8041 F	USD
5/30/2008	IXCBO 2006-2A D	45072HAL4	F	USD
5/30/2008	ANSON 2006-1A F	036510AG0	F	USD
5/30/2008	FRLNG 2006-1A A3	361068AD1	F	USD
5/30/2008	DRYD 2005-8A D	26243YAD9	F	USD
5/30/2008	CNC11 11 C USD (2)	15134DAG3	US1513 F	USD
5/30/2008	ACABS 2005-1A B	00081NAE1	F	USD
5/30/2008	LRDG 2007-2A A3S	54316PAE0	F	USD
5/30/2008	CBCBO16 XVI C USD (2)	12498YAE9	US1249 F	USD
5/30/2008	OCTAINV 8 E USD	67572EAN6, G6707TAG7	US6757 F	USD
5/30/2008	COMMO 2005-4A C	202638AD4	F	USD
5/30/2008	GSCABS05-1 1 A3 USD (2)	362470AC0	US3624 F	USD
5/30/2008	CBCBO16 XVI D USD (2)	12498YAG4	US1249 F	USD
5/30/2008	BABSN 2006-2A D	05616VAD8	F	USD
5/30/2008	GLACFUND3 3 B USD (2)	37638XAE9	US3763 F	USD
5/30/2008	DUKEFUND10 10 A2 USD (2)	26441NAB7	US2644 F	USD
5/30/2008	INMAN 2004-1A IVFL	457633AG0	F	USD
5/30/2008	DUTCHHILL1 1 C USD (2)	26702TAD4	US2670 F	USD
5/30/2008	LSTRT 2006-1A D	543175AJ2	F	USD
5/30/2008	LONGP 2005-2A A3	543136AD7	F	USD
5/30/2008	SHERW 2005-2A C	82437XAD0	F	USD
5/30/2008	STAK052 2005-2 D USD (2)	85233XAC1	US8523 F	USD
5/30/2008	MPL1 1 D USD (2)	612180AJ8	US6121 F	USD
5/30/2008	GGCLO 2007-1A D	38808RAD6	F	USD
5/30/2008	OPUS1 I D USD (2)	684001AG5	US6840 F	USD
5/30/2008	RFCCD 2005-3A D	74956AAD8	F	USD
5/30/2008	BSIS 2006-4A D	09254DAD7	F	USD
5/30/2008	GLACFUND1 1 B USD (2)	37638RAE2	US3763 F	USD
5/30/2008	MKP 4A B	553121AE4	F	USD
5/30/2008	ISCH2 2 C USD (2)	46426RAE9	US4642 F	USD
5/30/2008	DUKEF 2006-12A B2	26442AAF5	F	USD
5/30/2008	GEMST 2005-2A C	36867VAE7	F	USD
5/30/2008	IVYL1 1 C USD (2)	46601QAL2	US4660 F	USD
5/30/2008	SOUTHCFUND7 7 C USD (2)	83743YAE3	US8374 F	USD
5/30/2008	STATR5C 2005-C D USD (2)	85768TAG4	US8576 F	USD
5/30/2008	ETRD 2004-1A B	26925JAC9	F	USD
5/30/2008	ACABS 2006-AQA B1	000829AE1	F	USD
5/30/2008	SATURNV05-1 2005-1 A-2 USD (2)	80410RAB2	US8041 F	USD
5/30/2008	ACACIA9 9 C USD (2)	00388QAE4	US0038 F	USD
5/30/2008	GEMST 2005-3A C	36868AAJ1	F	USD
5/30/2008	SCF 5A C1	84129VAJ0	F	USD
5/30/2008	RFC4 4 D USD (2)	762007AJ1	US7620 F	USD
5/30/2008	MYSPT 2006-1A D	62864UAN8	F	USD
5/30/2008	SORIN 2005-2A E	83586NAF4	F	USD
5/30/2008	RFC4 4 C USD (2)	762007AG7	US7620 F	USD

5/30/2008	VRGO 2006-1A B1	92534FAE8		F	USD
5/30/2008	VABS06 1 A3 USD (2)	925345AE0	US925	F	USD
5/30/2008	TOPG 2006-2A B	89054BAE3		F	USD
5/30/2008	MAYF 2006-1A A3L	578325AD4		F	USD
5/30/2008	ACAAB06-1 2006-1 B-1L USD (2)	00082WAE0	US000	F	USD
5/30/2008	VELA 2006-1A C	55313HAC2		F	USD
5/30/2008	TOUR2 2 C USD (2)	89155WAD7	US891	F	USD
5/30/2008	VRGO 2006-1A B2	92534FAF5		F	USD
5/30/2008	BGRS 2004-2A B	09622WAB4		F	USD
5/30/2008	ICM 2006-3A C	46426XAE6		F	USD
5/30/2008	ICM 2006-S1 A3L	46426VAC4		F	USD
5/30/2008	RFCCD 2005-3A C	74956AAC0		F	USD
5/30/2008	TRAIN 2004-5A C	89288FAD4		F	USD
5/30/2008	GSCABS06-4U 2006-4u A3 USD (2)	362479AD9	US362	F	USD
5/30/2008	PNCP 2007-2A C1	72348EAE9		F	USD
5/30/2008	DUNHL 2004-1A B	26545QAG4		F	USD
5/30/2008	DRYDEN06-11 2006-11 C-1 USD (2)	26249WAF2	US262	F	USD
5/30/2008	ZING 8A C	98886DAD6		F	USD
5/30/2008	GEMST 2005-4A C	36868BAE0		F	USD
5/30/2008	KLIO 2004-1A B	482492AC9		F	USD
5/30/2008	HILLC 2004-1A B1	43147XAG6		F	USD
5/30/2008	AHR 2006-HY3A F	03703FAU4		F	USD
5/30/2008	PALI 1 C-1 USD	696399AF1	US696	F	USD
5/30/2008	CAMBER3 1 C USD	131899AE6	US131	F	USD
5/30/2008	TOUR1 1 IV USD (2)	89155XAC7	US891	F	USD
5/30/2008	ANSON 2006-1A E	036510AF2		F	USD
5/30/2008	GLACFUND1 1 C USD (2)	37638RAG7	US376	F	USD
5/30/2008	SMSTR 2005-1A B	86565MAD9		F	USD
5/30/2008	CAMBER5 5 B USD (2)	13189LAD1	US131	F	USD
5/30/2008	PCDO 2006-6A C1	69510YAE3		F	USD
5/30/2008	COMMO 2005-3A C1	202648AG6		F	USD
5/30/2008	IXCBO 2006-3A A3L	46603EAD5		F	USD
5/30/2008	ACABS 2004-1A C1	000809AD5		F	USD
5/30/2008	KLIOFUND2 2 B USD (2)	48249QAC6	US482	F	USD
5/30/2008	CECDO 2007-14A D	15135DAG2		F	USD
5/30/2008	KLROS 2006-2A D	498588AL6		F	USD
5/30/2008	PLETT 2007-1A A2	72912SAE4		F	USD
5/30/2008	CRDCDO 1 C-1 USD	21976RAC0	US219	F	USD
5/30/2008	IXCBO 2006-3A A2L	46603EAC7		F	USD
5/30/2008	HARTS 2007-1A A2	417214AC7		F	USD
5/30/2008	BELLE05-1 2005-1 C USD	078451AD3	US078	F	USD
5/30/2008	TOUR2 2 E USD (2)	89155VAA5	US891	F	USD
5/30/2008	NAAALT05-AR1 2005-AR1 M5 USD	65535VJF6		F	USD
5/30/2008	MARMT04-14 2004-14 B-2 USD	576433VE3		F	USD
5/30/2008	CWALT06-OA11 2006-OA11 M9 USD	02147DAW1		F	USD
5/30/2008	DALTA06-AR5 2006-AR5 I-M-9 USD	25150NAN4		F	USD
5/30/2008	GSAAT07-5 2007-5 2B2 USD	3622ECBF2		F	USD
5/30/2008	NAAALT05-AR2 2005-AR2 M5 USD	65535VKP2		F	USD
5/30/2008	CWALT06-OA11 2006-OA11 M6 USD	02147DAL5		F	USD
5/30/2008	RALI07-QA3 2007-QA3 M-4 USD	74923XAJ5		F	USD
5/30/2008	DALTA06-AR6 2006-AR6 M-9 USD	25150RAS4		F	USD
5/30/2008	RALI07-QA3 2007-QA3 M-2 USD	74923XAG1		F	USD
5/30/2008	IMSA06-4 2006-4 M-8 USD	45257BAN0		F	USD
5/30/2008	BSALTAT05-1 2005-1 B-2 USD	07386HQL8		F	USD
5/30/2008	BSALTAT04-10 2004-10 B-1 USD	07386HMG3		F	USD
5/30/2008	BSALTAT05-5 2005-5 I-B-2 USD	07386HUF6		F	USD
5/30/2008	RALI06-QO5 2006-QO5 M-7 USD	75114HAV9		F	USD
5/30/2008	BSALTAT05-4 2005-4 I-B-2 USD	07386HSU6		F	USD

5/30/2008	CWALT06-OA11 2006-OA11 M8 USD	02147DAN1	F	USD
5/30/2008	RALI07-QA1 2007-QA1 M-4 USD	74923GAH6	F	USD
5/30/2008	RALI07-QA2 2007-QA2 M-4 USD	74922PAH7	F	USD
5/30/2008	CWALT06-OA11 2006-OA11 M5 USD	02147DAK7	F	USD
5/30/2008	BSALTAT05-7 2005-7 I-B-2 USD	07386HVQ1	F	USD
5/30/2008	EULER 2007-1A B	298259AG7	F	USD

Contributor	CompositeSpreadMid	SpreadDepth	PrepayType	Prepay	ayDepth	Duration	Sector	Country
Composite	0.635955221	3				0.648343483	Whole ARM	United States
Composite	0.251597	3				1.58822	Whole ARM	United States
Composite	0.662900973	3				1.349898287	Whole ARM	United States
Composite	0.237661653	5				1.271936547	Whole ARM	United States
Composite	0.784379	3				1.10846	Whole ARM	United States
Composite	0.1	3				5.29615	Whole ARM	United States
Composite	0.800073047	3				0.908515321	Whole ARM	United States
Composite	0.824547452	4				0.548006717	Whole ARM	United States
Composite	0.446738502	3				0.924345757	Whole ARM	United States
Composite	0.527379447	4				1.045973815	Whole ARM	United States
Composite	1.4382	3				0.410290283	Whole ARM	United States
Composite	0.32179771	3				2.62	Whole ARM	United States
Composite	0.633590639	3				1.451093091	Whole ARM	
Composite	0.331097317	3				1.152643013	Whole ARM	United States
Composite	0.584	3				1.189439348	Whole ARM	United States
Composite	1.102175848	3				0.424384957	Whole ARM	United States
Composite	1.1373753	3				0.178511611	Whole ARM	United States
Composite	0.236838375	3				1.728487175	Whole ARM	United States
Composite	0.769068	3				1.11766	Whole ARM	United States
Composite	0.60240852	3				1.196768344	Whole ARM	United States
Composite	0.370084468	8				2.207518778	Home Equity	United States
Composite	1.754028569	8				0.503445758	Home Equity	United States
Composite	0.711956921	6				1.264988335	Home Equity	United States
Composite	1.027385898	5				0.903898064	Home Equity	United States
Composite	0.160653583	3				1.361791246	Home Equity	United States
Composite	0.279808529	4				1.449733525	Home Equity	United States
Composite	0.82160999	3				0.987992815	Home Equity	United States
Composite	5.95362	3				0.118034	Home Equity	United States
Composite	1.139852912	10				0.821653011	Home Equity	United States
Composite	1.168229021	10				0.707703018	Home Equity	United States
Composite	0.511061717	8				1.588060254	Home Equity	United States
Composite	0.226113505	3				2.479560478	Home Equity	United States
Composite	2.138408089	4				0.458867263	Home Equity	United States
Composite	1.366661036	7				0.698493526	Home Equity	United States
Composite	1.327066949	9				0.709148481	Home Equity	United States
Composite	1.443294987	5				0.641781647	Home Equity	United States
Composite	1.110286381	6				0.846020832	Home Equity	United States
Composite	7.179354587	3				0.118837648	Home Equity	United States
Composite	1.127930105	4				0.1311425	Home Equity	United States
Composite	1.440091573	9				0.489833331	Home Equity	United States
Composite	1.301301319	6				0.738925571	Home Equity	United States
Composite	1.061933439	8				0.844619258	Home Equity	United States
Composite	1.43561207	9				0.672323756	Home Equity	United States
Composite	1.173672929	3				0.502306745	Home Equity	United States
Composite	0.998944	8				0.891934517	Home Equity	United States
Composite	1.507033223	5				0.641471782	Home Equity	United States
Composite	1.694490385	6				0.559260501	Home Equity	United States
Composite	1.080336364	5				0.509884017	Home Equity	United States
Composite	2.20074177	9				0.382464512	Home Equity	United States

Composite	1.870546541	7	0.515683979	Home Equity	United States
Composite	0.731617054	9	1.160728073	Home Equity	United States
Composite	0.739190083	3	1.292882773	Home Equity	United States
Composite	0.50038351	7	1.555129403	Home Equity	United States
Composite	1.063733037	9	0.824173947	Home Equity	United States
Composite	0.208104652	4	1.420629699	Home Equity	United States
Composite	0.832244874	7	1.119021526	Home Equity	United States
Composite	0.463030529	7	0.790580657	Home Equity	United States
Composite	0.495415144	3	1.042937433	Home Equity	United States
Composite	0.347185	3	2	Home Equity	United States
Composite	0.778364184	6	1.064122057	Home Equity	United States
Composite	0.497570352	7	1.117079901	Home Equity	United States
Composite	0.379529274	8	1.004656899	Home Equity	United States
Composite	0.805249837	5	1.127058485	Home Equity	United States
Composite	1.284784948	7	0.744404884	Home Equity	United States
Composite	1.082412653	9	0.857334898	Home Equity	United States
Composite	0.73086171	3	0.89245027	Home Equity	United States
Composite	0.096080758	3	1.71737447	Home Equity	United States
Composite	0.558194737	6	0.388000928	Home Equity	United States
Composite	0.589564642	7	0.819387314	Home Equity	United States
Composite	0.323022536	6	1.803122765	Home Equity	United States
Composite	1.751020747	9	0.478404774	Home Equity	United States
Composite	2.155720303	6	0.408251983	Home Equity	United States
Composite	0.724823086	4	1.273107372	Home Equity	United States
Composite	1.213702118	3	0.474982425	Home Equity	United States
Composite	1.931252231	6	0.495667364	Home Equity	United States
Composite	0.964397748	5	0.98284706	Home Equity	United States
Composite	1.373943763	5	0.273600945	Home Equity	United States
Composite	0.543987129	7	1.514431667	Home Equity	United States
Composite	1.709407654	7	0.518558365	Home Equity	United States
Composite	1.661558509	5	0.504390891	Home Equity	United States
Composite	1.365728218	4	0.690635963	Home Equity	United States
Composite	1.339344254	9	0.71792902	Home Equity	United States
Composite	1.328104589	8	0.694677686	Home Equity	United States
Composite	1.04070273	4	0.705060271	Home Equity	United States
Composite	0.854015497	8	1.068113031	Home Equity	United States
Composite	1.31242756	5	0.386372703	Home Equity	United States
Composite	0.42903501	3	1.573078558	Home Equity	United States
Composite	1.038034372	5	0.893464831	Home Equity	United States
Composite	2.021723963	5	0.472240373	Home Equity	United States
Composite	1.633481954	6	0.510857322	Home Equity	United States
Composite	1.3195	3	0.542	Home Equity	United States
Composite	1.991003145	4	0.467920926	Home Equity	United States
Composite	0.3292	3	0.4971	Home Equity	United States
Composite	0.128608974	9	4.612249395	Home Equity	United States
Composite	2.305895143	6	0.370167616	Home Equity	United States
Composite	0.501816386	6	0.465475853	Home Equity	United States
Composite	0.868335787	9	1.043126965	Home Equity	United States
Composite	1.212120235	6	0.726034968	Home Equity	United States
Composite	0.816370918	3	0.430995734	Home Equity	United States
Composite	0.189239342	3	2.344234299	Home Equity	United States

Composite	0.61454225	4	0.826340888	Home Equity	United States
Composite	1.10166794	8	0.84014105	Home Equity	United States
Composite	0.0125	3	3.178371453	Home Equity	United States
Composite	0.587702	3	1.53783	Home Equity	United States
Composite	0.939049107	6	0.987304369	Home Equity	United States
Composite	0.197919277	3	1.213067694	Home Equity	United States
Composite	1.836760587	6	0.298052309	Home Equity	United States
Composite	1.152212995	7	0.574717593	Home Equity	United States
Composite	3.014647933	5	0.27017964	Home Equity	United States
Composite	0.559148515	6	0.805705982	Home Equity	United States
Composite	1.105214491	3	0.807291042	Home Equity	United States
Composite	1.495816023	5	0.646325287	Home Equity	United States
Composite	1.063283981	10	0.79509961	Home Equity	United States
Composite	0.720551098	8	1.276226594	Home Equity	United States
Composite	1.408469027	6	0.674231187	Home Equity	
Composite	0.909211238	3	0.984287656	Home Equity	United States
Composite	1.149159777	4	0.816625329	Home Equity	United States
Composite	1.442298737	4	0.631699788	Home Equity	United States
Composite	1.045793642	8	0.853868904	Home Equity	United States
Composite	0.909649408	9	1.024409599	Home Equity	United States
Composite	0.959437073	7	0.948363079	Home Equity	United States
Composite	1.96562069	3	0.393938325	Home Equity	United States
Composite	0.6924234	3	0.358913814	Home Equity	United States
Composite	1.132316011	4	0.832133952	Home Equity	United States
Composite	0.7246	3	1.316569644	Home Equity	United States
Composite	1.344909784	4	0.637338329	Home Equity	United States
Composite	0.2761667	3	2.983835046	Home Equity	United States
Composite	1.528460123	6	0.573362776	Home Equity	United States
Composite	0.020757171	3	1.708704892	Home Equity	United States
Composite	1.261410575	7	0.737919475	Home Equity	United States
Composite	0.833704829	5	1.067955743	Home Equity	United States
Composite	0.291426681	3	1.631253054	Home Equity	United States
Composite	0.879606528	3	1.037243812	Home Equity	United States
Composite	1.052790022	6	0.87391243	Home Equity	United States
Composite	1.014015165	9	0.906889043	Home Equity	United States
Composite	0.711245	3	0.427810533	Home Equity	United States
Composite	0.560647638	6	1.554690589	Home Equity	United States
Composite	0.910388339	3	1.007313953	Home Equity	United States
Composite	1.344702055	6	0.713869575	Home Equity	United States
Composite	1.97902767	3	0.495671726	Home Equity	United States
Composite	1.437287691	5	0.654997452	Home Equity	United States
Composite	1.38557096	10	0.652302262	Home Equity	United States
Composite	1.360855237	4	0.701439968	Home Equity	United States
Composite	1.727502876	6	0.537490246	Home Equity	United States
Composite	0.973123727	6	0.927419296	Home Equity	United States
Composite	1.083878982	9	0.853262924	Home Equity	United States
Composite	0.125332	3	5	Home Equity	United States
Composite	0.525	3	1.775817679	Home Equity	United States
Composite	0.964529455	6	0.942797745	Home Equity	United States
Composite	0.951446353	4	0.836416984	Home Equity	United States
Composite	1.450352536	6	0.666212901	Home Equity	United States

Composite	1.689868479	3	0.173189249	Home Equity	United States
Composite	0.692619925	4	1.35903967	Home Equity	United States
Composite	0.656356474	8	1.335663823	Home Equity	United States
Composite	1.653274785	8	0.567088221	Home Equity	United States
Composite	1.27310742	7	0.720780137	Home Equity	United States
Composite	0.661333678	3	0.60279978	Home Equity	United States
Composite	0.5114	3	1.6519	Home Equity	United States
Composite	0.531748894	9	1.256225095	Home Equity	United States
Composite	1.211361674	7	0.722640851	Home Equity	United States
Composite	1.017072691	3	0.397190792	Home Equity	United States
Composite	0.481603274	5	1.839130756	Home Equity	United States
Composite	0.244709628	4	1.179597414	Home Equity	United States
Composite	1.168741066	9	0.813313345	Home Equity	United States
Composite	1.483144161	4	0.605297985	Home Equity	United States
Composite	1.338876941	9	0.713652958	Home Equity	United States
Composite	0.644346032	3	1.442820949	Home Equity	United States
Composite	0.589724839	8	1.529631576	Home Equity	United States
Composite	1.359993985	4	0.652051597	Home Equity	United States
Composite	1.511382345	6	0.270757272	Home Equity	United States
Composite	0.643347147	8	1.343980947	Home Equity	United States
Composite	3.780892797	6	0.253670737	Home Equity	United States
Composite	0.978067871	6	0.906382953	Home Equity	United States
Composite	1.274589888	8	0.747052291	Home Equity	United States
Composite	0.8323913	3	1.147931393	Home Equity	United States
Composite	0.173190821	7	1.525191965	Home Equity	United States
Composite	0.745417992	4	1.257228345	Home Equity	United States
Composite	0.91448	3	0.359702	Home Equity	United States
Composite	1.284876279	3	0.668829857	Home Equity	United States
Composite	1.539393455	5	0.300956471	Home Equity	United States
Composite	1.282402247	6	0.743941233	Home Equity	United States
Composite	0.250990384	3	1.74030884	Home Equity	United States
Composite	0.979737261	3	0.97873609	Home Equity	United States
Composite	0.498798585	3	1.179501755	Home Equity	United States
Composite	0.707352548	9	0.988531852	Home Equity	United States
Composite	1.109267043	8	0.858025456	Home Equity	United States
Composite	0.872875807	4	1.082383545	Home Equity	United States
Composite	1.379284536	6	0.580222602	Home Equity	United States
Composite	1.241227048	4	0.751836758	Home Equity	United States
Composite	1.111925482	3	0.30714	Home Equity	United States
Composite	1.52527951	5	0.528873152	Home Equity	United States
Composite	0.735261623	10	1.165527512	Home Equity	United States
Composite	0.382741	3	0.408451	Home Equity	United States
Composite	0.742615285	6	0.883397818	Home Equity	United States
Composite	1.32246639	6	0.723706923	Home Equity	United States
Composite	1.143183495	7	0.812213408	Home Equity	United States
Composite	1.402277681	9	0.630149621	Home Equity	United States
Composite	0.345833585	7	2.159603996	Home Equity	United States
Composite	1.979888366	4	0.486595349	Home Equity	United States
Composite	1.244074708	6	0.767936183	Home Equity	United States
Composite	1.299015105	4	0.726017257	Home Equity	United States
Composite	1.260212587	8	0.58194752	Home Equity	United States

Composite	1.775084204	8	0.493365184	Home Equity	United States
Composite	0.644679712	6	0.980051536	Home Equity	United States
Composite	1.100318646	5	0.730646071	Home Equity	United States
Composite	0.786772936	9	0.824755046	Home Equity	United States
Composite	1.010610095	3	0.783627203	Home Equity	United States
Composite	0.956703066	3	0.930531429	Home Equity	United States
Composite	1.853182803	3	0.414805771	Home Equity	United States
Composite	0.532463837	7	0.7944963	Home Equity	United States
Composite	0.239344625	3	1.565901813	Home Equity	United States
Composite	0.756403866	3	1.126352481	Home Equity	United States
Composite	1.183321066	5	0.591364014	Home Equity	United States
Composite	0.898172366	8	1.024977216	Home Equity	United States
Composite	0.6274173	3	0.413279599	Home Equity	United States
Composite	0.71949251	9	1.187480659	Home Equity	United States
Composite	1.303645561	8	0.438521785	Home Equity	United States
Composite	1.040031275	9	0.897914886	Home Equity	United States
Composite	0.770216947	10	1.170961391	Home Equity	United States
Composite	3.094932426	5	0.26925739	Home Equity	United States
Composite	0.858329449	7	0.543058545	Home Equity	United States
Composite	0.187999748	3	1.317367258	Home Equity	United States
Composite	1.232426936	7	0.773608944	Home Equity	United States
Composite	1.137851526	9	0.830448056	Home Equity	United States
Composite	0.401017082	3	0.661345774	Home Equity	United States
Composite	0.890717027	6	1.065681908	Home Equity	United States
Composite	1.124662088	9	0.848787385	Home Equity	United States
Composite	0.989170338	6	0.792894899	Home Equity	United States
Composite	1.205874296	3	0.773746087	Home Equity	United States
Composite	0.595708505	9	1.496909825	Home Equity	United States
Composite	1.120744378	3	0.869272085	Home Equity	United States
Composite	1.056314085	8	0.881817343	Home Equity	United States
Composite	0.77304228	9	1.104355762	Home Equity	United States
Composite	1.44502163	5	0.661979626	Home Equity	United States
Composite	0.936582951	7	0.981912838	Home Equity	United States
Composite	1.813351873	7	0.536043884	Home Equity	United States
Composite	0.107	3	0.482592344	Home Equity	United States
Composite	1.078717907	9	0.870798875	Home Equity	United States
Composite	0.443238919	5	1.21125413	Home Equity	United States
Composite	1.764739197	8	0.535741398	Home Equity	United States
Composite	1.262182552	7	0.484312667	Home Equity	United States
Composite	0.169070399	3	5	Home Equity	United States
Composite	1.333472366	5	0.702101898	Home Equity	United States
Composite	0.309653287	7	2.207083451	Home Equity	United States
Composite	0.992345584	6	0.944711972	Home Equity	United States
Composite	0.98807465	9	0.938366588	Home Equity	United States
Composite	1.1197443	3	0.587042962	Home Equity	United States
Composite	0.849069484	4	0.914257366	Home Equity	United States
Composite	0.661078104	8	1.420976688	Home Equity	United States
Composite	0.565492858	7	1.164240463	Home Equity	United States
Composite	0.493229233	4	1.775085158	Home Equity	United States
Composite	0.950082462	8	0.622363131	Home Equity	United States
Composite	2.12883	3	0.380126	Home Equity	United States

Composite	0.7433527	3	1.234688676	Home Equity	United States
Composite	0.766344718	7	1.165122031	Home Equity	United States
Composite	0.77075179	5	1.203475906	Home Equity	United States
Composite	1.409133265	8	0.664531879	Home Equity	United States
Composite	0.947384967	3	0.921067324	Home Equity	United States
Composite	0.940716958	9	0.986355742	Home Equity	United States
Composite	5.543399438	5	0.111619138	Home Equity	United States
Composite	1.035666524	8	0.773649982	Home Equity	United States
Composite	0.316007973	4	0.925381523	Home Equity	United States
Composite	1.068895123	9	0.866871809	Home Equity	United States
Composite	0.552748394	3	0.486209969	Home Equity	United States
Composite	1.49666656	5	0.63165887	Home Equity	United States
Composite	1.11112166	7	0.816505799	Home Equity	United States
Composite	4.21844579	8	0.189538761	Home Equity	United States
Composite	0.642548577	9	0.602710022	Home Equity	United States
Composite	0.796696902	9	1.136275875	Home Equity	United States
Composite	0.279484011	4	0.97672	Home Equity	United States
Composite	0.96846104	4	0.133194014	Home Equity	United States
Composite	0.215905161	6	1.509511966	Home Equity	United States
Composite	0.778637931	8	0.871939756	Home Equity	United States
Composite	0.792063391	9	1.160939596	Home Equity	United States
Composite	1.115271705	6	0.825380908	Home Equity	United States
Composite	1.366222812	4	0.56533837	Home Equity	United States
Composite	0.430459	3	1.75441	Home Equity	United States
Composite	1.080297826	5	0.876438455	Home Equity	United States
Composite	0.447610901	7	1.039610077	Home Equity	United States
Composite	1.239119314	9	0.764810984	Home Equity	United States
Composite	0.525	3	1.775796571	Home Equity	United States
Composite	0.904386629	4	1.017027967	Home Equity	United States
Composite	0.1729	3	1.372	Home Equity	United States
Composite	1.086433834	7	0.809656547	Home Equity	United States
Composite	0.555401105	7	1.1076612	Home Equity	United States
Composite	0.340826084	4	1.370090933	Home Equity	United States
Composite	0.784758189	6	1.185161778	Home Equity	United States
Composite	0.84212923	8	1.042609258	Home Equity	United States
Composite	0.90522923	4	1.004405926	Home Equity	United States
Composite	1.085060541	4	0.877965987	Home Equity	United States
Composite	0.950289069	4	0.862727424	Home Equity	United States
Composite	0.915221356	7	1.039080223	Home Equity	United States
Composite	0.480653739	9	1.450071602	Home Equity	United States
Composite	0.664712652	6	1.157749835	Home Equity	United States
Composite	0.879806699	9	1.044186088	Home Equity	United States
Composite	1.02543223	3	0.844399768	Home Equity	United States
Composite	1.124558598	5	0.840113957	Home Equity	United States
Composite	0.315721628	6	1.812151542	Home Equity	United States
Composite	1.225861431	4	0.671071147	Home Equity	United States
Composite	0.024502973	3	2.843201247	Home Equity	United States
Composite	0.336933375	6	0.770793395	Home Equity	United States
Composite	3.596713786	5	0.138672593	Home Equity	United States
Composite	0.447629136	7	1.835635579	Home Equity	United States
Composite	0.978456903	8	0.818188452	Home Equity	United States

Composite	1.886148331	5	0.516390486	Home Equity	United States
Composite	1.055474253	4	0.793041157	Home Equity	United States
Composite	0.939730707	6	0.914795008	Home Equity	United States
Composite	1.234035469	7	0.762419437	Home Equity	United States
Composite	0.842617489	8	0.771833699	Home Equity	United States
Composite	0.498153627	6	1.61380926	Home Equity	United States
Composite	0.660943865	8	1.388187091	Home Equity	United States
Composite	0.693897331	5	1.258202215	Home Equity	United States
Composite	2.167601613	4	0.43995135	Home Equity	United States
Composite	1.209289418	6	0.690918673	Home Equity	United States
Composite	0.86795661	4	1.081986549	Home Equity	United States
Composite	0.193686338	3	2.703943346	Home Equity	United States
Composite	0.534848702	4	1.705501509	Home Equity	United States
Composite	0.409659112	4	0.785171055	Home Equity	United States
Composite	1.45694651	8	0.642112105	Home Equity	United States
Composite	1.128774469	7	0.746222775	Home Equity	United States
Composite	0.707814394	5	0.981954412	Home Equity	United States
Composite	0.907644512	7	1.024792768	Home Equity	United States
Composite	0.974473094	9	0.965931323	Home Equity	United States
Composite	0.151236	3	5	Home Equity	United States
Composite	1.620144628	9	0.595635607	Home Equity	United States
Composite	0.589161176	3	1.240504014	Home Equity	United States
Composite	0.634370355	5	1.397206363	Home Equity	United States
Composite	1.462388176	9	0.571673971	Home Equity	United States
Composite	1.639949267	6	0.496954678	Home Equity	United States
Composite	7.496339926	3	0.10710021	Home Equity	United States
Composite	2.8307474	3	0.338590709	Home Equity	United States
Composite	0.763822621	5	0.723595301	Home Equity	United States
Composite	0.8379	3	0.9894	Home Equity	United States
Composite	0.77802629	9	0.446561605	Home Equity	United States
Composite	1.716848864	6	0.55529076	Home Equity	United States
Composite	0.753882244	7	0.943269824	Home Equity	United States
Composite	0.896271365	7	0.456449529	Home Equity	United States
Composite	1.535644965	6	0.604243099	Home Equity	United States
Composite	2.177600843	3	0.445228535	Home Equity	United States
Composite	1.153409172	3	0.344803917	Home Equity	United States
Composite	0.756148578	8	0.883951699	Home Equity	United States
Composite	1.063529974	8	0.472540876	Home Equity	United States
Composite	0.590652022	7	0.619855117	Home Equity	United States
Composite	0.61022667	5	1.201990837	Home Equity	United States
Composite	0.116908	3	1.70986	Home Equity	United States
Composite	0.16944577	3	1.459902284	Home Equity	United States
Composite	0.464506411	3	0.974451019	Home Equity	United States
Composite	3.7353	3	0.0822	Home Equity	United States
Composite	0.951515823	7	0.951570754	Home Equity	United States
Composite	1.002292721	3	0.846025367	Home Equity	United States
Composite	0.962921422	10	0.903731589	Home Equity	United States
Composite	0.584634491	6	1.103876459	Home Equity	United States
Composite	1.314985458	6	0.726690716	Home Equity	United States
Composite	1.364894142	4	0.700177342	Home Equity	United States
Composite	0.882537524	6	1.063978132	Home Equity	United States
Composite	0.25	3	1.124121833	Home Equity	United States
Composite	0.641980039	6	1.201634331	Home Equity	United States
Composite	0.86050415	6	1.071237935	Home Equity	
Composite	1.050791316	6	0.876373341	Home Equity	United States
Composite	0.878513275	7	1.062780252	Home Equity	United States

Composite	1.136792114	4	0.807149	Home Equity	United States
Composite	0.548267122	3	1.157704153	Home Equity	United States
Composite	0.358868058	6	1.80565644	Home Equity	United States
Composite	0.729065445	3	1.301780162	Home Equity	United States
Composite	0.480660532	3	1.895165931	Home Equity	United States
Composite	1.342520922	9	0.707230813	Home Equity	United States
Composite	0.839062307	10	1.015022029	Home Equity	United States
Composite	0.103977	3	1.9325	Home Equity	United States
Composite	1.644756431	3	0.55769306	Home Equity	United States
Composite	1.113948548	7	0.855848097	Home Equity	United States
Composite	3.95946896	7	0.159523217	Home Equity	United States
Composite	0.467374655	3	0.844328502	Home Equity	United States
Composite	1.163216761	6	0.811431223	Home Equity	United States
Composite	0.614012369	5	1.386319188	Home Equity	United States
Composite	1.036411225	6	0.901823687	Home Equity	United States
Composite	0.627357291	8	1.311063641	Home Equity	United States
Composite	0.700328609	5	1.348315066	Home Equity	United States
Composite	0.601037784	4	1.504987501	Home Equity	United States
Composite	0.569056747	4	0.941820775	Home Equity	United States
Composite	0.550074212	8	1.640568513	Home Equity	United States
Composite	0.521650751	7	1.453378162	Home Equity	United States
Composite	0.122906	3	1.87695	Home Equity	United States
Composite	0.967393231	7	0.819457194	Home Equity	United States
Composite	0.998859266	5	0.942771445	Home Equity	United States
Composite	0.536230666	9	1.336968235	Home Equity	United States
Composite	0.0125	3	5.748	Home Equity	United States
Composite	1.312025838	9	0.726450417	Home Equity	United States
Composite	0.814633444	3	0.907304704	Home Equity	United States
Composite	0.963667739	4	0.977021215	Home Equity	United States
Composite	0.075231561	4	4.334649771	Home Equity	United States
Composite	1.01694881	9	0.877473932	Home Equity	United States
Composite	1.22219334	9	0.72104135	Home Equity	United States
Composite	1.105620106	10	0.631037462	Home Equity	United States
Composite	0.80062777	8	0.678654346	Home Equity	United States
Composite	0.655353059	5	1.221083653	Home Equity	United States
Composite	1.554716738	6	0.590761492	Home Equity	United States
Composite	0.941001656	10	0.933686991	Home Equity	United States
Composite	0.757751055	6	1.17839387	Home Equity	United States
Composite	0.91709236	6	1.012519028	Home Equity	United States
Composite	1.199779548	5	0.767728886	Home Equity	United States
Composite	1.514931503	6	0.614158267	Home Equity	United States
Composite	0.973966669	9	0.926338724	Home Equity	United States
Composite	0.862564381	3	0.529683223	Home Equity	United States
Composite	1.3395	3	0.598778314	Home Equity	United States
Composite	0.424975501	3	0.551111603	Home Equity	United States
Composite	2.135806512	4	0.255966746	Home Equity	United States
Composite	1.190072726	9	0.809611808	Home Equity	United States
Composite	0.586765756	5	1.483422222	Home Equity	United States
Composite	1.288030124	7	0.734595043	Home Equity	United States
Composite	0.215202808	3	0.831095509	Home Equity	United States
Composite	1.115055499	3	0.802680682	Home Equity	United States
Composite	0.826099078	3	0.185025497	Home Equity	United States
Composite	1.2143	3	0.7496	Home Equity	United States
Composite	0.777323211	6	1.07584863	Home Equity	United States
Composite	0.718017405	3	0.996061322	Home Equity	United States
Composite	1.02608708	8	0.892878559	Home Equity	United States
Composite	0.5878213	3	0.457322408	Home Equity	United States
Composite	1.068244692	5	0.829552251	Home Equity	United States

Composite	0.660813415	8	1.325972927	Home Equity	United States
Composite	0.654370343	3	1.446936925	Home Equity	United States
Composite	0.97009092	5	0.464102216	Home Equity	United States
Composite	1.375056692	9	0.517863387	Home Equity	United States
Composite	1.175932916	7	0.805139836	Home Equity	United States
Composite	1.527457089	3	0.588641044	Home Equity	United States
Composite	0.45569757	3	1.916466966	Home Equity	United States
Composite	1.386285845	8	0.653032295	Home Equity	United States
Composite	0.354531916	3	1.474352472	Home Equity	United States
Composite	1.384504124	4	0.461162157	Home Equity	United States
Composite	1.2713421	3	0.756650748	Home Equity	United States
Composite	1.305625357	6	0.719022096	Home Equity	United States
Composite	0.436328998	6	1.440381654	Home Equity	United States
Composite	0.022868349	3	3.130160102	Home Equity	United States
Composite	1.362128183	5	0.712344731	Home Equity	United States
Composite	0.894541984	6	0.672640793	Home Equity	United States
Composite	0.3493674	3	1.370416186	Home Equity	United States
Composite	1.357243454	6	0.700212982	Home Equity	United States
Composite	0.965930301	9	0.97172389	Home Equity	United States
Composite	0.104491515	3	2.261499387	Home Equity	United States
Composite	1.05134	3	0.871658	Home Equity	United States
Composite	1.812680613	5	0.531495946	Home Equity	United States
Composite	0.410657347	4	1.129326864	Home Equity	United States
Composite	1.0018	3	0.8513	Home Equity	United States
Composite	0.975812287	5	0.913817307	Home Equity	United States
Composite	0.605941176	3	0.68	Home Equity	United States
Composite	0.20268291	3	2.622154239	Home Equity	United States
Composite	0.511909534	5	0.698136569	Home Equity	United States
Composite	0.436229	3	1.77752	Home Equity	United States
Composite	6.047285173	3	0.136789242	Home Equity	United States
Composite	0.641651307	7	0.504997191	Home Equity	United States
Composite	0.5511273	5	1.172009411	Home Equity	United States
Composite	1.983806145	3	0.44110799	Home Equity	United States
Composite	1.080376404	4	0.861926523	Home Equity	United States
Composite	0.121984	3	5	Home Equity	United States
Composite	1.421624611	9	0.628645181	Home Equity	United States
Composite	1.444852475	8	0.636137531	Home Equity	United States
Composite	0.811	3	0.422477645	Home Equity	United States
Composite	1.399105004	9	0.668723288	Home Equity	United States
Composite	0.508985216	8	0.731855811	Home Equity	United States
Composite	1.498536657	5	0.512326259	Home Equity	United States
Composite	0.57997269	5	1.140167006	Home Equity	United States
Composite	1.4502	3	0.6536	Home Equity	United States
Composite	0.607194424	3	1.507166899	Home Equity	United States
Composite	1.376909943	6	0.578450933	Home Equity	United States
Composite	1.10582572	8	0.845903392	Home Equity	United States
Composite	0.641580141	4	0.705560317	Home Equity	United States
Composite	1.075586582	4	0.836431771	Home Equity	United States
Composite	1.483450513	4	0.647105623	Home Equity	United States
Composite	0.261804903	6	2.752444238	Home Equity	United States
Composite	0.799973627	4	1.097987504	Home Equity	United States
Composite	0.983088364	7	0.51019093	Home Equity	United States
Composite	0.966228497	9	0.95783293	Home Equity	United States
Composite	2.145910706	5	0.419415325	Home Equity	United States
Composite	0.02647767	3	2.588698564	Home Equity	United States
Composite	0.193295341	4	2.850755122	Home Equity	United States
Composite	1.410263924	7	0.428231494	Home Equity	United States
Composite	0.65148629	3	1.451135482	Home Equity	United States

Composite	0.212075999	6	3.039571117	Home Equity	United States
Composite	0.246823504	3	1.72583342	Home Equity	United States
Composite	1.816368616	7	0.525030361	Home Equity	United States
Composite	0.708923672	9	0.480351136	Home Equity	United States
Composite	0.479895253	7	0.707657707	Home Equity	United States
Composite	0.355954463	7	1.558324842	Home Equity	United States
Composite	0.843446914	5	1.110778519	Home Equity	United States
Composite	0.5055	3	1.4627	Home Equity	United States
Composite	0.084588406	4	1.941030283	Home Equity	United States
Composite	0.726000949	8	1.073905439	Home Equity	United States
Composite	0.383656617	4	1.92590459	Home Equity	United States
Composite	0.6634	3	1.119610369	Home Equity	United States
Composite	0.740278718	4	0.333128467	Home Equity	United States
Composite	0.226640262	3	1.04362	Home Equity	United States
Composite	0.173802222	3	1.068198859	Home Equity	United States
Composite	3.9038	3	0.1808	Home Equity	United States
Composite	1.015743521	6	0.927981771	Home Equity	United States
Composite	1.104688267	6	0.848360027	Home Equity	United States
Composite	0.615511785	6	1.374683991	Home Equity	United States
Composite	0.6091369	3	1.408832038	Home Equity	United States
Composite	2.143182924	4	0.317946634	Home Equity	United States
Composite	1.074454162	8	0.838866262	Home Equity	United States
Composite	2.162642257	4	0.450702379	Home Equity	United States
Composite	1.174936318	3	0.497610928	Home Equity	United States
Composite	0.871555233	6	0.664689934	Home Equity	United States
Composite	1.376675913	8	0.692815202	Home Equity	United States
Composite	0.096670029	3	2.365467331	Home Equity	United States
Composite	0.679639505	7	0.412631838	Home Equity	United States
Composite	0.307717625	6	2.219131012	Home Equity	United States
Composite	0.58947503	7	1.482922128	Home Equity	United States
Composite	0.719814857	8	1.213290912	Home Equity	United States
Composite	1.04849505	8	0.873718596	Home Equity	United States
Composite	1.915764822	4	0.4672965	Home Equity	United States
Composite	1.577504217	8	0.594173358	Home Equity	United States
Composite	0.364690868	6	0.944877367	Home Equity	United States
Composite	0.745961383	7	1.14077244	Home Equity	United States
Composite	1.336443739	4	0.700785868	Home Equity	United States
Composite	0.016706345	5	6.979657987	Home Equity	United States
Composite	0.9251402	3	0.869302299	Home Equity	United States
Composite	0.2803333	3	2.982149746	Home Equity	United States
Composite	0.525	3	1.775808558	Home Equity	United States
Composite	0.555506654	4	1.559248579	Home Equity	United States
Composite	0.661585655	7	1.323624119	Home Equity	United States
Composite	0.931857754	9	0.977596304	Home Equity	United States
Composite	0.943081872	3	0.272811965	Home Equity	United States
Composite	0.902001612	6	1.043780194	Home Equity	United States
Composite	0.536409886	8	1.432723182	Home Equity	United States
Composite	0.308100874	3	0.94403	Home Equity	United States
Composite	2.370501975	3	0.31999288	Home Equity	United States
Composite	1.32254276	8	0.708620603	Home Equity	United States
Composite	1.282043834	9	0.652807066	Home Equity	United States
Composite	1.970347388	5	0.436960993	Home Equity	United States
Composite	1.467606053	7	0.654085404	Home Equity	United States
Composite	0.863061379	4	1.095367795	Home Equity	United States
Composite	0.464396729	4	1.967515201	Home Equity	United States
Composite	1.197867098	8	0.779221451	Home Equity	United States
Composite	0.857499455	8	1.032318477	Home Equity	United States
Composite	0.87034338	8	1.041041896	Home Equity	United States

Composite	1.022214741	6	0.923619579	Home Equity	United States
Composite	0.907887662	7	1.012781623	Home Equity	United States
Composite	0.756101725	5	0.955464793	Home Equity	United States
Composite	1.72315	3	0.5018	Home Equity	United States
Composite	1.455897579	3	0.650684816	Home Equity	United States
Composite	0.6237	3	0.909752866	Home Equity	United States
Composite	14.9596	3	0.0569	Home Equity	United States
Composite	0.60121494	4	1.438200826	Home Equity	United States
Composite	0.734439731	3	1.032006301	Home Equity	United States
Composite	1.691688641	6	0.569892243	Home Equity	United States
Composite	0.984616085	9	0.671174286	Home Equity	United States
Composite	0.820264719	7	0.948209035	Home Equity	United States
Composite	1.008367089	5	0.360599673	Home Equity	United States
Composite	0.521265249	7	1.618213246	Home Equity	United States
Composite	0.896404931	5	0.735859172	Home Equity	United States
Composite	0.935876369	3	0.649437558	Home Equity	United States
Composite	0.524185457	5	1.613346112	Home Equity	United States
Composite	1.123972134	6	0.797000208	Home Equity	United States
Composite	0.359773502	4	1.047867338	Home Equity	United States
Composite	0.04676	3	3.60617	Home Equity	United States
Composite	0.488641041	3	0.762919291	Home Equity	United States
Composite	1.029166534	9	0.879370961	Home Equity	United States
Composite	1.232089104	9	0.764315244	Home Equity	United States
Composite	1.458848211	6	0.662709753	Home Equity	United States
Composite	0.181312773	3	4.350688871	Home Equity	United States
Composite	0.763374009	8	1.158620426	Home Equity	United States
Composite	0.911754212	5	0.946335936	Home Equity	United States
Composite	1.79057	3	0.31711	Home Equity	United States
Composite	0.515043405	4	1.744786628	Home Equity	United States
Composite	1.244027184	7	0.764263467	Home Equity	United States
Composite	0.7231301	3	1.268266353	Home Equity	United States
Composite	1.203502541	9	0.685689144	Home Equity	United States
Composite	1.413504974	4	0.671251171	Home Equity	United States
Composite	1.263935581	4	0.74064035	Home Equity	United States
Composite	0.558959375	5	1.566599624	Home Equity	United States
Composite	1.500481764	9	0.597944179	Home Equity	United States
Composite	0.409186568	5	1.629829829	Home Equity	United States
Composite	0.395525927	5	1.434594538	Home Equity	United States
Composite	0.359109417	4	0.737149924	Home Equity	United States
Composite	0.838762335	5	0.770865499	Home Equity	United States
Composite	2.007581289	8	0.470977201	Home Equity	United States
Composite	0.048766063	3	3.739052544	Home Equity	United States
Composite	0.01605264	4	4.931250126	Home Equity	United States
Composite	1.304220635	5	0.660291186	Home Equity	United States
Composite	0.86396755	3	1.031911713	Home Equity	United States
Composite	0.978045786	6	0.969842055	Home Equity	United States
Composite	2.13340275	5	0.453512633	Home Equity	United States
Composite	0.37062872	5	2.235905007	Home Equity	United States
Composite	1.0177	3	0.8478	Home Equity	United States
Composite	1.392650386	5	0.674466725	Home Equity	United States
Composite	1.704	3	0.499111236	Home Equity	United States
Composite	0.445318603	6	1.419780274	Home Equity	United States
Composite	1.189028146	5	0.750512293	Home Equity	United States
Composite	0.470095973	4	0.582136655	Home Equity	United States
Composite	0.837447201	7	1.006961993	Home Equity	United States
Composite	0.665740478	7	1.259843935	Home Equity	United States
Composite	1.544325882	6	0.594020762	Home Equity	United States
Composite	0.976135036	7	0.947873029	Home Equity	United States

Composite	1.318381227	8	0.730338445	Home Equity	United States
Composite	0.246630241	4	1.32765228	Home Equity	United States
Composite	0.612401952	5	0.791066349	Home Equity	United States
Composite	1.317034422	6	0.705130309	Home Equity	
Composite	0.375120925	5	0.735190205	Home Equity	United States
Composite	0.862906611	7	0.970356324	Home Equity	United States
Composite	1.303987877	3	0.729748856	Home Equity	United States
Composite	1.219871748	9	0.761402183	Home Equity	United States
Composite	1.983806145	3	0.496754333	Home Equity	United States
Composite	0.763266529	5	1.132609156	Home Equity	United States
Composite	0.125484	3	5	Home Equity	United States
Composite	0.952540983	6	0.961982303	Home Equity	United States
Composite	1.119931768	7	0.834020501	Home Equity	United States
Composite	0.693656881	8	0.694258217	Home Equity	United States
Composite	0.444249463	9	1.034511537	Home Equity	United States
Composite	1.022170098	7	0.906454439	Home Equity	United States
Composite	1.05788638	3	0.883988916	Home Equity	United States
Composite	0.70655334	4	1.187016869	Home Equity	United States
Composite	1.219529678	5	0.752575247	Home Equity	United States
Composite	1.13501	3	0.743968	Home Equity	United States
Composite	0.38	3	1.869596231	Home Equity	United States
Composite	0.771186194	6	1.121625721	Home Equity	United States
Composite	0.634455878	8	1.42230061	Home Equity	United States
Composite	0.818441502	5	0.558276795	Home Equity	United States
Composite	1.666836832	4	0.562497389	Home Equity	United States
Composite	0.433707625	6	1.379622929	Home Equity	United States
Composite	0.420817822	5	1.31243722	Home Equity	United States
Composite	0.60383124	4	1.495949148	Home Equity	United States
Composite	0.8849167	6	1.033780884	Home Equity	United States
Composite	0.829795756	9	1.096709959	Home Equity	United States
Composite	0.814778	3	0.801516	Home Equity	United States
Composite	1.7582759	7	0.549683466	Home Equity	United States
Composite	1.30786	3	0.642051	Home Equity	United States
Composite	1.4769	3	0.54871955	Home Equity	United States
Composite	0.453273107	4	1.95982937	Home Equity	United States
Composite	1.863195313	4	0.5188495	Home Equity	United States
Composite	0.016689712	5	5.931616638	Home Equity	United States
Composite	0.759967002	7	1.120803307	Home Equity	United States
Composite	1.430546219	5	0.630755596	Home Equity	United States
Composite	0.948879623	6	0.964618686	Home Equity	United States
Composite	0.021362029	3	3.321885911	Home Equity	United States
Composite	0.323032171	7	1.334158775	Home Equity	United States
Composite	0.658463722	4	0.888252926	Home Equity	United States
Composite	0.3798	3	0.7929	Home Equity	United States
Composite	1.043113188	8	0.707433116	Home Equity	United States
Composite	0.432237309	8	2.123365068	Home Equity	United States
Composite	1.12342315	3	0.79083667	Home Equity	United States
Composite	1.524505742	4	0.515105105	Home Equity	United States
Composite	1.2902	3	0.289311516	Home Equity	United States
Composite	1.231754488	4	0.753016028	Home Equity	United States
Composite	0.402132306	5	1.474469251	Home Equity	United States
Composite	0.408856156	8	1.028259781	Home Equity	United States
Composite	0.428297654	8	0.767989087	Home Equity	United States
Composite	0.392550478	3	1.23001088	Home Equity	United States
Composite	1.0717	3	0.8156	Home Equity	United States
Composite	0.548532227	5	1.227925174	Home Equity	United States
Composite	1.012288927	4	0.385022524	Home Equity	United States
Composite	1.011173083	6	0.81699758	Home Equity	United States

Composite	0.497848494	4	0.833454301	Home Equity	United States
Composite	1.275845404	6	0.733815025	Home Equity	United States
Composite	0.401892481	3	1.040603081	Home Equity	United States
Composite	0.584659691	5	0.60036054	Home Equity	United States
Composite	0.51	3	1.364358326	Home Equity	United States
Composite	0.648076497	6	1.312841898	Home Equity	United States
Composite	2.066456039	8	0.465190494	Home Equity	United States
Composite	1.3587942	7	0.450186162	Home Equity	United States
Composite	1.211337681	4	0.41793025	Home Equity	United States
Composite	1.678467067	6	0.572907033	Home Equity	United States
Composite	2.231869355	5	0.421725278	Home Equity	United States
Composite	1.8825	3	0.499321018	Home Equity	United States
Composite	1.593305874	5	0.601998666	Home Equity	United States
Composite	1.037390001	9	0.900777767	Home Equity	United States
Composite	0.745131518	9	1.204264949	Home Equity	United States
Composite	0.06166431	3	2.525221106	Home Equity	United States
Composite	1.449882015	7	0.67044835	Home Equity	United States
Composite	0.394861288	6	0.695717897	Home Equity	United States
Composite	1.139025489	5	0.837584811	Home Equity	United States
Composite	1.422690825	6	0.637897804	Home Equity	United States
Composite	1.938857731	4	0.489471248	Home Equity	United States
Composite	0.803728062	9	1.048891196	Home Equity	United States
Composite	0.89536208	5	1.051469604	Home Equity	United States
Composite	1.601283843	6	0.457548813	Home Equity	United States
Composite	0.594888063	6	1.186495647	Home Equity	United States
Composite	0.23618679	3	2.258526422	Home Equity	United States
Composite	1.071202688	5	0.602790473	Home Equity	United States
Composite	0.57947914	4	1.53509533	Home Equity	United States
Composite	0.846636411	8	1.09040207	Home Equity	United States
Composite	2.17536	3	0.420448	Home Equity	United States
Composite	0.936835299	3	0.699575186	Home Equity	United States
Composite	1.558316817	5	0.619314528	Home Equity	United States
Composite	0.967701273	5	0.500981594	Home Equity	United States
Composite	2.231273844	3	0.427526649	Home Equity	United States
Composite	0.855091915	4	1.114010727	Home Equity	United States
Composite	1.22794965	7	0.76581156	Home Equity	United States
Composite	1.161518774	7	0.746159539	Home Equity	United States
Composite	1.09732907	8	0.558135549	Home Equity	United States
Composite	1.028848849	7	0.907755643	Home Equity	United States
Composite	0.854316466	5	0.98732752	Home Equity	United States
Composite	0.415377151	8	1.841692193	Home Equity	United States
Composite	0.72446988	7	1.27259596	Home Equity	United States
Composite	0.807840107	6	0.87651734	Home Equity	United States
Composite	1.284428862	3	0.732682378	Home Equity	United States
Composite	0.590340147	9	1.483452427	Home Equity	United States
Composite	0.999363309	9	0.945528097	Home Equity	United States
Composite	0.871665668	7	1.019882673	Home Equity	United States
Composite	1.228080531	7	0.681635263	Home Equity	United States
Composite	1.069736489	5	0.856360374	Home Equity	United States
Composite	0.751349088	8	1.222885627	Home Equity	United States
Composite	0.45323928	7	1.748118983	Home Equity	United States
Composite	1.42474	3	0.661101	Home Equity	United States
Composite	1.419765338	6	0.403556071	Home Equity	United States
Composite	0.856136	3	1.10738	Home Equity	United States
Composite	0.291055747	7	2.67540444	Home Equity	United States
Composite	0.493755542	3	1.864829051	Home Equity	United States
Composite	0.807177498	3	1.156461107	Home Equity	United States
Composite	1.408003284	7	0.659276326	Home Equity	United States

Composite	1.045126974	8	0.870918506	Home Equity	United States
Composite	0.279070797	9	2.435096464	Home Equity	United States
Composite	1.061572783	7	0.89349131	Home Equity	United States
Composite	0.530644225	3	1.481698684	Home Equity	United States
Composite	0.146229	3	1.35669	Home Equity	United States
Composite	0.961946912	6	0.918619623	Home Equity	United States
Composite	1.152460251	7	0.785036501	Home Equity	United States
Composite	0.398845793	4	2.036965696	Home Equity	United States
Composite	0.551198683	6	0.878376909	Home Equity	United States
Composite	0.497582752	5	1.131120028	Home Equity	United States
Composite	0.76531999	9	1.222502011	Home Equity	United States
Composite	0.372445424	8	2.374560058	Home Equity	United States
Composite	1.257962089	3	0.24184536	Home Equity	United States
Composite	0.744076104	4	1.244394804	Home Equity	United States
Composite	1.235625092	4	0.757495906	Home Equity	United States
Composite	1.146114392	9	0.477447885	Home Equity	United States
Composite	0.583786776	3	1.595873911	Home Equity	United States
Composite	0.141311077	3	1.89765678	Home Equity	United States
Composite	1.664695232	7	0.575952063	Home Equity	United States
Composite	1.308498877	8	0.730752405	Home Equity	United States
Composite	0.0247244	3	4.407422989	Home Equity	United States
Composite	1.051778201	6	0.892817973	Home Equity	United States
Composite	0.646571924	3	1.059702289	Home Equity	United States
Composite	0.643645319	9	1.354222705	Home Equity	United States
Composite	1.0691971	6	0.885688775	Home Equity	United States
Composite	1.201137758	6	0.781220884	Home Equity	United States
Composite	0.995652809	6	0.941580628	Home Equity	United States
Composite	0.029394739	4	2.907163558	Home Equity	United States
Composite	0.611053869	5	1.382479023	Home Equity	United States
Composite	0.837981585	9	1.095652131	Home Equity	United States
Composite	0.769832703	9	0.948503777	Home Equity	United States
Composite	0.539064276	8	1.346798609	Home Equity	United States
Composite	0.675	3	1.404886974	Home Equity	United States
Composite	0.943187735	3	0.654673147	Home Equity	United States
Composite	0.966344971	8	0.97549066	Home Equity	United States
Composite	1.556638019	4	0.565338932	Home Equity	United States
Composite	0.995109636	6	0.898272512	Home Equity	United States
Composite	0.253764435	3	0.86294517	Home Equity	United States
Composite	1.16091622	3	0.676507947	Home Equity	United States
Composite	0.793804076	9	0.963082884	Home Equity	United States
Composite	1.167826525	5	0.813389201	Home Equity	United States
Composite	1.03210161	10	0.875672395	Home Equity	United States
Composite	1.705755142	9	0.488613906	Home Equity	United States
Composite	0.92486798	5	1.010983542	Home Equity	United States
Composite	0.630593011	3	0.736385446	Home Equity	United States
Composite	2.8	3	0.305098993	Home Equity	United States
Composite	2.166156109	4	0.454738141	Home Equity	United States
Composite	1.031327305	8	0.872347322	Home Equity	United States
Composite	0.508331203	10	0.61757862	Home Equity	United States
Composite	0.75561406	5	1.143249284	Home Equity	United States
Composite	0.756066004	4	1.213271544	Home Equity	United States
Composite	0.895563256	4	0.275848338	Home Equity	United States
Composite	1.191552409	8	0.770188004	Home Equity	United States
Composite	1.120180496	6	0.855626536	Home Equity	United States
Composite	1.399717425	8	0.679379518	Home Equity	United States
Composite	4	3	0.2292	Home Equity	United States
Composite	0.898066615	8	1.059058336	Home Equity	United States
Composite	0.740976727	5	0.890399361	Home Equity	United States

Composite	1.032600779	6	0.853067403	Home Equity	United States
Composite	1.206404879	9	0.294375582	Home Equity	United States
Composite	0.991985651	6	0.952284752	Home Equity	United States
Composite	1.980397819	5	0.481655065	Home Equity	United States
Composite	0.671096534	5	1.337381736	Home Equity	United States
Composite	2.573765815	4	0.333076191	Home Equity	United States
Composite	0.323265482	8	1.717503025	Home Equity	United States
Composite	0.255692588	3	0.770302263	Home Equity	United States
Composite	0.551355837	8	1.394011688	Home Equity	United States
Composite	0.813678024	7	1.099465547	Home Equity	United States
Composite	0.961189973	5	0.982393168	Home Equity	United States
Composite	0.808195171	7	1.002059404	Home Equity	United States
Composite	1.738179978	8	0.553609091	Home Equity	United States
Composite	1.737263784	6	0.286666389	Home Equity	United States
Composite	1.189885586	4	0.783245297	Home Equity	United States
Composite	1.045950656	3	0.852186906	Home Equity	United States
Composite	0.962487085	4	0.991770976	Home Equity	United States
Composite	1.22244994	9	0.771536235	Home Equity	United States
Composite	0.3572	3	0.4427	Home Equity	United States
Composite	0.022030322	3	3.255504635	Home Equity	United States
Composite	0.107414	3	5	Home Equity	United States
Composite	1.325240358	6	0.441417145	Home Equity	United States
Composite	0.613864505	8	1.476037398	Home Equity	United States
Composite	2.58385	3	0.338568	Home Equity	United States
Composite	0.70433927	3	1.215813417	Home Equity	United States
Composite	0.217862447	5	1.516960953	Home Equity	United States
Composite	1.509288955	8	0.610038748	Home Equity	United States
Composite	0.856026725	3	0.985189674	Home Equity	United States
Composite	0.235429209	7	1.424670811	Home Equity	United States
Composite	0.333835898	5	1.168122685	Home Equity	United States
Composite	1.532025756	9	0.533935064	Home Equity	United States
Composite	0.889936653	8	1.071186823	Home Equity	United States
Composite	0.437333746	3	2.072077045	Home Equity	United States
Composite	0.878397229	8	1.047420839	Home Equity	United States
Composite	0.58026023	7	1.28016548	Home Equity	United States
Composite	0.627696493	9	1.406705673	Home Equity	United States
Composite	1.221849223	8	0.778851244	Home Equity	United States
Composite	0.908726648	4	1.043900694	Home Equity	United States
Composite	1.4511667	3	0.65707312	Home Equity	United States
Composite	1.280094626	3	0.729974185	Home Equity	United States
Composite	0.525003898	6	1.216102915	Home Equity	United States
Composite	0.5592	3	0.811351798	Home Equity	United States
Composite	1.112669934	8	0.773327031	Home Equity	United States
Composite	0.1839	3	1.9137	Home Equity	United States
Composite	1.161302992	6	0.820767036	Home Equity	United States
Composite	1.260508176	6	0.468015121	Home Equity	United States
Composite	0.750089002	8	1.139137465	Home Equity	United States
Composite	0.883570494	8	1.021509725	Home Equity	United States
Composite	0.49180101	6	1.741864162	Home Equity	United States
Composite	0.355852015	7	0.827322285	Home Equity	United States
Composite	0.961939755	6	0.968692472	Home Equity	United States
Composite	0.547575994	4	1.642389845	Home Equity	United States
Composite	0.428480181	6	1.301108233	Home Equity	United States
Composite	0.295327506	6	1.486987067	Home Equity	United States
Composite	1.165662162	7	0.763496576	Home Equity	United States
Composite	0.788722971	8	1.102015715	Home Equity	United States
Composite	1.311410072	9	0.669910528	Home Equity	United States
Composite	1.43557105	6	0.670697554	Home Equity	United States

Composite	1.555732091	4	0.608826	Home Equity	United States
Composite	1.288643145	6	0.61135364	Home Equity	United States
Composite	2.121190896	5	0.341407723	Home Equity	United States
Composite	1.219765495	10	0.758768183	Home Equity	United States
Composite	1.062717645	7	0.860911895	Home Equity	United States
Composite	0.245882	3	1.40066	Home Equity	United States
Composite	1.024142627	7	0.900582725	Home Equity	United States
Composite	0.754284625	3	1.25658233	Home Equity	United States
Composite	1.086917287	6	0.863322887	Home Equity	United States
Composite	0.75411591	3	1.188430315	Home Equity	United States
Composite	3.392637226	4	0.24643495	Home Equity	United States
Composite	0.669057444	4	1.365543742	Home Equity	United States
Composite	1.2332	3	0.674887971	Home Equity	United States
Composite	1.337319137	9	0.407833098	Home Equity	United States
Composite	0.164930697	4	0.955916411	Home Equity	United States
Composite	1.03112115	6	0.91782845	Home Equity	United States
Composite	1.412032722	8	0.675812853	Home Equity	United States
Composite	1.311560751	5	0.703751042	Home Equity	United States
Composite	0.278132439	3	1.343071575	Home Equity	United States
Composite	0.548278265	3	1.155449864	Home Equity	United States
Composite	0.034553398	3	2.020047117	Home Equity	United States
Composite	1.336123981	5	0.523353002	Home Equity	United States
Composite	0.899131863	8	1.041243848	Home Equity	United States
Composite	0.267989268	5	1.143336114	Home Equity	United States
Composite	0.779037028	9	1.17975316	Home Equity	United States
Composite	0.134629956	4	1.763858286	Home Equity	United States
Composite	0.765120651	6	0.769816154	Home Equity	United States
Composite	1.356422498	3	0.488667827	Home Equity	United States
Composite	0.585533717	8	1.456354637	Home Equity	United States
Composite	0.324831169	8	1.665488237	Home Equity	United States
Composite	1.682581207	8	0.543535714	Home Equity	United States
Composite	1.312811935	9	0.703126935	Home Equity	United States
Composite	1.064415773	8	0.844140487	Home Equity	United States
Composite	0.665658079	4	1.041866668	Home Equity	United States
Composite	1.48381	3	0.637735	Home Equity	United States
Composite	0.816959461	3	1.057809704	Home Equity	United States
Composite	1.041152361	8	0.33898378	Home Equity	United States
Composite	0.501580064	3	0.575918307	Home Equity	United States
Composite	1.12911611	9	0.827243643	Home Equity	United States
Composite	0.983274654	7	0.954241168	Home Equity	United States
Composite	1.435945211	8	0.616283199	Home Equity	United States
Composite	0.361308157	5	1.094840632	Home Equity	United States
Composite	1.590868435	6	0.574152327	Home Equity	United States
Composite	0.874648483	3	0.789184933	Home Equity	United States
Composite	0.887371453	6	1.04486558	Home Equity	United States
Composite	0.842856995	6	1.045213834	Home Equity	United States
Composite	1.27161521	6	0.746227696	Home Equity	United States
Composite	0.611833372	7	1.238088249	Home Equity	United States
Composite	0.728783575	5	0.539086297	Home Equity	United States
Composite	0.685607	3	0.733398575	Home Equity	United States
Composite	0.876224284	7	1.043904828	Home Equity	United States
Composite	0.39392163	3	1.564383908	Home Equity	United States
Composite	1.240047085	5	0.761195176	Home Equity	United States
Composite	0.965424459	6	0.944566177	Home Equity	United States
Composite	1.730650911	6	0.365468528	Home Equity	United States
Composite	0.966882355	7	0.847250771	Home Equity	United States
Composite	0.962751764	3	0.23656739	Home Equity	United States
Composite	1.062101415	9	0.88437688	Home Equity	United States

Composite	0.920391247	9	1.017650523	Home Equity	United States
Composite	0.655553567	4	0.891365727	Home Equity	United States
Composite	1.019651398	7	0.893565849	Home Equity	United States
Composite	1.184153526	9	0.806756083	Home Equity	United States
Composite	0.575	3	1.632311637	Home Equity	United States
Composite	1.242685153	4	0.755079028	Home Equity	United States
Composite	0.792105958	7	1.16417359	Home Equity	United States
Composite	1.092964664	7	0.864751443	Home Equity	United States
Composite	2.035908815	8	0.472834778	Home Equity	United States
Composite	0.430767394	3	2.077651818	Home Equity	United States
Composite	1.489307076	3	0.639666061	Home Equity	United States
Composite	0.7998	3	1.1	Home Equity	United States
Composite	0.68529345	6	1.218324548	Home Equity	United States
Composite	0.519963644	4	1.750424404	Home Equity	United States
Composite	1.464007359	6	0.634690319	Home Equity	United States
Composite	0.840110239	3	1.018317392	Home Equity	United States
Composite	0.420423218	4	0.919878058	Home Equity	United States
Composite	0.865292964	5	1.084662198	Home Equity	United States
Composite	0.551982937	4	1.545895594	Home Equity	United States
Composite	1.382054501	8	0.658452108	Home Equity	United States
Composite	2.11380231	6	0.445888997	Home Equity	United States
Composite	1.22352716	7	0.762723481	Home Equity	United States
Composite	1.50308538	7	0.543321393	Home Equity	United States
Composite	1.37983	3	0.347597	Home Equity	United States
Composite	1.408677669	4	0.670303493	Home Equity	United States
Composite	1.15068191	4	0.804841791	Home Equity	United States
Composite	0.714928941	6	1.248401124	Home Equity	United States
Composite	0.687451316	3	0.670419077	Home Equity	United States
Composite	4.99808568	3	0.197755043	Home Equity	United States
Composite	1.510967569	9	0.57740378	Home Equity	United States
Composite	1.792777867	6	0.480345099	Home Equity	United States
Composite	1.824736524	4	0.51546474	Home Equity	United States
Composite	0.293417346	4	1.939921364	Home Equity	United States
Composite	1.28266	3	0.598554	Home Equity	United States
Composite	1.486462337	8	0.652165553	Home Equity	United States
Composite	1.072449848	6	0.884928585	Home Equity	United States
Composite	0.546560044	8	1.562363032	Home Equity	United States
Composite	0.590674472	6	1.220058208	Home Equity	United States
Composite	0.883176476	8	0.650734159	Home Equity	United States
Composite	0.230074	3	1.46224	Home Equity	United States
Composite	0.660672664	4	0.739357331	Home Equity	United States
Composite	0.947262806	8	0.937281283	Home Equity	United States
Composite	0.625265413	5	1.4547691	Home Equity	United States
Composite	0.539228136	8	1.503583557	Home Equity	United States
Composite	1.072669381	3	0.812220832	Home Equity	United States
Composite	1.909861232	4	0.504069022	Home Equity	United States
Composite	0.381675221	5	0.805640344	Home Equity	United States
Composite	1.246704529	7	0.76302981	Home Equity	United States
Composite	0.38064372	3	1.672827281	Home Equity	United States
Composite	1.460345084	5	0.638586634	Home Equity	United States
Composite	2.25619563	6	0.366722406	Home Equity	United States
Composite	1.009871216	4	0.93748305	Home Equity	United States
Composite	0.965168631	7	0.968012122	Home Equity	United States
Composite	1.47836852	3	0.650304703	Home Equity	United States
Composite	1.21280093	4	0.770743375	Home Equity	United States
Composite	1.117549262	9	0.810373157	Home Equity	United States
Composite	1.385281806	8	0.586341304	Home Equity	United States
Composite	1.258638253	3	0.725140811	Home Equity	United States

Composite	1.256026984	6	0.737668061	Home Equity	United States
Composite	0.627094809	6	1.296284067	Home Equity	United States
Composite	1.646164406	7	0.57648136	Home Equity	United States
Composite	0.77153688	5	1.062096911	Home Equity	United States
Composite	1.611624263	6	0.560437409	Home Equity	United States
Composite	1.131383977	8	0.786128697	Home Equity	United States
Composite	1.490743652	7	0.649745923	Home Equity	United States
Composite	1.7756	3	0.528596754	Home Equity	United States
Composite	0.801012833	3	1.087184503	Home Equity	United States
Composite	0.688131608	8	1.340876928	Home Equity	United States
Composite	0.905115692	5	0.995070339	Home Equity	United States
Composite	2.005287389	8	0.43543113	Home Equity	United States
Composite	0.953936636	9	0.973841903	Home Equity	United States
Composite	0.828177199	8	1.104608345	Home Equity	United States
Composite	0.537938813	8	1.18586903	Home Equity	United States
Composite	1.007690445	4	0.953764584	Home Equity	United States
Composite	0.984544003	5	0.943770262	Home Equity	United States
Composite	0.398392253	6	1.733658591	Home Equity	United States
Composite	0.813631834	3	0.311349845	Home Equity	United States
Composite	1.028458094	8	0.907927878	Home Equity	United States
Composite	1.019152187	7	0.412366066	Home Equity	United States
Composite	1.083687399	5	0.863500779	Home Equity	United States
Composite	0.945277707	8	0.969612565	Home Equity	United States
Composite	1.031572	7	0.696333282	Home Equity	United States
Composite	0.777741275	6	1.146540878	Home Equity	United States
Composite	1.039823823	6	0.895448118	Home Equity	United States
Composite	1.057648535	8	0.736568978	Home Equity	United States
Composite	0.266187473	5	0.996505756	Home Equity	United States
Composite	0.508771072	3	1.430285224	Home Equity	United States
Composite	1.639312335	3	0.597028665	Home Equity	United States
Composite	0.819482504	6	1.033763777	Home Equity	United States
Composite	1.314419866	4	0.7122175	Home Equity	United States
Composite	0.30215538	6	1.142772006	Home Equity	United States
Composite	0.884485441	7	0.974007702	Home Equity	United States
Composite	0.500246028	8	0.774557977	Home Equity	United States
Composite	1.101389546	9	0.846618864	Home Equity	United States
Composite	0.213464848	5	2.306276525	Home Equity	United States
Composite	1.26833686	6	0.755423927	Home Equity	United States
Composite	1.461537124	3	0.45564885	Home Equity	United States
Composite	0.508653431	3	0.81094211	Home Equity	United States
Composite	0.71510491	6	1.257275761	Home Equity	United States
Composite	0.951037167	8	1.006897841	Home Equity	United States
Composite	0.819202789	8	0.880806925	Home Equity	United States
Composite	0.937804762	4	0.953251077	Home Equity	United States
Composite	2.352277995	3	0.365500538	Home Equity	United States
Composite	0.324731628	8	1.713909996	Home Equity	United States
Composite	0.935521509	9	0.819695823	Home Equity	United States
Composite	0.522007008	3	1.770707496	Home Equity	United States
Composite	0.848185179	4	0.403355	Home Equity	United States
Composite	0.82396728	10	1.023706274	Home Equity	United States
Composite	1.095971784	9	0.857485463	Home Equity	United States
Composite	0.966786673	9	0.969430029	Home Equity	United States
Composite	0.667965843	8	1.177362518	Home Equity	United States
Composite	1.941450614	8	0.477291596	Home Equity	United States
Composite	1.505100874	6	0.639500022	Home Equity	United States
Composite	0.827242036	5	0.992102943	Home Equity	United States
Composite	0.118908539	3	1.91083848	Home Equity	United States
Composite	1.056560803	7	0.89969183	Home Equity	United States

Composite	2.00955774	5	0.478733363	Home Equity	United States
Composite	0.678145743	9	1.21846082	Home Equity	United States
Composite	1.691532495	4	0.491781824	Home Equity	United States
Composite	2.321138414	4	0.388156511	Home Equity	United States
Composite	0.992588587	8	0.925126247	Home Equity	United States
Composite	0.964657757	8	0.407538239	Home Equity	United States
Composite	0.511864121	3	1.73825269	Home Equity	United States
Composite	0.380546815	6	1.600216497	Home Equity	United States
Composite	3.055960744	7	0.284863692	Home Equity	United States
Composite	1.244496907	4	0.538316229	Home Equity	United States
Composite	0.737505925	5	1.061488103	Home Equity	United States
Composite	0.465817	3	1.72802	Home Equity	United States
Composite	1.270813135	6	0.707370978	Home Equity	United States
Composite	0.40921969	3	1.710109863	Home Equity	United States
Composite	0.714173996	4	1.275688421	Home Equity	United States
Composite	0.839045792	4	0.980778562	Home Equity	United States
Composite	0.822192255	8	1.109097042	Home Equity	United States
Composite	0.918757865	3	0.866014561	Home Equity	United States
Composite	1.21969938	3	0.798439019	Home Equity	United States
Composite	1.77729097	7	0.534831772	Home Equity	United States
Composite	1.328740156	6	0.434258749	Home Equity	United States
Composite	0.756142086	9	1.209922195	Home Equity	United States
Composite	0.625	3	1.51014206	Home Equity	United States
Composite	1.680212361	4	0.521690085	Home Equity	United States
Composite	0.72211279	6	0.94259395	Home Equity	United States
Composite	0.807375905	9	1.103384603	Home Equity	United States
Composite	1.463651988	6	0.64695934	Home Equity	United States
Composite	0.840061557	4	1.122281309	Home Equity	United States
Composite	0.551480179	3	0.683289456	Home Equity	United States
Composite	1.708040842	6	0.568440705	Home Equity	United States
Composite	0.727597014	6	1.249183037	Home Equity	United States
Composite	0.927292719	9	0.987784459	Home Equity	United States
Composite	1.544164347	7	0.608181345	Home Equity	United States
Composite	0.2037222	3	3.089760605	Home Equity	United States
Composite	0.674021	3	0.770665	Home Equity	United States
Composite	0.024725164	3	2.840214597	Home Equity	United States
Composite	1.257533849	5	0.733601378	Home Equity	United States
Composite	1.20788	3	0.782234	Home Equity	United States
Composite	0.606503742	4	1.508926012	Home Equity	United States
Composite	1.7197	3	0.544049472	Home Equity	United States
Composite	1.261277322	3	0.735067541	Home Equity	United States
Composite	0.449526182	3	0.679923386	Home Equity	United States
Composite	1.612541197	5	0.595254552	Home Equity	United States
Composite	0.606637	3	1.2893	Home Equity	United States
Composite	1.234807324	5	0.343038923	Home Equity	United States
Composite	1.238342958	8	0.768792869	Home Equity	United States
Composite	0.623514724	5	1.075539557	Home Equity	United States
Composite	1.321856832	9	0.730519846	Home Equity	United States
Composite	0.089570676	4	3.98084572	Home Equity	United States
Composite	1.752210043	5	0.556654391	Home Equity	United States
Composite	0.643548718	7	0.886698309	Home Equity	United States
Composite	1.370949398	7	0.703299528	Home Equity	United States
Composite	1.244365213	5	0.722627411	Home Equity	United States
Composite	1.576863982	5	0.617691911	Home Equity	United States
Composite	0.761385417	4	1.060450759	Home Equity	United States
Composite	1.387893787	8	0.564400431	Home Equity	United States
Composite	0.233754	3	1.10127	Home Equity	United States
Composite	1.588188297	7	0.612239696	Home Equity	United States

Composite	1.10272115	8	0.74540943	Home Equity	United States
Composite	1.387167465	6	0.616046944	Home Equity	United States
Composite	0.791759938	5	1.113482548	Home Equity	United States
Composite	0.997893954	9	0.92216152	Home Equity	United States
Composite	0.12219105	4	2.024478007	Home Equity	United States
Composite	0.904945274	6	1.005505552	Home Equity	United States
Composite	0.55651719	3	1.505916504	Home Equity	United States
Composite	1.373842738	5	0.585461952	Home Equity	United States
Composite	1.085398762	8	0.804767115	Home Equity	United States
Composite	2.330892238	8	0.308612973	Home Equity	United States
Composite	0.430799125	3	1.095924957	Home Equity	United States
Composite	1.4762	3	0.6557	Home Equity	United States
Composite	0.19	3	2.369932258	Home Equity	United States
Composite	1.52870221	4	0.595722965	Home Equity	United States
Composite	0.943757005	6	0.919405339	Home Equity	United States
Composite	0.2	3	3.747633958	Home Equity	United States
Composite	2.292285928	4	0.429226653	Home Equity	United States
Composite	2.406041928	5	0.403987077	Home Equity	United States
Composite	0.663522	9	1.052300445	Home Equity	United States
Composite	1.245124409	6	0.673873616	Home Equity	United States
Composite	1.320752056	5	0.725881769	Home Equity	United States
Composite	0.927603741	7	0.985319139	Home Equity	United States
Composite	0.936101333	9	0.952991424	Home Equity	United States
Composite	0.935318573	3	0.982490014	Home Equity	United States
Composite	1.457064	3	0.44980706	Home Equity	United States
Composite	0.923020534	5	0.477991287	Home Equity	United States
Composite	0.502331505	5	0.81462724	Home Equity	United States
Composite	1.348353444	6	0.65371135	Home Equity	United States
Composite	0.94390566	5	0.246945629	Home Equity	United States
Composite	0.995518715	7	0.947980022	Home Equity	United States
Composite	0.913882	3	0.893653	Home Equity	United States
Composite	0.451308483	8	1.622890387	Home Equity	United States
Composite	1.351729154	7	0.703146473	Home Equity	United States
Composite	1.469602088	8	0.65661668	Home Equity	United States
Composite	0.915979477	3	0.957993703	Home Equity	United States
Composite	0.382517725	8	0.844754444	Home Equity	United States
Composite	1.848760134	5	0.521129311	Home Equity	United States
Composite	0.440597867	9	0.598138712	Home Equity	United States
Composite	0.38257242	5	0.967668295	Home Equity	United States
Composite	1.793283567	5	0.539567478	Home Equity	United States
Composite	1.15909	3	0.811079	Home Equity	United States
Composite	0.522854293	5	1.598691946	Home Equity	United States
Composite	0.86003858	4	1.038707065	Home Equity	United States
Composite	0.846165892	5	1.1096535	Home Equity	United States
Composite	0.279196863	4	1.304232147	Home Equity	United States
Composite	0.639715299	7	0.430468999	Home Equity	United States
Composite	0.874290471	8	1.040069021	Home Equity	United States
Composite	1.5451	3	0.4939	Home Equity	United States
Composite	0.900595533	9	0.99107711	Home Equity	United States
Composite	0.972652741	8	0.969886667	Home Equity	United States
Composite	1.127370114	9	0.826744241	Home Equity	United States
Composite	8.69663	3	0.0911209	Home Equity	United States
Composite	0.33936	3	0.731029	Home Equity	United States
Composite	1.763599688	5	0.479922397	Home Equity	United States
Composite	0.2881629	4	1.089892124	Home Equity	United States
Composite	0.700300675	9	0.663050561	Home Equity	United States
Composite	0.765064544	7	1.159970984	Home Equity	United States
Composite	0.920822872	10	0.776197086	Home Equity	United States

Composite	1.013342493	9	0.883270712	Home Equity	United States
Composite	0.833869222	5	0.785961061	Home Equity	United States
Composite	1.335461009	8	0.600118868	Home Equity	United States
Composite	0.340065018	5	2.145605445	Home Equity	United States
Composite	0.9377359	3	0.983575763	Home Equity	United States
Composite	1.940865536	9	0.496280557	Home Equity	United States
Composite	0.600820708	8	1.267752458	Home Equity	United States
Composite	0.620244831	5	1.419270655	Home Equity	United States
Composite	0.660447197	4	1.340545493	Home Equity	United States
Composite	0.900982283	9	0.962794302	Home Equity	United States
Composite	0.793751238	8	1.052711251	Home Equity	United States
Composite	0.639420097	4	0.840758888	Home Equity	United States
Composite	2.429114319	5	0.217932062	Home Equity	United States
Composite	1.429801235	7	0.669230265	Home Equity	United States
Composite	32.0265	3	0.0265611	Home Equity	United States
Composite	0.65706235	5	1.097865509	Home Equity	United States
Composite	0.905141926	8	1.032654814	Home Equity	United States
Composite	1.120914909	9	0.818119435	Home Equity	United States
Composite	0.657175844	3	0.440476074	Home Equity	United States
Composite	0.853959379	6	1.080734082	Home Equity	United States
Composite	2.047090622	5	0.46898362	Home Equity	United States
Composite	0.706564951	8	1.28137908	Home Equity	United States
Composite	1.169616785	6	0.809104572	Home Equity	United States
Composite	1.093955669	3	0.780137278	Home Equity	United States
Composite	9.602098865	3	0.088769149	Home Equity	United States
Composite	0.62367567	9	1.412629493	Home Equity	United States
Composite	1.286373741	7	0.676607119	Home Equity	United States
Composite	0.897568032	9	1.000038859	Home Equity	United States
Composite	0.894541109	5	1.068060694	Home Equity	United States
Composite	0.3461	3	1.5666	Home Equity	United States
Composite	0.557785728	4	1.400185618	Home Equity	United States
Composite	1.458223024	4	0.651515674	Home Equity	United States
Composite	1.254768813	8	0.599406675	Home Equity	United States
Composite	1.081165244	4	0.850513467	Home Equity	United States
Composite	0.504550837	5	1.605487584	Home Equity	United States
Composite	1.022672975	3	0.849100711	Home Equity	United States
Composite	0.02220008	3	3.208542441	Home Equity	United States
Composite	0.475	3	1.94673038	Home Equity	United States
Composite	1.38942782	7	0.673616836	Home Equity	United States
Composite	0.888062427	4	0.959107713	Home Equity	United States
Composite	0.251042425	3	1.181485387	Home Equity	United States
Composite	1.024760248	10	0.891348907	Home Equity	United States
Composite	0.629170584	9	1.236093788	Home Equity	United States
Composite	1.03027892	4	0.858662243	Home Equity	United States
Composite	0.548672412	7	1.526091278	Home Equity	United States
Composite	0.483040338	3	0.778964684	Home Equity	United States
Composite	0.438634888	3	1.213784057	Home Equity	United States
Composite	1.265050077	3	0.741427199	Home Equity	United States
Composite	0.021341419	3	3.385812532	Home Equity	United States
Composite	1.527747964	5	0.626289793	Home Equity	United States
Composite	1.461170966	9	0.642952051	Home Equity	United States
Composite	1.080768222	8	0.804995227	Home Equity	United States
Composite	0.716623556	9	1.12541414	Home Equity	United States
Composite	0.923423531	9	0.966059227	Home Equity	United States
Composite	0.734552468	4	0.995858379	Home Equity	United States
Composite	1.271077763	3	0.721547023	Home Equity	United States
Composite	1.252413424	3	0.780542745	Home Equity	United States
Composite	1.617472499	4	0.600351939	Home Equity	United States

Composite	0.461312183	5	1.245586844	Home Equity	United States
Composite	1.045741424	3	0.841097083	Home Equity	United States
Composite	0.3996308	3	1.529188734	Home Equity	United States
Composite	0.164974861	3	0.939997672	Home Equity	United States
Composite	1.17661	3	0.802386	Home Equity	United States
Composite	1.3001	3	0.741975	Home Equity	United States
Composite	1.40075827	3	0.639647244	Home Equity	United States
Composite	1.131971422	4	0.821486668	Home Equity	United States
Composite	1.43188	3	0.660128	Home Equity	United States
Composite	0.784272185	4	0.3742015	Home Equity	United States
Composite	1.637039047	8	0.499390058	Home Equity	United States
Composite	1.025201748	3	0.549881224	Home Equity	United States
Composite	1.484672221	6	0.628473418	Home Equity	United States
Composite	2.16276	3	0.408342	Home Equity	United States
Composite	0.67213147	8	1.360266764	Home Equity	United States
Composite	1.048905625	7	0.83194068	Home Equity	United States
Composite	1.517608547	4	0.625179622	Home Equity	United States
Composite	1.492425132	6	0.41585126	Home Equity	United States
Composite	0.488621519	5	1.859706007	Home Equity	United States
Composite	0.740864713	5	1.210075761	Home Equity	United States
Composite	0.43746174	5	0.915603759	Home Equity	United States
Composite	1.369318139	5	0.705433544	Home Equity	United States
Composite	0.692739573	9	1.104089887	Home Equity	United States
Composite	0.465457251	5	1.808597737	Home Equity	United States
Composite	1.385478542	6	0.685953194	Home Equity	United States
Composite	0.711631346	7	0.380820873	Home Equity	United States
Composite	0.527906972	8	1.262191867	Home Equity	United States
Composite	4.047764021	7	0.224280896	Home Equity	United States
Composite	1.635170389	3	0.546373685	Home Equity	United States
Composite	0.907505099	5	1.006475443	Home Equity	
Composite	0.736498845	8	1.18146597	Home Equity	United States
Composite	0.381962304	7	0.585215039	Home Equity	United States
Composite	0.791348273	4	1.147656523	Home Equity	United States
Composite	0.575	3	1.632311004	Home Equity	United States
Composite	0.625293279	7	1.168390844	Home Equity	United States
Composite	0.868730262	7	0.85687197	Home Equity	United States
Composite	0.86817231	9	1.00598922	Home Equity	United States
Composite	0.314211207	6	1.511351514	Home Equity	United States
Composite	1.860943957	7	0.518084036	Home Equity	United States
Composite	1.065226024	4	0.857966657	Home Equity	United States
Composite	1.339011674	6	0.714781936	Home Equity	United States
Composite	0.592295075	8	1.325507686	Home Equity	United States
Composite	0.860059837	10	1.031825966	Home Equity	United States
Composite	0.273734061	3	1.238705994	Home Equity	United States
Composite	0.721391702	4	1.287347072	Home Equity	United States
Composite	0.9172	3	0.5611	Home Equity	United States
Composite	0.820109067	9	1.131227766	Home Equity	United States
Composite	1.032267435	9	0.900293778	Home Equity	United States
Composite	2.9585	3	0.2709	Home Equity	United States
Composite	0.829480288	7	0.625198621	Home Equity	United States
Composite	0.811184629	7	1.157955808	Home Equity	United States
Composite	0.691196814	4	0.420119218	Home Equity	United States
Composite	0.11045494	6	0.674751281	Home Equity	United States
Composite	0.301938248	7	2.332192006	Home Equity	United States
Composite	0.715169819	6	1.242957587	Home Equity	United States
Composite	0.502613258	7	1.737425041	Home Equity	United States
Composite	1.758809654	9	0.548975625	Home Equity	United States
Composite	0.885554073	5	0.735784275	Home Equity	United States

Composite	1.194888891	6	0.660914873	Home Equity	United States
Composite	1.093346507	9	0.855779616	Home Equity	United States
Composite	0.458993528	3	0.805535588	Home Equity	United States
Composite	0.084752	3	1.25747	Home Equity	United States
Composite	1.713890364	5	0.547396078	Home Equity	United States
Composite	1.004648961	7	0.854021332	Home Equity	United States
Composite	1.886892338	8	0.515609836	Home Equity	United States
Composite	0.635199726	6	1.32336291	Home Equity	United States
Composite	1.730613229	6	0.464498341	Home Equity	United States
Composite	1.402434264	8	0.687313694	Home Equity	United States
Composite	1.499819113	4	0.55177013	Home Equity	United States
Composite	0.491022955	4	1.741805531	Home Equity	United States
Composite	1.520474605	3	0.43757059	Home Equity	United States
Composite	0.96041568	4	0.991122282	Home Equity	United States
Composite	0.618980635	4	0.588639737	Home Equity	United States
Composite	0.765680573	4	1.060025	Home Equity	United States
Composite	1.161095317	6	0.746461306	Home Equity	United States
Composite	1.061830969	4	0.87867398	Home Equity	United States
Composite	0.657451669	3	1.419715477	Home Equity	United States
Composite	1.025759005	7	0.630510288	Home Equity	United States
Composite	0.380089261	8	0.72033818	Home Equity	United States
Composite	41.94323173	3	0.02076	Home Equity	United States
Composite	0.888013086	6	0.761788574	Home Equity	United States
Composite	0.45003421	3	0.846034889	Home Equity	United States
Composite	1.011800262	5	0.925606568	Home Equity	United States
Composite	1.90354891	9	0.478278832	Home Equity	United States
Composite	0.54741235	6	1.529763842	Home Equity	United States
Composite	0.551817956	8	0.596829694	Home Equity	United States
Composite	1.32945	3	0.692114	Home Equity	United States
Composite	0.057307607	3	3.249866234	Home Equity	United States
Composite	0.784262469	6	0.679497417	Home Equity	United States
Composite	0.249418953	6	1.815464422	Home Equity	United States
Composite	0.761284947	3	0.977304184	Home Equity	United States
Composite	1.163371117	8	0.770363543	Home Equity	United States
Composite	0.501514803	5	1.627351443	Home Equity	United States
Composite	0.549562982	4	1.389897146	Home Equity	United States
Composite	1.067065433	7	0.767767636	Home Equity	United States
Composite	0.820021236	7	1.081283702	Home Equity	United States
Composite	0.2195	3	0.794	Home Equity	United States
Composite	0.727176049	7	0.661772917	Home Equity	United States
Composite	1.531463645	4	0.570415176	Home Equity	United States
Composite	0.715627	3	1.29895	Home Equity	United States
Composite	1.386264334	9	0.648330641	Home Equity	United States
Composite	0.984156697	4	0.615271658	Home Equity	United States
Composite	1.055173865	5	0.242065795	Home Equity	United States
Composite	0.423486019	4	2.047621465	Home Equity	United States
Composite	3.60586286	3	0.209903945	Home Equity	United States
Composite	0.923294933	5	1.030288848	Home Equity	United States
Composite	0.759198838	3	1.211796707	Home Equity	United States
Composite	1.611780088	6	0.546961802	Home Equity	United States
Composite	0.885419742	9	1.02487682	Home Equity	United States
Composite	0.741715713	8	0.614510469	Home Equity	United States
Composite	1.047084932	9	0.887161338	Home Equity	United States
Composite	0.110004371	3	2.070143202	Home Equity	United States
Composite	0.643485957	9	0.73452089	Home Equity	United States
Composite	0.856710844	7	0.808908016	Home Equity	United States
Composite	0.346113824	5	0.838971798	Home Equity	United States
Composite	1.061448963	3	0.891314367	Home Equity	United States

Composite	1.0738258	3	0.886489764	Home Equity	United States
Composite	1.040850052	5	0.912875487	Home Equity	United States
Composite	1.124873694	8	0.771601411	Home Equity	United States
Composite	1.598988052	7	0.557707493	Home Equity	United States
Composite	1.445685713	7	0.659505235	Home Equity	United States
Composite	1.649645285	6	0.583212136	Home Equity	United States
Composite	0.351939877	3	0.962580069	Home Equity	United States
Composite	0.433519299	5	0.437949275	Home Equity	United States
Composite	0.46296744	3	1.153435464	Home Equity	United States
Composite	2.213878899	5	0.397158006	Home Equity	United States
Composite	0.764574844	10	1.139456058	Home Equity	United States
Composite	0.748143786	9	1.198124312	Home Equity	United States
Composite	0.421217612	7	1.836285672	Home Equity	United States
Composite	0.468	3	0.737328515	Home Equity	United States
Composite	1.075	3	0.852239054	Home Equity	United States
Composite	0.607532997	8	1.242410055	Home Equity	United States
Composite	0.473365244	3	1.267612852	Home Equity	United States
Composite	0.195199432	3	1.792722788	Home Equity	United States
Composite	1.084173717	6	0.774668951	Home Equity	United States
Composite	0.430136446	6	0.920155974	Home Equity	United States
Composite	0.833546769	6	1.113673799	Home Equity	United States
Composite	0.065	3	3.836784016	Home Equity	United States
Composite	1.42698788	5	0.616313186	Home Equity	United States
Composite	0.516217307	6	0.777501581	Home Equity	United States
Composite	0.859356441	7	1.07774307	Home Equity	United States
Composite	1.129383747	4	0.474103585	Home Equity	United States
Composite	0.820479288	8	1.1293482	Home Equity	United States
Composite	1.5259	3	0.5741	Home Equity	United States
Composite	0.667847157	3	1.016662062	Home Equity	United States
Composite	1.002716927	6	0.903660212	Home Equity	United States
Composite	0.649738593	4	0.47630658	Home Equity	United States
Composite	0.45447655	3	1.473562359	Home Equity	United States
Composite	1.194137715	9	0.653043811	Home Equity	United States
Composite	0.40711357	5	1.257948961	Home Equity	United States
Composite	2.314572293	7	0.260470414	Home Equity	United States
Composite	0.491280663	3	1.556937158	Home Equity	United States
Composite	2.471236821	5	0.347240264	Home Equity	United States
Composite	1.111908663	5	0.844297599	Home Equity	United States
Composite	1.325979339	8	0.688640171	Home Equity	United States
Composite	0.564004018	7	1.39614162	Home Equity	United States
Composite	1.769181811	4	0.521278878	Home Equity	United States
Composite	1.062153608	7	0.500398411	Home Equity	United States
Composite	1.826579591	9	0.519228909	Home Equity	United States
Composite	1.28918203	6	0.744831656	Home Equity	United States
Composite	0.600356411	9	0.601987391	Home Equity	United States
Composite	0.892119812	5	1.024066837	Home Equity	United States
Composite	1.481972363	3	0.647957471	Home Equity	United States
Composite	1.374516494	6	0.68241117	Home Equity	United States
Composite	0.028727988	4	2.424646923	Home Equity	United States
Composite	0.94012079	7	1.002109351	Home Equity	United States
Composite	1.054307538	6	0.896118601	Home Equity	United States
Composite	1.688722267	3	0.368481372	Home Equity	United States
Composite	0.295027565	3	1.401138493	Home Equity	United States
Composite	1.02018975	6	0.842061881	Home Equity	United States
Composite	0.631963061	3	0.938081494	Home Equity	United States
Composite	0.49902025	3	1.334154341	Home Equity	United States
Composite	1.183065603	8	0.799525881	Home Equity	United States
Composite	1.105043877	8	0.856322477	Home Equity	United States

Composite	0.189548068	3	2.009784151	Home Equity	United States
Composite	0.468	3	1.106861327	Home Equity	United States
Composite	1.520476739	7	0.569753487	Home Equity	United States
Composite	1.431630613	6	0.661944012	Home Equity	United States
Composite	0.169329397	5	2.841540829	Home Equity	United States
Composite	0.608245648	7	1.070867981	Home Equity	United States
Composite	0.81990943	6	0.980781175	Home Equity	United States
Composite	0.346914968	5	0.750382753	Home Equity	United States
Composite	1.486951696	4	0.528427003	Home Equity	United States
Composite	1.015297539	4	0.92425237	Home Equity	United States
Composite	0.194953659	4	2.950452306	Home Equity	United States
Composite	1.065845601	9	0.810568531	Home Equity	United States
Composite	1.023257162	6	0.913350814	Home Equity	United States
Composite	0.45	3	1.295719696	Home Equity	United States
Composite	0.453468824	8	1.170218791	Home Equity	United States
Composite	2.58129022	7	0.310990715	Home Equity	United States
Composite	1.859109341	5	0.320413128	Home Equity	United States
Composite	1.190890881	5	0.812245834	Home Equity	United States
Composite	1.208798446	9	0.783054	Home Equity	United States
Composite	0.65311173	9	1.290996774	Home Equity	United States
Composite	1.0953	3	0.847970711	Home Equity	United States
Composite	1.721583981	7	0.485796196	Home Equity	United States
Composite	0.30655558	3	2.060907594	Home Equity	United States
Composite	0.624990719	7	1.325482071	Home Equity	United States
Composite	1.081318847	8	0.860588272	Home Equity	United States
Composite	0.477707852	7	1.002167646	Home Equity	United States
Composite	0.655369306	4	0.915998401	Home Equity	United States
Composite	0.977815205	9	0.825844875	Home Equity	United States
Composite	1.441280726	8	0.465086692	Home Equity	United States
Composite	0.946880553	8	0.925779211	Home Equity	United States
Composite	1.469081053	4	0.647239702	Home Equity	
Composite	0.610227978	5	0.598329324	Home Equity	United States
Composite	0.981397159	8	0.808955584	Home Equity	United States
Composite	0.822719579	6	1.10157561	Home Equity	United States
Composite	1.063839369	6	0.853944324	Home Equity	United States
Composite	1.302240946	7	0.456469043	Home Equity	United States
Composite	0.775726	3	1.20737	Home Equity	United States
Composite	1.027839179	3	0.920105959	Home Equity	United States
Composite	0.865974361	5	1.060365933	Home Equity	United States
Composite	0.424325228	3	0.596195945	Home Equity	United States
Composite	0.401831	3	1.03105	Home Equity	United States
Composite	0.320410674	7	2.209010602	Home Equity	United States
Composite	0.769940371	9	0.434002609	Home Equity	United States
Composite	0.871186108	3	0.234690519	Home Equity	United States
Composite	0.769542198	6	0.734145989	Home Equity	United States
Composite	0.857469098	5	0.950124101	Home Equity	United States
Composite	2.289060906	5	0.417389253	Home Equity	United States
Composite	0.833482155	10	0.654463482	Home Equity	United States
Composite	0.844267853	6	1.050233767	Home Equity	United States
Composite	1.340142227	6	0.641003912	Home Equity	United States
Composite	0.050273116	3	1.282788162	Home Equity	United States
Composite	0.17285	3	1.23072	Home Equity	United States
Composite	1.122257609	4	0.854991707	Home Equity	United States
Composite	1.41646	3	0.279933	Home Equity	United States
Composite	0.273718681	5	0.76180229	Home Equity	United States
Composite	0.421543	3	1.47038	Home Equity	United States
Composite	1.7117	3	0.564	Home Equity	United States
Composite	1.201897072	3	0.665706928	Home Equity	United States

Composite	1.097164924	7	0.879039919	Home Equity	United States
Composite	2.290183482	5	0.405430636	Home Equity	United States
Composite	0.798565295	6	1.174026539	Home Equity	United States
Composite	2.005343933	5	0.452069216	Home Equity	United States
Composite	0.737650539	4	1.24501357	Home Equity	United States
Composite	0.237577623	5	2.194045215	Home Equity	United States
Composite	0.184222154	3	1.584533271	Home Equity	United States
Composite	1.24186026	8	0.774900599	Home Equity	United States
Composite	0.450820012	7	0.953507515	Home Equity	United States
Composite	1.345490543	9	0.682107583	Home Equity	United States
Composite	0.590700866	3	1.385902183	Home Equity	United States
Composite	0.144404579	3	2.025037688	Home Equity	United States
Composite	0.958308503	7	0.514824938	Home Equity	United States
Composite	0.750088596	8	0.73888671	Home Equity	United States
Composite	1.757659981	7	0.544253514	Home Equity	United States
Composite	0.135622953	3	1.938916493	Home Equity	United States
Composite	1.064240709	3	0.853544804	Home Equity	United States
Composite	0.906578864	4	1.048526068	Home Equity	United States
Composite	0.704527749	7	0.443739797	Home Equity	United States
Composite	0.620131	3	1.26103	Home Equity	United States
Composite	0.783147238	8	1.197156255	Home Equity	United States
Composite	1.314854588	7	0.725434104	Home Equity	United States
Composite	1.915635131	8	0.49833878	Home Equity	United States
Composite	1.842224547	7	0.514224907	Home Equity	United States
Composite	0.428865288	4	1.969138168	Home Equity	United States
Composite	0.15977	3	1.56035	Home Equity	United States
Composite	0.462230306	5	1.026223494	Home Equity	United States
Composite	0.290628253	5	1.826409363	Home Equity	United States
Composite	0.784669598	3	1.107638432	Home Equity	United States
Composite	1.162330478	8	0.794460524	Home Equity	United States
Composite	1.1156	3	0.7808	Home Equity	United States
Composite	0.580957326	4	1.165003528	Home Equity	United States
Composite	2.84887838	8	0.321753002	Home Equity	United States
Composite	0.879089423	4	0.939584437	Home Equity	United States
Composite	0.950937574	7	0.972092361	Home Equity	United States
Composite	0.98320351	9	0.952161283	Home Equity	United States
Composite	0.857657243	8	1.114046837	Home Equity	United States
Composite	1.109368259	9	0.850099171	Home Equity	United States
Composite	1.290030679	7	0.670436956	Home Equity	United States
Composite	0.186842773	4	1.373982766	Home Equity	United States
Composite	1.042992054	8	0.851416361	Home Equity	United States
Composite	1.775775193	4	0.525170707	Home Equity	United States
Composite	0.724442153	5	1.231366777	Home Equity	United States
Composite	1.48025443	3	0.664481577	Home Equity	United States
Composite	1.539382535	4	0.546731403	Home Equity	United States
Composite	1.921326853	8	0.500010369	Home Equity	United States
Composite	0.464519735	4	1.015337197	Home Equity	United States
Composite	2.109528523	4	0.4574755	Home Equity	United States
Composite	2.51746586	7	0.323392797	Home Equity	United States
Composite	0.70315787	4	1.304923745	Home Equity	United States
Composite	2.534898017	4	0.311325293	Home Equity	United States
Composite	0.866285662	4	0.567881016	Home Equity	United States
Composite	0.536608639	8	1.474348769	Home Equity	United States
Composite	2.539237775	3	0.338303361	Home Equity	United States
Composite	1.082618658	6	0.873644818	Home Equity	United States
Composite	0.750684371	8	1.202185505	Home Equity	United States
Composite	2.209331468	8	0.386087476	Home Equity	United States
Composite	0.235323806	3	1.737249208	Home Equity	United States

Composite	0.886473023	5	0.893991491	Home Equity	United States
Composite	0.664549335	7	1.362114345	Home Equity	United States
Composite	0.817114576	3	1.04587768	Home Equity	United States
Composite	0.412989	3	0.647169	Home Equity	United States
Composite	1.189176635	7	0.761392791	Home Equity	United States
Composite	0.959404364	9	0.976479079	Home Equity	United States
Composite	1.621038786	6	0.593480176	Home Equity	United States
Composite	0.392386921	7	0.890559051	Home Equity	United States
Composite	1.669839498	4	0.456974544	Home Equity	United States
Composite	0.698276581	4	1.303191453	Home Equity	United States
Composite	1.875542639	7	0.448717892	Home Equity	United States
Composite	0.322821235	8	2.57573673	Home Equity	United States
Composite	1.673751732	4	0.455202397	Home Equity	United States
Composite	0.302457595	8	0.712714337	Home Equity	United States
Composite	1.034746559	7	0.860657667	Home Equity	United States
Composite	0.327062895	3	1.543571631	Home Equity	United States
Composite	0.687412137	3	0.833444286	Home Equity	United States
Composite	0.808955522	9	1.122553927	Home Equity	United States
Composite	0.830921493	10	1.038022128	Home Equity	United States
Composite	0.247371997	5	1.878516214	Home Equity	United States
Composite	0.400522918	6	1.238087868	Home Equity	United States
Composite	0.894804822	8	1.018543001	Home Equity	United States
Composite	0.949325095	6	1.001383761	Home Equity	United States
Composite	1.08484248	4	0.887173007	Home Equity	United States
Composite	0.830280681	4	0.523623935	Home Equity	United States
Composite	1.179551686	8	0.802043626	Home Equity	United States
Composite	0.996197816	9	0.936074394	Home Equity	United States
Composite	0.710560216	4	1.063159715	Home Equity	United States
Composite	0.579352359	7	1.06205871	Home Equity	United States
Composite	0.325049	3	0.937703	Home Equity	United States
Composite	1.463183862	8	0.664280262	Home Equity	United States
Composite	1.249868384	7	0.762585727	Home Equity	United States
Composite	0.244958753	3	3.353198969	Home Equity	United States
Composite	1.547373861	7	0.628053195	Home Equity	United States
Composite	0.719026942	9	1.238275174	Home Equity	United States
Composite	0.358302738	6	1.332177681	Home Equity	United States
Composite	0.4932	3	0.785345376	Home Equity	United States
Composite	1.214280652	8	0.780205822	Home Equity	United States
Composite	0.683091958	4	1.327178334	Home Equity	United States
Composite	0.88322602	6	1.030723731	Home Equity	United States
Composite	0.574011819	3	1.574155216	Home Equity	United States
Composite	1.889328245	4	0.475369331	Home Equity	United States
Composite	0.39454328	6	1.125708833	Home Equity	United States
Composite	1.014809567	8	0.927542602	Home Equity	United States
Composite	1.242192935	6	0.761349302	Home Equity	United States
Composite	0.498590985	3	1.844211823	Home Equity	United States
Composite	0.580571459	6	1.072252936	Home Equity	United States
Composite	0.512297386	9	0.833412384	Home Equity	United States
Composite	0.557633087	8	1.251571265	Home Equity	United States
Composite	1.495978423	8	0.58289314	Home Equity	United States
Composite	1.81882879	5	0.328445236	Home Equity	United States
Composite	1.065999929	6	0.849847946	Home Equity	United States
Composite	0.7	3	1.246169261	Home Equity	United States
Composite	0.736867023	7	0.825627635	Home Equity	United States
Composite	0.962333689	5	0.970298335	Home Equity	United States
Composite	0.625	3	1.510141083	Home Equity	United States
Composite	0.247070008	7	1.559256542	Home Equity	United States
Composite	0.70477211	8	1.244517435	Home Equity	United States

Composite	1.7964	3	0.295786491	Home Equity	United States
Composite	0.76095444	3	1.021959602	Home Equity	United States
Composite	0.682117389	9	1.300426057	Home Equity	United States
Composite	0.718178723	8	1.205596808	Home Equity	United States
Composite	6.7828	3	0.126710497	Home Equity	United States
Composite	1.2498	3	0.4991	Home Equity	United States
Composite	1.314162512	6	0.427891456	Home Equity	United States
Composite	1.344259124	6	0.708918554	Home Equity	United States
Composite	0.56211778	9	1.370311487	Home Equity	United States
Composite	0.578482982	6	0.804536855	Home Equity	United States
Composite	0.496201105	8	1.310792932	Home Equity	United States
Composite	0.370476	3	2.12417	Home Equity	United States
Composite	1.418351137	9	0.67644763	Home Equity	United States
Composite	0.98834695	5	0.941052836	Home Equity	United States
Composite	1.376387993	5	0.697057451	Home Equity	United States
Composite	0.858081603	6	1.089342502	Home Equity	United States
Composite	1.30471	3	0.716477	Home Equity	United States
Composite	1.57119	3	0.279117	Home Equity	United States
Composite	1.1993	3	0.725	Home Equity	United States
Composite	1.738159249	4	0.553235666	Home Equity	United States
Composite	1.163381246	3	0.810145821	Home Equity	
Composite	0.39300896	3	1.593240248	Home Equity	United States
Composite	0.475944892	7	0.646243631	Home Equity	United States
Composite	0.418478656	9	0.664339717	Home Equity	United States
Composite	0.006784504	3	2.107826668	Home Equity	United States
Composite	0.845649696	3	0.455717621	Home Equity	United States
Composite	0.145854	3	5	Home Equity	United States
Composite	0.666695198	8	1.301901599	Home Equity	United States
Composite	0.775962682	6	1.060897632	Home Equity	United States
Composite	0.904943361	8	0.980375282	Home Equity	United States
Composite	1.036923745	6	0.908587744	Home Equity	United States
Composite	1.092926996	8	0.841831202	Home Equity	United States
Composite	0.806536238	5	1.155534214	Home Equity	United States
Composite	0.329708674	4	1.384318689	Home Equity	United States
Composite	1.112728073	8	0.804158621	Home Equity	United States
Composite	0.493240908	6	0.847743722	Home Equity	United States
Composite	0.717222537	5	1.235946706	Home Equity	United States
Composite	1.622232336	4	0.534011	Home Equity	United States
Composite	0.825023049	3	1.132733121	Home Equity	United States
Composite	1.269732894	7	0.74350007	Home Equity	United States
Composite	0.398201117	3	0.65582	Home Equity	United States
Composite	0.986051203	9	0.948340564	Home Equity	United States
Composite	1.083746348	7	0.796063805	Home Equity	United States
Composite	1.55259118	8	0.606860129	Home Equity	United States
Composite	0.80192691	8	1.159493956	Home Equity	United States
Composite	0.439585838	3	0.617315192	Home Equity	United States
Composite	1.599688262	10	0.485659911	Home Equity	United States
Composite	1.189378153	8	0.77313763	Home Equity	United States
Composite	0.873207614	5	0.983990625	Home Equity	United States
Composite	0.322923776	8	0.892848	Home Equity	United States
Composite	0.953435512	10	0.919682575	Home Equity	United States
Composite	1.607102752	6	0.591744479	Home Equity	United States
Composite	0.345725091	5	1.701266953	Home Equity	United States
Composite	1.46747586	6	0.536081835	Home Equity	United States
Composite	1.763052391	9	0.478921956	Home Equity	United States
Composite	0.798072644	7	1.158500568	Home Equity	United States
Composite	0.725413885	5	1.189960123	Home Equity	United States
Composite	1.407572764	8	0.518746286	Home Equity	United States

Composite	2.617020898	5	0.336663255	Home Equity	United States
Composite	1.622909764	3	0.595059712	Home Equity	United States
Composite	1.609212211	8	0.592045114	Home Equity	United States
Composite	0.661368554	5	1.365688033	Home Equity	United States
Composite	1.683375844	4	0.444891381	Home Equity	United States
Composite	0.153785	3	0.895911	Home Equity	United States
Composite	0.947149018	8	0.956919067	Home Equity	United States
Composite	1.111762834	8	0.865515596	Home Equity	United States
Composite	0.973332591	5	0.981853255	Home Equity	United States
Composite	0.895895847	6	0.981917509	Home Equity	United States
Composite	3.114858987	4	0.257929974	Home Equity	United States
Composite	0.730897787	9	0.794574878	Home Equity	United States
Composite	0.392752926	6	0.6169051	Home Equity	United States
Composite	1.4197	3	0.6102	Home Equity	United States
Composite	1.265525443	5	0.753312445	Home Equity	United States
Composite	0.60620448	3	1.162926284	Home Equity	United States
Composite	1.172076192	4	0.797277214	Home Equity	United States
Composite	1.362150379	7	0.589852715	Home Equity	United States
Composite	0.486727503	6	0.856249136	Home Equity	United States
Composite	0.7097649	3	1.088115772	Home Equity	United States
Composite	0.472447692	8	1.617502732	Home Equity	United States
Composite	0.944641105	9	0.994257601	Home Equity	United States
Composite	1.200292871	4	0.790352477	Home Equity	United States
Composite	1.625443309	4	0.567869846	Home Equity	United States
Composite	0.920998428	3	0.63616183	Home Equity	United States
Composite	1.608191097	9	0.479323044	Home Equity	United States
Composite	1.181028226	6	0.820671708	Home Equity	United States
Composite	1.277215893	9	0.691170191	Home Equity	United States
Composite	0.513674995	7	1.518713732	Home Equity	United States
Composite	0.649523591	5	1.306965555	Home Equity	United States
Composite	0.849166991	4	1.107456259	Home Equity	United States
Composite	1.493074516	8	0.607616808	Home Equity	United States
Composite	0.334844592	9	1.419486065	Home Equity	United States
Composite	1.348152232	3	0.340534503	Home Equity	United States
Composite	1.385760217	8	0.61854423	Home Equity	United States
Composite	1.06030889	5	0.90162187	Home Equity	United States
Composite	1.387300272	7	0.680511213	Home Equity	United States
Composite	0.889762891	8	1.055327262	Home Equity	United States
Composite	1.681976056	7	0.578117229	Home Equity	United States
Composite	0.522040025	4	0.868430439	Home Equity	United States
Composite	1.054054475	9	0.620699645	Home Equity	United States
Composite	1.371482018	9	0.685380888	Home Equity	United States
Composite	1.465820965	7	0.491928292	Home Equity	United States
Composite	2.754	3	0.359431	Home Equity	United States
Composite	0.937474717	8	0.903219046	Home Equity	United States
Composite	1.246953115	7	0.767082398	Home Equity	United States
Composite	0.3	3	1.744313595	Home Equity	United States
Composite	1.247726194	4	0.709082378	Home Equity	United States
Composite	1.144218868	3	0.761060108	Home Equity	United States
Composite	1.378389609	5	0.689018876	Home Equity	United States
Composite	1.724223515	3	0.544697718	Home Equity	United States
Composite	0.356865138	6	2.036385647	Home Equity	United States
Composite	0.24457	3	1.28311	Home Equity	United States
Composite	1.347519978	8	0.70868812	Home Equity	United States
Composite	1.082735555	7	0.551957209	Home Equity	United States
Composite	1.379929299	6	0.690492994	Home Equity	United States
Composite	0.916152219	10	1.024722202	Home Equity	United States
Composite	1.148017175	9	0.792969641	Home Equity	United States

Composite	1.104070529	8	0.829924396	Home Equity	United States
Composite	1.204574718	7	0.802227614	Home Equity	United States
Composite	0.495913582	3	0.820958281	Home Equity	United States
Composite	0.888542588	4	1.063697307	Home Equity	United States
Composite	0.834398038	6	1.098297244	Home Equity	United States
Composite	0.019652254	3	3.656679184	Home Equity	United States
Composite	0.473895346	6	1.80766158	Home Equity	United States
Composite	2.158902373	8	0.447988813	Home Equity	United States
Composite	0.865122973	6	1.077285092	Home Equity	United States
Composite	0.920474927	8	0.970033508	Home Equity	United States
Composite	0.1213	3	1.975102157	Home Equity	United States
Composite	0.9052	3	1.0021	Home Equity	United States
Composite	0.991728339	4	0.931722	Home Equity	United States
Composite	1.9445	3	0.498728773	Home Equity	United States
Composite	0.387168951	6	0.62593696	Home Equity	United States
Composite	1.949483936	8	0.49126881	Home Equity	United States
Composite	1.032948673	9	0.859723316	Home Equity	United States
Composite	6.216913669	3	0.121158983	Home Equity	United States
Composite	0.931558636	9	0.975843143	Home Equity	United States
Composite	0.210096708	6	1.582229905	Home Equity	United States
Composite	0.623453872	4	0.851789035	Home Equity	United States
Composite	0.658408278	4	1.40869583	Home Equity	United States
Composite	0.711919004	10	1.142815497	Home Equity	United States
Composite	2.093537426	5	0.462393315	Home Equity	United States
Composite	0.495128273	4	1.26079078	Home Equity	United States
Composite	2.150163582	6	0.456724405	Home Equity	United States
Composite	1.062643083	7	0.861139247	Home Equity	United States
Composite	0.941423904	7	0.986062783	Home Equity	United States
Composite	1.97854212	6	0.481586405	Home Equity	United States
Composite	0.458491635	5	0.844461756	Home Equity	United States
Composite	0.681864239	4	1.017260874	Home Equity	United States
Composite	0.47931318	3	1.376382862	Home Equity	United States
Composite	1.017674499	7	0.830924891	Home Equity	United States
Composite	1.542718496	8	0.627611888	Home Equity	United States
Composite	0.588110246	7	1.412173384	Home Equity	United States
Composite	0.589089645	8	0.632297386	Home Equity	United States
Composite	0.824064113	3	0.933683866	Home Equity	United States
Composite	0.832388297	10	1.043642915	Home Equity	United States
Composite	0.39	3	2.180741021	Home Equity	United States
Composite	1.153290079	9	0.811714174	Home Equity	United States
Composite	0.58951448	3	1.333305016	Home Equity	United States
Composite	1.779731878	5	0.537907422	Home Equity	United States
Composite	1.675	3	0.584928118	Home Equity	United States
Composite	2.15930784	3	0.440776265	Home Equity	United States
Composite	0.66755759	5	0.882351157	Home Equity	United States
Composite	1.011168786	6	0.909687951	Home Equity	United States
Composite	1.307221063	4	0.723090421	Home Equity	United States
Composite	0.385586154	3	0.577057097	Home Equity	United States
Composite	0.266397298	5	1.008962624	Home Equity	United States
Composite	1.327	3	0.578	Home Equity	United States
Composite	1.54504	3	0.470897	Home Equity	United States
Composite	0.243132	3	1.35285	Home Equity	United States
Composite	0.776756	3	0.695251	Home Equity	United States
Composite	0.749730439	4	1.107239086	Home Equity	United States
Composite	2.258782872	7	0.419833364	Home Equity	United States
Composite	0.211511755	3	1.789281199	Home Equity	United States
Composite	1.592098977	8	0.579451582	Home Equity	United States
Composite	0.22577173	3	1.177494434	Home Equity	United States

Composite	0.626763617	3	0.736060391	Home Equity	United States
Composite	0.664694226	5	1.29274985	Home Equity	United States
Composite	1.144317334	3	0.835093283	Home Equity	United States
Composite	1.474894191	7	0.57220026	Home Equity	United States
Composite	0.675660895	5	0.40867256	Home Equity	United States
Composite	1.719654877	7	0.47619945	Home Equity	United States
Composite	0.514496089	9	1.220178304	Home Equity	United States
Composite	0.571494912	3	0.583457904	Home Equity	United States
Composite	0.596738576	3	1.538361212	Home Equity	United States
Composite	1.665634722	9	0.576232502	Home Equity	United States
Composite	2.075276664	5	0.463320312	Home Equity	United States
Composite	1.60562103	4	0.481132826	Home Equity	United States
Composite	0.59562671	9	1.499493967	Home Equity	United States
Composite	0.52153899	4	0.652287038	Home Equity	United States
Composite	0.303143056	7	1.151036982	Home Equity	United States
Composite	0.85	3	0.585525559	Home Equity	United States
Composite	0.573808913	3	1.047560128	Home Equity	United States
Composite	1.549068276	5	0.508298482	Home Equity	United States
Composite	1.0565	3	0.7769	Home Equity	United States
Composite	0.83678865	8	1.035647047	Home Equity	United States
Composite	1.639271686	8	0.586586753	Home Equity	United States
Composite	0.856038429	6	1.094450714	Home Equity	United States
Composite	0.413913971	8	0.915158749	Home Equity	United States
Composite	1.41144704	3	0.683971363	Home Equity	United States
Composite	0.884777018	5	0.648203817	Home Equity	United States
Composite	0.949224415	6	0.996620073	Home Equity	United States
Composite	1.492364976	8	0.504868695	Home Equity	United States
Composite	0.597483008	5	0.433969794	Home Equity	United States
Composite	1.198460147	5	0.807311134	Home Equity	United States
Composite	0.53945569	3	1.204918239	Home Equity	United States
Composite	1.621289721	6	0.43464765	Home Equity	United States
Composite	0.321822063	7	1.040513398	Home Equity	United States
Composite	1.003166596	4	0.92798543	Home Equity	United States
Composite	0.8677	3	0.8918	Home Equity	United States
Composite	0.320374	3	1.2519	Home Equity	United States
Composite	0.953951926	7	0.922749596	Home Equity	United States
Composite	0.903754059	7	0.844259986	Home Equity	United States
Composite	1.069264899	7	0.888870327	Home Equity	United States
Composite	0.376381893	5	0.947286432	Home Equity	United States
Composite	0.194345978	3	1.897650684	Home Equity	United States
Composite	1.664567441	4	0.575165029	Home Equity	United States
Composite	0.4809	3	1.5455	Home Equity	United States
Composite	1.3453	3	0.726325024	Home Equity	United States
Composite	1.181037703	7	0.601446552	Home Equity	United States
Composite	1.70088492	4	0.542808397	Home Equity	United States
Composite	0.762690309	5	1.018771765	Home Equity	United States
Composite	1.117308746	7	0.850664276	Home Equity	United States
Composite	1.345839129	5	0.705066792	Home Equity	United States
Composite	1.111278071	7	0.84647427	Home Equity	United States
Composite	1.069461419	5	0.652590473	Home Equity	United States
Composite	0.510034393	3	0.815437217	Home Equity	United States
Composite	1.716235074	4	0.506165732	Home Equity	United States
Composite	0.822236581	6	0.608089548	Home Equity	United States
Composite	0.241485421	3	1.224114728	Home Equity	United States
Composite	0.876327299	6	1.074776148	Home Equity	United States
Composite	0.280641698	4	2.419730052	Home Equity	United States
Composite	1.04002616	4	0.890372333	Home Equity	United States
Composite	0.983790697	4	0.888379972	Home Equity	United States

Composite	0.520651285	7	0.820680416	Home Equity	United States
Composite	1.127784704	3	0.811333643	Home Equity	United States
Composite	0.217634755	6	2.775130316	Home Equity	United States
Composite	1.003105507	7	0.909844491	Home Equity	United States
Composite	0.811189816	7	1.060584679	Home Equity	United States
Composite	0.60632704	4	0.797403369	Home Equity	United States
Composite	1.247673053	5	0.524099383	Home Equity	United States
Composite	1.340918881	4	0.272681074	Home Equity	United States
Composite	1.342636396	9	0.702333805	Home Equity	United States
Composite	0.431648	3	1.79605	Home Equity	United States
Composite	1.98863	3	0.495198	Home Equity	United States
Composite	2.10824	3	0.40895	Home Equity	United States
Composite	0.999659646	9	0.531241409	Home Equity	United States
Composite	1.211930602	5	0.716715936	Home Equity	United States
Composite	0.824259	3	1.09539	Home Equity	United States
Composite	1.35484363	7	0.698041212	Home Equity	United States
Composite	1.117953953	6	0.849925587	Home Equity	United States
Composite	0.652986438	4	1.366358632	Home Equity	
Composite	0.389008606	5	1.292131099	Home Equity	United States
Composite	1.358623282	8	0.696422524	Home Equity	United States
Composite	1.255704835	7	0.756920989	Home Equity	United States
Composite	0.859998402	3	0.36231954	Home Equity	United States
Composite	1.386700985	4	0.517361247	Home Equity	United States
Composite	0.267318134	3	1.291332689	Home Equity	United States
Composite	1.398809934	8	0.670618827	Home Equity	United States
Composite	0.55974558	3	1.669018002	Home Equity	United States
Composite	0.28519399	5	1.742564235	Home Equity	United States
Composite	0.0277	3	1.1481	Home Equity	United States
Composite	2.32700259	4	0.41097881	Home Equity	United States
Composite	0.984007092	5	0.891349412	Home Equity	United States
Composite	0.79455209	7	0.824976909	Home Equity	United States
Composite	0.092541931	3	1.841089503	Home Equity	United States
Composite	1.306416339	5	0.68429692	Home Equity	United States
Composite	0.2935753	3	2.588388925	Home Equity	United States
Composite	0.474820273	3	0.896429837	Home Equity	United States
Composite	1.762507825	6	0.513895337	Home Equity	United States
Composite	0.661700408	3	1.385228724	Home Equity	United States
Composite	1.300647939	9	0.707934535	Home Equity	United States
Composite	0.973224396	4	0.959025158	Home Equity	United States
Composite	0.880998351	9	1.063320179	Home Equity	United States
Composite	1.211410755	6	0.792498573	Home Equity	United States
Composite	0.647536	3	0.468424	Home Equity	United States
Composite	1	3	0.62412296	Home Equity	United States
Composite	0.398243256	3	1.321900634	Home Equity	United States
Composite	1.108254255	8	0.853023789	Home Equity	United States
Composite	1.560169979	5	0.605511544	Home Equity	United States
Composite	0.995732125	8	0.949589589	Home Equity	United States
Composite	1.324344211	4	0.7309965	Home Equity	United States
Composite	1.041910714	7	0.899461731	Home Equity	United States
Composite	0.224941984	7	1.47274172	Home Equity	United States
Composite	0.89658908	5	1.043064998	Home Equity	United States
Composite	1.103309182	8	0.840997595	Home Equity	United States
Composite	0.785883124	9	0.508575377	Home Equity	United States
Composite	1.030022157	5	0.926822121	Home Equity	United States
Composite	1.02157193	5	0.917297207	Home Equity	United States
Composite	0.6281667	3	1.4935384	Home Equity	United States
Composite	1.228760912	4	0.705872163	Home Equity	United States
Composite	1.18877602	3	0.74145989	Home Equity	United States

Composite	1.694660811	6	0.311680768	Home Equity	United States
Composite	1.301941966	4	0.732906299	Home Equity	United States
Composite	0.940249881	9	0.996023845	Home Equity	United States
Composite	0.919764076	3	0.897701236	Home Equity	United States
Composite	1.243846353	9	0.737912397	Home Equity	United States
Composite	0.785241569	9	1.116073634	Home Equity	United States
Composite	0.603392135	4	1.373154578	Home Equity	United States
Composite	0.532536149	3	1.730648823	Home Equity	United States
Composite	2.181814197	8	0.435382875	Home Equity	United States
Composite	3.10745	3	0.185568	Home Equity	United States
Composite	0.903419024	10	1.032692802	Home Equity	United States
Composite	0.687634307	4	0.241169021	Home Equity	United States
Composite	0.739387231	6	1.141172992	Home Equity	United States
Composite	0.616003835	3	1.327351803	Home Equity	United States
Composite	0.843148607	5	1.090108585	Home Equity	United States
Composite	0.014826797	4	5.518356334	Home Equity	United States
Composite	0.425677189	9	0.645343365	Home Equity	United States
Composite	0.33	3	2.858379605	Home Equity	United States
Composite	1.488294418	8	0.605029397	Home Equity	United States
Composite	0.1537422	3	2.534505372	Home Equity	United States
Composite	2.290173141	5	0.380111503	Home Equity	United States
Composite	0.242506811	3	1.241647641	Home Equity	United States
Composite	0.959525023	8	0.755695326	Home Equity	United States
Composite	0.750237953	4	0.844004013	Home Equity	United States
Composite	0.930857113	3	1.032171616	Home Equity	United States
Composite	2.334956689	8	0.324179566	Home Equity	United States
Composite	0.386648326	6	1.590865092	Home Equity	United States
Composite	0.597368556	10	1.481803551	Home Equity	United States
Composite	1.16232	3	0.661849	Home Equity	United States
Composite	1.130974253	6	0.812693089	Home Equity	United States
Composite	1.775626785	6	0.491677207	Home Equity	United States
Composite	1.32251	3	0.702825	Home Equity	United States
Composite	1.452344318	7	0.666214454	Home Equity	United States
Composite	0.818130437	6	1.118313972	Home Equity	United States
Composite	0.751282915	5	0.755555146	Home Equity	United States
Composite	0.607931945	8	0.634938175	Home Equity	United States
Composite	0.836581444	5	0.5684961	Home Equity	United States
Composite	0.9725	3	0.1104	Home Equity	United States
Composite	1.988326022	8	0.432077409	Home Equity	United States
Composite	0.637480137	6	0.886013244	Home Equity	United States
Composite	1.187862722	6	0.792194442	Home Equity	United States
Composite	0.299260728	8	1.565637738	Home Equity	United States
Composite	0.493870747	3	0.740159974	Home Equity	United States
Composite	0.856039	3	1.1056	Home Equity	United States
Composite	1.626259294	7	0.594317678	Home Equity	United States
Composite	0.548804	3	1.46367	Home Equity	United States
Composite	1.035855542	7	0.922310981	Home Equity	United States
Composite	0.884728692	3	0.988683998	Home Equity	United States
Composite	1.071184606	7	0.880688443	Home Equity	United States
Composite	0.63327985	6	1.268033923	Home Equity	United States
Composite	0.483456275	8	1.839985035	Home Equity	United States
Composite	1.530398728	5	0.623374382	Home Equity	United States
Composite	0.343508821	3	1.556155406	Home Equity	United States
Composite	1.763525401	6	0.549549451	Home Equity	United States
Composite	1.073247087	8	0.859648423	Home Equity	United States
Composite	1.034232235	10	0.903294761	Home Equity	United States
Composite	1.222646943	9	0.717671465	Home Equity	United States
Composite	6.154934	3	0.147252898	Home Equity	United States

Composite	1.401998253	5	0.366792999	Home Equity	United States
Composite	0.376703923	3	2.339541602	Home Equity	United States
Composite	0.89454395	7	1.053742059	Home Equity	United States
Composite	1.10029987	4	0.868804466	Home Equity	United States
Composite	2.291558828	6	0.375501842	Home Equity	United States
Composite	0.557793788	6	0.837011515	Home Equity	United States
Composite	1.191263595	6	0.80645359	Home Equity	United States
Composite	1.100540905	8	0.878569703	Home Equity	United States
Composite	1.2934	3	0.7109	Home Equity	United States
Composite	1.858442074	5	0.520446737	Home Equity	United States
Composite	1.493247411	5	0.643390696	Home Equity	United States
Composite	1.152128198	10	0.820034136	Home Equity	United States
Composite	0.463484377	4	1.741471875	Home Equity	United States
Composite	0.767123757	6	1.221550025	Home Equity	United States
Composite	0.6783251	6	0.644666425	Home Equity	United States
Composite	0.357682325	9	1.060365223	Home Equity	United States
Composite	1.181559141	5	0.665704047	Home Equity	United States
Composite	1.102056738	4	0.863741529	Home Equity	United States
Composite	1.088080845	3	0.831653973	Home Equity	United States
Composite	0.655309794	3	0.797416896	Home Equity	United States
Composite	2.257696849	6	0.388679041	Home Equity	United States
Composite	0.97742052	3	0.930588838	Home Equity	United States
Composite	1.856254145	5	0.520768662	Home Equity	United States
Composite	1.192091787	8	0.786781097	Home Equity	United States
Composite	0.121298197	3	2.718072264	Home Equity	United States
Composite	0.162088557	3	2.853801618	Home Equity	United States
Composite	0.508755305	3	1.5013621	Home Equity	United States
Composite	1.180070085	4	0.377358988	Home Equity	United States
Composite	0.707966634	7	1.280263786	Home Equity	United States
Composite	1.133401311	9	0.717007108	Home Equity	United States
Composite	0.889241714	8	1.067233716	Home Equity	United States
Composite	0.512950913	5	0.724622537	Home Equity	United States
Composite	1.241750971	8	0.750279604	Home Equity	United States
Composite	0.639998769	6	1.031147495	Home Equity	United States
Composite	0.478131153	5	0.668096332	Home Equity	United States
Composite	0.583972155	3	0.953196675	Home Equity	United States
Composite	0.899158448	8	0.627128873	Home Equity	United States
Composite	1.753091709	4	0.554004469	Home Equity	United States
Composite	0.704279831	7	1.263520802	Home Equity	United States
Composite	0.97218951	7	0.968001282	Home Equity	United States
Composite	1.29332865	4	0.621257018	Home Equity	United States
Composite	1.194780384	4	0.81010254	Home Equity	United States
Composite	1.243572352	3	0.62185324	Home Equity	United States
Composite	0.724660635	3	1.25241006	Home Equity	United States
Composite	0.086879429	3	3.052778092	Home Equity	United States
Composite	1.334355405	6	0.549134999	Home Equity	United States
Composite	0.735252313	9	1.060327705	Home Equity	United States
Composite	0.8368	3	1.0496	Home Equity	United States
Composite	0.983851749	9	0.81446561	Home Equity	United States
Composite	0.015478159	4	4.846323049	Home Equity	United States
Composite	1.259512471	5	0.715598147	Home Equity	United States
Composite	0.50025175	4	1.615528095	Home Equity	United States
Composite	0.55960894	9	1.286138296	Home Equity	United States
Composite	0.923605941	4	0.975377108	Home Equity	United States
Composite	0.763746131	5	0.898312832	Home Equity	United States
Composite	1.190381722	5	0.675689205	Home Equity	United States
Composite	0.01743629	3	2.244012118	Home Equity	United States
Composite	1.085262218	6	0.79831135	Home Equity	United States

Composite	0.816332381	4	1.049116256	Home Equity	United States
Composite	0.796263823	4	1.127337153	Home Equity	United States
Composite	1.168907403	9	0.776345239	Home Equity	United States
Composite	0.681379426	6	0.84489821	Home Equity	United States
Composite	0.874450681	6	1.00945515	Home Equity	United States
Composite	1.368220263	5	0.629380853	Home Equity	United States
Composite	1.015049653	5	0.953416991	Home Equity	United States
Composite	1.089000925	6	0.799707743	Home Equity	United States
Composite	1.619817912	4	0.386709422	Home Equity	United States
Composite	0.86688681	9	1.042046075	Home Equity	United States
Composite	0.577449129	4	1.57536471	Home Equity	United States
Composite	0.147943624	3	3.348922441	Home Equity	United States
Composite	1.139808288	6	0.787340786	Home Equity	United States
Composite	1.783097027	4	0.538852022	Home Equity	United States
Composite	0.334497323	6	1.943257151	Home Equity	United States
Composite	0.367929433	3	0.670850118	Home Equity	United States
Composite	1.3406	3	0.7157	Home Equity	United States
Composite	1.09808871	7	0.840832785	Home Equity	United States
Composite	3.5402391	3	0.22949539	Home Equity	United States
Composite	0.821711937	4	1.135213417	Home Equity	United States
Composite	1.473983892	9	0.529421094	Home Equity	United States
Composite	1.156573781	3	0.773916359	Home Equity	United States
Composite	0.2	3	4.063979584	Home Equity	United States
Composite	0.675	3	1.404199972	Home Equity	United States
Composite	1.312447664	8	0.725343635	Home Equity	United States
Composite	7.164485145	3	0.10507458	Home Equity	United States
Composite	0.586742747	4	0.66062965	Home Equity	United States
Composite	0.956616618	6	0.851870542	Home Equity	United States
Composite	0.293361	3	1.764414472	Home Equity	United States
Composite	1.044688756	9	0.878623545	Home Equity	United States
Composite	1.102406771	5	0.530596007	Home Equity	United States
Composite	0.754075336	7	0.938715754	Home Equity	United States
Composite	1.101043394	6	0.850276423	Home Equity	United States
Composite	1.572000606	5	0.607135061	Home Equity	United States
Composite	0.425348926	9	1.447068077	Home Equity	United States
Composite	1.115776553	6	0.575079995	Home Equity	United States
Composite	1.710972424	4	0.567068323	Home Equity	United States
Composite	1.9368	3	0.326985438	Home Equity	United States
Composite	1.031167969	9	0.848724347	Home Equity	United States
Composite	0.889118793	8	0.999677583	Home Equity	United States
Composite	1.191341019	8	0.67340793	Home Equity	United States
Composite	1.1407	3	0.816034212	Home Equity	United States
Composite	1.6118	3	0.6059	Home Equity	United States
Composite	0.669422404	7	1.201489198	Home Equity	United States
Composite	1.150383349	7	0.801812624	Home Equity	United States
Composite	1.175342161	9	0.743821713	Home Equity	United States
Composite	0.823511161	8	1.078726077	Home Equity	United States
Composite	0.4474	3	1.072334169	Home Equity	United States
Composite	0.484503171	7	1.699623972	Home Equity	United States
Composite	1.649844831	7	0.583866941	Home Equity	United States
Composite	0.79972169	3	0.342760652	Home Equity	United States
Composite	0.4666102	4	1.105302645	Home Equity	United States
Composite	1.052241602	7	0.885178831	Home Equity	United States
Composite	0.954041871	7	0.973868145	Home Equity	United States
Composite	0.159668362	3	1.51028	Home Equity	United States
Composite	0.464922137	5	1.166748525	Home Equity	United States
Composite	0.298396237	4	2.480521011	Home Equity	United States
Composite	0.550597057	8	0.751298206	Home Equity	United States

Composite	0.526152379	3	1.17842914	Home Equity	United States
Composite	1.257217745	4	0.754291896	Home Equity	United States
Composite	1.341742868	6	0.692189531	Home Equity	United States
Composite	1.248598091	9	0.714469948	Home Equity	United States
Composite	1.048871981	9	0.886615743	Home Equity	United States
Composite	1.681878034	5	0.532669839	Home Equity	United States
Composite	0.811384263	3	1.150459548	Home Equity	United States
Composite	1.47477876	6	0.649501643	Home Equity	United States
Composite	0.508830271	3	0.616372962	Home Equity	United States
Composite	1.245316235	7	0.575403915	Home Equity	United States
Composite	1.209446	3	0.458163063	Home Equity	United States
Composite	1.514668161	5	0.635162946	Home Equity	United States
Composite	0.308668978	6	1.698205923	Home Equity	United States
Composite	0.867326609	6	1.082682013	Home Equity	United States
Composite	1.181413202	3	0.781509518	Home Equity	United States
Composite	0.462092	3	1.67638	Home Equity	United States
Composite	0.773560529	3	1.213115202	Home Equity	United States
Composite	0.867650345	6	0.994229337	Home Equity	United States
Composite	0.528537521	4	1.691230379	Home Equity	United States
Composite	0.271123583	3	1.365355538	Home Equity	United States
Composite	1.349170063	7	0.667303199	Home Equity	United States
Composite	0.548781707	4	1.69973412	Home Equity	United States
Composite	1.26010134	6	0.757904056	Home Equity	United States
Composite	0.803369259	8	1.156434156	Home Equity	United States
Composite	1.932136091	8	0.450255037	Home Equity	United States
Composite	0.750219307	8	1.127993021	Home Equity	United States
Composite	1.229893061	4	0.762391695	Home Equity	United States
Composite	1.536188041	4	0.625524353	Home Equity	United States
Composite	0.2808	3	1.3397	Home Equity	United States
Composite	0.845808	3	1.12084	Home Equity	United States
Composite	0.604835996	3	0.424131212	Home Equity	United States
Composite	1.843007891	7	0.525534053	Home Equity	United States
Composite	0.3	3	2.142694818	Home Equity	United States
Composite	0.838137958	7	0.960883466	Home Equity	United States
Composite	1.00986004	3	0.921544424	Home Equity	United States
Composite	1.254819363	7	0.772009808	Home Equity	United States
Composite	1.122005606	5	0.844072109	Home Equity	United States
Composite	1.0288	3	0.891388018	Home Equity	United States
Composite	1.458045838	7	0.472398977	Home Equity	United States
Composite	1.589800436	5	0.540611352	Home Equity	United States
Composite	0.508006652	3	1.743590098	Home Equity	United States
Composite	0.162033169	5	2.194921135	Home Equity	United States
Composite	1.21505859	8	0.549464946	Home Equity	United States
Composite	0.584951464	7	1.528365987	Home Equity	United States
Composite	0.123668094	4	2.55859573	Home Equity	United States
Composite	1.239787304	8	0.729345876	Home Equity	United States
Composite	0.473268394	9	1.599087079	Home Equity	United States
Composite	0.584330953	5	1.243382254	Home Equity	United States
Composite	1.305732341	8	0.73184141	Home Equity	United States
Composite	0.708660874	5	0.696609687	Home Equity	United States
Composite	0.600718265	4	0.800558802	Home Equity	United States
Composite	0.783353158	3	1.119758625	Home Equity	United States
Composite	0.733646461	4	0.736683877	Home Equity	United States
Composite	0.36015805	7	1.648713713	Home Equity	United States
Composite	0.766409	3	0.865489	Home Equity	United States
Composite	0.930460057	4	0.823289252	Home Equity	United States
Composite	0.138758199	3	1.684094255	Home Equity	United States
Composite	1.385289006	4	0.683264227	Home Equity	United States

Composite	0.494216572	3	1.075568367	Home Equity	United States
Composite	0.184170634	5	1.90444643	Home Equity	United States
Composite	1.175620116	6	0.793868775	Home Equity	United States
Composite	0.290985491	3	0.54429564	Home Equity	United States
Composite	0.897206031	9	0.528900428	Home Equity	United States
Composite	0.738142497	10	1.206587317	Home Equity	United States
Composite	0.843729331	7	0.975186676	Home Equity	United States
Composite	0.998431545	6	0.930105107	Home Equity	United States
Composite	0.9337667	3	0.256038253	Home Equity	United States
Composite	1.083550747	3	0.664275429	Home Equity	United States
Composite	0.620547945	4	1.488503238	Home Equity	United States
Composite	1.839787018	7	0.488045818	Home Equity	United States
Composite	0.237409995	4	1.302252326	Home Equity	United States
Composite	1.537190575	8	0.613956611	Home Equity	United States
Composite	0.843741401	9	0.939317775	Home Equity	United States
Composite	0.503788124	4	1.812399086	Home Equity	United States
Composite	0.921469191	4	0.583339796	Home Equity	United States
Composite	1.1893	3	0.7743	Home Equity	
Composite	0.266354414	3	3.070657655	Home Equity	United States
Composite	1.486070625	9	0.542845539	Home Equity	United States
Composite	0.351107269	4	0.673282418	Home Equity	United States
Composite	1.023626647	7	0.90358356	Home Equity	United States
Composite	0.882873887	4	1.026802361	Home Equity	United States
Composite	1.302539862	7	0.709553208	Home Equity	United States
Composite	1.476985955	3	0.432399501	Home Equity	United States
Composite	0.88785967	6	0.822623285	Home Equity	United States
Composite	1.055475159	5	0.857276923	Home Equity	United States
Composite	1.18311	3	0.790038	Home Equity	United States
Composite	1.315972417	5	0.410873179	Home Equity	United States
Composite	0.584332846	3	1.570751882	Home Equity	United States
Composite	0.81592062	6	0.725015284	Home Equity	United States
Composite	0.690247461	7	0.914862587	Home Equity	United States
Composite	1.0659	3	0.867594409	Home Equity	United States
Composite	0.318405672	4	1.314252857	Home Equity	United States
Composite	0.748708446	8	1.089536448	Home Equity	United States
Composite	1.219806695	5	0.773807634	Home Equity	United States
Composite	1.161719238	6	0.830250877	Home Equity	United States
Composite	1.055641673	6	0.898600322	Home Equity	United States
Composite	1.055292533	5	0.536658329	Home Equity	United States
Composite	0.658786851	5	1.361788051	Home Equity	United States
Composite	1.310427865	4	0.683416114	Home Equity	United States
Composite	0.717107688	7	1.231428683	Home Equity	United States
Composite	1.34438	3	0.683894	Home Equity	United States
Composite	0.921087334	3	1.044220282	Home Equity	United States
Composite	0.874399337	9	1.070979632	Home Equity	United States
Composite	1.495120937	8	0.584250236	Home Equity	United States
Composite	0.664541882	6	0.700318207	Home Equity	United States
Composite	1.096857925	9	0.811439758	Home Equity	United States
Composite	0.625	3	1.510142004	Home Equity	United States
Composite	1.895524259	6	0.397522317	Home Equity	United States
Composite	0.581987971	5	0.479052375	Home Equity	United States
Composite	1.21218713	6	0.774097898	Home Equity	United States
Composite	1.750036446	9	0.549488403	Home Equity	United States
Composite	0.687316475	6	0.748233483	Home Equity	United States
Composite	1.5471	3	0.5723	Home Equity	United States
Composite	1.330204304	4	0.645090255	Home Equity	United States
Composite	0.784017408	8	1.040608684	Home Equity	United States
Composite	0.442253623	6	1.712507593	Home Equity	United States

Composite	0.352502717	4	1.557403448	Home Equity	United States
Composite	0.90661164	7	1.00936138	Home Equity	United States
Composite	1.261735919	6	0.749842468	Home Equity	United States
Composite	0.485098502	3	1.468755399	Home Equity	United States
Composite	1.66283906	3	0.524679285	Home Equity	United States
Composite	1.877061957	3	0.41571411	Home Equity	United States
Composite	1.204664307	9	0.722836105	Home Equity	United States
Composite	1.075213512	8	0.867630615	Home Equity	United States
Composite	0.842470509	6	1.08161805	Home Equity	United States
Composite	0.868569961	9	1.053660148	Home Equity	United States
Composite	1.166943951	9	0.790522027	Home Equity	United States
Composite	0.239266457	3	1.411708427	Home Equity	United States
Composite	1.102485676	4	0.759745247	Home Equity	United States
Composite	0.641959262	6	0.880544063	Home Equity	United States
Composite	0.985436845	4	0.361328534	Home Equity	United States
Composite	1.293836365	8	0.717732513	Home Equity	United States
Composite	0.626003234	7	1.313097719	Home Equity	United States
Composite	1.262692784	4	0.714142368	Home Equity	United States
Composite	1.171213252	9	0.79742365	Home Equity	United States
Composite	0.875129993	9	1.018670141	Home Equity	United States
Composite	0.5641	3	1.2099	Home Equity	United States
Composite	0.885687	3	0.874552	Home Equity	United States
Composite	1.195652033	8	0.783341467	Home Equity	United States
Composite	0.961299568	5	0.902814413	Home Equity	United States
Composite	2.192908009	5	0.344308272	Home Equity	United States
Composite	0.288600721	3	1.916797653	Home Equity	United States
Composite	1.876414806	8	0.452242006	Home Equity	United States
Composite	0.38093816	6	2.063152685	Home Equity	United States
Composite	0.863708759	9	0.993200014	Home Equity	United States
Composite	2.258925515	3	0.355964649	Home Equity	United States
Composite	0.721420413	6	0.960149278	Home Equity	United States
Composite	1.502948798	4	0.62975911	Home Equity	United States
Composite	0.857865283	9	1.071599332	Home Equity	United States
Composite	1.357558677	5	0.567750743	Home Equity	United States
Composite	0.892473828	9	1.034227674	Home Equity	United States
Composite	0.838537991	8	1.052309098	Home Equity	United States
Composite	1.465574508	3	0.42088	Home Equity	United States
Composite	0.982650954	3	0.911289842	Home Equity	United States
Composite	1.029231413	4	0.676276873	Home Equity	United States
Composite	1.275483471	7	0.744253871	Home Equity	United States
Composite	1.258572129	4	0.744969328	Home Equity	United States
Composite	0.686604424	7	0.915242452	Home Equity	United States
Composite	1.423961088	7	0.668254807	Home Equity	United States
Composite	1.858441355	7	0.527256481	Home Equity	United States
Composite	2.413872722	5	0.342014467	Home Equity	United States
Composite	1.033004817	7	0.843928554	Home Equity	United States
Composite	1.001115902	8	0.948782858	Home Equity	United States
Composite	1.151626089	8	0.690067219	Home Equity	United States
Composite	1.129459768	3	0.718094305	Home Equity	United States
Composite	0.804167515	8	1.168727101	Home Equity	United States
Composite	0.416424895	3	1.559837304	Home Equity	United States
Composite	0.928580449	7	0.984234844	Home Equity	United States
Composite	0.993744829	7	0.704027019	Home Equity	United States
Composite	0.293714475	7	1.876652587	Home Equity	United States
Composite	1.1469915	5	0.722842479	Home Equity	United States
Composite	1.250867343	3	0.68671895	Home Equity	United States
Composite	0.952512651	10	0.488000321	Home Equity	United States
Composite	0.590359025	8	1.158931724	Home Equity	United States

Composite	0.919186724	6	1.029416001	Home Equity	United States
Composite	1.53750817	4	0.626393945	Home Equity	United States
Composite	0.670135176	4	1.360802405	Home Equity	United States
Composite	0.854350684	8	1.093214663	Home Equity	United States
Composite	1.84357	3	0.469617	Home Equity	United States
Composite	0.4202	3	1.374	Home Equity	United States
Composite	0.680546692	7	0.537452503	Home Equity	United States
Composite	1.440466558	3	0.649661502	Home Equity	United States
Composite	1.385347997	5	0.596291622	Home Equity	United States
Composite	1.52083739	7	0.618336952	Home Equity	United States
Composite	1.0302	3	0.8472	Home Equity	United States
Composite	0.809244058	5	0.653593955	Home Equity	United States
Composite	0.6436801	3	1.04220098	Home Equity	United States
Composite	0.682668129	7	1.10262922	Home Equity	United States
Composite	0.573145459	6	1.422580068	Home Equity	United States
Composite	0.235553718	8	1.634441679	Home Equity	United States
Composite	0.366766152	3	0.841016155	Home Equity	United States
Composite	1.287231758	5	0.733666095	Home Equity	United States
Composite	0.941640922	8	0.961045798	Home Equity	United States
Composite	1.034020384	7	0.825536919	Home Equity	United States
Composite	0.78302785	3	1.097614727	Home Equity	United States
Composite	1.798958847	4	0.358666975	Home Equity	United States
Composite	0.369755401	8	2.18933853	Home Equity	United States
Composite	1.240426412	4	0.7550775	Home Equity	United States
Composite	0.908576667	7	0.792471841	Home Equity	United States
Composite	1.43913994	6	0.67140688	Home Equity	United States
Composite	0.604690464	5	1.424364234	Home Equity	United States
Composite	1.20312951	7	0.795991619	Home Equity	United States
Composite	0.438804353	6	0.461987288	Home Equity	United States
Composite	1.126616439	4	0.505405929	Home Equity	United States
Composite	0.621736618	9	1.20156514	Home Equity	United States
Composite	1.069815163	8	0.88498622	Home Equity	United States
Composite	0.816913078	5	0.914144867	Home Equity	United States
Composite	1.931	3	0.498222744	Home Equity	United States
Composite	0.437292693	4	0.919834775	Home Equity	United States
Composite	0.547385	3	1.43026	Home Equity	United States
Composite	0.949196	3	0.961551	Home Equity	United States
Composite	1.840366905	3	0.524282452	Home Equity	United States
Composite	0.612998107	9	0.607239901	Home Equity	United States
Composite	1.111508015	9	0.845377759	Home Equity	United States
Composite	1.486210476	4	0.6174625	Home Equity	United States
Composite	0.500615754	8	1.174077147	Home Equity	United States
Composite	0.665716758	3	1.41778355	Home Equity	United States
Composite	1.182843582	9	0.726320401	Home Equity	United States
Composite	1.050418503	9	0.879118126	Home Equity	United States
Composite	1.247035571	6	0.661462793	Home Equity	United States
Composite	1.473571826	7	0.454630989	Home Equity	United States
Composite	1.086202984	8	0.823582398	Home Equity	United States
Composite	1.088900797	8	0.779459156	Home Equity	United States
Composite	1.084664977	6	0.885987027	Home Equity	United States
Composite	0.35	3	1.331583756	Home Equity	United States
Composite	0.742002923	3	0.583194873	Home Equity	United States
Composite	1.388270532	3	0.25183885	Home Equity	United States
Composite	1.265258358	5	0.75432577	Home Equity	United States
Composite	0.788875199	5	1.189382369	Home Equity	United States
Composite	0.554255232	4	1.597596249	Home Equity	United States
Composite	0.341425832	3	1.229158722	Home Equity	United States
Composite	0.675496806	5	0.910848629	Home Equity	United States

Composite	0.94141595	5	0.989653545	Home Equity	United States
Composite	0.357187501	3	1.476923072	Home Equity	United States
Composite	0.875	3	1.098124674	Home Equity	United States
Composite	1.009836921	5	0.610458094	Home Equity	United States
Composite	0.21303535	3	2.635090276	Home Equity	United States
Composite	0.675180641	6	0.778935483	Home Equity	United States
Composite	2.349639826	8	0.355713147	Home Equity	United States
Composite	0.022110509	3	3.18970635	Home Equity	United States
Composite	0.903816232	5	0.946088008	Home Equity	United States
Composite	0.65290529	4	1.27806633	Home Equity	United States
Composite	0.962203214	5	0.471941788	Home Equity	United States
Composite	0.96626672	6	0.946123262	Home Equity	United States
Composite	1.476616973	4	0.646802293	Home Equity	United States
Composite	0.216024535	7	2.126269147	Home Equity	United States
Composite	1.253270289	8	0.758321259	Home Equity	United States
Composite	0.907350254	7	0.366284938	Home Equity	United States
Composite	0.848664915	9	1.066524789	Home Equity	United States
Composite	0.49659845	3	1.64134254	Home Equity	United States
Composite	0.479238839	10	1.597315524	Home Equity	United States
Composite	1.097492986	5	0.863872631	Home Equity	United States
Composite	1.201890257	8	0.707877736	Home Equity	United States
Composite	0.307981115	3	2.229646255	Home Equity	United States
Composite	1.38808	3	0.662556	Home Equity	United States
Composite	1.040257564	7	0.519966801	Home Equity	United States
Composite	0.597713494	9	0.958827963	Home Equity	United States
Composite	2.803445535	3	0.108324385	Home Equity	United States
Composite	0.753270952	5	0.872872733	Home Equity	United States
Composite	1.080621886	8	0.865992128	Home Equity	United States
Composite	0.028352925	3	5.605779842	CMBS	
Composite	0.069	3	6.606563687	CMBS	United States
Composite	0.121	3	4.51342762	CMBS	United States
Composite	0.047723223	3	5.743836009	CMBS	United States
Composite	0.0038	3	5.617522804	CMBS	United States
Composite	0.136820107	3	4.639077407	CMBS	United States
Composite	0.007177113	3	5.821396162	CMBS	United States
Composite	0.0334	3	6.4246	CMBS	United States
Composite	0.059035265	3	5.741571975	CMBS	United States
Composite	0.1325	3	4.461251195	CMBS	United States
Composite	0.058217308	3	5.257305568	CMBS	United States
Composite	0.058	3	5.925002019	CMBS	United States
Composite	0.109959449	4	4.689604636	CMBS	United States
Composite	0.094598167	4	5.159477075	CMBS	United States
Composite	0.03	3	5.582678519	CMBS	United States
Composite	0.27	3	2.877	CMBS	
Composite	0.1195	3	4.5211	CMBS	United States
Composite	0.057051441	4	6.058624402	CMBS	United States
Composite	0.087594338	6	5.014171734	CMBS	United States
Composite	0.162671884	3	3.602497602	CMBS	
Composite	0.0715	3	4.979984817	CMBS	United States
Composite	0.0713	3	5.0927	CMBS	United States
Composite	0.045312467	3	5.470519978	CMBS	United States
Composite	0.012325923	4	6.270824879	CMBS	United States
Composite	0.1205	3	4.509718564	CMBS	United States
Composite	0.0715	3	6.525560032	CMBS	United States
Composite	0.122750542	4	4.529668495	CMBS	United States
Composite	0.078460081	3	6.663104958	CMBS	United States
Composite	0.0262798	3	5.904127865	CMBS	United States
Composite	0.0222	3	6.2028	CMBS	United States

Composite	0.0275	3	6.054486277	CMBS	United States
Composite	0.040734	3	6.65	CMBS	United States
Composite	0.0353	3	5.5945	CMBS	United States
Composite	0.1	3	4.36123865	CMBS	United States
Composite	0.146723719	4	4.396148667	CMBS	United States
Composite	0.0175	3	5.106147091	CMBS	United States
Composite	0.054523521	4	5.986764901	CMBS	United States
Composite	0.057302693	5	5.74306535	CMBS	United States
Composite	0.104	3	4.508831497	CMBS	United States
Composite	0.087500771	4	4.96075393	CMBS	United States
Composite	0.115200534	4	4.66347869	CMBS	United States
Composite	0.0266	3	6.2186	CMBS	United States
Composite	0.096579009	5	4.938975843	CMBS	United States
Composite	0.162533262	4	4.045064897	CMBS	United States
Composite	0.027357569	3	6.019695812	CMBS	United States
Composite	0.059519984	3	5.331829132	CMBS	United States
Composite	0.04	3	4.954429297	CMBS	United States
Composite	0.070268405	6	5.421326414	CMBS	United States
Composite	0.120505623	5	4.789283891	CMBS	United States
Composite	0.05419411	4	5.328884557	CMBS	United States
Composite	0.1195	3	4.6299	CMBS	United States
Composite	0.05756906	4	6.032606814	CMBS	United States
Composite	0.092303	3	6.43	CMBS	United States
Composite	0.061	3	6.059646955	CMBS	United States
Composite	0.063337622	5	5.268104597	CMBS	United States
Composite	0.067941256	4	5.330248758	CMBS	United States
Composite	0.0222	3	6.2028	CMBS	United States
Composite	0.016497791	3	6.286795912	CMBS	United States
Composite	0.012870601	3	5.907295374	CMBS	United States
Composite	0.024768314	3	5.814641199	CMBS	United States
Composite	0.02	3	5.674462458	CMBS	United States
Composite	0.062402131	5	5.158791417	CMBS	United States
Composite	0.0069	3	5.2144	CMBS	United States
Composite	0.044	3	6.948775015	CMBS	United States
Composite	0.0353	3	5.6439	CMBS	United States
Composite	0.016623303	3	6.19084053	CMBS	United States
Composite	0.07246069	6	5.44137657	CMBS	United States
Composite	0.038280205	4	6.325188057	CMBS	United States
Composite	0.120862194	3	5.604378228	CMBS	United States
Composite	0.0036	3	5.759344346	CMBS	United States
Composite	0.159107593	3	4.313340141	CMBS	United States
Composite	0.024	3	5.141552048	CMBS	United States
Composite	0.069089133	4	6.790055951	CMBS	United States
Composite	0.0069	3	5.9717	CMBS	United States
Composite	0.035985441	3	5.888148605	CMBS	United States
Composite	0.072078356	4	5.225229083	CMBS	United States
Composite	0.033492967	3	5.963562622	CMBS	United States
Composite	0.0235	3	5.4579	CMBS	United States
Composite	0.020610575	3	5.784149554	CMBS	United States
Composite	0.046088	3	4.956335933	CMBS	United States
Composite	0.016481657	3	6.299350106	CMBS	United States
Composite	0.0175	3	5.631080334	CMBS	United States
Composite	0.1675	3	4.015411148	CMBS	United States
Composite	0.04	3	5.202269565	CMBS	United States
Composite	0.053076499	3	7.068814863	CMBS	United States
Composite	0.107559882	3	4.971198659	CMBS	United States
Composite	0.0665	3	4.828115611	CMBS	United States
Composite	0.090471214	6	5.026531787	CMBS	United States

Composite	0.064074702	4	5.059844068	CMBS	United States
Composite	0.0266	3	6.2351	CMBS	United States
Composite	0.121	3	4.556149478	CMBS	United States
Composite	0.119497486	4	4.688697495	CMBS	United States
Composite	0.0034	3	5.444208993	CMBS	United States
Composite	0.115839758	3	5.285839888	CMBS	United States
Composite	0.016710656	3	6.125768298	CMBS	United States
Composite	0.039234	3	5.06	CMBS	United States
Composite	0.080162258	3	5.446271451	CMBS	United States
Composite	0.071149955	4	5.347212079	CMBS	United States
Composite	0.0245	3	5.152094581	CMBS	United States
Composite	0.047386525	3	7.651065177	CMBS	United States
Composite	0.01666538	3	6.159323295	CMBS	United States
Composite	0.016720683	3	6.118386306	CMBS	United States
Composite	0.0065	3	5.0415965	CMBS	United States
Composite	0.120494391	4	4.542024194	CMBS	United States
Composite	0.047585219	3	7.827675697	CMBS	United States
Composite	0.065415546	5	5.343924087	CMBS	United States
Composite	0.0334	3	6.3022	CMBS	United States
Composite	0.0721072	5	5.155215778	CMBS	United States
Composite	0.016559991	3	6.238875451	CMBS	United States
Composite	0.04	3	7.508734075	CMBS	United States
Composite	0.016566522	3	6.233887936	CMBS	United States
Composite	0.0355	3	5.092522554	CMBS	United States
Composite	0.1215	3	4.537994085	CMBS	United States
Composite	0.110770684	4	4.915302623	CMBS	
Composite	0.16	3	4.068501265	CMBS	United States
Composite	0.085689268	5	5.075317489	CMBS	United States
Composite	0.071570376	3	5.468951218	CMBS	United States
Composite	0.0175	3	5.544476712	CMBS	United States
Composite	0.0334	3	6.4288	CMBS	United States
Composite	0.1665	3	4.066653195	CMBS	United States
Composite	0.0288	3	7.8622	CMBS	United States
Composite	0.034994337	3	5.923288157	CMBS	United States
Composite	0.01218108	3	5.15936576	CMBS	United States
Composite	0.046987374	4	4.69389637	CMBS	United States
Composite	0.1142	3	4.318	CMBS	United States
Composite	0.0325	3	6.42692348	CMBS	United States
Composite	0.073313535	4	5.389310369	CMBS	United States
Composite	0.056160195	4	6.131307841	CMBS	United States
Composite	0.025813417	3	6.593358241	CMBS	United States
Composite	0.065	3	6.325488858	CMBS	United States
Composite	0.0665	3	6.604278444	CMBS	United States
Composite	0.056536137	3	5.616283651	CMBS	United States
Composite	0.1398	3	4.3407	CMBS	United States
Composite	0.121472628	3	5.32060415	CMBS	United States
Composite	0.137838937	4	3.958261097	CMBS	United States
Composite	0.122585075	4	4.636141374	CMBS	United States
Composite	0.0665	3	4.864686765	CMBS	United States
Composite	0.016557857	3	6.240506381	CMBS	United States
Composite	0.1	3	4.484579878	CMBS	United States
Composite	0.116497529	3	5.668447239	CMBS	United States
Composite	0.033752036	3	5.375282665	CMBS	United States
Composite	0.1601	3	4.1562	CMBS	United States
Composite	0.0615	3	6.563245922	CMBS	United States
Composite	0.065108321	6	5.348143932	CMBS	United States
Composite	0.070057359	5	5.849666347	CMBS	United States
Composite	0.109957589	4	4.768026696	CMBS	United States

Composite	0.090375563	6	5.028694173	CMBS	United States
Composite	0.055781393	4	6.016749925	CMBS	United States
Composite	0.04	3	6.668462173	CMBS	United States
Composite	0.108438	3	4.862562075	CMBS	United States
Composite	0.201700213	4	3.649042565	CMBS	United States
Composite	0.155	3	4.248629671	CMBS	United States
Composite	0.060234401	3	5.576568462	CMBS	United States
Composite	0.0325	3	5.634724331	CMBS	United States
Composite	0.036489006	3	6.034757673	CMBS	United States
Composite	0.100667	3	4.35863639	CMBS	United States
Composite	0.120008956	3	4.845227975	CMBS	United States
Composite	0.120493435	4	4.514860107	CMBS	United States
Composite	0.002924685	3	5.267076034	CMBS	United States
Composite	0.016647492	3	6.172682197	CMBS	United States
Composite	0.0178	3	5.89	CMBS	United States
Composite	0.016601277	3	6.207465999	CMBS	United States
Composite	0.116584874	3	4.839472132	CMBS	United States
Composite	0.074	3	5.115733605	CMBS	United States
Composite	0.032	3	5.597869938	CMBS	United States
Composite	0.019858034	3	5.699356255	CMBS	United States
Composite	0.094503315	4	5.103539927	CMBS	United States
Composite	0.016500054	3	6.285039057	CMBS	United States
Composite	0.0175	3	5.109183228	CMBS	United States
Composite	0.011	3	5.903989595	CMBS	United States
Composite	0.0513	3	5.1819	CMBS	United States
Composite	0.04	3	4.807936529	CMBS	United States
Composite	0.0036	3	5.558175011	CMBS	United States
Composite	0.003046035	3	5.55060047	CMBS	United States
Composite	0.046088	3	7.058084801	CMBS	United States
Composite	0.0069	3	5.0054	CMBS	United States
Composite	0.0715	3	4.979984817	CMBS	United States
Composite	0.155609838	5	4.233045112	CMBS	United States
Composite	0.1028371	3	5.934679278	CMBS	United States
Composite	0.0593	3	4.8969	CMBS	United States
Composite	0.069559955	6	5.412350792	CMBS	United States
Composite	0.059020568	3	5.386421309	CMBS	United States
Composite	0.016571801	3	6.22985697	CMBS	United States
Composite	0.113635868	4	4.657139987	CMBS	United States
Composite	0.0713	3	6.4623	CMBS	United States
Composite	0.016498051	3	6.286593783	CMBS	United States
Composite	0.03405026	3	5.469942573	CMBS	United States
Composite	0.0565	3	4.740434704	CMBS	United States
Composite	0.076048823	4	6.015192311	CMBS	United States
Composite	0.0178	3	6.2101	CMBS	United States
Composite	0.033370427	3	7.681734543	CMBS	United States
Composite	0.0835	3	4.208820324	CMBS	United States
Composite	0.016712062	3	6.124730611	CMBS	United States
Composite	0.079711467	3	7.080192717	CMBS	United States
Composite	0.03921	3	2.478472921	CMBS	United States
Composite	0.05986909	4	6.00465645	CMBS	United States
Composite	0.069748528	5	4.974597827	CMBS	United States
Composite	0.166240902	4	4.015115909	CMBS	United States
Composite	0.069446476	6	5.411831437	CMBS	United States
Composite	0.164979758	4	4.154781474	CMBS	United States
Composite	0.0465	3	6.616457671	CMBS	United States
Composite	0.0715	3	4.979984817	CMBS	United States
Composite	0.0034	3	5.587393123	CMBS	United States
Composite	0.0222	3	6.1212	CMBS	United States

Composite	0.0034	3	4.873825001	CMBS	United States
Composite	0.016501113	3	6.28421961	CMBS	United States
Composite	0.055277777	5	5.810493184	CMBS	United States
Composite	0.1601	3	4.1317	CMBS	United States
Composite	0.003027713	3	5.505854526	CMBS	United States
Composite	0.0069	3	5.2392	CMBS	United States
Composite	0.042026683	4	5.124219141	CMBS	
Composite	0.0315	3	4.12345119	CMBS	United States
Composite	0.129422737	4	4.468528539	CMBS	United States
Composite	0.0034	3	5.317087102	CMBS	United States
Composite	0.002983301	3	5.400322816	CMBS	United States
Composite	0.016623541	3	6.190662354	CMBS	United States
Composite	0.057177801	5	5.0996442	CMBS	United States
Composite	0.051508444	4	4.497216681	CMBS	United States
Composite	0.060912771	3	7.364944527	CMBS	United States
Composite	0.162532444	4	4.113921	CMBS	United States
Composite	0.1665	3	4.07066606	CMBS	United States
Composite	0.04	3	6.657973667	CMBS	
Composite	0.0034	3	5.281634053	CMBS	United States
Composite	0.083902717	4	4.408331624	CMBS	United States
Composite	0.0288	3	5.4133	CMBS	United States
Composite	0.118831052	4	4.704652265	CMBS	United States
Composite	0.086450919	4	4.971123275	CMBS	
Composite	0.054549507	3	6.119220156	CMBS	United States
Composite	0.062845334	4	5.195379769	CMBS	United States
Composite	0.063389774	4	5.017086297	CMBS	United States
Composite	0.0178	3	6.1552	CMBS	United States
Composite	0.0735	3	5.483707953	CMBS	United States
Composite	0.079497682	4	5.939360896	CMBS	United States
Composite	0.078467951	3	5.297361889	CMBS	United States
Composite	0.0175	3	5.552413859	CMBS	United States
Composite	0.066870506	3	5.583734839	CMBS	United States
Composite	0.065	3	4.976619645	CMBS	United States
Composite	0.0455	3	5.400710561	CMBS	United States
Composite	0.068208835	4	5.350384706	CMBS	United States
Composite	0.1135	3	4.743674715	CMBS	United States
Composite	0.058622793	4	6.029414644	CMBS	United States
Composite	0.06574478	3	5.731041782	CMBS	United States
Composite	0.053	3	5.266608491	CMBS	
Composite	0.054	3	4.69490816	CMBS	United States
Composite	0.0665	3	4.943210445	CMBS	United States
Composite	0.056338288	3	5.707654209	CMBS	United States
Composite	0.119614815	3	4.930566269	CMBS	United States
Composite	0.0175	3	5.404625466	CMBS	
Composite	0.158308493	3	4.352749621	CMBS	United States
Composite	0.016710686	3	6.125743725	CMBS	United States
Composite	0.06558993	6	5.474941313	CMBS	United States
Composite	0.016640123	3	6.178207126	CMBS	United States
Composite	0.065534	3	7.21	CMBS	United States
Composite	0.072468113	3	5.516997268	CMBS	United States
Composite	0.166943139	4	4.157881118	CMBS	United States
Composite	0.0288	3	5.3575	CMBS	United States
Composite	0.0954	3	4.8324	CMBS	United States
Composite	0.0665	3	4.943210445	CMBS	United States
Composite	0.162417066	4	3.953590597	CMBS	
Composite	0.106259759	3	5.419791755	CMBS	United States
Composite	0.145	3	4.5583	CMBS	
Composite	0.09	3	4.15365916	CMBS	United States

Composite	0.0713	3	5.1659	CMBS	United States
Composite	0.1601	3	4.1032	CMBS	United States
Composite	0.044142163	3	6.63566418	CMBS	United States
Composite	0.0275	3	5.65549664	CMBS	United States
Composite	0.0713	3	5.0192	CMBS	United States
Composite	0.046088	3	4.757675946	CMBS	United States
Composite	0.059519305	3	5.341411864	CMBS	United States
Composite	0.097858717	3	5.09529391	CMBS	United States
Composite	0.119108797	3	4.864373117	CMBS	United States
Composite	0.056112865	4	5.941053782	CMBS	United States
Composite	0.607221031	4	1.522905059	CDO	
Composite	2.045675	3	0.479437688	CDO	
Composite	2.322937288	3	0.400968583	CDO	United States
Composite	0.405854	3	1.817620891	CDO	
Composite	0.538766268	3	1.580673323	CDO	
Composite	0.772452823	5	1.17843477	CDO	
Composite	3.693699462	3	0.25958403	CDO	United States
Composite	1.1021068	4	0.840396072	CDO	
Composite	0.25	3	3.113085847	CDO	United States
Composite	1.569993	3	0.622717085	CDO	United States
Composite	1.424319327	4	0.681939454	CDO	
Composite	1.578794	3	0.615134066	CDO	United States
Composite	0.304840674	3	2.44507	CDO	
Composite	3.623081	3	0.264654937	CDO	
Composite	0.488472526	4	1.455377794	CDO	United States
Composite	1.994777	3	0.491543066	CDO	United States
Composite	0.2507	3	3.379291148	CDO	United States
Composite	0.0715	3	5.684287148	CDO	
Composite	0.869991041	3	1.040473205	CDO	
Composite	1.101212297	3	0.842134971	CDO	United States
Composite	0.5242143	3	1.618340048	CDO	United States
Composite	0.114679343	3	2.376892819	CDO	
Composite	3.936369	3	0.230606504	CDO	
Composite	1.9064	3	0.5	CDO	United States
Composite	0.891151694	5	1.078419461	CDO	
Composite	0.591995091	3	1.626030682	CDO	United States
Composite	0.9	3	1	CDO	
Composite	1.362857143	3	0.7	CDO	United States
Composite	1.179025	3	0.811962584	CDO	United States
Composite	0.92	3	1	CDO	
Composite	1.771916	3	0.552651248	CDO	United States
Composite	0.0625	3	5.86056	CDO	
Composite	0.447317004	3	2.012270465	CDO	United States
Composite	0.891491068	4	1.076516684	CDO	United States
Composite	14.48927169	3	0.068348336	CDO	
Composite	0.75	3	1	CDO	
Composite	0.633032181	3	1.50117046	CDO	United States
Composite	4.531813	3	0.215476926	CDO	United States
Composite	0.0625	3	4.82447	CDO	Supra National
Composite	0.777126925	4	1.228411681	CDO	United States
Composite	1.234319589	5	0.692695661	CDO	
Composite	2.47207896	3	0.379943267	CDO	
Composite	0.065	3	4.683617019	CDO	United States
Composite	0.309591	3	2.326229397	CDO	
Composite	2.28686914	3	0.407870355	CDO	
Composite	0.92	3	1	CDO	United States
Composite	15.44864728	3	0.064147523	CDO	United States
Composite	0.1885	3	1.970762134	CDO	Supra National

Composite	2.024229	3	0.484468358	CDO	United States
Composite	1.656782427	3	0.54543	CDO	
Composite	1.036658776	3	0.890534296	CDO	
Composite	0.871834523	4	1.104330505	CDO	
Composite	8.32068006	3	0.117282479	CDO	North America
Composite	0.263101	3	2.532029028	CDO	North America
Composite	0.877498508	5	1.028029988	CDO	
Composite	7.885	3	0.088888889	CDO	Supra National
Composite	0.86418568	4	1.110836298	CDO	
Composite	0.845681474	3	1.142264232	CDO	
Composite	0.741350483	3	1.307008831	CDO	
Composite	1.564783	3	0.624764509	CDO	
Composite	0.538084	3	1.705046643	CDO	United States
Composite	0.96	3	1	CDO	
Composite	7.903964021	3	0.12107	CDO	North America
Composite	0.628331328	3	1.46898	CDO	United States
Composite	0.628515	3	1.497902699	CDO	Supra National
Composite	0.5296429	3	1.728880791	CDO	
Composite	0.94006735	4	0.992379343	CDO	
Composite	0.220646	3	2.329732752	CDO	
Composite	0.219117106	5	2.964888899	CDO	
Composite	1.040449549	5	0.887466865	CDO	
Composite	0.435919	3	1.775764745	CDO	Supra National
Composite	0.443760205	4	1.947772661	CDO	United States
Composite	0.301008416	5	2.397962343	CDO	
Composite	0.491022438	3	1.8567327	CDO	
Composite	0.96	3	1	CDO	
Composite	0.510440839	3	1.737533501	CDO	
Composite	0.665108581	4	1.35706961	CDO	
Composite	0.749366371	4	1.172589639	CDO	
Composite	0.775853113	4	1.189928018	CDO	
Composite	0.5514993	3	1.671311364	CDO	North America
Composite	0.923333631	4	1.032883765	CDO	
Composite	0.760052284	3	1.142392838	CDO	
Composite	0.832306829	3	1.159941488	CDO	United States
Composite	1.550030997	3	0.626223196	CDO	
Composite	1.060487128	4	0.90036	CDO	
Composite	1.193294509	5	0.757768878	CDO	
Composite	0.804883825	3	1.09623	CDO	
Composite	0.746861163	3	1.254497847	CDO	United States
Composite	0.590226997	4	1.556359555	CDO	
Composite	0.115634	3	5.609500588	CDO	North America
Composite	0.22652	3	2.95831187	CDO	Supra National
Composite	0.806556577	4	1.179936095	CDO	
Composite	0.990837646	6	0.953796588	CDO	
Composite	0.415119	3	2.058700524	CDO	North America
Composite	1.312920514	4	0.74282938	CDO	
Composite	0.527907081	3	1.73325393	CDO	
Composite	1.260220162	4	0.768939401	CDO	
Composite	0.751843143	3	1.212292921	CDO	
Composite	2.044228	3	0.390046374	CDO	North America
Composite	2.803832	3	0.339138386	CDO	United States
Composite	0.676140475	3	1.398040227	CDO	United States
Composite	0.06	3	6.15992	CDO	
Composite	0.515618121	3	1.649958596	CDO	
Composite	0.260235834	3	3.193098223	CDO	United States
Composite	0.337069119	3	2.537690011	CDO	North America
Composite	1.816976444	5	0.517759124	CDO	

Composite	1.264457166	3		0.76801	CDO	
Composite	24.967138	3		0.035579163	CDO	United States
Composite	0.177	3		3.219148289	CDO	
Composite	2.255807	3		0.298857072	CDO	
Composite	1.259391494	4		0.698026149	CDO	
Composite	3.621474172	3		0.2627235	CDO	North Americai
Composite	0.0625	3		5.8054	CDO	
Composite	1.626199359	3		0.558416801	CDO	
Composite	0.946430006	4		0.941699622	CDO	
Composite	0.627357066	3		1.510429347	CDO	
Composite	0.784207	3		1.221939267	CDO	
Composite	1.726099988	4		0.565930086	CDO	
Composite	0.85	3		1	CDO	United States
Composite	0.507879	3		1.735038625	CDO	North Americai
Composite	9.015306055	3		0.110581187	CDO	
Composite	0.396452	3		2.245252108	CDO	
Composite	1.445197606	4		0.669340106	CDO	
Composite	0.064999985	3		5.674521307	CDO	
Composite	0.071	3		5.067263287	CDO	North Americai
Composite	0.218373	3		2.838048551	CDO	
Composite	0.748282537	3		1.163136716	CDO	
Composite	6.687216734	3		0.146051735	CDO	United States
Composite	0.09	3		4.604166891	CDO	Supra National
Composite	2.28577322	3		0.40725121	CDO	
Composite	0.455732733	4		1.984628964	CDO	United States
Composite	5.474341676	3		0.178248479	CDO	United States
Composite	0.0625	3		5.68524	CDO	
Composite	1.8667	3		0.5	CDO	United States
Composite	0.638851	3		1.46176917	CDO	United States
Composite	0.547079	3		1.361481869	CDO	
Composite	0.86994121	4		1.041124259	CDO	North Americai
Composite	1.128824312	4		0.860768221	CDO	
Composite	0.437705816	4		1.755203997	CDO	
Composite	0.873566089	4		1.050074978	CDO	
Composite	0.908833284	3		1.060805745	CDO	United States
Composite	0.634872603	3		1.484175935	CDO	United States
Composite	0.0625	3		5.94567	CDO	
Composite	0.4472	3		1.790850518	CDO	United States
Composite	7.646523	3		0.12185066	CDO	
Composite	0.065	3		5.907795148	CDO	
Composite	0.232773	3		2.432643351	CDO	United States
Composite	0.266764	3		2.519424244	CDO	
Composite	3.722121129	3		0.256126374	CDO	United States
Composite	0.65277554	3		1.452138624	CDO	
Composite	0.699914966	4		1.073843592	CDO	
Composite	0.748748463	3		1.313098508	CDO	United States
Composite	1.723	3		0.5	CDO	North Americai
Composite	1.777303017	3		0.513316821	CDO	United States
Composite	0.455285522	5		1.464998135	CDO	
Composite	1.598329536	3		0.61362	CDO	
Composite	0.267185006	3		2.297222222	CDO	North Americai
Composite	2.340870535	3		0.397273538	CDO	North Americai
Composite	0.784768789	4		1.147921273	CDO	
Composite	0.675278	3		1.398138766	CDO	
Composite	1.186748355	3		0.760096092	CDO	United States
Composite	1.368228802	3		0.714431393	CDO	
Composite	0.0601	3		5.3471	CDO	
Composite	1.182635	3		0.821720766	CDO	United States

Composite	0.364120077	3		2.427015554	CDO	
Composite	0.664984349	3		1.426402968	CDO	United States
Composite	0.625588082	3		1.440054267	CDO	
Composite	1.107910228	5		0.849442615	CDO	
Composite	2.152018	3		0.455934646	CDO	United States
Composite	0.292276342	3		2.889905012	CDO	
Composite	0.96	3		1	CDO	United States
Composite	2.450993	3		0.400654555	CDO	
Composite	0.905377	3		1.061419579	CDO	
Composite	0.816446007	3		1.120872378	CDO	
Composite	1.750128838	3		0.519437307	CDO	
Composite	1.094921551	5		0.812005357	CDO	
Composite	1.356126919	3		0.652920401	CDO	
Composite	0.483061403	3		1.812129487	CDO	United States
Composite	1.59692422	3		0.604844206	CDO	
Composite	0.538816688	3		1.744240786	CDO	
Composite	0.208005	3		1.571188215	CDO	United States
Composite	0.460540023	3		1.955723687	CDO	
Composite	0.605644739	5		1.500224095	CDO	
Composite	0.305082	3		2.235525824	CDO	
Composite	0.457146709	4		1.476733057	CDO	
Composite	0.507794376	4		1.733547155	CDO	
Composite	2.340475	3		0.397166398	CDO	Supra National
Composite	1.2675	3		0.723246482	CDO	Supra National
Composite	7.309522213	3		0.133845035	CDO	North America
Composite	0.283742	3		2.888232996	CDO	
Composite	0.580199	3		1.448717255	CDO	United States
Composite	0.770871519	4		1.2257718	CDO	
Composite	1.010602564	3		0.94677	CDO	United States
Composite	0.0625	3		6.31805	CDO	
Composite	1.457456017	3		0.66551963	CDO	
Composite	2.089149798	3		0.445751586	CDO	
Composite	0.36770118	4		1.866185422	CDO	
Composite	0.556768	3		1.286393562	CDO	North America
Composite	0.065	3		6.223522196	CDO	
Composite	6.386219784	3		0.153031921	CDO	
Composite	0.956054993	3		0.94978	CDO	
Composite	0.425886	3		1.907665922	CDO	Supra National
Composite	0.843485694	3		1.0734916	CDO	
Composite	3.750137123	3		0.264660797	CDO	
Composite	1.236535	3		0.78390188	CDO	Supra National
Composite	0.379063682	3		2.301736463	CDO	United States
Composite	1.095181532	3		0.799963487	ALT-A	United States
Composite	0.405683462	4		1.808056917	ALT-A	United States
Composite	1.1046	3		0.83363401	ALT-A	United States
Composite	1.360871857	3		0.687279415	ALT-A	United States
Composite	0.6789	3		1.217799262	ALT-A	United States
Composite	2.316895197	4		0.391296053	ALT-A	United States
Composite	0.508528245	3		1.620134115	ALT-A	United States
Composite	0.615833333	3		1.498044848	ALT-A	United States
Composite	0.45	3		1.998392432	ALT-A	United States
Composite	0.425	3		1.998072284	ALT-A	United States
Composite	0.620833333	3		1.49795719	ALT-A	United States
Composite	2.6171	3		0.20136936	ALT-A	United States
Composite	1.22975655	3		0.379220152	ALT-A	United States
Composite	16.2981	3		0.051737172	ALT-A	United States
Composite	2.519733006	3		0.380421049	ALT-A	United States
Composite	0.949	3		0.6947	ALT-A	United States

Composite	0.684419882	3	1.293036765	ALT-A	United States
Composite	0.623333333	3	1.497834514	ALT-A	United States
Composite	0.496062369	3	1.752352055	ALT-A	United States
Composite	0.9701	3	0.931304108	ALT-A	United States
Composite	0.8192	3	0.7578	ALT-A	United States
Composite	1.514008	3	0.5		

Region	RawSpreadMidRange	RawSpreadMidMean	RawSpreadMidStdDev	DQR	composite Risky par	Vintage	Rating
N.Amer	0.6334	0.432338805	0.305021984	D	4,123	2005	B
N.Amer	1.206411023	0.858314141	0.603236176	Ds	3,996	2004	BBB-
N.Amer	0.413666667	0.775411435	0.228635039	C	8,948	2007	CC
N.Amer	1.100539901	0.44740802	0.447618725	D	3,023	2005	BBB+
N.Amer	0.362371229	0.85813454	0.192114905	C	8,695	2006	BB
N.Amer	12.38697699	4.169688758	7.126084107	Ds	5,296	2004	BB
N.Amer	1.228821	1.060917349	0.654622086	Ds	7,269	2005	BBB
N.Amer	3.2775	1.427412901	1.494186675	D	4,519	2005	BBB
N.Amer	0.358964753	0.279852562	0.187657457	D	4,129	2004	BBB
N.Amer	1.371744	0.946900906	0.65841777	D	5,516	2004	BBB-
N.Amer	1.2393667	0.716983008	0.644154248	Ds	5,901	2005	BBB
N.Amer	0.504736592	0.362883575	0.219210952	C	8,431	2006	CC
N.Amer	2.534675751	2.030735676	1.287126641	Ds	9,194	2005	CCC+
N.Amer	0.460474203	0.45658184	0.254595556	D	3,816	2004	BBB
N.Amer	0.304967813	0.496322604	0.170343289	Ds	6,946	2005	CCC+
N.Amer	1.017175848	0.74547321	0.572598548	Ds	4,677	2005	BBB+
N.Amer	1.1031753	0.475347067	0.524524515	D	2,030	2004	BBB
N.Amer	1.553081055	0.817335268	0.847534371	D	4,094	2004	BBB
N.Amer	0.480896779	0.639226493	0.265442161	D	8,596	2006	B
N.Amer	0.65944	0.48728284	0.344464396	Ds	7,209	2006	BBB
N.Amer	4.29830313	1.323160484	1.408302015	B	8,170	2005	BB+
N.Amer	1.430541437	1.730065632	0.530234746	B	8,831	2005	CCC
N.Amer	1.062513248	1.02770455	0.463027331	B	9,006	2006	CCC
N.Amer	0.560860956	1.111740445	0.218622937	C	9,287	2006	CC+
N.Amer	0.094236983	0.112708928	0.047140215	D	2,188	2005	A
N.Amer	1.03905	0.48205011	0.448086506	D	4,056	2004	BBB-
N.Amer	0.461002416	0.810007935	0.230720096	Cs	8,117	2006	BBB
N.Amer	4.61562	3.099005	2.056473235	D	7,027	2004	B
N.Amer	1.77262888	1.490122258	0.504887421	B	9,366	2006	CCC-
N.Amer	4.7909993	1.790182561	1.368683503	B	8,268	2005	B+
N.Amer	1.399762852	0.934643309	0.558333281	B	8,116	2005	B+
N.Amer	0.208763542	0.255900134	0.107522028	D	5,607	2006	AA
N.Amer	2.148224704	1.846855523	0.83250951	D	9,812	2006	C+
N.Amer	1.833720464	1.586420246	0.756360333	B	9,546	2006	CC-
N.Amer	1.68247	1.595616609	0.495295394	B	9,411	2006	CC+
N.Amer	2.818536179	1.830340401	1.12311823	D	9,263	2005	C+
N.Amer	1.800696534	1.43391874	0.645677295	B	9,393	2006	CCC
N.Amer	6.825608907	5.879855227	3.593571786	D	8,532	2004	CCC+
N.Amer	8.570498629	2.732016767	4.019709908	D	1,479	2004	B+
N.Amer	1.96191	1.381575139	0.6562756	B	7,054	2005	BB-
N.Amer	0.961179163	1.371761157	0.342164213	A	9,616	2006	CC
N.Amer	4.958429973	2.306102967	1.715850224	B	8,969	2005	B-
N.Amer	2.205602338	1.739123169	0.666964739	B	9,652	2006	CC-
N.Amer	1.51724	1.454477643	0.796644695	D	5,895	2004	B+
N.Amer	1.3366	0.96036088	0.396252131	B	8,910	2006	CCC+
N.Amer	1.359697244	1.417155298	0.543030043	D	9,667	2006	C+
N.Amer	1.671432089	2.005627321	0.632015409	B	9,477	2006	CC+
N.Amer	17.53811412	5.463674404	7.343495047	D	5,508	2003	BB+
N.Amer	2.821589074	1.865143336	1.116803265	B	8,417	2005	B-

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

N.Amer	1.585902486	1.664155308	0.526877659	B	9,646	2006	CC+
N.Amer	1.260044117	1.021477418	0.388370425	B	8,492	2005	B-
N.Amer	0.954603017	1.277133811	0.488721972	D	9,557	2007	CCC-
N.Amer	6.020246502	2.234393122	2.279808841	B	7,782	2005	B+
N.Amer	1.62085	1.391772582	0.660104882	B	8,767	2005	CCC
N.Amer	1.254605323	0.488882006	0.575468491	D	2,956	2004	BB+
N.Amer	0.63918	0.932542342	0.254217196	A	9,313	2007	CCC
N.Amer	2.7459	0.938603787	0.968005421	B	3,661	2005	BB+
N.Amer	0.195415144	0.367413381	0.110905291	Ds	5,167	2004	BBB+
N.Amer	0.259083084	0.324617021	0.108275422	C	6,944	2005	A+
N.Amer	1.42208	0.921739605	0.507884922	B	8,283	2005	BB+
N.Amer	0.669526	0.479284291	0.289706357	B	5,558	2005	BBB-
N.Amer	1.215619155	0.516031171	0.397681925	B	3,813	2005	BB+
N.Amer	0.9111143	0.851092276	0.365142821	D	9,076	2006	CCC
N.Amer	2.507345491	1.416724831	0.844942446	B	9,564	2006	CC
N.Amer	0.725	1.024786059	0.255891586	A	9,280	2006	CCC
N.Amer	1.023817252	0.768868153	0.512965699	D	6,523	2005	BBB
N.Amer	0.103219202	0.130793051	0.059330497	D	1,650	2004	A-
N.Amer	0.553098128	0.47881122	0.191761397	B	2,166	2004	BBB
N.Amer	0.993192191	0.742993567	0.379247209	B	4,831	2005	BB-
N.Amer	2.785970275	1.217148285	0.969463266	B	5,824	2005	BBB
N.Amer	3.89546	2.13251488	1.409674402	B	8,377	2005	B
N.Amer	11.4155754	3.818685842	4.294778433	B	8,801	2005	CCC
N.Amer	0.733978272	0.900478979	0.318527729	D	9,228	2007	CCC-
N.Amer	8.23125827	3.624920796	4.615071485	D	5,765	2004	B
N.Amer	1.789844524	1.801622033	0.593435436	B	9,573	2006	C+
N.Amer	0.528703254	1.090408897	0.228706922	C	9,479	2006	CC
N.Amer	3.680759726	1.88126995	1.436005255	D	3,759	2004	B-
N.Amer	0.964793458	0.634260644	0.352328567	B	8,238	2006	BB
N.Amer	2.183404024	1.629131489	0.756028479	B	8,864	2005	BB-
N.Amer	4.17245598	2.076419401	1.901035008	D	8,381	2005	CCC
N.Amer	0.60036	1.105805139	0.304568013	C	9,432	2006	CC
N.Amer	1.825759472	1.49640422	0.511847938	B	9,616	2006	C+
N.Amer	1.491603808	1.550780868	0.483986879	B	9,226	2006	CCC-
N.Amer	1.39886	0.982116586	0.594836362	D	7,338	2005	BB+
N.Amer	1.518	1.111093172	0.509455451	B	9,122	2006	CCC
N.Amer	2.551199794	1.850084921	1.068260986	D	5,071	2005	BB
N.Amer	0.427435237	0.331302955	0.189917647	D	6,749	2006	BB+
N.Amer	0.995963679	1.271858172	0.355451526	C	9,274	2006	CCC-
N.Amer	2.26804546	2.044741776	0.94534762	D	9,547	2006	C+
N.Amer	2.5285	1.598856755	0.925636102	B	8,345	2005	BBB-
N.Amer	0.61739139	1.300721855	0.309123756	C	7,152	2005	BBB-
N.Amer	1.700239214	1.968038263	0.793830276	D	9,316	2005	CC-
N.Amer	0.101302	0.377747986	0.050781806	C	1,636	2005	BBB-
N.Amer	3.6521	1.48045339	1.054173419	B	5,932	2005	B
N.Amer	7.685361	3.63540072	2.898214101	B	8,536	2005	B-
N.Amer	1.5526286	0.587409537	0.55776037	B	2,336	2004	BBB
N.Amer	1.80509	1.228840477	0.547198985	B	9,058	2006	CCC
N.Amer	1.3081	1.153689376	0.510675435	B	8,800	2005	CCC-
N.Amer	1.3161	0.734490306	0.661859599	D	3,519	2004	BBB-
N.Amer	0.83388443	0.395401257	0.45356131	D	4,436	2004	BBB+

N.Amer	0.758449752	0.470331872	0.322625374	D	5,078	2005	A-
N.Amer	1.687038	1.219645584	0.609831558	B	9,256	2006	CCC-
N.Amer	0.107366013	0.048844277	0.061512273	Ds	397	2005	AA+
N.Amer	0.425837013	0.650621663	0.219780466	D	9,038	2007	CCC+
N.Amer	1.270009816	1.167353316	0.457674491	B	9,271	2007	CC+
N.Amer	0.479177201	0.386331919	0.255459652	D	2,401	2005	BBB+
N.Amer	2.972112	1.659968137	1.046671142	B	5,475	2005	BBB
N.Amer	4.05380527	2.213069406	1.340309402	B	6,622	2005	B-
N.Amer	13.51220196	5.71504775	5.692940342	D	8,145	2005	CC+
N.Amer	0.8591	0.616709108	0.351341344	B	4,505	2005	B+
N.Amer	0.662465074	0.682454636	0.367214846	D	8,922	2006	CCC+
N.Amer	0.70375	1.490569611	0.267582967	C	9,668	2006	C+
N.Amer	1.434077116	0.923274475	0.406594203	B	8,454	2005	BB-
N.Amer	0.7131	0.847629728	0.246923858	A	9,196	2006	B-
N.Amer	0.729048177	1.316132944	0.250619432	A	9,496	2006	CCC-
N.Amer	0.489797198	0.80251668	0.26175011	D	8,949	2006	B-
N.Amer	0.481044836	1.128871451	0.236134312	C	9,384	2007	CC
N.Amer	0.94364	1.195612064	0.429800912	D	9,111	2005	CCC
N.Amer	3.64929	2.071559136	1.447888857	B	8,930	2005	B-
N.Amer	1.11423041	1.163789803	0.352687973	B	9,319	2006	CC
N.Amer	1.404794321	1.251237253	0.562881003	B	9,099	2005	CCC
N.Amer	10.5989	3.967455172	4.709271062	D	7,743	2005	BB-
N.Amer	0.613310149	0.610483573	0.275054163	D	2,485	2004	BBB-
N.Amer	0.7613	0.915481057	0.323364024	D	9,422	2006	CCC
N.Amer	0.55050251	0.680150051	0.277930031	D	9,540	2007	CCC
N.Amer	18.475	5.788941425	9.093215621	D	8,572	2005	B+
N.Amer	0.991278522	0.78604648	0.496252611	D	8,240	2006	B-
N.Amer	1.365685454	1.561361163	0.545261116	B	8,764	2005	BB-
N.Amer	0.107122	0.044959724	0.057516114	Ds	355	2005	AA
N.Amer	1.597487017	1.401274256	0.493285364	B	9,308	2006	BB-
N.Amer	0.77493	0.781645503	0.290996631	D	8,904	2006	CCC
N.Amer	1.920973319	1.03419265	1.03186313	D	4,754	2005	BB
N.Amer	0.710973164	0.867817788	0.355633155	D	9,124	2007	CCC-
N.Amer	1.463339678	1.277261365	0.486674631	B	9,200	2005	CCC-
N.Amer	0.8513	1.013086556	0.252210657	A	9,196	2005	B-
N.Amer	1.294082636	0.737265879	0.647433612	Ds	3,043	2005	BBB-
N.Amer	1.006515993	0.793706321	0.325389721	B	8,716	2006	B-
N.Amer	0.406996886	0.741564214	0.212175732	C	9,170	2006	CCC
N.Amer	1.22592	1.438758015	0.53722528	B	9,599	2006	C+
N.Amer	2.451861149	1.947662174	1.226231471	D	9,809	2006	CC-
N.Amer	1.185188468	1.599821168	0.444749593	C	9,414	2006	CC+
N.Amer	1.8771	1.285433783	0.590461765	B	9,038	2006	CC+
N.Amer	0.395481515	1.473625995	0.17846258	C	9,546	2006	CC+
N.Amer	1.363542043	1.654593333	0.532843115	B	9,285	2006	CCC-
N.Amer	1.965882304	1.193355099	0.726280803	B	9,025	2006	CCC-
N.Amer	2.8687	1.652068822	1.127221607	B	9,248	2005	B-
N.Amer	0.200340802	0.211202834	0.103186928	D	6,267	2005	A
N.Amer	0.293	0.650951786	0.150761193	Cs	9,323	2006	CCC-
N.Amer	0.77116159	1.057811415	0.339712183	B	9,094	2006	CCC
N.Amer	0.747901671	0.779875748	0.352800618	D	7,958	2006	BBB-
N.Amer	0.490961489	1.390570443	0.211790344	A	9,662	2006	C+

N.Amer	1.498110143	0.695265905	0.861373455	Ds	2,927	2004	BBB
N.Amer	2.31457	1.536449364	1.009286028	D	9,413	2006	CCC-
N.Amer	0.9049	0.801782224	0.333989888	B	8,767	2006	B
N.Amer	1.081784467	1.427880506	0.359792743	A	9,376	2006	CC
N.Amer	3.55411	1.782114171	1.188899205	B	9,176	2005	CCC
N.Amer	1.508207239	1.236158199	0.815533724	D	3,987	2004	B
N.Amer	1.09200054	0.525850135	0.448702464	D	8,448	2007	A
N.Amer	1.46037397	0.648575492	0.460091464	B	6,680	2005	B
N.Amer	4.4363	2.23449574	1.875393535	B	8,754	2005	CCC+
N.Amer	0.809254386	0.508296999	0.443016811	Ds	4,040	2005	BBB+
N.Amer	1.147005827	0.742734962	0.464530822	D	8,857	2007	CCC+
N.Amer	0.511523879	0.319360572	0.256350083	D	2,887	2004	BB+
N.Amer	1.28470112	1.315426249	0.482099413	B	9,506	2006	CC+
N.Amer	6.042610551	3.148077249	2.794561083	D	8,977	2005	CCC
N.Amer	1.47858	1.581376535	0.4676545	A	9,555	2006	CC+
N.Amer	0.240101928	0.636481368	0.120244017	C	9,297	2007	CCC
N.Amer	0.97663981	0.700023484	0.301232533	B	9,021	2006	CCC
N.Amer	1.31341	1.211237163	0.549825753	D	8,868	2005	CCC+
N.Amer	15.88317894	3.864146619	6.191824166	B	4,092	2004	CCC-
N.Amer	1.24337	1.096450323	0.459252208	B	8,646	2005	CCC+
N.Amer	4.347079231	4.112658016	1.80461434	B	9,591	2005	CC
N.Amer	0.882773128	1.093308156	0.346294257	B	8,865	2006	B+
N.Amer	1.6404	1.56085169	0.562550732	B	9,522	2006	CC-
N.Amer	0.554749458	1.194740686	0.314004486	Cs	9,555	2006	CCC-
N.Amer	0.483831431	0.249415037	0.160773973	B	2,641	2005	BBB
N.Amer	1.626215049	1.09741398	0.764379097	D	9,372	2007	CC+
N.Amer	1.871200036	1.310720479	0.996545173	D	3,289	2004	BB+
N.Amer	0.822442279	0.951088093	0.432539492	D	8,594	2005	CC
N.Amer	10.18079043	3.922681668	4.077861174	D	4,633	2004	BBB-
N.Amer	1.48609622	1.430953369	0.525239628	B	9,540	2007	C+
N.Amer	0.685693599	0.512558122	0.370624858	Ds	4,368	2004	BB
N.Amer	2.183356938	1.766749692	1.212528789	D	9,589	2006	CC
N.Amer	7.805665145	3.298762305	4.34523431	D	5,883	2004	B-
N.Amer	2.544713333	0.980482087	0.816641391	B	6,992	2005	BB
N.Amer	1.10815	1.301469164	0.33445472	A	9,518	2006	C+
N.Amer	2.57969	1.713725454	1.082679807	D	9,448	2006	CC+
N.Amer	1.619835506	1.425556151	0.668648221	B	8,003	2005	BB-
N.Amer	1.182874913	0.960911814	0.526642433	D	9,332	2006	BBB+
N.Amer	0.353690877	1.248059613	0.190385242	C	3,415	2003	BB-
N.Amer	2.985137787	1.906727905	1.219898449	D	8,067	2005	B
N.Amer	1.638288235	1.176682965	0.637994927	B	8,570	2005	BB
N.Amer	0.282741	0.214637437	0.14876017	Ds	1,563	2004	BBB
N.Amer	2.252286561	1.44550452	0.923133839	B	6,560	2005	BB-
N.Amer	1.43609	1.542435	0.540318666	B	9,571	2006	CC
N.Amer	0.428142285	1.18077313	0.146324477	A	9,285	2006	CCC-
N.Amer	2.0343	1.516225199	0.745825621	B	8,836	2005	CCC
N.Amer	1.97236877	0.711191553	0.678779782	B	7,469	2006	B-
N.Amer	0.76555	1.84816567	0.317521252	C	9,634	2006	CC+
N.Amer	1.242963962	1.431299484	0.485468166	B	9,554	2007	CC+
N.Amer	2.942362374	2.309977392	1.223814278	D	9,431	2006	B-
N.Amer	4.94423332	2.326960244	1.858308565	B	7,334	2005	B

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

N.Amer	10.7977791	4.351281472	4.509817217	B	8,758	2005	B-
N.Amer	10.70173024	2.532495228	4.241385146	B	6,318	2004	BB
N.Amer	5.664317434	3.11095346	2.419926857	D	8,039	2005	B
N.Amer	2.582786657	1.121825183	0.830268456	B	6,489	2005	BB+
N.Amer	0.736522609	1.486947599	0.413107472	C	7,919	2004	CCC+
N.Amer	3.304719254	2.509541795	1.661326447	D	8,902	2004	CCC+
N.Amer	13.56224295	5.603105584	7.51864676	D	7,687	2004	B
N.Amer	1.521773578	0.671687799	0.544423303	B	4,230	2005	BB
N.Amer	0.139344625	0.15715125	0.068289971	D	3,748	2005	A+
N.Amer	0.276705729	0.603067667	0.14076582	C	8,520	2006	BBB-
N.Amer	1.876697712	0.979332278	0.737547751	D	6,998	2005	CCC+
N.Amer	1.150263488	1.109050806	0.336494146	B	9,206	2006	CCC-
N.Amer	0.356227491	0.590324109	0.169249633	C	2,593	2004	BB-
N.Amer	2.5105504	1.312713749	0.917368088	B	8,544	2005	B+
N.Amer	5.826091683	1.326791593	1.847335903	B	5,717	2005	B+
N.Amer	1.33916	1.159195405	0.368795544	A	9,339	2006	CCC-
N.Amer	1.337	1.020251725	0.484626832	B	9,019	2005	CCC
N.Amer	25.69489058	8.560997437	11.11626467	D	8,333	2005	CCC+
N.Amer	2.48092467	1.205212798	0.916698447	B	4,661	2005	B+
N.Amer	3.037538662	1.164405622	1.738299918	D	2,477	2004	A-
N.Amer	1.229508736	1.327441883	0.432222308	B	9,534	2006	CC+
N.Amer	2.5696	1.599200878	0.698351345	B	9,449	2006	CCC-
N.Amer	0.379349618	0.591794594	0.189684425	Ds	2,652	2004	B-
N.Amer	0.956793582	0.976410574	0.356158567	B	9,492	2007	CCC-
N.Amer	1.205200267	1.222934116	0.410782771	B	9,546	2006	CC+
N.Amer	1.745573104	1.3013644	0.667750595	B	7,843	2005	BBB-
N.Amer	0.449943047	1.040568515	0.247572593	C	9,330	2006	CCC-
N.Amer	0.846902118	0.763494035	0.292160155	B	8,917	2006	CC+
N.Amer	0.824673534	0.998472637	0.42571633	D	9,742	2007	CCC-
N.Amer	0.621665217	1.156115775	0.23268461	A	9,315	2006	CCC
N.Amer	1.97860958	1.162915434	0.748490679	B	8,537	2005	BB-
N.Amer	1.360634526	1.661583048	0.505007566	D	9,566	2006	CCC-
N.Amer	0.81854885	1.029491424	0.318197579	B	9,196	2006	B-
N.Amer	0.6906	1.889537684	0.240465016	A	9,720	2006	CC+
N.Amer	1.402517062	0.510248354	0.783403123	Ds	516	2004	AA-
N.Amer	1.938857092	1.438534849	0.67777557	B	9,393	2006	CCC-
N.Amer	0.658670597	0.441193482	0.252811344	B	5,369	2005	A
N.Amer	2.13149455	1.764157849	0.700988704	B	9,454	2006	CCC-
N.Amer	6.951391694	3.147243273	2.602731678	B	6,113	2005	B
N.Amer	0.84587222	0.466030272	0.475904391	D	8,454	2006	BB
N.Amer	0.686267782	1.173384275	0.281510857	C	9,362	2006	CCC+
N.Amer	0.716323661	0.524806057	0.270699335	B	6,834	2005	B
N.Amer	1.4325	1.24055359	0.52198155	B	9,375	2006	CCC-
N.Amer	1.93845	1.422826055	0.566915049	B	9,272	2006	CCC
N.Amer	2.02846708	1.661739073	1.117581507	D	6,573	2004	B
N.Amer	0.827276279	0.845346828	0.365922166	D	7,763	2006	BB+
N.Amer	1.402	1.00610521	0.505021555	B	9,394	2007	CCC-
N.Amer	1.475145662	0.768327106	0.539334935	B	6,584	2005	BBB
N.Amer	0.677990547	0.584142855	0.295386643	D	8,755	2007	CCC+
N.Amer	3.851413302	1.76199692	1.589227304	B	5,913	2005	CCC
N.Amer	2.380429129	1.479193643	1.089790899	D	8,092	2004	CCC-

N.Amer	0.160388494	0.769713731	0.083380425	C	9,178	2006	CCC
N.Amer	0.655511908	0.790921399	0.249094045	B	8,929	2006	B-
N.Amer	0.933108716	0.934464422	0.335265332	D	9,276	2007	CCC-
N.Amer	2.6870767	1.881964547	0.863741395	B	9,364	2006	CC
N.Amer	0.889140124	1.195196364	0.493660213	D	8,726	2006	B+
N.Amer	1.235559211	1.168747595	0.41073471	B	9,279	2006	CCC-
N.Amer	8.688719	3.944110334	3.524045555	D	6,187	2005	BB
N.Amer	4.1964	2.31899104	1.908022498	B	8,012	2005	BB-
N.Amer	0.331818615	0.313683702	0.135544817	D	2,924	2005	BBB+
N.Amer	3.986675674	1.448332531	1.209635603	B	9,266	2006	CC+
N.Amer	0.469918294	0.261859498	0.254146043	Ds	2,688	2004	BBB-
N.Amer	0.716891197	1.539196101	0.321622946	C	9,454	2006	CCC-
N.Amer	3.197568122	1.818138377	1.066253049	B	9,072	2005	CCC+
N.Amer	11.67240767	4.399086223	4.755279275	B	7,996	2005	B-
N.Amer	0.91055031	0.675539966	0.29766879	B	3,873	2005	BBB-
N.Amer	1.967970296	1.218988324	0.647993597	B	9,053	2006	CCC
N.Amer	1.038675889	0.473673888	0.481215536	D	2,730	2004	BBB-
N.Amer	7.302423982	2.75076318	3.396953702	D	1,290	2004	BBB-
N.Amer	0.740779717	0.309213793	0.279552476	B	3,259	2004	BB+
N.Amer	5.29700832	2.460842171	2.093535137	B	6,789	2005	B
N.Amer	0.844337324	0.877910684	0.27496668	B	9,195	2006	B-
N.Amer	0.8986	1.147135346	0.339473517	B	9,205	2006	CCC
N.Amer	1.629135024	1.201755564	0.723176117	D	7,724	2005	B+
N.Amer	1.041635515	0.553563167	0.53161745	D	7,552	2006	AA-
N.Amer	0.691778466	1.190784003	0.295075402	C	9,468	2006	CC+
N.Amer	1.260936512	0.673133964	0.55723802	B	4,653	2004	B+
N.Amer	1.55092	1.568754187	0.450202259	B	9,477	2006	CCC
N.Amer	0.853343754	1.034047918	0.449895907	D	9,323	2006	CC
N.Amer	0.6278724	0.9113195	0.295860894	D	9,198	2006	CC+
N.Amer	0.099256874	0.136599342	0.054734549	D	2,372	2004	BBB
N.Amer	1.75623049	1.189709944	0.586051499	B	8,796	2006	B
N.Amer	0.798415	0.52279393	0.33337933	B	6,152	2005	BB
N.Amer	0.723642787	0.434094801	0.341495217	D	4,670	2004	BBB-
N.Amer	0.728403585	0.854754336	0.309472399	B	9,301	2007	CCC-
N.Amer	1.38123	0.816996164	0.477131488	B	8,780	2006	BB
N.Amer	0.486572	0.693520839	0.213923259	C	9,092	2007	CCC
N.Amer	11.730695	4.98100293	5.147783371	D	9,526	2006	C+
N.Amer	0.760800987	0.735181011	0.332288839	D	8,198	2006	A+
N.Amer	1.553511621	1.097771461	0.543954579	B	9,510	2007	CCC+
N.Amer	4.053693292	1.596507202	1.416359717	B	6,970	2005	B+
N.Amer	0.710684249	0.809121872	0.239741126	A	7,696	2006	BBB
N.Amer	1.98588367	1.419119009	0.635799081	B	9,187	2006	CCC
N.Amer	0.174196349	1.048472552	0.089354543	C	8,659	2006	CC+
N.Amer	1.007788046	1.349573337	0.418462204	D	9,448	2007	CC+
N.Amer	2.279754611	0.838084	0.789785325	B	5,721	2005	BB+
N.Amer	1.857524285	1.296156347	0.857639749	D	8,226	2005	B-
N.Amer	0.024672199	0.024725057	0.012337599	D	697	2005	AAA
N.Amer	0.394727132	0.279718783	0.138413361	B	2,597	2005	BB+
N.Amer	3.97695	2.616932045	1.620810383	D	4,988	2004	CCC
N.Amer	1.717979922	1.053615172	0.750861757	B	8,217	2005	B+
N.Amer	1.486413946	1.123567354	0.551544836	B	8,006	2005	B-

N.Amer	0.473886623	1.834032282	0.19849776	C	9,740	2006	CC+
N.Amer	0.42165993	0.957690842	0.179714057	C	8,370	2006	BB-
N.Amer	0.908383906	1.033811189	0.362138245	B	8,597	2006	BB-
N.Amer	0.825158466	1.305670216	0.35920934	A	9,409	2006	CC+
N.Amer	1.4278	0.959114315	0.600186427	B	6,504	2005	BB
N.Amer	4.75876	1.42405076	1.848540334	B	8,039	2005	BBB-
N.Amer	0.7904	0.801807697	0.354904135	B	9,175	2006	CCC
N.Amer	1.057908761	0.878142892	0.480499043	D	8,731	2005	B+
N.Amer	1.9847653	2.168839558	0.905253972	D	9,536	2006	CC-
N.Amer	4.312705454	2.522294089	1.763819188	B	8,355	2005	CC+
N.Amer	0.358730613	0.80967242	0.159612923	C	9,391	2006	C+
N.Amer	0.229075562	0.287182746	0.120196179	Ds	5,237	2005	BB-
N.Amer	1.153021265	0.870460983	0.51214584	D	9,122	2007	CCC
N.Amer	3.704648513	1.297359327	1.813530721	D	3,217	2005	BBB-
N.Amer	0.871365419	1.501052801	0.297416098	A	9,355	2006	CC+
N.Amer	3.75203	2.056672964	1.453417002	B	8,423	2005	B-
N.Amer	1.003148	0.571492236	0.38084718	D	6,950	2005	BBB-
N.Amer	0.896238823	1.041948607	0.359564238	B	9,301	2006	CCC
N.Amer	1.074417207	1.239553211	0.387454027	B	9,413	2006	CC+
N.Amer	0.847566	0.382690819	0.411229999	D	7,562	2005	BBB+
N.Amer	1.852379699	1.574625247	0.554123127	B	9,650	2006	CC-
N.Amer	0.143775826	0.514848842	0.072010454	C	7,309	2005	BB-
N.Amer	0.454062509	0.622766859	0.184062003	C	8,863	2006	CC+
N.Amer	2.69328	1.523531954	0.823374691	B	8,360	2005	B
N.Amer	1.423725121	1.428102141	0.515654743	B	8,150	2005	B-
N.Amer	6.532080926	3.445458978	3.537646685	D	8,029	2004	CC+
N.Amer	1.560448334	2.126698822	0.791301404	D	9,585	2006	CCC
N.Amer	1.5962517	0.717280234	0.600582132	D	5,527	2005	BBB-
N.Amer	1.42394	0.987311917	0.615656583	D	8,290	2005	CCC
N.Amer	1.021899379	0.701264716	0.352293274	B	3,474	2005	BB+
N.Amer	1.04460669	1.739922056	0.406506897	A	9,534	2006	CC+
N.Amer	2.94758	1.115423838	1.019361584	B	7,111	2005	BB
N.Amer	0.940669579	1.003107663	0.377739331	B	4,091	2005	BB-
N.Amer	0.79277241	1.532637828	0.267295422	A	9,279	2006	CC
N.Amer	1.006930174	1.638343204	0.507267596	D	9,695	2007	CC
N.Amer	1.011908629	0.934604934	0.540274226	Ds	3,977	2004	BBB+
N.Amer	5.559588241	2.003859686	1.774685415	B	6,684	2005	BBB-
N.Amer	7.058948265	1.60812608	2.303262794	B	5,026	2005	BB-
N.Amer	0.62860652	0.645184123	0.207049044	B	3,661	2005	BB+
N.Amer	0.459941913	0.654357435	0.20185253	D	7,335	2006	A-
N.Amer	0.120598134	0.091672222	0.064137437	D	1,999	2005	AA
N.Amer	0.13724927	0.117601757	0.07452589	D	2,474	2005	A
N.Amer	2.32518	0.816021603	1.075388656	D	4,526	2005	BBB+
N.Amer	3.261600645	1.572490452	1.873128704	D	3,070	2005	B
N.Amer	1.2788	1.176029132	0.469893321	B	9,054	2005	B
N.Amer	0.353892721	0.829431976	0.177087806	C	8,480	2006	A
N.Amer	3.309217647	1.414490963	1.053043451	B	8,702	2005	BB
N.Amer	0.81931072	0.578783283	0.331153613	B	6,454	2005	BBB
N.Amer	1.4001	1.419561714	0.590492283	B	9,556	2006	CC+
N.Amer	6.577368354	3.742019644	2.789388819	D	9,557	2006	DD+
N.Amer	1.563866628	1.301940035	0.551916831	B	9,390	2006	B-
N.Amer	0.515318072	0.536472691	0.262447821	Ds	2,810	2004	BB-
N.Amer	0.94248523	0.633141927	0.313734504	B	7,714	2006	A
N.Amer	0.916550763	1.074520515	0.342257809	B	9,218	2006	CCC-
N.Amer	1.84144372	1.536459516	0.673312413	B	9,209	2006	CCC-
N.Amer	1.01605084	1.041922642	0.350401069	B	9,337	2006	CCC-

N.Amer	0.907312654	0.835936836	0.424749985	D	9,176	2006	CCC-
N.Amer	7.451732878	4.208757314	3.727586737	D	6,347	2004	CC+
N.Amer	0.8620094	0.533739846	0.358865287	B	6,480	2005	BBB
N.Amer	0.827334555	1.2410524	0.447348738	D	9,491	2006	CC
N.Amer	0.834551277	0.76164478	0.479421513	D	9,109	2006	BB-
N.Amer	1.82353	1.521435086	0.57829611	B	9,495	2006	CC
N.Amer	4.025033481	1.37061394	1.20464001	B	8,517	2005	BB-
N.Amer	0.081488873	0.090697687	0.042336323	D	2,009	2005	AA
N.Amer	0.325603569	1.808187225	0.16280543	C	9,173	2005	CC-
N.Amer	1.835	1.503151346	0.664752626	B	9,534	2006	CC+
N.Amer	17.50914478	8.282003511	8.521923544	B	6,316	2005	CCC+
N.Amer	1.352603276	0.873723977	0.762380308	Ds	3,946	2004	BB+
N.Amer	1.241623687	1.281323572	0.466907182	B	9,439	2005	CC+
N.Amer	0.195572221	0.596937755	0.078078381	C	8,512	2007	CCC+
N.Amer	0.5902	1.023368185	0.22199892	A	9,347	2007	CCC+
N.Amer	0.8066175	0.79587672	0.257699286	B	8,225	2005	CCC
N.Amer	0.6443963	0.863108342	0.240124753	C	9,443	2006	CC+
N.Amer	0.691156038	0.749424531	0.343123182	D	9,046	2007	B
N.Amer	1.197354194	0.699807364	0.521424809	D	5,359	2004	BB
N.Amer	0.663230466	0.600427008	0.240216747	B	9,024	2006	CCC+
N.Amer	0.864472022	0.649917673	0.327044488	B	7,582	2006	B
N.Amer	0.055353528	0.126815088	0.027883042	C	2,307	2005	AA
N.Amer	3.023194191	1.326056144	1.038205419	B	7,927	2005	BB-
N.Amer	1.20441297	1.228969925	0.507685516	D	9,417	2005	CC
N.Amer	1.081310619	0.686629031	0.43211361	B	7,169	2005	BBB-
N.Amer	0.0122731	0.020463536	0.00690441	D	719	2005	AAA
N.Amer	1.170066637	1.420098775	0.42413408	A	9,531	2006	CC
N.Amer	0.677024544	0.540786873	0.356560678	D	7,391	2006	A+
N.Amer	0.687927887	1.175037561	0.282269699	C	9,415	2006	CCC-
N.Amer	0.059244368	0.083907178	0.026181648	D	3,261	2005	AA
N.Amer	1.4664	1.297518292	0.53662983	B	8,923	2006	CCC
N.Amer	0.827287827	1.026989772	0.299083312	A	8,813	2005	B-
N.Amer	2.6858	1.402769194	1.008655583	B	6,977	2005	BB
N.Amer	7.272346837	1.842260413	2.444917919	B	5,433	2005	BB+
N.Amer	3.392216947	1.549694099	1.310785605	D	8,002	2005	BBB
N.Amer	1.414977566	1.355138771	0.564078375	B	9,185	2006	CCC+
N.Amer	1.6154	1.186675056	0.54944069	B	8,786	2005	B-
N.Amer	0.585499143	0.853059425	0.238124585	A	8,929	2006	CCC
N.Amer	0.979647614	1.090097466	0.348203805	B	9,286	2006	CC+
N.Amer	0.621168582	1.310138669	0.298794516	C	9,211	2006	CCC
N.Amer	0.416146789	1.418516428	0.162967611	A	9,304	2005	CC
N.Amer	1.1575	1.025488709	0.396630814	B	9,022	2006	CCC
N.Amer	0.662564381	0.593977373	0.348625798	Ds	4,569	2005	BB
N.Amer	4.77805	2.30585	2.531366171	Ds	8,021	2004	CCC-
N.Amer	0.276113272	0.24765991	0.153894222	Ds	2,342	2004	BBB
N.Amer	6.547914	3.582239864	3.150876867	D	5,467	2004	BBB-
N.Amer	2.177660112	1.676287819	0.78361191	B	9,635	2006	CC-
N.Amer	0.8669447	0.645048616	0.381041112	D	8,704	2006	CCC+
N.Amer	1.042022642	1.459799182	0.421495195	A	9,462	2006	CCC-
N.Amer	1.224702075	0.533107691	0.671395136	D	1,789	2004	A+
N.Amer	0.28787	1.025775166	0.16338763	C	8,950	2006	BB+
N.Amer	0.787318716	0.363580813	0.411329962	D	1,528	2004	BBB-
N.Amer	0.6893	0.774841304	0.381771776	D	9,102	2006	CC+
N.Amer	1.570747272	0.968690489	0.707126852	B	8,363	2005	BB-
N.Amer	0.369012475	0.510170237	0.188883426	D	7,152	2006	B-
N.Amer	0.896	0.977267713	0.305951991	B	9,162	2006	CC+
N.Amer	0.5764213	0.2664071	0.293892508	Ds	2,688	2004	BBB
N.Amer	0.464297435	0.989430336	0.185348105	C	8,862	2006	CCC

N.Amer	1.231220125	1.107576045	0.486693788	B	8,762	2006	CCC+
N.Amer	1.117845204	1.143751847	0.571753765	D	9,468	2007	CC+
N.Amer	4.194802873	1.636203046	1.701796997	D	4,502	2004	BB
N.Amer	5.724665688	2.017885574	1.942715239	B	7,121	2005	BBB-
N.Amer	1.71178	1.428240509	0.655639734	B	9,468	2006	CC
N.Amer	1.334123789	0.901047597	0.633353875	D	8,991	2006	CC+
N.Amer	0.746276833	0.521420684	0.307836911	D	8,733	2007	BB-
N.Amer	1.01031708	1.267484377	0.371549894	A	9,053	2006	CCC
N.Amer	0.728157529	0.58133034	0.338807254	D	5,227	2005	B+
N.Amer	8.047431564	5.221361336	2.995163719	D	6,385	2006	DD+
N.Amer	1.436625647	1.430998369	0.731499081	D	9,620	2007	CCC-
N.Amer	1.7673	1.809421263	0.689295288	B	9,388	2005	CC-
N.Amer	0.380787248	0.431048012	0.142444999	B	6,285	2005	BBB-
N.Amer	0.010368349	0.019103745	0.005737701	D	716	2005	AAA
N.Amer	1.631558435	1.603236109	0.677863724	D	9,703	2007	C+
N.Amer	18.82623046	4.747503025	7.227834723	B	6,017	2005	B-
N.Amer	1.318597424	0.547850571	0.610223889	D	4,788	2004	BBB-
N.Amer	0.455452572	1.37894594	0.192292407	A	9,504	2006	CCC-
N.Amer	0.695898632	0.952065427	0.267339567	A	9,386	2007	CCC
N.Amer	0.022002485	0.115818226	0.011015676	C	2,363	2005	AA
N.Amer	0.454048839	0.801212682	0.230524009	C	9,164	2007	CCC+
N.Amer	1.213368701	1.56245426	0.483996856	D	9,634	2006	CCC-
N.Amer	1.190699064	0.799995122	0.520988443	D	4,638	2005	BB-
N.Amer	0.6518	0.678294887	0.294741609	D	8,528	2006	CCC+
N.Amer	1.173294182	1.13625868	0.47382434	D	8,917	2006	B-
N.Amer	5.260564623	2.264925518	2.997091394	D	4,120	2004	B
N.Amer	0.179281908	0.241003566	0.095586898	D	5,315	2005	BB
N.Amer	0.830061609	0.891472887	0.344811382	D	3,574	2004	BB
N.Amer	1.394974752	0.613201251	0.714127456	Ds	7,754	2006	B
N.Amer	22.00542981	7.192344309	10.37419522	Ds	8,272	2005	B+
N.Amer	3.283755517	1.104384084	1.058876268	B	3,240	2004	BB
N.Amer	1.88786	0.837548519	0.765249051	D	6,459	2005	BBB+
N.Amer	1.661566545	0.910348582	0.931060299	D	8,751	2005	CCC+
N.Amer	1.0279104	1.209060432	0.469451633	D	9,312	2006	CC+
N.Amer	2.0360275	0.858490036	1.128756738	D	6,099	2005	A
N.Amer	1.59824	1.378240887	0.520761724	B	8,937	2005	CCC+
N.Amer	1.1532	1.234311509	0.376839243	B	9,191	2006	CCC
N.Amer	0.277	0.6916	0.142396208	C	3,426	2004	BB+
N.Amer	1.72286	1.710586259	0.487976423	A	9,356	2006	CCC-
N.Amer	3.02539605	1.210772055	0.947369347	B	3,725	2005	B+
N.Amer	13.91136757	4.533131184	5.875718698	D	7,677	2004	CCC-
N.Amer	0.472648826	0.446948704	0.196369708	D	6,613	2005	BBB-
N.Amer	0.672671366	1.418176211	0.337477161	C	9,479	2006	CCC
N.Amer	0.662105576	0.952519141	0.331974415	D	9,151	2007	CCC+
N.Amer	2.1666403	1.331087511	0.978548964	B	7,965	2005	B-
N.Amer	1.03947	1.173604665	0.319574314	A	9,354	2006	B
N.Amer	1.165136186	1.010481778	0.508456849	D	4,527	2004	BB
N.Amer	0.654020113	1.087738749	0.285222294	C	8,997	2006	CC
N.Amer	1.692883	1.302453616	0.738603104	D	9,599	2006	CC
N.Amer	1.2151754	0.501109353	0.464407314	B	7,206	2005	BB
N.Amer	0.22609	0.767980602	0.100595203	C	8,784	2006	CCC+
N.Amer	3.126377656	1.444895042	1.171524426	B	5,016	2005	CCC+
N.Amer	1.228716174	1.075840001	0.428211772	B	9,255	2006	CCC-
N.Amer	3.35853	2.533832772	1.306244398	D	9,000	2005	CC
N.Amer	0.01397767	0.021659943	0.007936306	D	685	2005	AAA
N.Amer	0.461234154	0.39625779	0.197569792	D	5,510	2005	BBB-
N.Amer	1.9683	1.357023462	0.761676007	B	6,039	2005	BB+
N.Amer	3.066610601	1.780615727	1.685556149	D	9,454	2007	CCC+

N.Amer	2.054241707	0.881739886	0.955281297	B	6,446	2005	BBB-
N.Amer	1.190606496	0.738804017	0.50470399	D	4,260	2005	BB+
N.Amer	1.614396489	2.040444191	0.492773612	A	9,536	2006	CC+
N.Amer	0.661634	0.65143352	0.244846249	B	3,405	2005	BB-
N.Amer	1.1973	0.646825947	0.361638784	B	3,396	2005	BB
N.Amer	1.059363824	0.671667985	0.426587569	B	5,547	2005	BB+
N.Amer	1.053972235	1.04547166	0.414594038	D	9,369	2007	CCC
N.Amer	1.12033457	0.655410097	0.575014926	D	7,394	2007	CCC
N.Amer	0.297783455	0.127110905	0.130544526	D	1,642	2004	A
N.Amer	3.50460709	1.073778889	1.174335934	B	7,797	2005	BB+
N.Amer	1.042306357	0.708740214	0.450515836	D	7,389	2006	BB+
N.Amer	0.455995601	0.689131867	0.229084251	D	7,427	2006	CCC
N.Amer	0.360658943	0.601518114	0.171371175	C	2,466	2004	BBB+
N.Amer	0.675224887	0.452935137	0.388789101	D	2,365	2004	BB+
N.Amer	1.896200338	0.837122927	1.068733811	D	1,857	2004	A-
N.Amer	3.6038	2.041554767	1.762935064	D	7,058	2005	BB
N.Amer	1.141797051	1.192892284	0.391361158	B	9,426	2007	CCC
N.Amer	0.779193462	1.180399542	0.276295829	A	9,372	2006	CC
N.Amer	2.81501402	1.107990383	1.092380071	B	8,461	2005	CCC+
N.Amer	0.62019823	0.733516136	0.328274439	Ds	8,582	2006	BB+
N.Amer	2.557540224	1.438703082	1.091262107	D	6,814	2005	BBB-
N.Amer	10.8187	3.644774634	3.898631585	B	9,013	2005	CCC+
N.Amer	1.12406753	2.331192561	0.481274371	C	9,747	2006	CC
N.Amer	0.306766179	1.019168819	0.153438679	C	5,847	2005	BB-
N.Amer	0.909606266	0.871231177	0.349187252	B	5,793	2004	BB+
N.Amer	2.815744446	1.947161354	0.874865991	B	9,538	2006	C+
N.Amer	0.080871806	0.109426741	0.041917926	D	2,287	2005	A+
N.Amer	1.3612	0.722805549	0.405698215	B	2,804	2005	BB
N.Amer	2.260100685	0.728994187	0.876160828	B	6,829	2005	BBB-
N.Amer	1.22284118	0.796826146	0.450997892	B	8,741	2006	CCC+
N.Amer	3.164849716	1.487676862	1.263737626	B	8,733	2005	CCC+
N.Amer	1.526635042	1.310113362	0.573011226	B	9,161	2005	CCC
N.Amer	1.076408514	1.732573843	0.471783601	C	8,952	2006	B+
N.Amer	1.791307194	1.855060282	0.609668086	B	9,373	2006	CC+
N.Amer	5.857890344	1.256237509	2.132668626	B	3,446	2005	BB
N.Amer	1.216308087	0.995445808	0.509496886	B	8,510	2006	BB
N.Amer	0.722137591	1.438695776	0.321448861	C	9,366	2006	B-
N.Amer	0.011237537	0.018785385	0.004237004	C	1,166	2005	AAA
N.Amer	0.457844923	1.040195041	0.24966719	Cs	8,042	2006	BB
N.Amer	0.747735919	0.595687078	0.387361562	D	8,360	2006	BBB-
N.Amer	0.95306	1.073188718	0.407655295	D	9,323	2006	CC+
N.Amer	1.626597842	1.229899206	0.699709643	D	8,662	2005	B+
N.Amer	2.727285619	1.217093915	1.021979312	B	8,757	2005	B
N.Amer	1.389215319	1.193164288	0.52053153	B	9,110	2005	B-
N.Amer	1.292580352	0.864926938	0.649824697	Ds	2,573	2003	BBB-
N.Amer	0.6645	1.004274502	0.247309606	A	9,415	2006	CC+
N.Amer	3.14274161	1.384956959	1.165035496	B	7,685	2005	BB
N.Amer	0.185922688	0.192359686	0.100987996	Ds	2,909	2004	A
N.Amer	1.869952112	1.495322647	0.770025995	D	7,585	2004	CCC
N.Amer	0.924061855	1.353629129	0.350465733	A	9,372	2006	CC+
N.Amer	5.360626852	2.250149935	1.882389281	B	8,369	2005	B-
N.Amer	1.45738665	1.49403965	0.671397702	D	8,610	2005	B-
N.Amer	1.314089677	1.697813969	0.421167044	A	9,599	2006	CC-
N.Amer	0.642214519	1.120752197	0.30307306	C	9,454	2006	CCC-
N.Amer	0.990659441	0.715320686	0.468512364	D	9,137	2007	CCC+
N.Amer	0.7680667	1.217158876	0.31658006	A	9,334	2006	CC+
N.Amer	1.226380386	1.050296165	0.444411325	B	8,852	2006	CCC+
N.Amer	1.26836007	1.138591726	0.523594671	B	9,061	2006	CCC

N.Amer	0.700514849	1.172535782	0.263990353	A	9,441	2006	CC
N.Amer	0.542663509	0.944953501	0.16800965	A	9,195	2006	B+
N.Amer	1.167313524	0.770789605	0.489476658	D	7,224	2006	BBB+
N.Amer	0.712492698	1.442994234	0.379843115	Cs	8,647	2005	CCC-
N.Amer	0.37643507	1.239916696	0.194263355	C	9,473	2007	CCC-
N.Amer	0.12691829	0.557571424	0.063627358	C	5,674	2005	A
N.Amer	14.5866	9.270616973	6.248745334	C	8,512	2004	BB-
N.Amer	1.9295303	1.059267442	0.922091942	D	8,647	2005	B
N.Amer	0.80574	0.73659901	0.34175843	D	7,579	2005	B-
N.Amer	0.993027458	1.512325629	0.362287227	A	9,641	2006	CC-
N.Amer	1.61625929	0.85189673	0.497529105	B	6,608	2005	CCC+
N.Amer	1.100509087	0.893318478	0.392005883	B	7,778	2005	BB
N.Amer	1.698361	0.935950785	0.706008018	D	3,636	2004	BBB
N.Amer	0.917505211	0.576730171	0.305465397	B	8,435	2006	CCC
N.Amer	2.666731357	1.522772491	1.005154542	B	6,596	2005	BB-
N.Amer	0.759892779	0.609015035	0.390913454	D	6,078	2005	BBB
N.Amer	0.760882314	0.744945365	0.283710743	D	8,457	2006	BB+
N.Amer	2.19612	1.661300159	0.895572251	B	8,958	2005	CCC+
N.Amer	1.07429	0.821323312	0.537722966	D	3,770	2004	BBB
N.Amer	0.112368296	0.045282074	0.05048876	Ds	1,686	2005	AA
N.Amer	0.418442635	0.358372225	0.237699459	D	3,728	2005	A-
N.Amer	1.089280923	1.168488809	0.378791377	B	9,050	2006	CCC
N.Amer	0.8088	1.287958855	0.236236677	A	9,417	2006	CC+
N.Amer	2.053011	1.632468078	0.777605413	B	9,668	2006	CC-
N.Amer	1.40366	0.636350924	0.804897595	D	7,888	2005	BBB+
N.Amer	1.667615	1.159183415	0.662433915	B	8,845	2005	B-
N.Amer	1.834083372	1.347429053	0.700654316	D	8,628	2004	B+
N.Amer	1.267903692	1.004888472	0.607846097	D	5,678	2005	BB+
N.Amer	1.256224181	0.772734109	0.581462348	D	8,986	2007	CCC-
N.Amer	1.121704756	1.27620214	0.398159617	B	9,508	2006	CCC-
N.Amer	0.728453347	0.790078918	0.368812524	D	9,171	2006	CC+
N.Amer	6.00328	2.750999526	2.450333923	B	8,252	2005	B
N.Amer	0.745404864	1.29615126	0.346643745	C	9,488	2006	CCC-
N.Amer	0.436668065	1.314800394	0.225664581	C	9,361	2006	CC+
N.Amer	0.656608451	0.671317386	0.326273129	D	8,757	2006	CCC+
N.Amer	2.223	1.662573073	0.820719414	B	8,972	2005	B-
N.Amer	0.330206	0.439088264	0.120860342	C	6,669	2005	BBB-
N.Amer	0.364848	0.407816078	0.154075898	D	5,674	2005	BBB-
N.Amer	1.928163097	0.697788386	0.863058711	D	2,647	2004	BB+
N.Amer	0.992732092	0.877936396	0.410984543	D	6,466	2005	B-
N.Amer	3.15318	1.956834573	1.063457783	B	9,455	2006	CC+
N.Amer	0.080548149	0.072239305	0.045113699	D	1,823	2006	AAA
N.Amer	0.012352082	0.021345868	0.005918168	C	792	2005	AAA
N.Amer	0.46364	1.239796454	0.19443639	C	8,612	2006	B+
N.Amer	1.269858507	1.013689219	0.648033634	Ds	8,915	2006	B+
N.Amer	1.2872	1.223587272	0.47102734	B	9,485	2007	CC+
N.Amer	1.164046206	1.893631116	0.409821106	A	9,675	2006	C+
N.Amer	10.2061	2.734006965	4.324893675	D	8,287	2005	BB
N.Amer	0.542037635	0.807964541	0.291063824	D	8,628	2006	BBB-
N.Amer	1.049581543	1.251589303	0.394480999	D	9,393	2006	CCC-
N.Amer	5.85459	2.85953	3.093621374	Ds	8,505	2005	CCC
N.Amer	4.827231174	1.264121117	1.925682707	B	6,323	2005	BBB-
N.Amer	0.78308	1.082762229	0.352605662	D	8,924	2005	CCC+
N.Amer	1.207025656	0.665787753	0.55223774	D	2,737	2005	BB
N.Amer	7.178569634	3.207432646	2.84212118	B	8,433	2005	CCC
N.Amer	2.04754	0.959788819	0.781626826	B	8,387	2005	BB-
N.Amer	1.243682158	1.270282877	0.449938882	B	9,174	2006	CC+
N.Amer	2.680096796	1.692645179	0.999319133	B	9,253	2006	CCC+

N.Amer	1.510412698	1.370448554	0.510740248	B	9,629	2006	C+
N.Amer	0.403575096	0.337449287	0.187082227	D	3,274	2004	BBB
N.Amer	0.95384998	0.705279038	0.394080748	D	4,845	2005	BB-
N.Amer	1.060012805	1.343052954	0.404896039	B	9,287	2007	CC-
N.Amer	1.393645899	0.707192974	0.618456867	B	2,758	2004	BBB-
N.Amer	0.7847	0.955461826	0.281717359	A	8,373	2006	CCC-
N.Amer	0.387953902	1.063295617	0.210176159	C	9,516	2007	CCC
N.Amer	0.782454279	1.257756379	0.300183049	A	9,288	2005	CCC+
N.Amer	0.485693855	2.19717488	0.248156245	C	9,855	2006	CC-
N.Amer	0.9188547	1.008114919	0.34555036	D	8,645	2006	BB+
N.Amer	3.87168139	1.501523087	2.16508954	D	6,274	2005	A
N.Amer	0.663239887	0.972943484	0.246898414	A	9,163	2006	B+
N.Amer	0.49763037	1.115802257	0.210467967	A	9,340	2006	CC
N.Amer	0.75858	0.648684968	0.272470344	B	4,816	2005	BB
N.Amer	7.34464435	1.480597657	2.220048055	B	4,596	2005	B-
N.Amer	1.734	1.407628955	0.6146304	B	9,266	2006	CCC
N.Amer	2.405599502	1.435428959	1.246447368	D	9,352	2006	CC
N.Amer	0.65236096	0.78099054	0.279972871	D	8,387	2006	BB-
N.Amer	0.64775615	1.28916074	0.283137507	C	9,178	2006	CCC-
N.Amer	1.5457984	1.013283257	0.670782589	D	8,444	2006	B-
N.Amer	13.35546502	5.31448834	7.328629625	D	7,104	2004	BB-
N.Amer	2.166741991	1.269224183	0.808533438	B	8,650	2005	B+
N.Amer	2.794036385	1.253425486	0.964384918	B	9,024	2005	BB
N.Amer	3.313545464	1.520615274	1.40371362	D	4,569	2004	BB
N.Amer	1.181691983	1.707162004	0.484743254	C	9,376	2006	CC+
N.Amer	6.443705651	1.393498629	2.356776961	B	5,984	2004	BB
N.Amer	0.55791	0.563110922	0.219775351	D	5,523	2005	BBB-
N.Amer	0.236807509	0.637103203	0.106808402	C	9,033	2006	CCC
N.Amer	1.6148	1.272268575	0.55525305	B	9,148	2006	B-
N.Amer	1.2527	0.999720992	0.398317283	B	9,100	2006	B-
N.Amer	0.614778	0.415521958	0.346130983	Ds	6,531	2005	BBB-
N.Amer	1.807113374	1.705462112	0.590896098	B	9,665	2006	CC
N.Amer	0.211393548	1.207342151	0.106076726	C	8,397	2006	B-
N.Amer	0.563292556	1.143577768	0.295526375	C	8,104	2005	A-
N.Amer	0.200328536	0.448331555	0.095696794	C	8,883	2006	B
N.Amer	0.472650015	1.683695807	0.219619704	C	9,667	2006	C+
N.Amer	0.009043271	0.019195024	0.003834076	C	990	2005	AAA
N.Amer	1.566391162	1.001252849	0.520154729	B	8,518	2005	B
N.Amer	1.872255017	1.862213422	0.890536937	D	9,023	2005	CCC+
N.Amer	0.629395168	0.968143771	0.253567693	A	9,153	2007	B
N.Amer	0.008862029	0.01833958	0.005058266	C	710	2005	AAA
N.Amer	1.0631824	0.587036521	0.391442867	B	4,310	2005	BB
N.Amer	2.10975	1.122209176	0.971633672	D	5,849	2005	BB
N.Amer	0.326142458	0.324809778	0.149638191	D	3,011	2005	BBB+
N.Amer	12.99809758	3.479374048	4.326218052	B	7,379	2004	CC
N.Amer	2.3664	1.111908502	0.734957005	B	9,178	2006	BBB-
N.Amer	3.55041	1.537283288	1.655175984	D	8,884	2004	B-
N.Amer	1.719376867	1.678070654	0.747504186	D	7,853	2005	BB+
N.Amer	0.682191	0.917298243	0.345515635	D	3,733	2005	B+
N.Amer	0.492630452	1.386904656	0.205370568	C	9,275	2006	CCC+
N.Amer	8.9508616	2.559194981	3.857012862	D	5,929	2004	BB+
N.Amer	0.984332763	0.731051119	0.33435235	B	4,204	2005	BB-
N.Amer	13.26846875	1.991882474	4.62596245	B	3,289	2005	BB+
N.Amer	0.453633197	0.626726387	0.227174487	D	4,828	2004	BB-
N.Amer	0.644082308	1.045272564	0.322853391	D	8,741	2005	CC
N.Amer	0.565136333	0.363548922	0.240204246	B	6,736	2005	B+
N.Amer	2.779365316	0.780567003	1.168393251	D	3,898	2005	BBB
N.Amer	1.101724807	0.868541011	0.429555342	B	8,261	2006	CCC+

N.Amer	0.56239562	0.697765644	0.210740836	D	4,149	2005	B
N.Amer	1.009427599	1.249904199	0.345888018	A	9,362	2006	CC+
N.Amer	0.137993651	0.33706377	0.069373493	C	4,182	2004	BBB
N.Amer	1.071691072	0.520109392	0.3672689	B	3,510	2004	BB-
N.Amer	2.497034	1.457517752	1.258361483	D	6,958	2004	CCC+
N.Amer	2.50217067	0.959651429	0.80886778	B	8,508	2006	BB-
N.Amer	1.79056	1.755524304	0.570320674	A	9,613	2006	CC
N.Amer	1.12019431	1.43126072	0.425502453	A	6,117	2004	B-
N.Amer	2.34174009	0.806231307	0.972190284	D	5,063	2004	BBB-
N.Amer	1.172196893	1.693975068	0.456844749	A	9,616	2006	CCC+
N.Amer	2.12878474	2.267819744	0.848144969	D	9,412	2006	CC-
N.Amer	0.85996	1.577861736	0.481678786	D	9,400	2007	CC+
N.Amer	1.441799206	1.818178524	0.517800845	C	9,592	2006	CC-
N.Amer	1.192855134	1.279424476	0.361977236	B	9,345	2006	CC+
N.Amer	1.0504	0.900596424	0.35650836	B	8,973	2006	B+
N.Amer	0.040721338	0.038798191	0.020817989	D	1,557	2004	AAA
N.Amer	0.897909533	1.578887774	0.342533197	A	9,721	2006	C+
N.Amer	0.391812145	0.320859288	0.142612493	B	2,747	2005	BBB
N.Amer	0.951766175	1.353695363	0.419049693	D	9,540	2006	CC+
N.Amer	1.227063464	1.306404181	0.432156695	B	9,075	2006	CC+
N.Amer	2.04517	1.644749113	0.85039737	D	9,490	2006	CC
N.Amer	2.8585	1.608928406	1.159271758	B	8,430	2005	B+
N.Amer	0.692159073	1.021199043	0.313523519	D	9,414	2007	CCC+
N.Amer	4.040348928	1.814603294	1.43833042	B	7,327	2005	CC
N.Amer	2.462661176	1.304352173	0.831371662	B	7,058	2005	BB-
N.Amer	0.255914638	0.266195085	0.130569709	D	5,334	2006	AA
N.Amer	6.128517352	2.212213685	2.599175767	D	6,457	2004	B+
N.Amer	1.095899946	0.791716065	0.507897104	D	8,896	2007	B-
N.Amer	0.711249921	0.924591806	0.230234583	A	9,232	2006	CCC-
N.Amer	1.951904422	1.47713942	0.923932709	D	9,146	2006	B
N.Amer	0.790779299	0.490663766	0.405054779	D	6,554	2005	BBB
N.Amer	1.056494489	1.512761497	0.388283799	C	9,651	2006	CC
N.Amer	1.348598616	0.987488242	0.480527116	D	4,848	2005	BB+
N.Amer	1.290507155	1.718200695	0.684665741	D	9,539	2006	C+
N.Amer	1.955861887	1.399152413	0.840699384	D	9,526	2007	CCC-
N.Amer	0.944569953	1.276606982	0.419856554	B	9,404	2006	CCC-
N.Amer	1.6788	1.110610728	0.691525356	B	8,667	2005	B
N.Amer	1.299227073	1.160033662	0.501087866	B	6,125	2005	BB
N.Amer	0.454285323	1.027363968	0.156555178	A	9,339	2006	CC
N.Amer	0.68769617	0.712048219	0.265750296	B	8,435	2006	BB-
N.Amer	1.316761929	0.863135851	0.390823155	B	7,650	2005	B-
N.Amer	0.69636	0.849670183	0.260822429	B	9,220	2006	CCC-
N.Amer	1.88021944	0.951735183	0.657627259	B	7,081	2005	BB-
N.Amer	0.699663237	1.111441875	0.380559502	D	9,411	2006	CC-
N.Amer	1.821434716	1.004830518	0.579028365	B	8,757	2006	CCC
N.Amer	1.4788	1.226868622	0.435432018	B	9,449	2006	CC+
N.Amer	1.259704632	1.101462981	0.51548431	B	8,890	2005	B
N.Amer	48.04070577	13.7786382	17.8915233	B	8,371	2005	B+
N.Amer	1.015470644	1.10786318	0.447312184	D	9,161	2006	CCC
N.Amer	0.75645	0.919217105	0.271541481	A	9,188	2006	B-
N.Amer	0.4785702	0.501925812	0.172620348	B	7,923	2006	BB
N.Amer	0.415172848	1.335922384	0.221378748	C	9,419	2006	CCC-
N.Amer	3.193688756	1.469526679	1.150849397	B	5,730	2005	B
N.Amer	0.446632446	1.12160182	0.234946592	C	9,481	2007	C+
N.Amer	0.656878	0.455315411	0.225408706	B	7,787	2006	BB+
N.Amer	0.573844458	0.786816717	0.287119183	D	9,208	2007	BBB
N.Amer	1.34933134	0.998951613	0.694806987	D	9,335	2006	B-
N.Amer	1.553293098	1.690101927	0.465777874	A	9,283	2006	CCC-

N.Amer	1.33066715	1.045058236	0.374955986	B	9,102	2006	B
N.Amer	2.552902098	1.219267034	0.915968042	B	6,796	2005	BB
N.Amer	2.1703	1.638881711	0.826006381	B	9,485	2006	CC+
N.Amer	0.181654815	0.468567083	0.103582582	C	7,863	2006	BBB-
N.Amer	0.126949069	0.085169644	0.06361223	D	1,984	2005	AA
N.Amer	0.966691914	0.826711936	0.339318605	B	8,837	2006	B+
N.Amer	1.343553136	1.345220961	0.570903927	B	9,047	2006	CC+
N.Amer	0.976469759	0.793528881	0.415449824	D	8,124	2006	CCC+
N.Amer	0.89045353	0.736484238	0.286858976	B	4,842	2005	BB
N.Amer	0.705887155	0.502896634	0.299116961	D	5,628	2005	A
N.Amer	3.036704234	1.244566573	0.937354987	B	9,356	2006	CCC+
N.Amer	1.188790777	0.729680348	0.451427967	B	8,844	2006	CCC+
N.Amer	1.128725789	0.585898033	0.486946306	D	3,042	2004	BB+
N.Amer	0.804837496	0.950119178	0.370990872	D	9,259	2006	CCC-
N.Amer	0.207339003	1.227683205	0.106343961	C	9,360	2006	CC
N.Amer	18.88554819	4.945895914	7.192866416	B	5,472	2005	B-
N.Amer	0.72321	0.579317	0.318148516	D	9,317	2006	B-
N.Amer	0.078537544	0.148112511	0.039708073	C	2,682	2005	AA
N.Amer	1.667513601	1.72641113	0.564299319	B	9,588	2006	CC+
N.Amer	1.590792526	1.362685099	0.438526421	B	9,562	2006	CC
N.Amer	0.01361057	0.031667171	0.00680945	Cs	1,090	2004	AAA
N.Amer	0.886643694	1.163669643	0.362938424	B	9,390	2006	CCC
N.Amer	1.564074061	0.754138776	0.679806636	D	6,852	2004	BBB-
N.Amer	4.5449	1.487442998	1.544392075	B	8,716	2005	B
N.Amer	0.684545536	1.072538037	0.302683839	A	9,470	2006	CC
N.Amer	1.203981428	1.409274426	0.493867743	B	9,384	2006	CC-
N.Amer	1.01773	1.100954537	0.3688256	B	9,375	2006	CC
N.Amer	0.0307379	0.028600489	0.013178784	D	855	2005	AAA
N.Amer	0.790145198	0.81262487	0.307614422	D	8,448	2006	BB+
N.Amer	2.037275571	1.154438087	0.559220572	B	9,181	2006	CC+
N.Amer	3.463438	1.042802453	1.116845203	B	7,302	2005	B+
N.Amer	0.957709492	0.643512821	0.297599271	B	7,260	2005	A+
N.Amer	0.71525669	1.06785223	0.362794982	D	9,483	2006	CC
N.Amer	0.887295384	0.441738857	0.374656074	D	6,175	2004	BB
N.Amer	0.696880352	0.773856347	0.247405568	B	9,427	2006	CCC-
N.Amer	4.29051	1.809022245	1.81362832	D	8,800	2005	CCC-
N.Amer	2.359238818	1.153591056	0.754814079	B	8,939	2006	B-
N.Amer	0.131120435	0.197870712	0.067664359	Ds	2,190	2004	BBB
N.Amer	0.762883781	1.47882874	0.396996043	C	7,854	2004	CC-
N.Amer	9.8735	2.104955631	3.207584809	B	7,645	2005	BB
N.Amer	1.290150707	1.395398941	0.501679803	D	9,499	2007	CC
N.Amer	2.726562816	1.457589556	0.8136349	B	9,038	2005	CCC
N.Amer	1.96224	1.279501977	0.696627716	B	8,335	2005	B-
N.Amer	2.77179	1.643489379	0.962071241	B	9,350	2006	CC
N.Amer	1.01901152	0.745448177	0.519124168	D	4,644	2004	BBB-
N.Amer	2.902914997	2.808695001	1.451477031	D	8,543	2004	CC
N.Amer	1.508153142	2.051447166	0.612657441	D	9,850	2006	C+
N.Amer	1.949574644	1.359467621	0.651915677	B	8,997	2006	CCC+
N.Amer	0.7624089	0.487138802	0.217651081	B	3,139	2005	BB
N.Amer	0.630170149	0.631001044	0.2388391	B	8,639	2006	CCC
N.Amer	0.701295242	0.91223236	0.338295765	D	9,173	2007	CCC
N.Amer	1.325635248	0.540517937	0.53008031	D	2,470	2003	BBB-
N.Amer	1.216111593	1.322126542	0.400129879	B	9,177	2006	CCC-
N.Amer	0.986858337	1.188122798	0.412804473	B	9,585	2006	CC
N.Amer	1.28926	1.309737606	0.438143767	B	9,509	2006	CCC-
N.Amer	2.929372527	3.370010778	1.563000533	D	9,168	2005	CCC+
N.Amer	1.549677649	1.059801896	0.509493146	B	9,511	2006	C+
N.Amer	0.871337321	0.711590231	0.373937763	D	6,598	2005	BBB+

N.Amer	1.840275637	1.588450527	0.664912068	B	8,809	2005	BB
N.Amer	3.3677	1.381899704	1.100158484	B	3,551	2005	B+
N.Amer	0.590294052	1.109365384	0.221399914	A	9,447	2006	CCC-
N.Amer	2.64385	1.975188308	1.006676978	D	9,539	2005	CC
N.Amer	0.757694835	0.898219544	0.334304519	D	8,975	2006	CCC
N.Amer	3.1556	2.137101845	1.298327972	D	8,573	2005	CCC+
N.Amer	7.60787294	1.841771972	2.482720096	B	5,552	2005	BBB
N.Amer	2.60817746	1.359216612	1.349565122	D	1,970	2004	BB+
N.Amer	3.747058931	1.420741746	1.309019688	B	7,686	2005	B-
N.Amer	1.464599328	1.090636722	0.524134126	B	8,946	2006	B
N.Amer	0.52749	0.968383198	0.202813948	C	9,443	2007	CC
N.Amer	1.260282623	0.989833326	0.48346171	B	8,099	2005	BBB
N.Amer	2.11454	1.834351109	0.820182463	B	9,623	2006	CC-
N.Amer	3.395691468	1.501091117	1.161220737	B	4,980	2005	BB+
N.Amer	1.17394	1.706617215	0.499853777	D	9,320	2006	CCC-
N.Amer	0.585161456	0.653684964	0.271456413	D	8,913	2006	CCC
N.Amer	1.335417028	1.367484838	0.584406762	D	9,546	2007	CCC-
N.Amer	1.60108	1.336926984	0.457962808	B	9,432	2006	CC+
N.Amer	0.583539213	0.421158803	0.277659993	D	1,581	2005	BBB-
N.Amer	0.009530322	0.018491022	0.005216796	C	717	2005	AAA
N.Amer	0.381804193	0.244377398	0.212536491	D	5,371	2005	BBB
N.Amer	12.89085212	4.068649649	4.949342341	B	5,850	2004	B
N.Amer	1.168	0.979025357	0.408945981	B	9,061	2006	CCC
N.Amer	1.380115744	1.805452292	0.706817973	D	8,748	2004	CCC
N.Amer	0.642783204	0.535707491	0.353015679	Ds	8,563	2006	BB+
N.Amer	0.295960004	0.31977282	0.134921027	D	3,305	2005	BBB-
N.Amer	1.5462	1.489192726	0.489466209	B	9,207	2005	CCC-
N.Amer	1.1259	0.910383459	0.517110713	C	8,433	2005	BBB
N.Amer	0.497763	0.263105281	0.170051395	B	3,354	2005	BBB
N.Amer	0.357639	0.316517371	0.149440132	D	3,900	2005	BBB
N.Amer	20.18761886	7.872126881	8.483044078	B	8,180	2005	B
N.Amer	1.10714627	1.268334068	0.424733204	B	9,533	2006	CC
N.Amer	0.502153584	0.764691992	0.28371841	D	9,062	2007	B-
N.Amer	0.65493923	0.855074763	0.24424909	A	9,201	2006	CCC+
N.Amer	1.508362972	0.91433131	0.627410219	B	7,428	2005	B+
N.Amer	1.299	1.088598533	0.473955607	B	8,830	2006	CCC
N.Amer	1.39499	1.563423091	0.455503091	A	9,516	2006	C+
N.Amer	0.72206	1.102701953	0.353750862	D	9,486	2007	CC
N.Amer	0.696955829	1.060091086	0.35620296	D	9,535	2007	CCC
N.Amer	0.741241726	0.861311769	0.379892823	D	9,344	2007	CCC-
N.Amer	0.494888529	0.462105173	0.187737977	B	6,385	2005	BB+
N.Amer	0.957137784	0.624468196	0.410053137	D	4,537	2005	BB
N.Amer	6.097286535	1.969104507	1.978383475	B	8,605	2005	BB-
N.Amer	0.290759197	0.313409054	0.147955568	D	3,519	2004	BBB
N.Amer	1.30239	1.357103251	0.508658731	B	9,532	2006	CC
N.Amer	1.961666688	1.395112126	0.692144517	B	5,899	2004	B+
N.Amer	0.71566565	0.587942108	0.224589772	B	8,545	2006	B-
N.Amer	1.772091542	1.209531303	0.507060274	B	9,026	2006	CCC
N.Amer	1.35573656	0.781738428	0.456589081	B	8,567	2006	BB
N.Amer	0.43771167	0.402189098	0.147041278	B	2,944	2005	B
N.Amer	1.20868633	1.134417252	0.418887492	B	9,318	2007	CC+
N.Amer	0.98625844	0.727669868	0.450707056	D	8,993	2007	B-
N.Amer	0.598012128	0.424339176	0.258860427	B	5,575	2005	BBB+
N.Amer	0.635106011	0.392415854	0.26175799	B	4,391	2004	BBB-
N.Amer	1.44106	1.302036057	0.488764167	B	8,900	2005	B-
N.Amer	1.94696563	0.970616952	0.661447438	B	8,692	2006	CCC+
N.Amer	2.711	1.43049166	1.125849165	B	8,785	2005	B-
N.Amer	0.749489071	1.544598643	0.288152438	A	9,628	2006	C+

N.Amer	0.940435455	1.238203636	0.412646754	D	9,472	2006	CC
N.Amer	5.57473551	2.397545901	2.276105019	B	7,878	2005	BB-
N.Amer	5.841324221	2.561396822	2.535580805	D	7,242	2005	B
N.Amer	1.49114	1.366749276	0.397741606	A	9,255	2006	CCC+
N.Amer	1.180688568	1.006497582	0.372447374	B	9,149	2006	CC+
N.Amer	0.90985893	0.489068095	0.5013137	D	3,444	2005	BBB
N.Amer	0.750223187	1.068195646	0.303180443	A	9,223	2006	CCC-
N.Amer	0.451422452	0.973391901	0.226000872	C	9,478	2006	CC+
N.Amer	0.747435322	1.25332464	0.276898959	A	9,384	2006	B
N.Amer	0.9471197	0.879225046	0.344510977	D	8,962	2006	CCC
N.Amer	38.22726287	15.06620506	17.95198343	D	8,361	2005	BBB
N.Amer	0.463234568	0.735356608	0.20699247	C	9,136	2007	B-
N.Amer	1.142981621	1.097926126	0.583374676	D	8,323	2006	CCC
N.Amer	1.48523	1.246816976	0.510346645	B	5,454	2005	BB+
N.Amer	0.317254745	0.261521973	0.135778678	D	1,577	2004	BBB
N.Amer	1.071750575	1.246396434	0.403065386	B	9,464	2006	CCC-
N.Amer	1.035981	1.482534696	0.354641851	A	9,543	2006	CC+
N.Amer	0.86375	1.185840547	0.3287879	C	9,230	2006	CCC-
N.Amer	0.510649496	0.346229978	0.262047101	D	3,736	2005	A
N.Amer	20.41385949	8.05755333	11.22557068	Ds	6,335	2004	BB-
N.Amer	0.044304066	0.034619155	0.022152106	D	698	2005	AAA
N.Amer	1.618568421	1.189857705	0.652324778	D	6,993	2005	BBB
N.Amer	1.030712209	1.12987786	0.300893704	A	9,362	2006	CCC-
N.Amer	0.249614428	0.317179017	0.10347152	D	3,064	2005	BB+
N.Amer	1.381	1.156265329	0.391546126	B	9,191	2006	CCC
N.Amer	0.072531504	0.133756792	0.031942589	C	2,375	2004	BBB-
N.Amer	7.9924	2.38046583	3.012433525	B	5,890	2004	B+
N.Amer	1.93066	1.229027499	0.971614184	Ds	6,628	2004	B
N.Amer	0.766916153	0.695624092	0.245204431	B	8,527	2006	B+
N.Amer	1.807649698	0.520603713	0.577676268	B	5,410	2004	BB
N.Amer	4.2217081	2.366625862	1.50546318	B	9,145	2005	CC+
N.Amer	1.5824	1.335325435	0.488055764	B	9,231	2006	CCC
N.Amer	1.100423666	1.25394471	0.346700427	A	8,985	2006	CCC
N.Amer	0.831503989	0.867947976	0.366924453	D	6,935	2005	BBB
N.Amer	0.8167838	1.2722754	0.447598156	D	9,463	2006	CCC-
N.Amer	0.469436361	0.913434474	0.249144929	Cs	8,642	2006	CCC
N.Amer	1.9291	1.123885633	0.628594158	B	3,529	2005	B+
N.Amer	0.374473864	0.297252816	0.167467117	D	2,889	2005	B+
N.Amer	1.007736369	1.340090348	0.301370347	A	9,341	2006	CC+
N.Amer	0.711652258	1.104530939	0.299939414	A	9,383	2006	CC
N.Amer	1.41258369	1.310697283	0.499423856	B	8,849	2006	CCC
N.Amer	1.1319575	0.651209229	0.421406551	D	3,956	2005	BBB
N.Amer	1.817487467	1.672733798	0.661516498	B	9,134	2006	CCC
N.Amer	1.939812	1.014212161	0.97740788	D	6,903	2005	B-
N.Amer	0.96484952	1.043095559	0.461397417	B	9,272	2007	CC
N.Amer	1.559153863	0.890054843	0.535488679	B	8,810	2006	BBB
N.Amer	1.04538146	1.421189919	0.3787033	A	9,489	2006	CCC-
N.Amer	1.46622677	0.933525932	0.550811033	B	7,575	2005	BBB-
N.Amer	0.926005902	0.72466746	0.403150111	D	3,929	2005	BBB-
N.Amer	0.283601	0.521137667	0.147136025	C	5,028	2005	BBB-
N.Amer	1.25541197	1.144191096	0.460270168	B	9,147	2006	B
N.Amer	0.29958965	0.303803139	0.142779164	D	6,162	2006	AA
N.Amer	0.758313351	1.40114394	0.302492039	C	9,439	2006	CC+
N.Amer	1.246165124	1.178563665	0.448772458	B	9,119	2006	B+
N.Amer	2.197953542	1.813231059	0.807482485	B	6,325	2005	BB
N.Amer	2.151249006	1.450534585	0.717182765	B	8,192	2004	BB
N.Amer	0.720051764	0.629936255	0.363097575	D	2,278	2004	CC+
N.Amer	1.6607233	1.491226441	0.573154646	B	9,393	2006	CCC

N.Amer	1.108869869	1.194120449	0.344193684	A	9,366	2006	CCC-
N.Amer	1.049112244	0.848980909	0.510148171	D	5,843	2004	BB+
N.Amer	0.501585065	0.986727437	0.191701	A	9,111	2006	CCC+
N.Amer	1.64203522	1.301311606	0.513518556	B	9,553	2006	C+
N.Amer	0.787499475	0.856486711	0.439144415	D	9,386	2006	CC+
N.Amer	0.484117487	1.057175628	0.230558821	C	9,383	2007	CCC
N.Amer	0.79909054	0.934304583	0.315800974	B	9,221	2006	B+
N.Amer	0.95859	1.215339972	0.346378816	A	9,451	2006	CC+
N.Amer	3.003737075	2.038692593	0.862063332	B	9,626	2006	C+
N.Amer	1.017163313	0.775412701	0.582478053	D	8,950	2006	B-
N.Amer	0.961439301	1.761555459	0.535425783	D	9,527	2007	C+
N.Amer	0.312637797	0.619488629	0.161748305	C	8,798	2007	BB+
N.Amer	1.301419478	0.74292716	0.457073605	B	8,349	2006	BBB-
N.Amer	0.440142943	0.458025536	0.187848442	D	9,102	2006	CCC+
N.Amer	1.834099989	1.685595503	0.675318315	B	9,292	2006	CCC-
N.Amer	0.571596032	0.465208149	0.324806272	D	8,555	2005	BB
N.Amer	6.784448945	3.452049778	2.976969491	D	3,867	2004	BB+
N.Amer	0.85694895	0.983893545	0.34976542	D	9,386	2007	CCC-
N.Amer	0.469198314	0.638980668	0.2227391	D	8,533	2006	CCC
N.Amer	1.35007	1.241376146	0.469094632	B	9,100	2006	CCC
N.Amer	1.086442	1.942532566	0.44747407	A	9,425	2006	CC+
N.Amer	1.7438877	1.516959252	0.608971979	B	9,332	2006	CCC
N.Amer	7.403940634	3.293516831	2.519072399	B	8,167	2005	BB-
N.Amer	1.268897287	1.241575762	0.645647549	D	4,796	2005	BB
N.Amer	0.48286241	1.294949077	0.219937165	C	9,442	2006	CC+
N.Amer	0.508193884	1.070181022	0.212931895	C	9,261	2006	CC+
N.Amer	1.66399	1.126561309	0.561275688	B	8,925	2006	CCC
N.Amer	1.122909068	0.718089951	0.471792582	D	4,609	2004	BB-
N.Amer	4.09738568	3.51950856	2.274255517	D	9,884	2005	CC
N.Amer	1.6103	1.237220125	0.549631831	B	8,724	2005	BB
N.Amer	2.04067	1.558734722	0.818259756	B	8,612	2005	BB
N.Amer	2.866299159	2.300208572	1.19012499	D	9,406	2005	CCC+
N.Amer	0.245627687	0.287956774	0.08977977	D	5,692	2006	AA
N.Amer	0.69206058	1.041486473	0.390796346	D	7,677	2005	B+
N.Amer	1.680617352	1.717739485	0.587435039	B	9,694	2006	CC-
N.Amer	2.207922986	1.488588898	0.748148426	B	9,490	2007	CC+
N.Amer	2.181244738	1.120848086	0.659136624	B	8,539	2005	BB
N.Amer	1.376738585	0.675558611	0.545154481	B	7,207	2005	BBB-
N.Amer	6.60733298	1.887087915	2.374892277	B	5,747	2005	B
N.Amer	0.427579714	0.443888242	0.213789861	D	3,364	2004	BBB-
N.Amer	1.025804845	0.824569189	0.473959675	D	4,885	2005	BBB-
N.Amer	2.061497123	1.224843449	0.567511778	B	8,879	2005	CCC
N.Amer	1.455628022	0.91381857	0.602665376	D	9,096	2007	CCC+
N.Amer	1.241404513	0.677681895	0.463004362	B	8,108	2005	B+
N.Amer	1.325440619	1.715259794	0.663636834	D	8,712	2005	CCC+
N.Amer	0.793298479	1.803318631	0.365796347	C	9,627	2006	CC+
N.Amer	0.595001842	0.586328764	0.246689794	D	3,075	2004	BB-
N.Amer	0.727730116	1.282155354	0.270798881	A	9,513	2006	CC+
N.Amer	0.223672147	0.394560943	0.112483662	C	6,368	2006	AA
N.Amer	1.7083	1.521289502	0.677824897	D	9,326	2005	CC+
N.Amer	4.6136	2.762566617	1.603367689	B	8,274	2005	CCC-
N.Amer	1.710951993	1.420735311	0.761579053	D	9,467	2006	CC-
N.Amer	1.230371522	1.115794189	0.401065605	B	9,343	2006	CC
N.Amer	3.07007	1.859346173	1.570092491	D	9,614	2005	C
N.Amer	0.387317504	1.042477407	0.198787672	C	9,348	2007	CCC+
N.Amer	2.035043259	1.192545547	0.575383106	B	9,056	2006	CCC-
N.Amer	1.94408646	1.584329587	0.702368307	B	8,122	2005	B+
N.Amer	1.619251747	1.918929063	0.693643113	D	9,127	2005	CCC+

N.Amer	0.7992008	1.360125418	0.330654805	A	9,265	2006	CC
N.Amer	1.304948414	0.714850899	0.435613171	B	8,129	2006	BB+
N.Amer	1.230994181	1.680595049	0.386562501	A	9,490	2006	CCC-
N.Amer	0.324138713	0.796047373	0.135149554	C	8,194	2005	BB-
N.Amer	1.657324667	1.413839752	0.607945358	B	9,032	2005	B+
N.Amer	2.81395	1.678153445	0.958080997	B	8,894	2005	B+
N.Amer	1.619413799	1.59459006	0.600360255	B	9,686	2006	CC
N.Amer	0.847403799	1.457487582	0.461487503	D	9,386	2006	CCC
N.Amer	0.371439633	0.576862011	0.197288309	Ds	8,708	2006	BB
N.Amer	0.85999561	0.805360145	0.276512528	B	9,227	2006	CCC+
N.Amer	0.59748947	0.92737316	0.250268874	C	9,007	2006	B+
N.Amer	4.4000193	2.338681759	1.558660299	B	8,732	2005	B
N.Amer	1.3804	1.389026039	0.471164398	B	9,290	2006	CCC+
N.Amer	1.695499785	1.133547567	0.599694891	B	9,148	2005	CCC+
N.Amer	1.329344	0.543875284	0.433637476	B	6,379	2005	BBB-
N.Amer	0.741539986	1.168713188	0.339665804	C	9,611	2006	CC
N.Amer	0.742391425	0.99562336	0.336455793	D	9,292	2007	CCC-
N.Amer	0.4151	0.426039144	0.159474606	B	6,907	2005	BB+
N.Amer	0.661626633	0.37042009	0.308938266	D	2,533	2004	BBB-
N.Amer	0.7221	1.045026835	0.293712296	A	9,338	2006	CC+
N.Amer	1.648979552	0.922204684	0.56792403	B	4,203	2005	BB-
N.Amer	0.796077322	1.00528497	0.32484887	D	9,358	2007	CC+
N.Amer	1.35867	1.172837187	0.44472227	B	9,166	2006	CCC
N.Amer	13.2616	2.967493486	4.731242129	B	7,183	2005	B+
N.Amer	0.924513766	0.897018964	0.331306765	B	8,917	2006	CCC
N.Amer	0.388607496	1.017584182	0.163632496	A	9,311	2006	CC+
N.Amer	1.853353346	1.291537508	0.618943322	B	7,790	2005	BB+
N.Amer	0.348981	0.304242133	0.140880253	D	2,653	2004	BBB-
N.Amer	0.212211692	0.417482884	0.109165652	C	7,277	2005	BBB-
N.Amer	3.4227095	2.168746766	1.442013636	D	9,787	2006	C+
N.Amer	1.805326139	1.063336892	0.706479094	B	8,472	2005	BB+
N.Amer	0.710301195	1.153364701	0.31209921	C	9,362	2006	CCC
N.Amer	1.055644291	0.433135908	0.364682326	B	3,453	2004	BB-
N.Amer	2.2124	1.238242555	0.763788535	B	8,615	2005	B+
N.Amer	0.705153319	0.5823732	0.245446957	B	3,875	2005	BB
N.Amer	1.124804279	1.171484965	0.440522402	B	9,325	2006	CCC
N.Amer	27.06731924	5.584468782	12.05516659	D	4,923	2004	BBB
N.Amer	1.002553037	1.376062597	0.39023154	A	9,581	2006	C+
N.Amer	0.813218973	1.251562782	0.445419121	D	6,659	2004	B
N.Amer	0.79626	0.610881111	0.342176162	D	4,125	2005	BB
N.Amer	0.2575321	0.729129196	0.109865878	A	8,991	2006	CCC+
N.Amer	0.822249796	1.092515116	0.258136894	A	9,576	2007	CC+
N.Amer	1.08693431	0.669734266	0.406020269	B	7,216	2005	BBB
N.Amer	0.792582083	1.167672198	0.326999021	C	8,940	2005	CCC-
N.Amer	1.8259	2.673725998	0.954449746	D	8,598	2004	CCC+
N.Amer	2.3472479	0.818229654	0.799134789	B	5,566	2005	BBB-
N.Amer	3.98453	1.520711608	1.246915576	B	7,668	2005	BB-
N.Amer	0.716726957	0.956380324	0.38178118	D	9,243	2006	CC+
N.Amer	7.102370775	2.070279215	3.004077127	D	3,421	2004	BB-
N.Amer	2.05819	1.117011826	0.734350933	B	8,435	2005	CCC+
N.Amer	1.7063	1.439508171	0.534004578	B	9,398	2006	CCC
N.Amer	2.131590618	1.309835992	0.620874424	B	9,372	2006	CCC-
N.Amer	1.39680016	1.111596773	0.530691273	B	7,864	2005	BB-
N.Amer	0.962171945	1.963115915	0.335737327	A	9,266	2005	CC+
N.Amer	0.804798003	1.347519436	0.33705084	A	9,625	2006	CC-
N.Amer	0.930175313	0.638607263	0.363045546	D	8,207	2006	CCC+
N.Amer	0.031107955	0.107963375	0.01748284	C	2,272	2005	AA
N.Amer	2.029778222	1.383694061	0.700967606	B	9,506	2007	CC+

N.Amer	1.88532	1.674113957	0.686693221	D	9,620	2006	CC-
N.Amer	3.601840457	1.821349413	1.418276306	B	8,263	2005	B-
N.Amer	17.24518273	7.640607265	7.658733432	D	8,319	2005	B+
N.Amer	2.853846762	2.818194801	1.375081642	D	9,010	2005	CC+
N.Amer	1.4600176	1.254884923	0.41816696	B	9,183	2006	CCC
N.Amer	1.879900392	1.284086098	0.692029934	B	3,931	2005	B
N.Amer	0.625595449	0.516511644	0.312823618	D	8,897	2006	CCC+
N.Amer	12.12900356	2.573856632	4.784146835	B	6,090	2005	BB-
N.Amer	41.81879154	12.22389152	15.61661842	B	8,705	2005	B+
N.Amer	6.928113016	3.977322801	2.861371752	D	6,699	2004	B-
N.Amer	6.081947652	2.649243732	2.667376217	D	7,829	2005	BB+
N.Amer	0.765114875	0.413110625	0.385270897	Ds	8,049	2006	B-
N.Amer	2.28644	1.624692328	0.851758625	B	8,989	2005	B+
N.Amer	0.136352184	0.339567652	0.068224004	C	6,998	2006	A+
N.Amer	0.736625641	0.869686435	0.374617962	D	9,111	2007	CCC-
N.Amer	1.169995703	0.868612025	0.483141437	D	8,229	2006	BBB-
N.Amer	2.023308876	1.1857817	0.644978215	B	9,119	2006	B-
N.Amer	0.641357865	0.6426142	0.329825936	D	7,957	2005	BBB
N.Amer	1.25030062	1.775006116	0.555491142	D	9,739	2006	CC-
N.Amer	1.849603576	1.92718005	0.684230459	B	9,506	2006	CC+
N.Amer	1.983457095	0.931759096	0.673607424	B	5,770	2005	BBB-
N.Amer	1.0132	0.884222107	0.307750902	B	9,149	2006	CCC
N.Amer	0.727974059	0.86426198	0.418833235	D	9,438	2006	C+
N.Amer	10.78243752	3.889903188	4.924761833	D	8,766	2005	CCC+
N.Amer	0.888922116	0.66333739	0.325573991	B	6,807	2005	BB
N.Amer	1.3472	1.130376902	0.462092859	B	8,908	2006	CCC+
N.Amer	1.016680999	1.487210855	0.372283506	A	9,469	2006	CC
N.Amer	2.64419	1.673649523	1.112640532	D	9,428	2006	CC+
N.Amer	0.351259179	0.34556706	0.183294924	Ds	3,768	2004	B+
N.Amer	1.53676	1.762157616	0.548954433	B	9,709	2006	C+
N.Amer	0.593866585	0.832526915	0.263150088	B	9,089	2006	CCC
N.Amer	1.845728092	1.29321529	0.60327855	B	9,160	2005	B-
N.Amer	1.47953	1.359531445	0.513793584	B	9,391	2006	CCC-
N.Amer	0.83808	0.442657915	0.401438047	D	6,295	2005	BBB+
N.Amer	0.54194756	0.656443333	0.271401032	D	5,194	2005	BB-
N.Amer	0.012225164	0.020613461	0.007026679	D	702	2005	AAA
N.Amer	0.74298758	1.057236107	0.292212109	A	9,225	2006	CC
N.Amer	0.568567099	1.109352356	0.296812919	C	9,448	2007	CCC-
N.Amer	1.044370525	0.786095377	0.473879744	D	9,152	2007	CCC+
N.Amer	0.962002252	1.30453714	0.494334011	D	9,356	2006	CCC
N.Amer	0.719000217	0.881084809	0.361282237	D	9,271	2007	CCC+
N.Amer	0.177674818	0.518062668	0.095543015	C	3,056	2005	BBB-
N.Amer	2.25970813	1.70536087	0.852466865	D	9,599	2006	CC
N.Amer	1.070071485	0.629829706	0.535412618	D	7,821	2006	BBB
N.Amer	1.119409916	1.035959006	0.399803912	D	4,236	2004	CCC
N.Amer	1.99557	1.750852052	0.72848821	B	9,520	2006	CC
N.Amer	0.547019	0.501365902	0.21725904	D	6,706	2005	BB+
N.Amer	1.783037348	1.582938086	0.606481084	B	9,656	2006	C+
N.Amer	0.99409123	0.375371569	0.459898004	D	3,566	2005	BBB
N.Amer	2.306752708	2.066087309	0.792016291	B	9,754	2006	C+
N.Amer	9.201442801	1.993758451	3.326673163	B	5,706	2004	BB+
N.Amer	2.5816889	1.740009277	1.029190023	B	9,642	2006	C+
N.Amer	2.209196958	1.954879923	1.018167693	D	8,992	2005	CC-
N.Amer	4.373099666	2.113820067	1.700675579	D	9,740	2006	CC
N.Amer	0.794705633	0.628995517	0.331923374	D	8,074	2006	BBB
N.Amer	3.134605576	1.616608496	1.077674044	B	7,833	2005	BB
N.Amer	0.019186707	0.229313569	0.0103354	Cs	2,574	2004	BB-
N.Amer	1.570393914	1.62205845	0.500114398	B	9,724	2006	CCC-

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

N.Amer	1.800161349	1.406379946	0.602259381	B	8,220	2005	CCC
N.Amer	2.175991085	1.699073176	0.848405623	B	8,546	2005	B-
N.Amer	1.054	1.016765998	0.399442982	D	8,816	2006	CC+
N.Amer	1.117292759	1.308989237	0.34701068	A	9,202	2006	CC+
N.Amer	0.241786225	0.166595071	0.111687599	D	2,474	2005	AA
N.Amer	2.354444535	1.325960761	0.802548556	B	9,099	2005	B-
N.Amer	0.474995	0.570504063	0.237806196	D	8,381	2007	CCC+
N.Amer	1.88988	1.289795325	0.827058478	D	8,043	2005	CCC+
N.Amer	1.662328	1.252062655	0.579630458	B	8,735	2006	BB-
N.Amer	3.45909	1.575182146	1.186095219	B	7,193	2005	BB
N.Amer	0.264194464	0.318776925	0.13659685	D	4,721	2005	A-
N.Amer	0.299119999	1.300323334	0.156351828	C	9,679	2006	C+
N.Amer	1.67888063	0.71236261	0.953575935	D	4,503	2004	BB+
N.Amer	1.622648055	1.321659191	0.737323878	D	9,107	2005	CCC
N.Amer	1.145589632	1.029813751	0.501580567	B	8,677	2006	B-
N.Amer	1.679367777	0.863999479	0.89312041	Ds	7,495	2005	BBB+
N.Amer	3.071335362	2.324336898	1.379893875	D	9,839	2006	C+
N.Amer	1.962672377	2.161056301	0.787145863	D	9,720	2006	C+
N.Amer	1.182865696	0.861562989	0.408911406	B	6,982	2005	BB-
N.Amer	0.689231235	1.162619834	0.288314611	A	8,391	2005	B+
N.Amer	1.3	1.60021362	0.515686417	D	9,587	2006	CC-
N.Amer	1.292875539	1.186732537	0.422322935	B	9,140	2006	CCC-
N.Amer	1.8283	1.02277341	0.525770325	B	8,921	2006	B
N.Amer	0.615056672	0.781906887	0.300154208	D	9,189	2006	B-
N.Amer	0.993491462	0.798604445	0.570272219	D	6,554	2005	BB
N.Amer	1.091733419	0.673760612	0.381051332	B	4,412	2005	B
N.Amer	0.448449384	0.533122702	0.166316408	D	4,092	2005	BB
N.Amer	2.40787262	1.558399494	0.883335701	B	8,814	2005	B-
N.Amer	0.93016	0.681449431	0.405932975	D	2,331	2004	BBB-
N.Amer	1.122177743	1.118255803	0.413286351	B	9,437	2006	CC+
N.Amer	0.366461618	0.810714539	0.203853313	C	8,167	2006	BBB
N.Amer	2.0800403	0.848808278	0.728230538	B	7,324	2005	BB
N.Amer	1.104768597	1.372375423	0.391786136	A	9,505	2006	CC
N.Amer	1.294176215	1.443933213	0.408772194	A	9,650	2006	CC-
N.Amer	1.332984991	0.857757455	0.668397037	D	8,775	2006	B-
N.Amer	0.711868404	0.3695264	0.221310131	B	3,231	2004	BBB
N.Amer	2.45232057	1.929183862	0.853942188	B	9,634	2006	C+
N.Amer	1.3564	0.617933393	0.412473755	B	2,635	2005	BBB
N.Amer	1.266277348	0.661759277	0.496383045	B	3,702	2005	B-
N.Amer	3.3454	2.375746796	1.46678424	D	9,676	2006	C+
N.Amer	0.706689894	1.118059965	0.355127089	D	9,401	2007	CCC
N.Amer	0.330523834	0.500325882	0.136269745	C	8,359	2007	BB-
N.Amer	0.227856277	0.817820518	0.110697769	C	8,933	2007	B
N.Amer	1.519772	1.007900325	0.663943616	D	9,390	2006	BBB
N.Amer	0.937522683	0.549511307	0.414459121	D	3,641	2005	BB
N.Amer	0.66898766	0.727981962	0.19910971	A	2,754	2005	BB+
N.Amer	1.85299676	1.386267395	0.556240931	B	9,093	2006	CCC
N.Amer	1.538	0.634066667	0.807391729	Ds	7,631	2005	BBB-
N.Amer	3.67482471	2.321625272	1.448721213	B	8,926	2005	CCC-
N.Amer	1.67284	1.300280105	0.542908101	B	9,434	2006	CC-
N.Amer	1.1497	1.311908398	0.36984192	A	9,320	2006	CCC
N.Amer	8.01792154	4.87511282	4.022085498	D	7,924	2005	B
N.Amer	0.547485155	0.495615052	0.305363275	Ds	2,481	2004	BBB-
N.Amer	1.5522598	1.345406174	0.632584916	D	8,464	2005	B
N.Amer	1.388163643	0.487048547	0.676105576	D	3,141	2004	BBB-
N.Amer	1.717319805	0.811458363	0.530510463	B	4,643	2005	BBB
N.Amer	1.239234595	0.935295034	0.406135612	B	8,875	2006	CCC-
N.Amer	1.213193384	1.027833589	0.402918644	B	7,147	2005	BB+

N.Amer	2.323861419	1.508533895	0.826325809	B	8,951	2005	B-
N.Amer	0.655707397	0.898419258	0.292707669	D	6,554	2004	BB-
N.Amer	1.349263529	0.968636982	0.513852806	B	8,014	2005	CCC+
N.Amer	0.7858324	0.607867328	0.329199049	D	7,296	2005	BBB-
N.Amer	0.187223275	0.860449508	0.097788955	C	9,223	2006	B-
N.Amer	3.840561572	2.127134763	1.046656883	B	9,632	2006	C+
N.Amer	2.029616452	1.080271431	0.821333444	B	7,617	2005	BB-
N.Amer	0.687080331	0.552310463	0.284923638	D	8,803	2007	CCC
N.Amer	0.287601941	0.748839837	0.120202843	C	8,854	2006	CCC
N.Amer	0.918669345	0.939133447	0.27470121	A	8,675	2005	B-
N.Amer	1.574730006	1.174483644	0.653730554	B	8,356	2005	B
N.Amer	0.73317692	0.730625831	0.342361396	D	5,376	2005	BB+
N.Amer	3.07211	1.719399331	1.287915163	D	5,294	2005	BB-
N.Amer	1.972852879	1.627067151	0.584438904	B	9,569	2006	CC-
N.Amer	31.8265	6.888670615	14.05827974	D	8,507	2004	B+
N.Amer	0.839959187	0.64091218	0.335266615	D	7,214	2005	B+
N.Amer	1.9154	1.463897794	0.61049364	B	9,347	2006	CCC
N.Amer	1.818146442	1.476847168	0.508044063	B	9,170	2006	CCC
N.Amer	0.467725243	0.597150201	0.23957052	D	2,895	2004	BBB
N.Amer	0.51439	0.867609587	0.171971425	A	9,229	2006	CCC-
N.Amer	1.348231183	1.84297084	0.504392076	C	9,601	2006	CC+
N.Amer	0.46950415	0.671160086	0.145939758	A	9,054	2006	CCC
N.Amer	0.915639629	1.199454798	0.378019253	B	9,463	2006	CC+
N.Amer	0.543656983	0.847551452	0.275372311	D	8,534	2005	CCC
N.Amer	7.882349304	5.773949475	3.946033675	D	8,524	2004	CC-
N.Amer	1.566385903	0.898105879	0.584043713	B	8,810	2005	B+
N.Amer	0.918279692	1.129502963	0.381685884	B	8,704	2006	B
N.Amer	4.746803	2.109637537	1.773360104	B	8,976	2005	CCC+
N.Amer	0.753846275	1.023584171	0.316803915	D	9,554	2007	CC+
N.Amer	0.399884488	0.308975076	0.20251073	D	5,422	2006	AA
N.Amer	3.19322	1.379802278	1.517352865	D	7,810	2005	BB-
N.Amer	1.40457	1.349122378	0.601252505	D	9,501	2006	CCC-
N.Amer	7.431722	2.568919418	2.903955391	B	7,521	2005	BBB-
N.Amer	0.88900187	0.817501196	0.420273827	D	9,195	2007	CCC
N.Amer	0.735970448	0.722191921	0.294827894	D	8,101	2006	BB
N.Amer	0.524272975	0.765513788	0.262278209	D	8,684	2006	CCC+
N.Amer	0.010833912	0.019344664	0.005954701	D	712	2005	AAA
N.Amer	0.55358	0.77786	0.280448995	D	9,247	2007	CCC-
N.Amer	0.801102947	1.459246492	0.257801505	A	9,359	2006	CC
N.Amer	28.80126297	8.404895601	14.02265644	D	8,517	2004	BB
N.Amer	0.069264849	0.225231	0.037852806	C	2,966	2005	A+
N.Amer	1.62552	1.26286909	0.617660566	B	9,134	2006	CCC+
N.Amer	1.8236	1.182970662	0.767719332	B	7,777	2005	BB-
N.Amer	0.675447257	1.015311991	0.293948207	C	8,847	2005	BB
N.Amer	0.737411951	0.668577893	0.273172255	B	8,373	2006	B-
N.Amer	0.639268216	0.667000113	0.288704232	D	3,763	2004	B-
N.Amer	1.7211725	0.748479447	0.789698307	D	5,324	2004	BB
N.Amer	0.7811135	1.241578859	0.391085347	D	9,379	2006	CC+
N.Amer	0.009721591	0.01868767	0.00537672	C	723	2005	AAA
N.Amer	0.713315584	1.536821413	0.302657485	C	9,568	2007	CC
N.Amer	1.1846	1.377956976	0.3601592	A	9,395	2006	CC+
N.Amer	2.354813897	1.601830375	0.744905311	B	8,700	2005	CCC
N.Amer	1.5978	1.08343125	0.599339556	B	8,065	2005	BB-
N.Amer	1.73349	1.406359674	0.578770991	B	8,921	2005	BB+
N.Amer	1.52724965	1.165612763	0.648687179	D	7,315	2005	BB-
N.Amer	0.650166763	0.918904254	0.328452173	D	9,171	2006	CC+
N.Amer	1.918705539	1.658045495	1.021646108	D	9,776	2007	CC-
N.Amer	0.922882477	1.40874474	0.418870158	C	9,711	2007	CC

N.Amer	0.4017425	0.490202225	0.191037447	D	5,746	2005	BBB+
N.Amer	0.41339191	0.989249291	0.212407012	C	8,796	2006	CCC
N.Amer	0.226503737	0.405459698	0.092954821	C	6,111	2006	BBB+
N.Amer	0.098819661	0.11559302	0.049409854	D	1,551	2005	BBB+
N.Amer	0.4271	1.207903333	0.215262763	C	9,441	2007	C+
N.Amer	0.27485352	1.30831784	0.137610915	C	9,646	2006	CC
N.Amer	1.07575827	0.882892343	0.43998525	C	8,960	2006	B+
N.Amer	1.04458	1.257222368	0.453590193	D	9,299	2007	CCC-
N.Amer	1.1852	1.22236	0.619756995	D	9,452	2006	CC
N.Amer	9.751171112	2.41349753	4.177277011	D	2,935	2004	B
N.Amer	2.007496	1.229677597	0.731602712	B	8,175	2005	BBB-
N.Amer	0.864199748	0.551362968	0.43810582	D	5,637	2005	BBB
N.Amer	1.626114765	1.766340645	0.65865763	B	9,331	2006	CCC
N.Amer	3.4029	2.102376953	1.39192337	D	8,831	2005	CCC+
N.Amer	2.2681024	1.000195179	0.748681233	B	9,143	2006	CCC-
N.Amer	1.661443748	1.214649569	0.578660524	B	8,726	2006	B+
N.Amer	0.677542266	1.360534124	0.30302562	C	9,488	2006	CC+
N.Amer	3.283864748	1.305356835	1.235868534	B	6,206	2005	BB+
N.Amer	0.89643182	0.774851979	0.413334637	D	9,087	2007	CCC+
N.Amer	0.742636055	0.85261712	0.315737512	D	8,965	2006	CCC-
N.Amer	8.6229398	2.443022989	3.592168341	D	4,005	2004	BB+
N.Amer	1.406135548	1.51619279	0.484851753	A	9,660	2006	C+
N.Amer	0.86565	0.645161918	0.276594952	B	7,648	2005	BB
N.Amer	1.193185424	0.8209744	0.519140751	D	8,418	2005	BB-
N.Amer	1.20249569	1.593813858	0.38939319	A	9,504	2006	CCC-
N.Amer	0.721374778	0.594762957	0.269983708	B	2,710	2004	BBB
N.Amer	0.913367254	0.725415893	0.323708405	B	6,663	2005	BB+
N.Amer	13.57466861	7.705439569	5.505432686	B	9,078	2005	CCC-
N.Amer	1.516	1.36239013	0.793958942	D	8,934	2005	B
N.Amer	0.545857983	0.901660959	0.208841953	C	9,134	2006	CCC
N.Amer	1.56455	1.10338741	0.56997177	B	8,701	2005	B
N.Amer	0.97023118	0.557143712	0.377075629	B	2,235	2004	BBB-
N.Amer	1.6433	1.2211979	0.720474476	D	9,082	2005	CCC
N.Amer	1.79741	1.387230636	0.911100502	D	9,386	2006	CCC+
N.Amer	1.489448	0.975461915	0.597425333	B	7,306	2005	B+
N.Amer	11.7726	3.157524283	4.165383495	B	7,444	2005	CCC+
N.Amer	1.552292336	1.066648042	0.548479854	B	8,734	2006	CCC+
N.Amer	0.97924337	0.510799286	0.456327794	B	4,749	2004	BB+
N.Amer	1.876323323	1.848213019	0.645254591	B	9,641	2006	CC
N.Amer	2.188720546	1.869183645	0.927847681	D	9,139	2005	BBB
N.Amer	1.198226183	1.516032561	0.398027139	A	9,571	2006	CC
N.Amer	0.717639335	0.702160127	0.253952158	B	7,851	2005	BB-
N.Amer	1.716792144	1.308304192	0.605252011	B	8,874	2005	B-
N.Amer	0.214365	0.358260816	0.112007863	C	3,391	2005	BB+
N.Amer	0.73407035	0.879187113	0.38304213	D	9,287	2006	CC
N.Amer	1.1607706	0.9102698	0.580416331	D	5,146	2004	CCC
N.Amer	1.4337	1.077887814	0.414785914	B	9,277	2006	CCC-
N.Amer	1.82847	1.236407365	0.537601202	B	9,293	2006	CCC-
N.Amer	0.63545	3.274958878	0.25987958	C	8,015	2006	DD+
N.Amer	0.990369693	0.956317475	0.365229851	B	5,186	2005	BBB
N.Amer	1.325918417	1.018784481	0.496260755	B	9,393	2007	CCC
N.Amer	0.916143821	0.826706257	0.443941364	D	2,904	2004	BB
N.Amer	0.713591976	0.36195858	0.272498502	B	745	2004	BBB-
N.Amer	0.720956652	0.393228836	0.24113594	B	7,042	2006	A-
N.Amer	0.982881423	0.958716524	0.395199606	B	8,889	2006	B-
N.Amer	0.52626447	0.547043891	0.2114441	B	8,733	2007	CCC
N.Amer	1.4578	1.584478982	0.528789714	B	9,655	2006	CC
N.Amer	1.23549	0.794021082	0.456088848	D	6,516	2005	BB

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS LBEX-BARFID 0016110

N.Amer	1.312856233	1.172308851	0.493237937	B	7,897	2005	BB
N.Amer	2.8269	1.848664588	0.956526437	B	9,357	2006	CCC+
N.Amer	0.3321839	0.548014276	0.183112141	D	3,697	2004	BBB
N.Amer	0.1362139	0.0952553	0.068711688	D	1,066	2004	BBB
N.Amer	1.044058357	1.664130308	0.439300468	C	9,382	2006	CCC
N.Amer	2.475146	1.505913334	0.929800876	B	8,580	2005	CCC-
N.Amer	2.11284	1.830963215	0.686947952	B	9,729	2006	CC-
N.Amer	0.979285891	0.707696313	0.330295183	B	8,406	2006	BB-
N.Amer	6.989	2.911649168	2.591015865	B	8,039	2005	B-
N.Amer	1.308004553	1.338979411	0.501959846	B	9,639	2006	C+
N.Amer	3.898480767	2.119295417	1.781777278	D	8,276	2005	B-
N.Amer	0.958850294	0.890793267	0.411497133	D	8,553	2006	BBB+
N.Amer	0.895425395	1.971344797	0.447746099	C	6,653	2004	BB-
N.Amer	1.416639744	1.462073183	0.580875629	D	9,519	2007	C+
N.Amer	0.64710132	0.69745488	0.283367887	D	3,644	2004	BBB-
N.Amer	0.83714229	0.868430118	0.366857757	D	8,116	2006	B-
N.Amer	0.93558177	1.122623342	0.334659244	A	8,667	2006	CCC
N.Amer	2.84461617	2.065558815	1.165922386	D	9,330	2006	B-
N.Amer	0.442324431	0.891809256	0.222340008	C	9,334	2007	CCC-
N.Amer	3.835597052	1.381250794	1.31844361	B	6,468	2005	B+
N.Amer	1.5966013	0.524089925	0.514343382	B	2,738	2005	A-
N.Amer	40.84308654	14.80491859	18.39377704	D	8,707	2005	CCC
N.Amer	3.174040101	1.640014285	1.196699114	B	6,765	2005	CCC+
N.Amer	1.21545	0.655161403	0.633156813	Ds	3,807	2005	BBB-
N.Amer	1.087009531	1.23455576	0.396784267	D	9,365	2007	CC+
N.Amer	1.36514	1.743060833	0.505906063	A	9,104	2005	CCC
N.Amer	0.563402	0.523929066	0.206915057	B	8,374	2007	B
N.Amer	10.71825937	1.87359366	3.689881649	B	3,293	2005	BB
N.Amer	0.58403842	0.97075463	0.314026034	D	9,201	2006	CCC-
N.Amer	0.019007607	0.048042742	0.00951281	C	1,862	2006	AAA
N.Amer	2.3290622	1.003264813	1.071882822	B	5,329	2005	BB+
N.Amer	0.83299204	0.549024123	0.35390428	B	4,528	2005	BBB-
N.Amer	0.717360932	0.750615293	0.358799467	D	7,440	2006	BB+
N.Amer	1.76557247	1.611444104	0.59497796	B	8,962	2005	CCC+
N.Amer	1.007563	0.729254069	0.38999244	D	8,161	2006	BBB
N.Amer	2.658928409	1.363410167	1.195723998	D	7,638	2005	CCC+
N.Amer	3.437342026	1.952543446	1.209576722	B	8,193	2006	C+
N.Amer	2.19400269	1.339003123	0.889502473	B	8,867	2005	CCC+
N.Amer	0.48027414	0.383403102	0.274045008	D	1,743	2004	BBB+
N.Amer	2.433242464	1.489655683	0.981945255	B	4,812	2005	B+
N.Amer	3.546757177	1.292027993	1.605983853	D	8,736	2005	B+
N.Amer	1.173041303	1.028306369	0.646012976	D	9,296	2007	CCC-
N.Amer	1.88243084	1.582692443	0.674343083	B	8,988	2005	BB-
N.Amer	1.162260024	0.624574638	0.542634438	D	6,055	2005	BB+
N.Amer	1.446	0.846658572	0.546013192	D	2,554	2004	BB+
N.Amer	2.611794435	1.272850311	1.130503315	D	8,671	2006	BB+
N.Amer	3.69916	2.685674322	1.778457185	C	7,569	2004	CC
N.Amer	1.281809618	1.170898065	0.502060462	D	9,513	2007	CC+
N.Amer	0.2515241	0.804268913	0.131679827	C	9,200	2007	CC
N.Amer	1.357193884	1.681556597	0.58543318	B	8,816	2005	CCC-
N.Amer	1.89266	1.231456472	0.615773379	B	9,074	2006	B
N.Amer	2.086585299	0.818522328	0.681901107	B	4,558	2005	BB
N.Amer	1.3406	1.072941376	0.369272022	B	9,289	2006	CCC
N.Amer	0.060146884	0.128717162	0.034161943	C	2,277	2005	AA
N.Amer	5.8715	1.622951486	1.91680752	B	4,727	2005	BB-
N.Amer	2.86457716	1.505931298	1.061101892	B	6,930	2005	BB+
N.Amer	0.6401937	0.400746343	0.254224117	D	2,904	2005	BB+
N.Amer	0.507229652	0.814423891	0.253871532	D	9,461	2007	CC

N.Amer	0.227873982	0.963309624	0.114090945	C	9,519	2007	CCC
N.Amer	0.559643088	1.227046266	0.27765026	C	9,502	2006	CC+
N.Amer	3.33954	2.149553242	1.398699766	B	8,680	2005	CCC-
N.Amer	3.30576	2.334242782	1.436396035	B	8,918	2005	CCC-
N.Amer	0.54116678	1.372216666	0.17495053	A	9,534	2006	CC
N.Amer	0.984022313	1.69912331	0.331405035	A	9,621	2006	CC-
N.Amer	0.249860123	0.466220886	0.126284311	Cs	3,388	2004	BBB-
N.Amer	14.48880776	3.162551947	6.349543375	D	1,899	2004	B+
N.Amer	1.170634558	0.572035585	0.539387655	D	5,340	2004	BBB
N.Amer	2.367278036	1.83903723	0.923286033	D	8,793	2004	CCC-
N.Amer	3.43366905	1.664134995	1.339372036	B	8,712	2005	B
N.Amer	1.9958	1.223998764	0.655818749	B	8,964	2006	B+
N.Amer	0.702226363	0.563702236	0.214183496	B	7,735	2006	A
N.Amer	0.401669551	0.590223184	0.227020895	D	3,451	2004	BB
N.Amer	0.80053	1.453601243	0.402019932	C	9,162	2005	CC
N.Amer	0.79304853	0.704507045	0.292593282	B	7,548	2006	BB
N.Amer	0.9081411	0.460189036	0.343549179	D	6,000	2005	BBB
N.Amer	0.674800568	0.434065811	0.37810811	D	3,499	2004	BBB+
N.Amer	1.219999128	1.16587993	0.503501682	B	8,399	2005	B-
N.Amer	12.8588665	2.586496085	5.187343459	B	3,958	2005	BBB
N.Amer	1.55107	1.216233316	0.551129714	B	9,283	2006	CC
N.Amer	0.255096	0.090775775	0.114500623	Ds	2,494	2005	A
N.Amer	1.276	1.464581758	0.538828465	D	8,795	2005	B
N.Amer	1.554911367	0.98629383	0.530315872	B	4,014	2005	BB-
N.Amer	1.071559963	0.996464545	0.373028701	B	9,262	2006	CC
N.Amer	2.079661998	1.650601769	0.974109888	D	5,354	2003	CCC-
N.Amer	0.8115	0.911543992	0.259388314	A	9,266	2006	CCC
N.Amer	0.282764524	1.341136686	0.160108372	C	8,760	2005	CCC-
N.Amer	0.217847157	0.525111916	0.12366904	Cs	6,790	2005	B
N.Amer	1.3112602	1.068624149	0.475553033	B	9,061	2006	B-
N.Amer	0.800858695	0.768154391	0.372197109	D	3,095	2005	BB+
N.Amer	0.442192667	0.443468758	0.191361903	C	6,697	2006	AA-
N.Amer	1.27568211	0.995236143	0.512801526	B	7,798	2005	BB
N.Amer	0.574939	0.354750937	0.20749642	D	5,121	2005	BBB-
N.Amer	7.78463	3.524262825	3.451515074	B	6,029	2005	CCC+
N.Amer	0.430680663	0.319380543	0.228106586	D	7,649	2007	A-
N.Amer	7.636536954	3.458605474	3.350504527	D	8,581	2005	B-
N.Amer	1.160833263	1.232217403	0.459336125	D	9,388	2007	CCC-
N.Amer	2.3372	1.471476179	0.901618578	B	9,131	2005	B-
N.Amer	0.841253919	0.742415294	0.326605008	B	7,874	2005	BB
N.Amer	2.14071579	1.591369962	0.854969716	D	9,222	2006	CC
N.Amer	3.4238	1.088506085	1.073139716	B	5,315	2005	BB-
N.Amer	3.07021	1.977441399	0.95588238	B	9,484	2005	CCC+
N.Amer	1.143504959	1.580607143	0.459882632	A	9,602	2006	CC+
N.Amer	0.92337072	0.581084049	0.310441804	B	3,614	2005	BB
N.Amer	1.83621	1.392973036	0.662051028	D	9,136	2006	CCC
N.Amer	2.425267637	2.717079171	1.160008117	D	9,603	2006	CC-
N.Amer	1.115878207	1.666553816	0.458459433	A	9,380	2006	CCC-
N.Amer	0.0414415	0.030989603	0.017124234	D	697	2005	AAA
N.Amer	1.37	1.181843532	0.452672106	B	9,421	2006	CC
N.Amer	0.751928307	1.192089893	0.267508732	A	9,448	2006	CCC-
N.Amer	2.620439519	2.048421929	1.346741885	D	6,223	2005	BB-
N.Amer	0.07676508	0.250589203	0.039789927	C	4,134	2005	BBB-
N.Amer	1.400371738	0.968130812	0.588140988	B	8,591	2005	BB-
N.Amer	0.906036939	1.21083019	0.502731926	Ds	5,928	2004	CC-
N.Amer	0.460653702	0.399112684	0.199705084	C	6,658	2006	A
N.Amer	1.4782	1.338970055	0.518606934	B	9,459	2006	CC
N.Amer	2.35199984	1.642824428	0.693061755	B	9,463	2006	CCC

N.Amer	0.001409006	0.18884271	0.000704504	C	3,810	2005	BB+
N.Amer	0.268	0.352769965	0.137887399	D	5,180	2004	BBB-
N.Amer	2.37611358	1.815879269	0.93044758	B	8,663	2005	B-
N.Amer	0.78179	1.46483925	0.264416647	A	9,477	2006	CC
N.Amer	0.84596825	0.398875985	0.338737218	B	4,812	2005	A
N.Amer	2.580190341	0.936244615	0.891283352	B	6,514	2005	BB-
N.Amer	3.436936219	1.489438052	1.273668845	B	8,042	2005	BBB-
N.Amer	1.130535047	0.601977561	0.431444939	D	2,603	2004	BBB
N.Amer	2.149918148	1.463953883	0.914682937	D	7,857	2005	B+
N.Amer	0.582056863	1.148097066	0.268828801	C	9,384	2006	CCC-
N.Amer	0.396133764	0.367582834	0.182478268	D	5,752	2005	BBB-
N.Amer	1.22535214	1.022702797	0.414038656	B	8,639	2005	B
N.Amer	0.877231028	1.215131185	0.325333603	A	9,346	2006	CCC-
N.Amer	0.568391986	0.409577554	0.286343924	Ds	5,831	2004	BBB
N.Amer	6.3148602	1.932895181	2.190159156	B	5,307	2005	BB-
N.Amer	9.04792	4.133073049	3.477161938	B	8,028	2005	B+
N.Amer	3.0349	1.590716514	1.249713035	D	5,957	2005	BB
N.Amer	2.7447832	1.873480816	1.232997821	D	9,673	2006	CC
N.Amer	1.8633	1.474782529	0.552309247	B	9,466	2006	CCC-
N.Amer	1.466928	1.014757733	0.522637765	B	8,432	2006	BB+
N.Amer	0.5953	0.729583742	0.32014773	D	9,288	2006	CCC
N.Amer	4.8973	2.927748762	2.158551267	B	8,363	2005	B
N.Amer	0.727085541	0.369359495	0.328252415	D	6,318	2006	AA
N.Amer	1.653306007	0.968690323	0.521885547	B	8,284	2006	BBB-
N.Amer	1.167856277	1.369077056	0.360471363	A	9,306	2006	CCC
N.Amer	2.001412924	0.837679051	0.707158626	B	4,787	2005	BB-
N.Amer	0.404461378	0.500185192	0.193542391	D	6,003	2005	BBB
N.Amer	17.1151146	5.641046309	6.769063935	B	8,075	2005	BB
N.Amer	2.08374058	0.976332953	0.823810157	B	6,703	2005	BBB-
N.Amer	0.748944436	0.947903957	0.211250611	A	8,766	2005	CCC
N.Amer	0.733636088	1.226930388	0.346305556	C	9,508	2007	CCC-
N.Amer	0.565735256	0.550588285	0.220784393	D	3,651	2005	BB+
N.Amer	4.207895	2.139084432	1.462468088	B	7,939	2005	BB+
N.Amer	1.56044	1.292441908	0.703454465	B	9,063	2005	B-
N.Amer	2.0054	1.526588308	0.663969565	B	9,085	2005	BB-
N.Amer	2.609387562	1.144825659	0.924817125	B	5,944	2005	BBB
N.Amer	0.7186143	0.974437233	0.398392073	D	9,366	2007	CCC-
N.Amer	0.9716396	1.204333193	0.509297046	D	9,457	2006	CCC
N.Amer	1.565156887	1.196832889	0.63355422	D	9,182	2006	CC
N.Amer	0.174325228	0.340547247	0.096330454	C	2,530	2005	BBB+
N.Amer	1.1835	0.620629861	0.468891523	D	4,143	2004	BBB
N.Amer	0.458517403	0.429835112	0.165648889	B	7,078	2005	BBB-
N.Amer	1.053535246	0.824593284	0.370834088	B	3,342	2005	B
N.Amer	0.583158108	0.587338036	0.291886363	Ds	2,045	2004	BB
N.Amer	1.5861	0.774206688	0.661198163	B	5,650	2005	BBB-
N.Amer	0.7334	0.764298559	0.311200897	D	8,147	2006	BBB
N.Amer	1.5646293	1.896926407	0.623980379	D	9,554	2006	CC-
N.Amer	22.72889964	3.464073659	7.020320689	B	5,455	2005	B+
N.Amer	1.480034042	1.191225608	0.602483368	B	8,867	2005	B
N.Amer	3.070951813	1.811142	1.150718581	B	8,590	2005	B
N.Amer	0.037773116	0.036528145	0.020880848	D	645	2005	AAA
N.Amer	1.207807604	0.478485868	0.659363151	Ds	2,127	2004	BBB-
N.Amer	2.38445643	1.780961053	1.095275592	D	9,595	2006	C+
N.Amer	0.468786752	1.120281475	0.257667361	C	3,965	2004	B-
N.Amer	0.2827598	0.223149684	0.106743492	D	2,085	2004	BBB-
N.Amer	0.240892413	0.267397862	0.133843724	D	6,198	2005	BB+
N.Amer	0.492721245	1.656066797	0.251027581	C	9,654	2006	CC-
N.Amer	1.521907206	1.523139489	0.810214727	D	8,001	2003	CC+

N.Amer	1.191726286	1.207479128	0.411104571	B	9,645	2006	C+
N.Amer	6.85921419	3.440006792	2.719036425	D	9,285	2005	CCC-
N.Amer	1.15008964	1.003289455	0.426689796	B	9,375	2007	CC+
N.Amer	1.743402724	2.202718576	0.893436183	D	9,066	2005	CCC-
N.Amer	1.270691878	1.248239831	0.533123496	D	9,184	2005	CC+
N.Amer	0.25758031	0.282839858	0.103675834	D	5,213	2005	BB+
N.Amer	1.555777846	0.789440967	0.83340031	D	2,919	2004	A-
N.Amer	1.387423288	1.356705402	0.544564549	B	9,623	2006	C+
N.Amer	2.76754702	0.828265839	0.958878709	B	4,299	2004	BBB-
N.Amer	2.06216	1.725056225	0.705458263	B	9,178	2005	BB-
N.Amer	0.198491169	0.6845643	0.099682439	C	8,187	2006	BBB
N.Amer	0.071394072	0.159461502	0.038004099	C	2,924	2005	A
N.Amer	17.13503305	3.594336038	6.184783916	B	4,934	2005	B+
N.Amer	5.6959953	1.622477445	1.962624553	B	5,542	2005	BB-
N.Amer	1.31118031	1.84363949	0.422530291	A	9,566	2006	C+
N.Amer	0.035970968	0.156505625	0.018672405	C	2,630	2004	BBB
N.Amer	0.795530309	0.67855037	0.398314601	Ds	9,084	2006	CCC-
N.Amer	1.06931	1.210930012	0.456718902	D	9,506	2006	CCC-
N.Amer	1.06271655	0.841601044	0.367293957	B	3,126	2005	BB
N.Amer	2.567567441	1.149112524	1.363072533	D	7,820	2006	BB-
N.Amer	1.3086	1.069740561	0.403511672	B	9,375	2006	CC
N.Amer	0.981747876	1.435136663	0.33134994	A	9,538	2006	CC+
N.Amer	1.88722	1.72997136	0.547935685	B	9,546	2006	CC-
N.Amer	0.825131863	1.87741894	0.348749103	A	9,473	2006	CCC-
N.Amer	1.072936331	0.654888553	0.504280069	D	8,445	2007	B
N.Amer	0.06519198	0.132900242	0.03407151	C	2,493	2005	AA
N.Amer	2.612721058	1.066337557	1.079735515	D	4,744	2004	BB
N.Amer	0.321727937	0.331185211	0.140704955	D	5,308	2005	BBB
N.Amer	0.318597598	0.630158027	0.159514451	C	8,691	2006	B+
N.Amer	1.63718	1.475125192	0.538249491	B	9,234	2006	CCC
N.Amer	0.353208255	0.914622845	0.1815796	C	8,711	2006	CCC
N.Amer	0.34643768	0.55673308	0.159613302	C	6,768	2005	BB+
N.Amer	3.16187	2.602678234	1.131942005	B	9,166	2005	CC+
N.Amer	0.475102052	0.698991072	0.222412358	D	8,260	2006	BBB+
N.Amer	0.55301	0.953076339	0.215829081	A	9,244	2006	CCC-
N.Amer	1.385	1.064208446	0.416626577	B	9,362	2006	CCC-
N.Amer	2.10327737	1.207256229	0.71147775	B	9,555	2006	CCC+
N.Amer	1.736666572	1.367985983	0.489825243	B	9,431	2006	CC
N.Amer	0.924293124	1.181642372	0.334648346	A	8,649	2005	CCC+
N.Amer	0.375431	0.338937326	0.18019384	D	2,567	2004	BB+
N.Amer	2.048780169	1.396719184	0.871756196	B	8,880	2005	B
N.Amer	0.54354169	1.711985942	0.241337766	C	9,326	2005	CC-
N.Amer	0.297641353	0.696882259	0.122570891	C	8,921	2006	CCC
N.Amer	1.24162376	2.111598155	0.525623777	C	9,836	2006	DDD+
N.Amer	1.325602746	1.060228646	0.605095113	D	8,416	2005	BB
N.Amer	1.998975065	1.962929631	0.666199019	B	9,607	2006	CC-
N.Amer	0.890305	0.672473475	0.379985791	D	4,716	2005	BB+
N.Amer	0.313193665	2.108572733	0.140366575	C	9,651	2006	C+
N.Amer	14.43575234	5.098515128	5.449807072	B	8,141	2005	B+
N.Amer	3.279392752	1.604902276	1.585665048	D	9,176	2006	CC+
N.Amer	15.6272379	4.755492503	7.602266572	D	7,892	2005	B+
N.Amer	2.21410014	1.142187851	0.89508072	D	4,919	2004	BBB-
N.Amer	2.67826446	1.16389556	0.931569441	B	7,911	2005	BB-
N.Amer	7.348794783	4.554120998	4.067678944	D	8,590	2004	CC-
N.Amer	1.28117	1.311456552	0.50400179	B	9,458	2006	CCC-
N.Amer	1.5501666	1.344270766	0.561445578	B	9,025	2006	CCC
N.Amer	3.82102	2.054629882	1.51840992	B	8,530	2005	CCC-
N.Amer	0.047330826	0.232778993	0.023767811	C	4,088	2005	A+

N.Amer	0.469243828	0.953189467	0.183522169	C	7,925	2006	BBB
N.Amer	0.920018643	0.766381526	0.31418757	B	9,052	2006	CCC
N.Amer	0.9588	0.766791894	0.40032064	D	8,546	2006	CCC+
N.Amer	1.1543	0.622429667	0.604980303	Ds	2,673	2005	BBB-
N.Amer	0.801020307	1.059688799	0.303697651	A	9,054	2006	CCC
N.Amer	0.926020487	1.064065127	0.317364317	B	9,368	2006	CCC-
N.Amer	1.43145	1.587913779	0.516747438	B	9,621	2006	CC+
N.Amer	2.092978314	0.61907022	0.715880913	B	3,494	2005	BB-
N.Amer	4.748121198	2.912538312	2.264398307	D	7,631	2004	B
N.Amer	0.443127	0.67012451	0.212009809	D	9,100	2006	CCC+
N.Amer	6.552545018	3.093718104	2.941783185	B	8,416	2005	B+
N.Amer	2.046210381	0.994978092	0.755794813	B	8,315	2005	BB-
N.Amer	5.99245149	2.273639545	2.81837875	D	7,619	2005	BB
N.Amer	0.9731856	0.349539949	0.302345053	B	2,156	2004	A-
N.Amer	0.635061751	1.081329961	0.26356872	A	8,906	2006	B
N.Amer	4.910813863	1.94595892	2.8274797	Ds	5,048	2004	B+
N.Amer	2.654409053	1.467608654	1.489295743	D	5,729	2004	CCC
N.Amer	2.77549	1.337936349	0.8689333	B	9,081	2006	CCC+
N.Amer	2.781315219	1.430077113	1.152932274	B	8,625	2005	B+
N.Amer	0.239336034	0.261088442	0.088865836	D	4,647	2006	AA
N.Amer	0.638513204	0.331397664	0.208080889	B	4,959	2005	A-
N.Amer	1.74555	1.379953508	0.478421268	B	9,114	2006	CC+
N.Amer	1.25078	1.182858014	0.497047067	B	9,506	2006	CCC-
N.Amer	3.224712501	1.823618021	1.548739488	D	9,624	2007	CC+
N.Amer	3.043535695	1.231734884	1.214377164	D	4,348	2004	BB
N.Amer	1.116579811	1.331163326	0.384373228	A	9,461	2006	CC+
N.Amer	1.5265	1.348761592	0.521856672	B	9,325	2006	CCC-
N.Amer	3.030789	1.387410604	1.37509123	D	7,554	2005	BB+
N.Amer	5.47922	1.766319933	1.921617593	B	6,153	2005	BB
N.Amer	4.473851	1.952309227	2.47364325	D	3,048	2004	BBB-
N.Amer	1.254850095	1.739843041	0.38167145	A	9,720	2006	CC
N.Amer	1.42573	1.538876622	0.465457384	B	9,531	2006	CC
N.Amer	0.663500525	0.545239344	0.336198241	D	8,214	2006	A
N.Amer	2.51742	1.879790321	0.838935664	B	9,718	2006	CC-
N.Amer	1.3337	1.130483551	0.510979722	B	8,904	2006	CCC
N.Amer	0.98601	0.528808299	0.345168564	B	4,773	2005	BBB+
N.Amer	1.064495152	0.586173788	0.471192223	D	3,873	2004	B
N.Amer	0.628828103	1.241330745	0.253598546	A	9,474	2006	CCC
N.Amer	2.000683748	1.442234768	0.817117341	D	9,066	2006	B-
N.Amer	1.633097435	1.148000439	0.600106979	B	9,104	2005	CCC
N.Amer	0.862788181	0.875017006	0.486933938	D	9,036	2006	CCC
N.Amer	2.126615141	1.511941285	0.937572759	D	8,981	2005	CC
N.Amer	0.50723669	0.465074999	0.195966393	B	4,441	2005	BB-
N.Amer	1.549488292	1.286671086	0.567197974	B	9,413	2006	B
N.Amer	0.742550403	1.207105061	0.285580076	A	9,457	2007	CC+
N.Amer	0.89797233	0.9986181	0.457606941	D	9,195	2007	CC+
N.Amer	2.124160752	0.979973606	0.822600666	B	6,225	2004	B+
N.Amer	1.4927	0.787461224	0.472882052	B	4,270	2005	BB+
N.Amer	0.592143451	0.665222112	0.20630228	B	6,979	2005	BB-
N.Amer	1.692755531	1.248801626	0.56538405	B	8,720	2005	CCC+
N.Amer	3.640339382	2.362377571	1.596570878	D	5,974	2004	BB
N.Amer	1.818024453	0.963537902	0.586615555	B	9,059	2006	B
N.Amer	0.56647837	0.58970721	0.298911041	Ds	8,723	2006	CCC
N.Amer	5.7019	1.675289186	2.010940203	B	6,084	2005	BB+
N.Amer	2.434064908	1.561471172	1.02721204	D	9,338	2005	CC-
N.Amer	1.0403	1.084266667	0.530731913	Ds	9,438	2006	CC
N.Amer	1.06242831	0.56736996	0.357516612	B	3,852	2005	BB+
N.Amer	1.332768	0.851563981	0.468325419	B	8,771	2006	B

N.Amer	0.48611	1.987773636	0.259014716	C	5,314	2004	CC
N.Amer	0.37535444	0.555862384	0.190085687	D	7,777	2005	BB
N.Amer	2.176883616	1.379481785	0.843766895	B	8,870	2005	B+
N.Amer	1.344623223	1.093959776	0.431699133	B	8,658	2006	BB
N.Amer	5.739330386	3.012733777	3.266059455	D	8,595	2004	B+
N.Amer	2.637798223	1.711667259	1.378218375	D	6,238	2006	DD+
N.Amer	1.675	1.193867566	0.574877934	B	5,623	2004	B+
N.Amer	1.49443	1.508771568	0.49506187	B	9,530	2006	CC
N.Amer	2.8996	1.034891768	0.975444914	B	7,703	2005	BB
N.Amer	0.416973	0.537619277	0.16344649	B	4,654	2005	BBB-
N.Amer	1.663983144	0.689155324	0.599787108	B	6,504	2005	BBB-
N.Amer	0.8332848	0.4040536	0.417655936	Ds	7,870	2006	B+
N.Amer	1.44166	1.559294893	0.48263429	B	9,594	2006	C+
N.Amer	1.525907844	1.252926071	0.684980561	D	9,301	2006	CCC
N.Amer	1.469295572	1.510184181	0.534110214	B	9,594	2006	C+
N.Amer	0.94338	1.085091501	0.374718331	B	9,347	2006	CCC-
N.Amer	0.27021	1.145521885	0.141397844	C	9,348	2006	CC
N.Amer	15.9304798	6.369578187	8.984066092	D	4,385	2005	BBB-
N.Amer	0.62059	1.611769888	0.357214375	C	8,695	2005	CCC-
N.Amer	1.460282526	1.522160744	0.552854834	C	9,616	2006	C+
N.Amer	0.775918754	1.544843074	0.388122574	C	9,425	2006	CC+
N.Amer	0.377025649	0.365698975	0.155190804	C	6,262	2006	A
N.Amer	2.434	0.831176667	0.871692422	B	3,076	2005	BBB-
N.Amer	0.8015	0.565010241	0.279064678	B	2,780	2005	BBB
N.Amer	0.007953596	0.009960581	0.004211696	D	143	2005	AAA
N.Amer	0.731929696	0.476713899	0.366001024	D	3,854	2005	BBB+
N.Amer	0.60725672	0.361164377	0.269200445	D	7,293	2006	BBB-
N.Amer	6.39357	1.80787978	2.025753592	B	8,680	2005	B
N.Amer	2.601775961	1.144211208	0.92973053	B	8,232	2006	BBB-
N.Amer	2.3322	1.362888012	0.661337506	B	8,872	2006	B
N.Amer	1.092755113	1.112999121	0.393775029	B	9,421	2006	CC
N.Amer	1.090726101	1.047281538	0.331722743	B	9,201	2006	CCC-
N.Amer	0.74266	0.915702511	0.274894076	D	9,320	2006	CC+
N.Amer	0.797646557	0.589320977	0.423925236	D	4,564	2005	BBB-
N.Amer	1.896524	1.355463666	0.669039613	B	8,948	2006	CCC-
N.Amer	1.2087	0.546898008	0.411203186	B	4,181	2004	BBB-
N.Amer	1.86658	1.295326367	0.79007758	D	8,864	2005	BB-
N.Amer	1.219738793	1.454141598	0.569510888	D	8,663	2006	BB
N.Amer	0.327856748	0.852759932	0.165678945	C	9,345	2006	CCC-
N.Amer	2.27709	1.638154346	0.706862946	B	9,440	2006	CCC-
N.Amer	1.227561865	1.195791066	0.691436401	D	2,611	2004	CCC+
N.Amer	0.671191013	1.089777029	0.247882937	A	9,351	2006	CCC-
N.Amer	2.12079984	1.440675411	0.687649388	B	8,627	2005	B
N.Amer	1.509174989	1.539594377	0.525709765	B	9,422	2006	CC
N.Amer	1.858794421	1.166686926	0.577272351	B	9,298	2006	CCC
N.Amer	0.5696	0.553232125	0.253188178	D	2,714	2005	BBB-
N.Amer	4.925	2.374019247	1.756007787	B	7,769	2005	CCC
N.Amer	0.926875373	1.312914187	0.354153885	A	9,196	2006	CCC
N.Amer	1.271473407	0.807098573	0.519596861	D	8,592	2005	BB
N.Amer	2.4282	0.641849982	0.717237381	B	2,883	2005	BB
N.Amer	7.914209653	3.233082376	2.965354045	B	8,769	2005	B-
N.Amer	11.859722	4.758486087	5.458972177	B	9,510	2005	CC
N.Amer	2.188546127	1.178616437	1.07360767	D	5,882	2005	BBB-
N.Amer	2.153658053	1.205190647	0.75227102	B	7,867	2005	BB-
N.Amer	3.08119	1.915085656	1.140332399	B	8,444	2005	CCC
N.Amer	1.318515831	0.9583207	0.502858866	B	9,246	2006	CCC
N.Amer	0.916074941	1.089647637	0.396895894	D	8,632	2006	B-
N.Amer	1.66348	0.903404512	0.674877072	B	7,302	2005	BB+

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

N.Amer	1.370346241	2.102245554	0.706983608	D	8,811	2005	B+
N.Amer	0.536445235	1.560248177	0.273657137	C	9,657	2006	CC
N.Amer	1.21754	1.525842666	0.425085665	A	9,527	2006	CCC-
N.Amer	0.99865	0.937476536	0.355665165	D	9,032	2006	CCC-
N.Amer	1.406666762	1.300587334	0.590789298	D	7,489	2004	BB-
N.Amer	0.119485	0.112695	0.067918433	Ds	1,378	2004	BBB
N.Amer	1.431587013	1.091991568	0.555430013	B	9,063	2006	CCC
N.Amer	1.628978963	1.234301657	0.532674856	B	9,622	2006	C+
N.Amer	1.484282085	1.344974774	0.519364725	B	9,557	2007	CCC-
N.Amer	1.656086189	1.151254581	0.720910358	B	8,797	2005	BB-
N.Amer	2.715555503	2.862322903	1.179116778	D	8,034	2005	CCC+
N.Amer	2.03244886	0.869321333	0.616835047	B	5,808	2005	BB+
N.Amer	33.52471334	6.392719539	13.38018445	B	2,423	2005	BB+
N.Amer	1.09277	1.278420803	0.459461179	C	8,663	2005	B-
N.Amer	0.798438071	1.343816055	0.375057937	C	9,533	2007	CC+
N.Amer	0.15384328	0.54028856	0.079248447	Cs	7,050	2005	B-
N.Amer	0.781475788	0.898142605	0.299203845	C	9,345	2006	CCC-
N.Amer	15.4803	5.994163331	5.921227828	B	8,035	2005	BB-
N.Amer	0.400627	0.414477722	0.15674625	B	4,168	2005	BBB-
N.Amer	0.5764649	0.432300457	0.253507061	D	7,723	2007	BBB-
N.Amer	0.812052575	0.658104415	0.288843907	B	7,642	2005	BB
N.Amer	1.3168	1.116019594	0.409420906	B	9,392	2006	CC+
N.Amer	0.977853973	1.533918838	0.430555147	C	9,487	2006	CC-
N.Amer	0.365863957	1.564623433	0.154597876	C	9,230	2006	B+
N.Amer	12.05422369	4.691740707	6.854921605	Ds	5,859	2004	CCC+
N.Amer	2.32561	1.456668327	0.735889162	B	7,708	2005	BB
N.Amer	1.237732235	1.218254032	0.414141927	B	9,692	2006	CC-
N.Amer	3.34497652	1.895594912	1.216510848	B	8,828	2005	BB
N.Amer	1.33701	0.853938052	0.471466305	B	7,801	2005	BB+
N.Amer	0.786336273	0.902049104	0.346909362	D	8,489	2006	CCC+
N.Amer	1.059629447	1.125314979	0.511157432	D	9,404	2006	CC+
N.Amer	1.098071593	1.394986545	0.404937251	A	9,072	2006	B-
N.Amer	1.194918141	0.678654571	0.516633913	B	4,753	2005	BB
N.Amer	6.584984085	3.038322716	3.603194562	D	4,591	2004	BB-
N.Amer	1.668908042	1.312021228	0.624775197	B	8,572	2005	B-
N.Amer	1.603399301	1.459747874	0.635835517	B	9,560	2007	CC+
N.Amer	2.60717	1.713035448	0.819962762	B	9,441	2006	CC
N.Amer	1.98826	1.487309488	0.679772581	B	9,390	2006	CCC-
N.Amer	1.95356018	1.776171274	0.789616204	B	9,724	2007	CC
N.Amer	2.468989047	1.282871838	1.133992888	D	4,534	2005	BB-
N.Amer	7.854664953	2.324346172	2.563838589	B	6,543	2005	CCC+
N.Amer	1.070264257	1.389829987	0.378060109	A	9,400	2006	CCC
N.Amer	1.9161	1.143912149	0.688275236	B	7,211	2005	B+
N.Amer	4.47423536	4.371256426	2.022346429	D	9,899	2006	DDD
N.Amer	1.09662624	0.969247085	0.419999348	B	8,467	2006	CCC+
N.Amer	1.362305556	1.439033788	0.479478367	B	9,565	2006	CC
N.Amer	0.341278753	0.341751549	0.174428182	Ds	5,233	2004	BB+
N.Amer	0.456120934	1.235364356	0.195791884	C	8,847	2006	CCC
N.Amer	0.338318868	1.02779865	0.192247728	C	8,708	2006	A+
N.Amer	2.06524	1.493315111	0.815100834	D	9,497	2006	CC
N.Amer	0.788279157	1.323896458	0.394285254	C	9,392	2006	CCC
N.Amer	0.2292	0.327990208	0.076410945	A	7,267	2006	BB+
N.Amer	1.29633	0.805495125	0.661216924	D	3,138	2004	BBB+
N.Amer	1.2747	1.744776956	0.419888421	A	9,550	2006	CC
N.Amer	1.984275628	1.320211152	0.670917081	B	5,976	2005	CCC+
N.Amer	1.78424	1.758687291	0.641124352	B	9,528	2006	CC-
N.Amer	0.8136	0.985223747	0.251118239	A	9,388	2006	CC+
N.Amer	2.8212	2.040242772	1.079862577	B	9,103	2005	B

N.Amer	1.562209599	1.060307878	0.478738844	B	9,163	2006	B-
N.Amer	1.183176595	1.343896165	0.487314629	B	9,663	2006	C+
N.Amer	0.482919752	0.758231038	0.208850758	D	4,071	2005	BB
N.Amer	0.731369682	1.012319195	0.331494506	D	9,451	2007	CCC-
N.Amer	1.164921792	1.141925298	0.415704395	B	9,164	2006	CCC
N.Amer	0.007854892	0.017502382	0.004346412	C	719	2005	AAA
N.Amer	1.6950165	0.817056863	0.593252316	B	8,566	2005	CCC
N.Amer	1.599490461	1.819344673	0.519809729	A	9,672	2006	CC
N.Amer	0.840535926	0.903032354	0.319524259	B	9,320	2007	CCC-
N.Amer	0.728576189	1.006392161	0.272036905	A	8,929	2006	B+
N.Amer	0.408579066	0.189419767	0.191688438	D	2,396	2005	BBB+
N.Amer	0.5752	0.576519584	0.250864184	D	9,071	2007	CCC+
N.Amer	0.581642719	0.985477797	0.243070263	C	9,240	2006	CCC
N.Amer	0.95991339	1.410980047	0.488840973	D	9,698	2007	CC+
N.Amer	0.435492253	0.385901465	0.154208974	B	2,423	2004	BBB
N.Amer	1.76519325	1.821105695	0.666046574	B	9,577	2006	CC-
N.Amer	1.57595194	1.151493433	0.607008534	B	8,881	2005	CCC-
N.Amer	5.75887608	2.470058203	3.247830414	D	7,532	2004	CCC
N.Amer	1.298975459	1.28215653	0.429221708	B	9,091	2006	CCC
N.Amer	0.88212217	0.358622232	0.331921673	B	3,324	2005	BBB+
N.Amer	0.6100711	0.551834271	0.269837227	D	5,311	2005	BB
N.Amer	0.948684445	0.903551624	0.40708085	D	9,275	2007	CCC-
N.Amer	4.35214961	1.518715182	1.300076755	B	8,136	2005	B
N.Amer	1.506139626	1.655007599	0.646631384	D	9,680	2006	C+
N.Amer	1.084058661	0.897877313	0.444168438	D	6,243	2005	BB-
N.Amer	7.778944118	3.619258736	2.881533223	B	9,820	2006	C+
N.Amer	1.120320919	1.235651797	0.477752693	B	9,151	2006	CCC
N.Amer	0.967112392	1.075575661	0.375228713	B	9,283	2006	CC+
N.Amer	1.456464	1.857438441	0.471805751	A	9,528	2006	CC
N.Amer	3.300905225	1.069832105	1.415252297	D	3,872	2005	B+
N.Amer	0.310898818	0.636728285	0.13644802	C	6,936	2005	B
N.Amer	0.32470573	0.338078326	0.143138826	C	6,597	2006	A
N.Amer	3.30575441	1.173373762	1.109369827	B	8,456	2005	CCC+
N.Amer	1.456180566	1.346775686	0.449750105	B	9,682	2006	C+
N.Amer	2.59473893	1.338953956	1.02673955	B	8,305	2005	B-
N.Amer	2.97168377	0.877178576	0.994547925	B	3,725	2005	B+
N.Amer	0.351778486	0.897606333	0.187065147	Cs	7,694	2006	A
N.Amer	1.157194331	0.921370468	0.391333466	B	8,687	2005	CCC+
N.Amer	0.153739915	0.449808134	0.082354768	Cs	8,505	2007	A
N.Amer	1.7906	1.452187949	0.504015383	B	9,361	2006	CCC-
N.Amer	0.31090497	0.4590053	0.161344292	D	7,860	2006	CCC
N.Amer	0.413483632	1.837055934	0.17085897	C	9,573	2006	CC-
N.Amer	4.070079197	3.838618974	1.669305178	D	9,798	2006	CC
N.Amer	1.269425033	1.595371246	0.630303146	D	9,518	2006	CC
N.Amer	0.3933063	0.5799679	0.150618642	C	5,890	2005	BBB-
N.Amer	1.794649493	1.252916708	0.692590551	B	9,198	2006	CCC
N.Amer	2.099559493	1.529639055	0.952005813	D	9,452	2006	CC+
N.Amer	2.67868	1.104888718	1.477118401	D	2,225	2003	BBB
N.Amer	0.638515226	0.314301934	0.25145599	D	2,688	2004	BBB+
N.Amer	2.694556827	1.471742404	1.35309715	D	7,670	2005	BB
N.Amer	1.391790812	0.721814505	0.73000635	D	7,276	2005	BBB+
N.Amer	0.062110974	0.212386991	0.031060143	C	3,289	2005	A+
N.Amer	0.498212857	0.584636598	0.267948831	D	5,400	2005	BBB
N.Amer	0.500832065	0.606354913	0.235332343	D	8,301	2006	BBB
N.Amer	2.006196342	2.040677076	0.698275936	B	9,483	2006	CCC-
N.Amer	0.313776986	0.263272923	0.163166826	D	3,785	2005	BBB
N.Amer	2.65649	1.608245052	0.759972293	B	9,225	2005	B-
N.Amer	0.402444399	0.371375953	0.223092921	D	2,658	2005	A

N.Amer	0.485301117	0.306075372	0.277756971	Ds	4,613	2004	BB+
N.Amer	0.297200079	0.622167987	0.127317711	C	8,593	2006	B+
N.Amer	0.675767106	1.546560591	0.355797428	C	9,556	2006	CC+
N.Amer	2.270616079	1.485232745	0.723238819	B	8,439	2005	B-
N.Amer	0.68764023	0.742010954	0.297587321	D	2,761	2004	BB+
N.Amer	3.635949899	1.720530798	1.311870741	B	8,189	2005	B+
N.Amer	2.420518372	1.295501735	0.91794062	B	6,278	2005	BB-
N.Amer	0.136245413	0.655299284	0.073337896	C	3,334	2005	BBB-
N.Amer	1.092399592	0.803712722	0.574859061	Ds	9,180	2007	CCC+
N.Amer	1.5243	1.533738363	0.518567091	B	9,598	2006	CCC-
N.Amer	0.8928422	1.824193976	0.38223773	C	9,615	2006	C+
N.Amer	1.76270245	1.145661854	0.864471584	D	7,725	2005	BB
N.Amer	1.025416432	0.711268314	0.315869173	B	8,931	2006	CCC+
N.Amer	3.406790735	1.843029672	1.424806413	D	3,402	2003	C-
N.Amer	0.989026324	0.546074142	0.341877395	B	3,489	2005	BB
N.Amer	0.851109724	0.653120547	0.458440923	Ds	4,977	2004	BB+
N.Amer	0.470045658	0.533427325	0.237610468	D	6,011	2005	BBB-
N.Amer	2.059549546	1.238595471	0.751035352	D	7,874	2005	B+
N.Amer	0.454034794	1.028144931	0.228341643	Cs	8,208	2006	B
N.Amer	1.184490618	1.028136715	0.431378445	B	8,666	2006	B-
N.Amer	0.715318211	1.596992261	0.261907027	A	9,616	2006	CC+
N.Amer	1.006613213	1.178753384	0.418822248	B	9,369	2006	CC
N.Amer	1.168994336	0.479662758	0.363534023	B	3,788	2004	BB+
N.Amer	1.13996	1.869395815	0.587072234	D	9,654	2007	CCC-
N.Amer	1.42473273	0.724824904	0.506171703	D	5,735	2004	BBB-
N.Amer	0.63831845	1.011275893	0.273502157	A	9,460	2007	CC+
N.Amer	6.388706109	2.087235789	2.088278672	B	7,534	2005	CCC+
N.Amer	0.683473202	0.799315745	0.276497512	D	2,593	2004	BBB
N.Amer	0.76929	1.244931381	0.319605156	A	9,675	2006	CC
N.Amer	0.169254514	0.475618289	0.091969706	Cs	6,500	2004	CCC+
N.Amer	3.6324	1.611509602	1.407329489	B	7,047	2005	BB+
N.Amer	3.064036503	0.681699361	1.072306578	B	3,349	2004	BBB
N.Amer	1.19252	1.089170481	0.498477892	D	9,309	2006	CC+
N.Amer	0.630273554	0.753800139	0.277693419	C	7,738	2006	B+
N.Amer	2.28079358	1.11153467	1.290892111	D	4,011	2004	BBB
N.Amer	3.96913946	1.64410202	1.37579294	B	8,803	2005	B
N.Amer	1.176238486	0.948637359	0.492014631	B	7,630	2005	BB-
N.Amer	1.079957139	1.274850822	0.385385205	B	9,504	2006	CC
N.Amer	2.651111684	0.861833543	1.10530617	D	3,565	2004	BBB-
N.Amer	0.103191851	0.203245376	0.052168372	C	3,688	2005	A
N.Amer	0.355754376	1.507421139	0.183922575	C	9,574	2007	CC-
N.Amer	0.078190239	0.50010792	0.042486898	C	7,432	2006	BBB
N.Amer	0.2932	1.459120307	0.15721032	C	9,771	2006	CC
N.Amer	4.4311	2.066621547	1.879842946	B	7,103	2005	BB
N.Amer	1.389823771	1.868197643	0.669599193	D	9,233	2005	CC
N.Amer	2.442379509	1.128488132	0.883364933	B	7,770	2004	BBB-
N.Amer	1.180576807	1.196711096	0.425489563	B	9,505	2006	CC+
N.Amer	0.777334813	1.349149528	0.284688231	C	9,489	2006	CC
N.Amer	0.99611439	1.182353445	0.336763624	A	9,407	2006	CCC+
N.Amer	0.977604118	0.813870777	0.385302563	D	6,979	2004	BB+
N.Amer	2.522671995	1.226835463	1.405816961	D	4,159	2004	BBB
N.Amer	1.6558914	1.55191553	0.709807924	D	8,687	2005	CCC+
N.Amer	1.347644537	1.032835204	0.492099496	B	5,000	2004	B+
N.Amer	0.113747346	0.293530396	0.057485334	C	2,956	2005	BBB+
N.Amer	0.716158304	1.052018271	0.286598464	A	9,419	2006	CC
N.Amer	0.991234684	0.453165094	0.439996715	D	6,791	2005	BBB
N.Amer	1.1764219	1.149977877	0.580584219	D	9,260	2006	CC-
N.Amer	0.927878654	0.826417101	0.380672453	D	8,740	2006	BBB-

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

N.Amer	1.46837904	0.659786104	0.520535615	B	4,273	2005	BB+
N.Amer	2.133480739	1.492458491	0.926541911	D	9,150	2005	DDD+
N.Amer	0.339819933	0.282415312	0.111932509	B	6,040	2005	A
N.Amer	0.593518401	0.975669123	0.226366485	A	9,127	2006	B
N.Amer	1.152010442	0.770058674	0.360747829	B	8,603	2006	CCC+
N.Amer	0.982559	0.66029755	0.472092931	D	4,835	2004	BB+
N.Amer	6.778962224	2.931391207	2.595417555	D	6,539	2005	B-
N.Amer	1.31986997	0.808564543	0.6610013	D	3,656	2004	B+
N.Amer	1.262	1.161472044	0.367035421	B	9,430	2006	CCC+
N.Amer	0.461164993	0.367660467	0.237147825	D	7,753	2006	B
N.Amer	2.041476429	1.535646226	1.093527424	D	9,848	2006	DDD
N.Amer	1.63324	1.094005595	0.885450497	D	8,622	2005	B+
N.Amer	10.73114436	2.315155816	3.42720042	B	5,311	2005	BB
N.Amer	0.542951194	1.101626353	0.237878267	C	8,686	2006	CCC
N.Amer	0.408461063	0.744155316	0.18727586	C	9,029	2006	CCC
N.Amer	0.847087647	1.489111479	0.302571833	A	9,457	2006	CCC
N.Amer	0.89566	1.261101747	0.329266753	A	9,502	2006	CC+
N.Amer	0.847554295	0.989196579	0.372394476	D	8,922	2006	CCC
N.Amer	0.764515	0.401482777	0.319633926	D	5,027	2005	BBB+
N.Amer	1.090140519	1.411145029	0.404861244	A	9,462	2006	CCC
N.Amer	0.904260942	1.263210522	0.313611828	A	9,505	2006	CC+
N.Amer	0.715646315	1.029050696	0.386615339	Ds	3,116	2004	BB-
N.Amer	5.101821109	2.623624263	1.990635119	D	7,174	2004	CC-
N.Amer	0.231022629	0.374052965	0.116507269	Ds	3,452	2004	BBB-
N.Amer	0.392035407	1.430927643	0.153972675	A	9,381	2006	CCC-
N.Amer	1.904816367	1.310466492	1.014452865	D	9,342	2007	CCC-
N.Amer	0.371307577	0.328862173	0.157836843	D	4,970	2006	AA
N.Amer	0.367632083	0.148789799	0.211625593	D	318	2004	A
N.Amer	1.429800945	2.118695787	0.639505029	D	9,563	2006	CCC+
N.Amer	0.3186337	0.9484791	0.133999803	C	8,771	2006	CCC
N.Amer	0.7371	0.85461467	0.277621179	B	6,555	2005	B+
N.Amer	0.866579059	0.40298764	0.482712781	D	1,704	2004	BBB
N.Amer	1.0476	1.180881115	0.439479555	D	8,940	2005	B+
N.Amer	0.588327337	0.605292646	0.29573072	Ds	7,599	2006	B+
N.Amer	0.372958873	0.270493858	0.189024137	D	4,256	2005	A
N.Amer	2.296971262	1.583033516	0.731319645	B	9,057	2006	CC+
N.Amer	0.756861256	0.785393644	0.393299825	D	9,166	2007	CCC
N.Amer	1.6674	1.425097602	0.495621275	B	9,208	2006	CCC
N.Amer	0.437869832	0.958515721	0.181634546	C	9,333	2006	CC
N.Amer	1.135043066	1.172709497	0.362342591	B	9,368	2006	CCC-
N.Amer	0.61781927	1.344839533	0.231990804	A	9,600	2006	CC
N.Amer	0.1903804	0.55139368	0.095204484	C	3,033	2004	BBB+
N.Amer	0.575	0.66017841	0.283969971	Ds	6,241	2004	B
N.Amer	0.566688744	0.636458419	0.293928511	D	5,264	2004	B+
N.Amer	1.62963	1.464762307	0.496124814	B	9,454	2006	CC+
N.Amer	0.613883368	1.543096463	0.256186037	C	9,447	2006	CC-
N.Amer	1.5985	1.14157248	0.494032318	B	9,455	2006	CCC-
N.Amer	1.175099459	1.629633186	0.508721041	C	9,681	2006	C+
N.Amer	1.4228	1.233100257	0.503059043	B	9,372	2006	CC+
N.Amer	3.711116614	0.747598143	1.367619714	B	3,313	2004	BBB
N.Amer	0.64100336	0.964000489	0.31173023	D	9,352	2007	B
N.Amer	0.540861701	1.186857443	0.222150515	A	9,279	2006	CC+
N.Amer	0.76154621	0.762655705	0.247798635	B	3,997	2005	B
N.Amer	0.820969903	1.231403533	0.322339633	C	9,546	2006	CC+
N.Amer	2.29083	1.702921147	0.869260522	D	9,371	2006	CC+
N.Amer	0.362704754	0.825674051	0.183498322	C	9,382	2006	CC+
N.Amer	0.60591535	1.131922597	0.273325337	C	8,673	2006	B+
N.Amer	0.620746815	1.127563307	0.314868066	C	8,814	2006	B-

N.Amer	2.992940667	1.923606985	1.199345597	B	5,282	2005	CCC
N.Amer	0.67083396	1.15817466	0.275253282	C	9,542	2007	CC-
N.Amer	0.89032608	1.041016973	0.315162824	B	9,365	2006	CCC
N.Amer	0.436191531	0.688947874	0.21920582	D	8,257	2005	CCC+
N.Amer	1.96498	1.255891238	0.602811569	B	9,178	2006	CCC
N.Amer	3.90173	1.75922573	1.421106713	B	8,764	2005	CCC
N.Amer	1.202204403	0.8373863	0.557183027	D	8,286	2006	BB-
N.Amer	2.871006409	1.326954927	1.386839967	C	9,216	2005	DDD+
N.Amer	1.724474519	1.90947167	0.604177296	B	9,499	2006	CC-
N.Amer	2.573994603	1.464968466	1.426698698	D	5,766	2004	BB-
N.Amer	1.3420571	1.231875372	0.526891868	B	9,330	2006	CC+
N.Amer	1.2095	0.794264467	0.557107909	D	1,658	2003	BB
N.Amer	1.483200472	0.770966954	0.444002443	B	8,438	2006	BB+
N.Amer	1.21253699	0.721360952	0.5302063	D	8,177	2006	B
N.Amer	1.8604	1.420211559	0.767697156	D	9,191	2006	CCC
N.Amer	0.0167002	0.020330692	0.006860349	D	818	2005	AAA
N.Amer	0.675015692	0.494185942	0.229187022	B	2,747	2005	BBB-
N.Amer	0.9266597	0.7498199	0.46941868	D	9,433	2007	B-
N.Amer	1.417494607	1.324865896	0.499546978	B	9,005	2006	CCC
N.Amer	0.630109466	0.381005622	0.34983057	D	3,897	2004	B
N.Amer	16.06374112	7.097443207	7.157294455	D	8,705	2004	DDD
N.Amer	0.702544544	0.669581788	0.33004382	D	3,011	2004	BB-
N.Amer	19.93412119	2.982901337	6.471249895	B	7,251	2005	BB+
N.Amer	1.27064145	1.041000391	0.588148764	D	6,332	2005	BBB-
N.Amer	1.201342887	1.676019038	0.650721662	D	9,608	2006	CCC
N.Amer	27.2709724	6.681606075	10.39190379	B	7,569	2005	B-
N.Amer	1.240232595	0.540862468	0.471418065	B	6,151	2005	BBB
N.Amer	1.034532918	0.761216107	0.328805686	B	8,852	2005	BB-
N.Amer	1.11043261	0.488307648	0.592117089	D	7,693	2005	BB+
N.Amer	2.3331	1.75985421	0.804044085	B	9,191	2006	B+
N.Amer	3.228499697	2.41581779	1.293378848	B	8,730	2005	B-
N.Amer	0.636084016	0.961773761	0.32652582	D	9,295	2006	CC
N.Amer	1.709480254	1.691950463	0.598873367	B	9,676	2006	CC-
N.Amer	0.79238273	0.892056634	0.330283669	B	9,149	2006	CCC-
N.Amer	13.46638717	4.094643751	5.591348044	D	5,676	2004	B+
N.Amer	6.26255477	1.187461003	1.992148356	B	3,860	2005	BB+
N.Amer	1.6309	0.947705718	0.602803893	D	4,756	2004	BB-
N.Amer	3.768811968	1.679573157	1.635517864	D	1,074	2003	CC-
N.Amer	1.41275216	1.637575532	0.464614439	A	8,591	2005	CCC-
N.Amer	9.79087546	2.485780126	3.767553126	B	5,648	2004	BB-
N.Amer	0.743369359	1.329919151	0.278607732	A	9,410	2006	CCC-
N.Amer	1.359095138	0.565011325	0.42029877	B	4,685	2005	BB
N.Amer	0.160107747	0.41224068	0.080100411	Cs	3,655	2004	BBB-
N.Amer	1.855687371	1.302231024	1.005091736	D	9,464	2007	CCC
N.Amer	1.557064587	1.95937868	0.475294821	A	9,665	2006	CC-
N.Amer	0.69330405	0.536745831	0.346809279	D	8,033	2006	B
N.Amer	1.2812	1.249411489	0.3948864	B	9,554	2006	CC
N.Amer	12.06508811	6.165635247	5.001791894	D	8,747	2004	CC+
N.Amer	1.019139362	1.044812247	0.33153446	B	9,434	2006	CC+
N.Amer	2.535799175	1.02181947	0.942786364	B	8,030	2005	BB-
N.Amer	1.507799984	1.083294649	0.53642482	B	8,896	2006	CCC
N.Amer	1.42802	1.444941036	0.520870387	D	9,540	2006	CC
N.Amer	0.143508821	0.281874496	0.060195269	C	5,346	2005	BB
N.Amer	1.03251774	1.954369504	0.384522222	A	9,691	2006	C+
N.Amer	1.4946	1.186604969	0.557285604	B	9,226	2006	CCC-
N.Amer	2.1032	1.321622924	0.555822037	B	9,342	2006	CCC
N.Amer	1.2643	1.209725046	0.497675083	B	8,775	2005	BB-
N.Amer	7.576239456	5.413218241	3.842194395	D	9,063	2004	CC-

N.Amer	2.060234523	1.683096172	0.798580411	D	5,142	2004	BB-
N.Amer	1.008896077	0.972958325	0.528916864	D	8,813	2006	B-
N.Amer	0.85923234	1.030451232	0.329142017	B	9,426	2007	CCC-
N.Amer	0.758653784	1.113443011	0.318647238	C	9,559	2006	CC+
N.Amer	6.32476	2.675591098	2.459750471	B	8,605	2005	CCC+
N.Amer	3.70049906	1.238044873	1.454559046	B	4,669	2004	BBB-
N.Amer	2.017254124	1.734186914	0.692811888	B	9,607	2006	CC
N.Amer	2.696679621	1.558765174	0.930135943	B	9,669	2006	C+
N.Amer	1.01978	1.662050081	0.565538642	D	9,195	2006	B+
N.Amer	0.349058567	1.804871437	0.155118825	C	9,672	2006	C+
N.Amer	2.369773452	2.09971958	1.025804911	D	9,607	2006	CC
N.Amer	2.39913	1.594959452	0.777277041	B	9,448	2006	CC+
N.Amer	0.622757432	0.540720427	0.271749658	D	8,071	2006	BB
N.Amer	0.755584834	0.876723346	0.305877365	B	9,371	2007	CC
N.Amer	0.665007295	0.797782178	0.256592939	B	4,373	2004	BB
N.Amer	0.882933101	0.551513876	0.337268272	B	3,793	2005	BB
N.Amer	3.168630562	1.531104324	1.20176521	D	7,866	2005	BB+
N.Amer	1.027432145	1.310927619	0.473062213	D	9,519	2006	CCC-
N.Amer	0.824604005	1.443785232	0.423795719	C	9,049	2006	B+
N.Amer	0.505339238	0.320939317	0.289598044	Ds	5,226	2005	A-
N.Amer	23.09824255	7.544251116	10.00341667	B	8,775	2005	B
N.Amer	0.63424002	0.65860034	0.317133683	Ds	9,096	2006	B-
N.Amer	0.66334526	1.757638415	0.269015786	C	9,667	2006	CC-
N.Amer	0.703605954	1.250854873	0.252270315	A	9,379	2006	CC
N.Amer	0.035855803	0.137391895	0.018207212	C	3,297	2005	AA-
N.Amer	0.125657323	0.162157745	0.06282869	D	4,626	2006	A
N.Amer	0.281555305	0.379962641	0.14229992	D	7,638	2007	BBB
N.Amer	1.219626735	1.183425816	0.529895342	D	4,453	2004	B-
N.Amer	1.538332	1.02051287	0.488364906	B	9,064	2006	CCC
N.Amer	5.138650483	1.741943694	1.649460932	B	8,127	2005	B
N.Amer	1.342701986	1.246880643	0.428050336	B	9,490	2006	CCC
N.Amer	0.629399325	0.535588101	0.269881269	D	3,717	2004	BBB
N.Amer	2.899438823	1.869697693	0.895122452	B	9,317	2006	CCC
N.Amer	3.7626	1.511664033	1.607490349	B	6,599	2005	BBB+
N.Amer	21.72304149	3.94025994	8.786843486	B	3,194	2005	BB+
N.Amer	3.16618533	1.469185828	1.758944235	D	5,566	2003	BBB-
N.Amer	2.888756487	1.472694229	0.949187073	B	5,639	2004	BB+
N.Amer	0.764091943	1.791324319	0.322124076	C	9,712	2006	CCC-
N.Amer	0.474796465	0.710730556	0.16358801	A	8,899	2006	CCC
N.Amer	0.824104489	1.02872273	0.283440606	A	9,411	2007	CCC-
N.Amer	2.95938727	1.87567958	1.410090296	D	8,035	2005	B
N.Amer	1.56883097	1.370257811	0.593967185	C	9,679	2006	C+
N.Amer	67.9554	23.75972412	39.17546318	D	7,733	2003	BBB-
N.Amer	0.530775	0.607021409	0.234953878	C	9,076	2006	CCC-
N.Amer	0.163120571	0.192941179	0.091940446	Ds	2,652	2004	BBB
N.Amer	2.560016769	2.237678841	0.934200257	B	7,327	2004	CC+
N.Amer	2.762251847	1.155348884	0.908773668	B	7,796	2005	BB
N.Amer	0.296681949	0.676087989	0.149880527	C	8,783	2007	CCC
N.Amer	3.7373	1.495025554	1.25735238	B	8,013	2005	B+
N.Amer	0.0145494	0.0204182	0.005996254	C	750	2005	AAA
N.Amer	0.93274	1.137170776	0.341021424	A	9,013	2006	B-
N.Amer	0.430997096	0.38541515	0.18078164	D	8,082	2005	BBB-
N.Amer	1.182011741	0.709085128	0.373561481	B	7,197	2005	BB+
N.Amer	0.394033275	0.815693607	0.166186681	C	9,009	2006	CCC
N.Amer	1.60127506	0.946621606	0.612027895	D	6,861	2005	BBB-
N.Amer	1.144648	0.926565021	0.451812577	D	8,043	2005	BBB+
N.Amer	0.026985211	0.019909704	0.013661579	D	391	2005	AAA
N.Amer	2.0552	1.54201125	0.761165679	B	8,664	2005	BB

N.Amer	0.503410239	0.83310581	0.242069888	C	8,564	2006	CCC+
N.Amer	0.864373279	1.05996539	0.357202214	D	8,977	2005	CCC+
N.Amer	1.292712943	1.179150593	0.38564528	B	9,075	2005	CC+
N.Amer	2.439665421	1.018427859	0.87183718	B	5,757	2005	B+
N.Amer	2.004781116	1.567239903	0.928535046	B	8,827	2005	CCC+
N.Amer	1.1899761	1.099665971	0.459230384	D	8,611	2005	B
N.Amer	2.561294392	1.852879566	0.970087446	D	9,678	2006	CCC-
N.Amer	0.917766527	1.042831381	0.306500172	A	8,709	2006	B-
N.Amer	2.493034435	1.198101245	1.076586299	D	6,264	2005	BB+
N.Amer	1.532955517	1.042361018	0.481747946	B	9,033	2005	B-
N.Amer	0.87772619	0.699114571	0.396981724	D	9,097	2007	B
N.Amer	0.089283364	0.091243261	0.049286054	D	4,955	2007	AAA
N.Amer	0.983728901	1.296883139	0.307168619	A	8,974	2006	CCC+
N.Amer	0.996599926	1.529813496	0.436581568	C	9,608	2006	CC+
N.Amer	4.447079127	2.038111343	1.591918263	B	6,500	2005	BB-
N.Amer	0.645115022	0.499714818	0.342153312	D	2,468	2004	BBB-
N.Amer	1.025159143	1.406718381	0.51576792	D	9,595	2006	CC
N.Amer	1.470417916	1.371603042	0.587579277	B	9,233	2006	CCC
N.Amer	2.551796968	2.318460411	1.279337249	Ds	8,125	2005	B-
N.Amer	1.6897	1.309136587	0.716240155	D	9,328	2006	CCC-
N.Amer	2.2510097	1.212982205	0.670235475	B	7,804	2005	BB
N.Amer	1.17064	1.508537927	0.659930733	D	8,951	2005	CC+
N.Amer	1.013291976	0.596546844	0.435041449	D	8,128	2006	BBB+
N.Amer	1.2857	1.221726195	0.664059847	D	9,478	2006	C+
N.Amer	1.6136	1.622129676	0.587724177	B	9,520	2006	CC
N.Amer	7.130406589	5.344692852	3.898000452	D	7,528	2004	BB-
N.Amer	0.35172803	0.689757383	0.163606794	C	3,876	2005	BB+
N.Amer	6.01336534	2.567934528	2.534747129	B	8,149	2005	CCC+
N.Amer	0.207575921	0.335205088	0.109932418	Ds	5,176	2004	BBB
N.Amer	2.902171777	1.531278804	0.849860395	B	9,179	2005	CCC-
N.Amer	1.68996366	1.109308151	0.658172519	D	5,849	2004	BB+
N.Amer	5.8891305	1.732742162	2.035034099	B	7,079	2005	BB-
N.Amer	0.6917	1.064787165	0.231898811	A	9,362	2006	B-
N.Amer	0.63671938	1.608960364	0.260328002	C	9,544	2006	CCC-
N.Amer	1.2652227	0.578658781	0.425906981	B	6,155	2005	BBB+
N.Amer	1.645388807	1.2262046	0.563089094	B	6,417	2004	CCC-
N.Amer	1.587441037	1.140590759	0.730710895	D	9,702	2006	CC+
N.Amer	1.099459367	1.336476995	0.556670259	D	6,333	2003	CCC
N.Amer	1.70471	1.097170152	0.658618049	B	8,752	2006	CCC+
N.Amer	2.11721	1.318092328	0.652964422	B	8,888	2006	BB-
N.Amer	3.213351084	1.873183253	1.217632695	B	8,023	2005	B+
N.Amer	0.419880636	0.967767644	0.21950787	C	9,309	2007	CC
N.Amer	11.4014874	4.378536654	5.198113192	D	9,766	2006	C+
N.Amer	1.959706068	1.040369999	0.644103004	B	8,043	2005	B+
N.Amer	1.750321231	1.411763231	0.587515812	B	9,224	2006	CC+
N.Amer	2.429496091	1.512549915	0.84146429	B	8,742	2005	B+
N.Amer	1.39375	1.05419672	0.505650317	B	8,883	2006	B-
N.Amer	0.463827514	0.423742505	0.232816985	D	4,798	2004	BBB-
N.Amer	1.596398005	0.943599388	0.661908073	B	8,235	2005	BBB-
N.Amer	2.636101053	1.887946786	0.823830437	B	9,633	2006	C+
N.Amer	0.71086289	0.346193497	0.393954856	Ds	2,741	2005	BBB-
N.Amer	1.601875246	0.748369472	0.694084621	D	5,157	2004	BB+
N.Amer	1.274317877	1.038195908	0.437578756	B	9,314	2006	CC
N.Amer	1.8991	1.319863233	0.726170132	B	9,291	2005	CCC-
N.Amer	0.355630238	0.395264682	0.204044648	D	2,411	2004	BB+
N.Amer	0.7539813	0.544095619	0.290642828	D	5,424	2005	A+
N.Amer	0.51199574	0.456686197	0.213478584	D	7,402	2005	BB-
N.Amer	1.769266726	0.803218897	0.58255553	B	4,137	2005	BB

N.Amer	32.46829155	11.28508131	18.71799676	D	6,200	2004	BBB
N.Amer	0.344876379	1.275422897	0.141843198	C	9,483	2006	CC
N.Amer	1.888333779	1.634473482	0.806426904	B	9,287	2006	B+
N.Amer	1.277159997	1.327930758	0.396829586	B	8,921	2005	CCC+
N.Amer	1.216795893	1.261537001	0.380274102	B	9,299	2006	CCC-
N.Amer	2.887304654	2.052919959	1.227275251	D	8,959	2005	CCC+
N.Amer	0.727363131	0.879369319	0.368416553	D	9,335	2007	CCC+
N.Amer	1.176161816	1.461217665	0.443332716	B	9,579	2006	CC
N.Amer	0.4118	0.380220927	0.21216119	D	3,136	2004	BBB+
N.Amer	1.2244	1.069344275	0.442114597	B	7,166	2005	BBB
N.Amer	4.58153631	1.855163828	2.110315112	D	5,541	2005	BB
N.Amer	0.824673335	1.530859528	0.393567762	C	9,621	2006	CCC-
N.Amer	0.60326515	0.350316887	0.223841507	B	5,242	2005	A-
N.Amer	1.29270998	1.156180561	0.556153309	B	9,390	2006	CC+
N.Amer	1.034261815	1.100917404	0.430066701	C	9,233	2006	CCC
N.Amer	0.568542671	0.411460317	0.287633217	D	7,746	2006	BB
N.Amer	0.649855103	0.823300256	0.28140978	C	9,384	2006	CC+
N.Amer	1.480555079	0.885158813	0.482211655	B	8,626	2006	CCC+
N.Amer	1.096166982	0.697192773	0.486186832	D	8,939	2007	B-
N.Amer	2.353839579	0.974987721	1.325408893	Ds	3,702	2004	BBB-
N.Amer	1.711139131	1.205471404	0.515146652	B	9,003	2006	CCC+
N.Amer	0.237033	0.621270677	0.099590347	C	9,328	2007	CCC
N.Amer	0.639280359	1.339593292	0.24817455	A	9,550	2006	CC+
N.Amer	1.1608657	0.946988077	0.415476696	B	9,290	2006	CCC
N.Amer	2.156821688	1.613817641	0.794268192	B	8,700	2005	BB-
N.Amer	1.85622631	0.957289327	0.644856435	B	8,462	2005	B+
N.Amer	0.45385	1.164994774	0.205502902	C	9,377	2006	CC+
N.Amer	1.16124	1.206602687	0.518264352	D	9,609	2006	CC+
N.Amer	0.214458112	0.286405208	0.107338876	D	3,762	2005	BBB
N.Amer	2.09397511	1.79153037	1.061577531	D	9,480	2006	CC+
N.Amer	2.482390398	1.430748533	1.432537665	D	2,565	2004	BBB-
N.Amer	2.852614969	1.905489494	0.929502994	B	9,686	2006	CC-
N.Amer	0.544400146	0.432126605	0.295272686	Ds	6,428	2005	BB
N.Amer	8.5831	3.125394365	3.194728005	B	8,054	2005	B-
N.Amer	1.26432681	1.00254375	0.632195157	Ds	9,306	2006	BB+
N.Amer	1.626204735	1.600298854	0.60331524	B	9,687	2006	C+
N.Amer	0.744789942	1.381872262	0.355393978	C	9,471	2006	CC
N.Amer	0.605152353	0.821572549	0.344712171	D	9,171	2007	CCC
N.Amer	1.52273	1.522065332	0.567923645	B	6,888	2005	B+
N.Amer	1.765441082	1.385571659	0.677195668	D	8,595	2005	B-
N.Amer	0.640978126	0.6527098	0.344118425	D	8,858	2007	CCC+
N.Amer	0.618176	0.400518091	0.227056042	D	3,557	2005	BBB+
N.Amer	1.3343041	1.034497652	0.454620151	B	6,676	2005	BB+
N.Amer	0.742766817	0.668390965	0.258079477	B	8,940	2006	CC+
N.Amer	0.59246446	0.375670215	0.249896454	D	3,164	2005	A-
N.Amer	0.871271036	1.033327545	0.290546651	A	9,042	2006	CCC
N.Amer	9.308852916	2.841441662	3.214726708	B	7,568	2005	B-
N.Amer	0.458103183	0.649573817	0.186938104	C	7,265	2005	BB
N.Amer	1.31	1.391211331	0.454546697	B	9,556	2006	CC
N.Amer	1.270014773	0.952050407	0.498123425	D	4,937	2004	BB
N.Amer	1.309969629	1.192260757	0.689640263	D	4,809	2004	CC-
N.Amer	0.439669858	0.620478819	0.240958342	Ds	8,772	2006	CCC+
N.Amer	0.47351938	0.794232228	0.194005638	C	5,405	2004	B-
N.Amer	1.170948182	0.578614955	0.362546615	B	5,938	2005	B+
N.Amer	0.377409	0.543252769	0.197914511	D	6,633	2005	BBB-
N.Amer	6.20479	2.419572227	3.058385087	D	7,660	2005	BB-
N.Amer	8.501766787	3.173880728	4.743862673	D	2,337	2004	B+
N.Amer	0.209784239	1.391757091	0.091888421	C	9,465	2006	CC

N.Amer	0.6920336	0.569249391	0.352065433	Ds	5,316	2004	BB
N.Amer	8.06078121	1.776611675	3.581429407	D	3,507	2005	BBB
N.Amer	0.523232377	1.177949385	0.212243325	A	9,333	2006	CCC-
N.Amer	0.410480551	0.252155347	0.207976935	D	1,584	2004	A-
N.Amer	1.85654536	0.919338367	0.549131142	B	4,745	2005	BB-
N.Amer	1.755382758	1.189690279	0.577365812	B	8,906	2006	CCC-
N.Amer	1.532565012	1.170650194	0.526841212	B	8,228	2005	BBB-
N.Amer	1.418673096	1.195396386	0.455633306	B	9,286	2006	CCC-
N.Amer	0.826798574	0.641233576	0.463384138	D	2,391	2004	BB
N.Amer	1.190408148	1.3266342	0.631335936	D	7,198	2005	CCC
N.Amer	1.54926	1.214648513	0.637792691	D	9,237	2006	CC
N.Amer	2.215014373	1.784441096	0.849856173	B	8,979	2005	CC
N.Amer	0.463292474	0.477865091	0.21187305	D	3,092	2004	BB+
N.Amer	1.18635672	1.583611012	0.443462633	A	9,438	2006	CCC-
N.Amer	2.475692826	1.259884407	0.76717113	B	7,925	2005	B-
N.Amer	0.506185753	0.46093523	0.228619788	D	9,131	2006	CCC
N.Amer	6.710198857	2.769189121	3.02696013	D	5,375	2004	CCC+
N.Amer	0.832861145	1.259804285	0.420883075	D	9,209	2006	CCC-
N.Amer	1.430605586	0.687053604	0.676412179	D	8,179	2005	BB-
N.Amer	2.80823172	1.427648257	0.934700997	B	8,067	2005	B
N.Amer	1.666024798	0.907733897	0.796339189	D	2,364	2004	BBB
N.Amer	0.75050006	1.138018328	0.291077128	A	9,249	2006	CCC-
N.Amer	0.589938681	0.688493118	0.259983987	D	9,065	2007	CCC+
N.Amer	2.319813928	1.744280114	0.921799458	B	9,242	2005	CCC
N.Amer	3.826914045	3.252995318	1.928209883	D	6,386	2004	BB
N.Amer	1.419327317	0.973459361	0.522441748	B	7,304	2005	BB+
N.Amer	0.86859764	1.086582988	0.336734897	D	9,048	2006	B-
N.Amer	0.928637332	1.226982444	0.465870601	D	9,347	2007	CC
N.Amer	1.083316126	1.012755541	0.375617814	B	5,407	2005	B
N.Amer	2.284489011	0.992965743	0.979957275	D	9,178	2007	CCC
N.Amer	2.751383014	1.232484257	1.025046216	B	5,916	2004	BB+
N.Amer	2.4352764	1.218430468	0.866130982	B	6,315	2005	BB+
N.Amer	0.457225238	0.868831477	0.235050674	C	9,248	2007	CC+
N.Amer	0.380302917	0.412091757	0.157548578	D	4,185	2005	BBB
N.Amer	1.229965478	1.054510827	0.40081298	B	8,157	2005	BB
N.Amer	0.659576753	1.048003278	0.222865755	A	9,439	2006	CCC
N.Amer	2.064723803	1.510477185	0.73176125	B	9,645	2006	C+
N.Amer	1.047294661	1.229439967	0.359913948	A	9,486	2007	CC+
N.Amer	3.321370418	1.853054992	1.258445945	D	5,663	2005	B-
N.Amer	3.38716195	1.572364715	1.447459235	B	8,971	2005	CCC
N.Amer	2.122616079	1.384882521	0.87274441	D	8,956	2006	CCC
N.Amer	0.8721	0.808243194	0.270998564	B	8,831	2006	CCC
N.Amer	0.404151824	1.090902725	0.220818873	C	9,194	2006	CC+
N.Amer	3.037412666	2.093129111	1.633094568	D	9,618	2007	CC
N.Amer	0.93528	1.051080004	0.298686394	A	9,365	2006	CCC-
N.Amer	3.91184348	1.602591744	1.578154691	B	8,735	2005	CCC+
N.Amer	1.32144732	0.955783625	0.53512241	B	4,654	2005	BB+
N.Amer	2.35227	1.765180753	1.026495525	B	8,900	2005	CCC-
N.Amer	0.7938	0.974696431	0.40523344	D	9,438	2006	CC
N.Amer	9.530792852	4.712504237	3.58993097	B	7,535	2005	CCC+
N.Amer	0.731933333	0.594908196	0.266778985	B	2,788	2005	BB
N.Amer	1.097090219	1.440061503	0.365573609	A	9,384	2006	CC
N.Amer	1.6335	1.742875392	0.567519621	B	9,616	2006	CC+
N.Amer	1.072710239	0.986981243	0.47199311	B	5,143	2005	BB-
N.Amer	1.0471	1.009154188	0.434357548	C	8,854	2006	CCC-
N.Amer	3.807750273	2.299249358	1.841220332	D	8,581	2005	BBB
N.Amer	1.141771681	0.742865117	0.387530467	B	8,159	2006	B-
N.Amer	1.126781097	0.738087048	0.457372243	B	7,574	2005	BBB-

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

N.Amer	0.754074727	0.540875481	0.342025528	D	5,490	2005	BBB
N.Amer	1.569020535	1.098217371	0.490344315	B	9,151	2006	CCC
N.Amer	2.00986	1.478367233	0.740399083	B	9,461	2006	C+
N.Amer	0.303217788	0.447321571	0.155098611	D	7,125	2006	A
N.Amer	1.382802938	1.231880666	0.785703407	Ds	8,725	2006	B-
N.Amer	1.627061957	0.856536919	0.889028838	Ds	7,803	2005	B+
N.Amer	1.42273	1.241993572	0.536505712	B	8,708	2005	BB
N.Amer	2.04505	1.422575738	0.647756946	B	9,329	2006	CCC-
N.Amer	0.789343443	0.945133828	0.325660951	B	9,112	2007	CCC+
N.Amer	0.929284226	0.913005964	0.283652539	B	9,152	2005	B
N.Amer	1.66697	1.551239027	0.554471895	B	9,225	2006	CC
N.Amer	0.162084284	0.189500057	0.091789704	D	3,378	2005	AA
N.Amer	1.451990355	1.019487975	0.610569279	D	8,376	2005	CCC
N.Amer	1.970362838	0.96902019	0.784161176	B	5,653	2005	BB-
N.Amer	8.092012364	3.068793833	3.782684722	D	3,561	2004	CCC+
N.Amer	0.98541994	1.50580163	0.309550302	A	9,286	2006	CCC
N.Amer	4.64073626	1.667646872	1.636494455	B	8,220	2005	BB
N.Amer	1.93171938	1.507237559	0.73416899	D	9,017	2006	CCC+
N.Amer	1.95707	1.50558589	0.51821182	B	9,340	2006	CCC+
N.Amer	3.862461083	1.383402226	1.171566271	B	8,915	2006	CCC
N.Amer	0.289239	0.56468215	0.125350222	C	6,825	2005	B+
N.Amer	1.396799299	0.790587148	0.619094222	D	7,746	2006	B-
N.Amer	0.8919148	1.22184927	0.311848704	A	9,366	2006	CC
N.Amer	1.423139363	1.032455959	0.512675943	D	8,679	2005	B
N.Amer	3.687867271	2.163157105	1.434792861	D	7,550	2005	BB-
N.Amer	0.631603784	0.461141836	0.349368948	D	5,532	2005	BB-
N.Amer	1.735400609	1.464012583	0.659872063	B	8,486	2005	B+
N.Amer	0.89630908	0.693257036	0.313144213	B	7,859	2006	A
N.Amer	1.35783	0.907210546	0.483908072	B	8,578	2005	BB-
N.Amer	1.928239475	1.071537185	1.038784608	D	8,041	2006	CC+
N.Amer	1.061753889	0.540009696	0.380447811	B	6,927	2005	B
N.Amer	0.6932	1.430525708	0.327111284	C	9,465	2007	CC+
N.Amer	1.62984502	1.115099573	0.417612548	B	9,193	2006	CCC
N.Amer	3.740426772	2.252489398	1.388928626	D	7,708	2005	B
N.Amer	1.797940813	1.27043033	0.534181975	B	9,230	2006	CC
N.Amer	1.106792893	0.797811685	0.353555578	B	8,824	2006	BB
N.Amer	2.754492879	1.779558479	1.078524627	D	6,168	2003	CC+
N.Amer	0.532650954	0.694216985	0.269064334	D	8,955	2005	B-
N.Amer	12.75624232	4.475770551	6.174985096	D	6,960	2004	CCC+
N.Amer	0.542432	1.32542925	0.186854625	A	9,493	2006	CC
N.Amer	1.184052671	1.180562033	0.508599825	D	9,376	2007	CCC-
N.Amer	3.314349304	1.442781615	1.320980808	B	6,284	2005	B
N.Amer	1.416098302	1.533269849	0.516335794	B	9,516	2006	CC+
N.Amer	2.67329	2.183246	0.954035674	B	9,799	2006	CC-
N.Amer	3.05378	1.930091804	1.100615547	D	8,256	2005	CCC
N.Amer	0.70416717	0.961248723	0.275902136	A	8,718	2005	B
N.Amer	1.288575	1.412121118	0.441889093	B	9,498	2006	CC+
N.Amer	11.0248	3.864942038	3.970802674	B	7,947	2005	B
N.Amer	17.03539197	6.688898733	9.784256032	D	8,111	2004	B+
N.Amer	1.72029	1.171063773	0.536468037	B	9,399	2006	CCC-
N.Amer	0.322674895	0.269892471	0.151283293	D	6,496	2006	BBB+
N.Amer	2.371	1.427199911	0.769422919	B	9,139	2005	CCC-
N.Amer	2.69888	1.402496677	1.15787471	B	6,996	2005	B-
N.Amer	3.377675493	1.336544089	1.162080134	B	5,512	2005	BBB+
N.Amer	1.321677667	1.129947098	0.597499326	D	8,291	2005	B
N.Amer	1.062534043	0.845340274	0.473972307	C	8,590	2006	CCC
N.Amer	1.44035	0.951052905	0.454216106	B	4,648	2005	BB
N.Amer	4.257988	1.263265042	1.396592828	B	6,842	2005	BB+

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

N.Amer	0.6496064	1.025319507	0.213803624	A	9,462	2006	C+
N.Amer	0.294740296	1.574398762	0.123162003	C	9,631	2006	CC
N.Amer	0.719116467	0.710935217	0.306706034	D	9,119	2007	CCC+
N.Amer	1.8204	1.236905266	0.599956775	B	9,340	2006	CC+
N.Amer	0.9179198	1.455607883	0.475148656	D	8,658	2005	CCC+
N.Amer	0.2202	0.2992	0.111706938	Ds	5,774	2005	BBB+
N.Amer	0.9139104	0.635595534	0.335005553	B	3,658	2005	B+
N.Amer	0.46256471	1.144235155	0.257189938	C	9,358	2006	CCC
N.Amer	1.921494216	1.776284192	0.815232444	D	8,261	2005	CCC
N.Amer	0.517024331	1.558212429	0.201794558	A	9,404	2006	CC
N.Amer	0.7802	0.655191164	0.347013958	D	8,728	2006	CCC+
N.Amer	4.4156	2.270345053	2.140079067	D	5,289	2004	B
N.Amer	0.2036801	0.563778275	0.086927484	C	6,708	2006	A
N.Amer	2.521917538	1.26614309	0.983620151	B	7,527	2005	BB
N.Amer	0.878007611	0.85633404	0.383985181	B	8,153	2005	B+
N.Amer	0.83427	0.332766706	0.277982621	B	3,850	2005	BBB-
N.Amer	0.323513596	0.301813139	0.150105149	D	3,085	2005	BB
N.Amer	0.361769817	1.210030587	0.148942979	C	9,444	2006	CCC-
N.Amer	1.134100545	0.881240187	0.402035354	B	9,050	2006	B-
N.Amer	1.171184918	1.059296604	0.415676877	B	8,536	2005	B
N.Amer	11.3190358	4.504464017	6.512830277	D	8,595	2005	B+
N.Amer	3.265112918	1.296707994	1.304440518	D	6,452	2005	B+
N.Amer	1.595158	1.216256705	0.655446299	B	8,095	2005	BBB-
N.Amer	0.264832341	1.142707623	0.124604186	C	9,366	2006	CC
N.Amer	6.043063306	2.511902134	2.382342562	B	7,200	2005	BB
N.Amer	1.489090326	1.493893148	0.476715096	A	9,662	2006	CC+
N.Amer	0.950686515	0.639972191	0.389982764	D	8,613	2006	CCC
N.Amer	1.004084	1.326211386	0.317829521	A	9,577	2007	C+
N.Amer	0.3305	0.458244301	0.133595927	A	2,027	2004	BBB
N.Amer	0.8913	0.822012035	0.423164301	D	5,694	2004	BB
N.Amer	2.412237144	1.180511016	0.820796178	B	7,471	2005	BB
N.Amer	1.110553094	1.35065063	0.362822813	A	9,468	2006	CC
N.Amer	3.297996988	1.447689639	1.336397088	D	7,468	2005	CCC+
N.Amer	0.6061	1.555326599	0.328118542	C	9,621	2006	CC
N.Amer	1.114293625	0.557571716	0.471008008	D	4,022	2004	BB+
N.Amer	1.082061248	0.604673036	0.543300631	D	7,829	2006	BBB
N.Amer	1.10532153	0.959534441	0.552733285	D	9,127	2007	CCC
N.Amer	0.773884595	1.414742203	0.392700047	C	9,649	2006	CC-
N.Amer	1.07526	0.614652291	0.295332397	B	3,722	2005	BBB-
N.Amer	1.31806	1.40881498	0.5023293	B	9,396	2006	CC+
N.Amer	0.760484095	1.133304773	0.409143328	D	9,177	2006	CC
N.Amer	4.69772811	1.167583186	1.453104527	B	5,878	2005	BB
N.Amer	0.439427403	0.743412252	0.229785885	D	9,438	2006	CC
N.Amer	1.72017	1.360463597	0.587744499	B	8,591	2005	CCC
N.Amer	1.880083587	1.356704856	0.670764791	B	9,234	2006	CCC+
N.Amer	1.59685569	1.036541933	0.547327484	B	8,249	2005	BBB-
N.Amer	5.223976367	2.379031818	2.102324193	B	6,699	2005	B
N.Amer	1.653226096	1.279966692	0.622678302	B	8,946	2006	CCC+
N.Amer	1.357316138	0.983978478	0.469505859	B	8,488	2005	B+
N.Amer	0.641919954	1.153703639	0.310587036	A	9,610	2006	C+
N.Amer	0.1077	0.391739211	0.052096118	Cs	4,661	2004	BBB
N.Amer	0.492002923	0.460703308	0.253484907	Ds	4,327	2004	BB+
N.Amer	1.176570532	0.740124717	0.597351998	D	3,496	2004	BBB-
N.Amer	1.48405	1.636751803	0.568346135	D	9,544	2006	C+
N.Amer	0.86107847	0.99143272	0.317342309	D	9,383	2006	CCC-
N.Amer	0.673585012	0.63579476	0.287588405	D	8,855	2007	CCC+
N.Amer	0.205544	0.371960611	0.106119572	C	4,197	2004	BB
N.Amer	0.901823674	0.689948155	0.355193947	D	6,153	2004	B-

N.Amer	0.800141006	1.086348795	0.328083554	D	9,317	2006	CC
N.Amer	0.617325322	0.428378206	0.262183989	D	5,275	2004	BBB-
N.Amer	1.149463969	1.536854656	0.594212028	D	9,609	2006	CC-
N.Amer	1.970401528	1.066966598	0.762321798	D	6,165	2005	BB
N.Amer	0.430098541	0.265434248	0.202224839	D	5,614	2006	A
N.Amer	4.369056357	1.638268227	1.688036085	B	5,259	2005	BB
N.Amer	4.350867867	2.731069552	1.528837216	B	8,358	2005	B+
N.Amer	0.009610509	0.018578939	0.005287465	C	705	2005	AAA
N.Amer	0.759118457	0.952179389	0.304944642	D	8,551	2006	CCC
N.Amer	1.678926	1.335140998	0.742070684	D	8,345	2005	B
N.Amer	1.602299717	0.808519839	0.601217576	B	4,541	2005	B+
N.Amer	0.86919	0.974717057	0.35430059	B	9,142	2006	CC
N.Amer	0.914230904	1.42970154	0.406749972	C	9,551	2006	CC
N.Amer	0.510223	0.274560039	0.164485478	B	4,593	2005	A
N.Amer	0.822213546	1.313257487	0.315883746	A	9,504	2006	CCC-
N.Amer	11.89544938	2.372679536	4.037771662	B	3,323	2005	BB
N.Amer	1.7982	1.253742423	0.54096198	B	9,051	2006	CCC-
N.Amer	0.804740512	0.793391137	0.441974764	D	8,151	2006	BBB
N.Amer	3.564371812	1.275745412	1.156278709	B	7,655	2005	BB
N.Amer	0.733702478	1.176047953	0.326616841	C	9,481	2006	CC
N.Amer	4.638556323	1.797930923	1.442159872	B	8,508	2005	BB
N.Amer	0.302698369	0.361380249	0.158256678	D	6,867	2006	AA
N.Amer	0.672993117	1.064212916	0.337206828	D	9,197	2006	CCC-
N.Amer	2.718312309	1.408968521	0.925449212	B	5,409	2005	B+
N.Amer	3.628842807	1.202147087	1.231778299	B	5,731	2005	BB
N.Amer	2.353445535	1.238764545	1.355068714	Ds	3,037	2004	B+
N.Amer	0.77060013	0.51795811	0.322505892	B	6,575	2005	BBB
N.Amer	1.78323	1.4272168	0.588110666	B	9,358	2006	CCC-
N.Amer	0.0265	0.022950975	0.01405163	Ds	1,589	2004	BBB
N.Amer	0.0407	0.076836881	0.017420064	C	4,559	2005	BBB-
N.Amer	0.010090859	0.11713638	0.005444849	C	5,461	2006	BBB-
N.Amer	0.0485	0.058074408	0.025853873	Ds	2,741	2005	BBB+
N.Amer	0.004209996	0.004196668	0.002132844	Ds	213	2005	AAA
N.Amer	0.033320107	0.121929331	0.016939552	C	6,347	2006	BBB-
N.Amer	0.001077113	0.006725704	0.00055931	C	418	2005	AAA
N.Amer	0.0074	0.030704988	0.00408901	C	2,146	2007	AAA
N.Amer	0.004535265	0.056511133	0.002310743	C	3,390	2006	BBB
N.Amer	0.019	0.12534204	0.010329833	C	5,911	2006	BBB-
N.Amer	0.017846	0.056079769	0.009112998	Cs	3,061	2005	BBB-
N.Amer	0.012580656	0.063026885	0.006660112	Cs	3,437	2005	BBB-
N.Amer	0.036	0.105701498	0.017099094	C	5,157	2006	BBB-
N.Amer	0.0605	0.106364929	0.024536688	C	4,881	2006	BBB-
N.Amer	0.007924531	0.02507797	0.004296858	C	1,675	2005	A
N.Amer	0.187781181	0.272593727	0.093917456	Ds	7,768	2005	BB+
N.Amer	0.009283869	0.115405377	0.004737743	C	5,403	2006	BBB-
N.Amer	0.003736808	0.055984588	0.00162221	C	3,457	2005	BBB
N.Amer	0.1126	0.09160258	0.036149814	B	4,392	2006	BBB-
N.Amer	0.1018	0.166957295	0.051035121	Ds	5,860	2006	BBB-
N.Amer	0.036941619	0.078186127	0.019357144	C	3,561	2005	BBB-
N.Amer	0.042	0.07496523	0.017770674	Cs	3,631	2005	NA
N.Amer	0.015812467	0.038907142	0.008322662	C	2,479	2005	BBB
N.Amer	0.012217663	0.015914067	0.00505848	D	773	2005	AAA
N.Amer	0.002693425	0.119268858	0.001361508	C	5,434	2006	BBB-
N.Amer	0.005455999	0.069614667	0.003093904	C	4,666	2005	BBB-
N.Amer	0.020788845	0.124842231	0.008687437	C	5,560	2006	BBB-
N.Amer	0.068039919	0.102442144	0.03820518	D	5,228	2005	BB+
N.Amer	0.007358655	0.024546151	0.003973865	Cs	1,552	2005	A
N.Amer	0.0122	0.017956999	0.006896038	D	1,377	2006	AAA

N.Amer	0.002892623	0.028202459	0.001569045	C	1,665	2005	AA
N.Amer	0.012728552	0.040060483	0.006390949	Cs	2,709	2004	BBB-
N.Amer	0.012123332	0.027578397	0.006708947	C	1,975	2005	A
N.Amer	0.086228363	0.107923879	0.043656884	Ds	4,361	2005	BB
N.Amer	0.0445	0.145156569	0.02103677	C	6,450	2006	NA
N.Amer	0.012010025	0.021029992	0.006738383	Ds	894	2004	A
N.Amer	0.004505658	0.05413672	0.001892903	C	3,264	2005	BBB
N.Amer	0.006801138	0.0559874	0.002556896	C	3,291	2005	BBB
N.Amer	0.046	0.089115535	0.021109094	Cs	4,689	2005	BBB-
N.Amer	0.063551972	0.096987993	0.028769624	C	4,341	2006	BBB-
N.Amer	0.0405	0.117862788	0.014825083	C	5,372	2006	BBB-
N.Amer	0.0021	0.025772843	0.001118694	C	1,654	2006	AAA
N.Amer	0.090757482	0.082366233	0.032084102	B	4,770	2006	BBB-
N.Amer	0.104	0.136051641	0.050118192	D	6,575	2006	BBB-
N.Amer	0.027	0.022785856	0.014068597	Ds	1,647	2004	BBB
N.Amer	0.047	0.070379996	0.020810679	Cs	3,174	2005	BBB-
N.Amer	0.024753121	0.044615626	0.013006047	Cs	1,982	2004	BBB-
N.Amer	0.037366	0.074165824	0.01224399	A	3,809	2005	BBB-
N.Amer	0.071559	0.110833186	0.026403294	A	5,771	2006	BBB-
N.Amer	0.0515	0.050552958	0.017527909	B	2,888	2005	BBB-
N.Amer	0.011320888	0.118606963	0.005713034	C	5,533	2006	NA
N.Amer	0.004838241	0.05653493	0.002028	C	3,473	2005	BBB
N.Amer	0.00988044	0.087550323	0.004950888	C	5,935	2006	BBB
N.Amer	0.002912	0.05922958	0.001554515	Cs	3,696	2006	BBB-
N.Amer	0.049748099	0.06309988	0.015917482	A	3,337	2005	BBB-
N.Amer	0.035136206	0.074932759	0.014522913	C	3,621	2005	BBB-
N.Amer	0.0057	0.020140835	0.003162082	C	1,377	2006	AAA
N.Amer	0.005621256	0.018805613	0.00294246	C	1,037	2005	AAA
N.Amer	0.0076	0.0134902	0.003837698	Cs	760	2005	AAA
N.Amer	0.0088	0.024522771	0.004405135	Cs	1,440	2005	A
N.Amer	0.008933293	0.022888902	0.005119595	Cs	1,135	2005	A
N.Amer	0.0305	0.058944361	0.011955177	C	3,219	2005	BBB-
N.Amer	0.004073363	0.005831659	0.001948693	D	360	2004	AAA
N.Amer	0.008015116	0.042720295	0.004157975	Cs	3,057	2004	BBB-
N.Amer	0.001808238	0.034166874	0.000987302	C	1,992	2005	A
N.Amer	0.005597711	0.018881439	0.002951394	C	1,029	2005	AAA
N.Amer	0.0405	0.075137878	0.012665408	A	3,943	2005	BBB-
N.Amer	0.019874271	0.041248432	0.00913275	C	2,421	2004	BBB-
N.Amer	0.0193	0.127054065	0.011039789	C	6,774	2006	NA
N.Amer	0.004242727	0.004119091	0.002168473	Ds	207	2005	AAA
N.Amer	0.601186761	0.307431451	0.326888904	D	6,863	2006	BBB-
N.Amer	0.012008139	0.023197287	0.00604418	C	1,234	2004	A
N.Amer	0.035	0.075370106	0.014172589	C	4,691	2005	BBB-
N.Amer	0.001254851	0.00678495	0.000635287	C	412	2005	AAA
N.Amer	0.016208954	0.030731465	0.009294393	Ds	2,119	2005	A
N.Amer	0.0135	0.068739641	0.005489578	C	3,766	2005	BBB-
N.Amer	0.02010308	0.031198682	0.010246037	Ds	1,997	2005	A
N.Amer	0.008747413	0.023250862	0.004379025	C	1,283	2005	AA
N.Amer	0.0088	0.023136858	0.004913917	Cs	1,192	2005	A
N.Amer	0.021951094	0.045712302	0.010980369	Cs	2,284	2004	BBB-
N.Amer	0.005320422	0.018694579	0.002770727	C	1,038	2005	AAA
N.Amer	0.007707093	0.019597636	0.004260267	Cs	985	2004	A
N.Amer	0.009389986	0.161903338	0.004947927	C	6,726	2007	BBB-
N.Amer	0.011838745	0.040112418	0.005920173	Cs	2,081	2004	BBB-
N.Amer	0.0175	0.056192166	0.009156584	Cs	3,752	2005	BBB-
N.Amer	0.0446	0.114319961	0.023055672	Cs	5,347	2006	BBB-
N.Amer	0.047	0.069403804	0.018146175	C	3,211	2005	BBB-
N.Amer	0.06586118	0.081939443	0.024236007	A	4,548	2006	BBB-

N.Amer	0.052	0.05270556	0.024139523	D	3,242	2005	BBB-
N.Amer	0.0021	0.025758557	0.0011104	C	1,659	2006	AAA
N.Amer	0.025	0.122862812	0.009832065	C	5,513	2006	BBB-
N.Amer	0.09	0.102027415	0.039891577	B	5,603	2006	BBB-
N.Amer	0.00389865	0.004433783	0.002145087	D	185	2004	AAA
N.Amer	0.0738	0.106159939	0.030812111	D	6,123	2006	NA
N.Amer	0.006797178	0.019339497	0.003650746	C	1,024	2005	AAA
N.Amer	0.0171648	0.035804004	0.007448475	C	1,985	2004	BBB-
N.Amer	0.030162258	0.064054086	0.015185681	Cs	4,366	2006	BBB
N.Amer	0.013399073	0.071424768	0.005480711	C	3,805	2005	BBB-
N.Amer	0.012008842	0.02189779	0.0057686	C	1,262	2004	A
N.Amer	0.040386525	0.033122876	0.022654995	Ds	3,626	2005	BBB
N.Amer	0.005417867	0.018849542	0.002857354	C	1,026	2005	AAA
N.Amer	0.006265544	0.01916897	0.0033496	C	1,023	2005	AAA
N.Amer	0.004131082	0.005389639	0.002278406	Ds	328	2004	AAA
N.Amer	0.094	0.087501743	0.045219047	D	5,473	2006	BBB-
N.Amer	0.005593632	0.048197196	0.002846589	C	3,725	2005	BBB
N.Amer	0.0565	0.05745339	0.023193382	D	3,496	2005	NA
N.Amer	0.0074	0.030834754	0.00418963	C	2,105	2006	AAA
N.Amer	0.0085	0.069360279	0.003879396	C	3,717	2005	BBB-
N.Amer	0.007484695	0.019468226	0.004011533	C	1,033	2005	AAA
N.Amer	0.012307808	0.039956064	0.006154022	Cs	3,003	2004	BBB-
N.Amer	0.01327108	0.016909401	0.005450429	C	1,033	2005	AAA
N.Amer	0.0285	0.026338546	0.01335755	C	1,808	2004	BBB
N.Amer	0.014	0.1164236	0.005516039	C	5,514	2006	BBB-
N.Amer	0.0693	0.107956563	0.029264943	C	5,445	Sec	NA
N.Amer	0.054	0.178539713	0.030720179	Cs	6,510	2006	NA
N.Amer	0.0704	0.072644195	0.027480948	D	4,349	2006	BBB-
N.Amer	0.008066	0.070168125	0.004211866	C	3,914	2005	BBB-
N.Amer	0.010502378	0.020532541	0.005871304	Cs	970	2004	AA-
N.Amer	0.0074	0.030668189	0.004062286	C	2,147	2007	AAA
N.Amer	0.0052	0.164264457	0.002675535	C	6,771	2007	BBB-
N.Amer	0.003096549	0.027041113	0.001590669	C	2,264	2005	A
N.Amer	0.015341589	0.030111975	0.008758949	Cs	2,073	2005	A
N.Amer	0.013356	0.013941693	0.006849854	D	628	2004	AAA
N.Amer	0.0353	0.041989497	0.013863252	C	2,206	2004	BBB-
N.Amer	0.0625	0.125566667	0.03276375	Cs	4,931	2005	NA
N.Amer	0.003142249	0.03188075	0.001660131	Cs	2,089	2007	AAA
N.Amer	0.067434	0.076637141	0.027042023	D	3,951	2005	BBB-
N.Amer	0.003039343	0.055034667	0.001406695	C	3,443	2005	BBB
N.Amer	0.004253	0.026355472	0.002177698	C	1,702	2006	AAA
N.Amer	0.018912	0.05674021	0.008201639	C	4,112	2005	BBB-
N.Amer	0.0115	0.061072028	0.005010321	C	4,392	2005	BBB-
N.Amer	0.012536137	0.051345662	0.006540054	Cs	3,175	2005	BBB
N.Amer	0.083015321	0.11532883	0.037907745	D	6,068	2006	BBB-
N.Amer	0.057559	0.107010543	0.031386678	C	6,463	2006	BBB-
N.Amer	0.089242676	0.115529465	0.039653884	D	5,456	2005	BB
N.Amer	0.1444	0.13064125	0.056215398	D	5,683	2006	BB+
N.Amer	0.045	0.068803739	0.017962258	C	3,235	2005	NA
N.Amer	0.006303193	0.019072969	0.003338847	C	1,033	2005	AAA
N.Amer	0.087	0.114333333	0.045236416	Ds	4,485	2005	BB
N.Amer	0.021097529	0.107485585	0.010879425	C	6,604	2006	BBB-
N.Amer	0.0196648	0.036771809	0.008424451	C	1,814	2004	BBB-
N.Amer	0.1201	0.11930349	0.068688377	Ds	6,654	2007	BBB-
N.Amer	0.049323573	0.055191107	0.021890942	D	4,036	2004	BBB-
N.Amer	0.046	0.068802579	0.015169404	A	3,482	2005	BBB-
N.Amer	0.0395	0.072639006	0.014196969	A	4,098	2005	BBB-
N.Amer	0.069	0.111167745	0.026415104	C	5,243	2006	BBB-

N.Amer	0.048861981	0.084856254	0.017490073	A	4,545	2006	BBB-
N.Amer	0.003504147	0.054634119	0.001555858	C	3,356	2005	BBB
N.Amer	0.027435072	0.045188309	0.01443467	Ds	2,667	2004	BBB-
N.Amer	0.037314629	0.102250876	0.019411485	Cs	5,273	2006	BBB-
N.Amer	0.062191864	0.195420784	0.027287312	Cs	7,360	2006	BB+
N.Amer	0.095351018	0.116559746	0.043787106	D	6,585	2005	BB
N.Amer	0.016234401	0.053811215	0.008631222	Cs	3,359	2005	BBB
N.Amer	0.009323843	0.026644854	0.005099496	C	1,831	2005	A
N.Amer	0.001708778	0.036065928	0.000929638	C	2,202	2005	A
N.Amer	0.035	0.111889	0.020017491	Cs	4,388	2004	BB
N.Amer	0.031562	0.125236739	0.013907267	Cs	5,815	2006	BBB-
N.Amer	0.0275	0.12258068	0.010317538	C	5,440	2006	NA
N.Amer	0.0058	0.003374895	0.002926092	Ds	154	2004	AAA
N.Amer	0.012580219	0.016756928	0.005185453	C	1,028	2005	AAA
N.Amer	0.00525951	0.016180163	0.002980522	C	1,048	2005	AAA
N.Amer	0.006490968	0.019164507	0.003453922	C	1,031	2005	AAA
N.Amer	0.023415126	0.125361625	0.012760722	Cs	5,642	2006	BBB-
N.Amer	0.047572297	0.058857432	0.027161625	D	3,786	2006	NA
N.Amer	0.00569499	0.028495018	0.003066773	C	1,791	2005	A
N.Amer	0.013	0.022619345	0.006925939	Ds	1,132	2005	A
N.Amer	0.082959	0.091115053	0.038486959	D	4,823	2006	BBB-
N.Amer	0.012945254	0.016811327	0.005325837	C	1,037	2005	AAA
N.Amer	0.007210153	0.019429949	0.003973676	Cs	894	2004	A
N.Amer	0.042016803	0.03823397	0.023614107	Ds	649	2005	NA
N.Amer	0.009111346	0.045866083	0.004802926	C	2,658	2005	BBB
N.Amer	0.007383175	0.037694942	0.004196759	Cs	1,923	2004	BBB-
N.Amer	0.004196966	0.004134345	0.002148901	Ds	200	2005	AAA
N.Amer	0.004529	0.003839012	0.002366341	Ds	169	2004	AAA
N.Amer	0.0115	0.045265898	0.004846812	C	3,253	2004	BBB-
N.Amer	0.004173174	0.005575609	0.002381041	Ds	345	2004	AAA
N.Amer	0.0165	0.06611459	0.007739959	C	3,561	2005	BBB-
N.Amer	0.095915	0.144807728	0.037162847	C	6,587	2006	BBB-
N.Amer	0.087	0.111459275	0.037379982	D	6,103	2005	BB
N.Amer	0.049786892	0.065902622	0.01982466	C	2,904	2005	BBB-
N.Amer	0.04829033	0.071714858	0.015766362	A	3,765	2005	BBB-
N.Amer	0.016	0.060340189	0.008081216	Cs	3,179	2005	BBB-
N.Amer	0.01300191	0.016843428	0.005346283	C	1,032	2005	AAA
N.Amer	0.079700305	0.121840061	0.030433681	C	5,292	2006	BBB-
N.Amer	0.0538	0.053251704	0.030962364	Ds	4,608	2005	NA
N.Amer	0.005639712	0.018811938	0.002952897	C	1,037	2005	AAA
N.Amer	0.047	0.03668342	0.023610382	Ds	1,863	2004	BBB-
N.Amer	0.026449247	0.049550251	0.014529794	C	2,678	2004	BBB-
N.Amer	0.045103	0.062889012	0.019412506	D	4,574	2006	BBB
N.Amer	0.016726253	0.022443201	0.009279621	D	1,105	2006	AAA
N.Amer	0.016	0.032456809	0.008039031	Cs	2,563	2004	BBB-
N.Amer	0.036036701	0.077487766	0.018755564	C	3,514	2004	BB+
N.Amer	0.006394126	0.019206084	0.003421113	C	1,024	2005	AAA
N.Amer	0.055288533	0.101570489	0.029404296	Cs	5,644	2004	BB
N.Amer	0.008394927	0.037094358	0.004579919	Cs	972	2004	BBB
N.Amer	0.009839592	0.059035248	0.004583337	C	3,595	2005	BBB
N.Amer	0.0165	0.064307517	0.006591682	A	3,470	2005	BBB-
N.Amer	0.010519088	0.165804772	0.004443854	C	6,675	2006	BBB-
N.Amer	0.040290327	0.073255527	0.012754727	A	3,758	2005	BBB-
N.Amer	0.136415	0.141327336	0.056985181	C	6,855	2007	BBB-
N.Amer	0.021026284	0.046018429	0.009536493	C	3,077	2004	BBB-
N.Amer	0.110659333	0.084707889	0.043048628	B	3,561	2005	NA
N.Amer	0.003440593	0.004319802	0.001895771	Ds	190	2004	AAA
N.Amer	0.0122	0.018022049	0.005679088	C	1,359	2006	AAA

N.Amer	0.004267107	0.004377631	0.002295402	Ds	166	2004	AAA
N.Amer	0.013892752	0.017048466	0.005697646	C	1,037	2006	AAA
N.Amer	0.008503	0.053087325	0.003431958	C	3,212	2005	BBB
N.Amer	0.0286	0.148736669	0.015177683	C	6,615	2007	NA
N.Amer	0.005429	0.003532904	0.002749532	D	167	2004	AAA
N.Amer	0.004061575	0.005459606	0.001916171	Ds	362	2004	AAA
N.Amer	0.013338968	0.040767758	0.005869049	C	2,154	2004	BBB-
N.Amer	0.006755429	0.030383524	0.003513381	C	1,299	2003	BBB+
N.Amer	0.029	0.127963815	0.012757188	C	5,783	2006	BBB-
N.Amer	0.003953064	0.004415645	0.002163407	D	181	2004	AAA
N.Amer	0.003916699	0.0049611	0.001958639	Ds	161	2004	AAA
N.Amer	0.005663146	0.01890341	0.002988468	C	1,029	2005	AAA
N.Amer	0.061748085	0.060877002	0.02120706	B	2,916	2005	BBB-
N.Amer	0.044288575	0.047769856	0.019646933	D	2,316	2004	BBB-
N.Amer	0.016912771	0.054235332	0.009000245	Cs	4,486	2005	BBB
N.Amer	0.049	0.150127463	0.022887335	C	6,686	2007	BBB-
N.Amer	0.064993279	0.14549776	0.037240464	C	6,778	2007	BBB-
N.Amer	0.012016985	0.040053005	0.006008668	Cs	2,663	2004	BBB-
N.Amer	0.004068433	0.005057892	0.002193552	D	180	2004	AAA
N.Amer	0.103341	0.09366475	0.043913972	Ds	3,699	2004	BB
N.Amer	0.009642051	0.024539487	0.005331741	C	1,559	2005	A
N.Amer	0.0595	0.11765303	0.022568562	C	5,591	2006	NA
N.Amer	0.02585958	0.086564895	0.012725459	C	4,298	2006	BBB-
N.Amer	0.003053311	0.053515234	0.001748714	C	3,338	2005	BBB
N.Amer	0.015	0.060552749	0.006052117	A	3,265	2005	BBB-
N.Amer	0.031	0.055071912	0.012429005	C	3,180	2005	BBB-
N.Amer	0.016833327	0.022535161	0.009362507	D	1,096	2006	AAA
N.Amer	0.003294968	0.073131656	0.001678083	C	4,031	2005	BBB-
N.Amer	0.0687	0.090033131	0.028300192	C	4,722	2006	BBB-
N.Amer	0.041634	0.091775488	0.019359293	C	4,157	2005	BBB-
N.Amer	0.005103329	0.015865557	0.002917969	C	972	2005	AAA
N.Amer	0.006629494	0.070556835	0.00337665	C	3,734	2005	BBB-
N.Amer	0.051	0.04991033	0.021060299	C	3,235	2005	BBB-
N.Amer	0.022327731	0.030976892	0.012589099	D	2,457	2005	A
N.Amer	0.0395	0.072820336	0.015676633	C	3,649	2005	BBB-
N.Amer	0.129388	0.118799009	0.05897204	D	5,384	2006	BBB-
N.Amer	0.013658827	0.055972894	0.00585623	C	3,535	2005	BBB
N.Amer	0.02174478	0.057480632	0.011773599	Cs	3,768	2006	BBB
N.Amer	0.017584102	0.056138633	0.009202631	Cs	2,791	2005	BBB-
N.Amer	0.026252372	0.048782543	0.013882116	C	2,535	2004	BBB-
N.Amer	0.034425311	0.069056328	0.016021574	C	3,287	2005	BBB-
N.Amer	0.00303972	0.054712285	0.001530939	C	3,216	2005	BBB
N.Amer	0.020385185	0.126871605	0.011390599	Cs	5,898	2006	BBB-
N.Amer	0.007708018	0.019597327	0.004260572	Cs	946	2004	A
N.Amer	0.018106507	0.164941164	0.009976926	C	6,891	2007	BBB-
N.Amer	0.006390334	0.019203902	0.003418669	C	1,024	2005	AAA
N.Amer	0.045500791	0.062339711	0.01723223	A	3,591	2005	BBB
N.Amer	0.005713977	0.018931408	0.003020339	C	1,028	2005	AAA
N.Amer	0.042377172	0.074385609	0.02253263	Ds	4,725	2005	NA
N.Amer	0.011468113	0.066549883	0.005742923	C	3,998	2006	BBB
N.Amer	0.0187	0.168823405	0.008087363	C	6,941	2007	BBB-
N.Amer	0.012	0.023914142	0.006128582	C	1,543	2005	A
N.Amer	0.0239	0.087087005	0.013508735	C	4,610	2006	NA
N.Amer	0.0175	0.058470209	0.006129053	A	3,287	2005	BBB-
N.Amer	0.23659998	0.172100005	0.097418198	Ds	6,421	2005	BBB+
N.Amer	0.007554113	0.106235215	0.003777116	Cs	5,759	2005	BB
N.Amer	0.00689214	0.143964047	0.00356094	Cs	6,610	2006	BBB-
N.Amer	0.015030915	0.087010305	0.00794895	Cs	3,738	2004	BB

N.Amer	0.029	0.079467865	0.013846411	C	3,683	2005	BBB-
N.Amer	0.091	0.138927115	0.043421372	D	6,569	2006	BBB-
N.Amer	0.003357837	0.045348388	0.001867909	C	2,929	2005	BBB
N.Amer	0.011247766	0.025417411	0.005906009	C	1,555	2005	AA
N.Amer	0.0163	0.064354033	0.008412585	Cs	3,579	2005	BBB-
N.Amer	0.016254881	0.04261104	0.008667308	Cs	2,193	2004	BBB-
N.Amer	0.008934	0.059438326	0.003648539	C	3,179	2005	BBB-
N.Amer	0.023358717	0.087578546	0.011928143	C	4,986	2006	BBB-
N.Amer	0.020891203	0.126869599	0.011433942	Cs	5,794	2006	BBB-
N.Amer	0.003036051	0.054984404	0.001417	C	3,334	2005	BBB
N.Amer	0.957379625	0.639016813	0.392602701	Ds	9,247	2007	CCC
N.Amer	3.776970296	2.121348432	1.889621921	Ds	9,808	2006	C+
N.Amer	2.129737288	1.326969781	1.071535034	Ds	9,314	2006	BBB+
N.Amer	0.603995283	0.574794348	0.335571462	Ds	7,377	2005	AA-
N.Amer	0.867664	0.527634089	0.433939107	Ds	8,516	2006	BB
N.Amer	3.777455618	1.697930579	1.440809097	D	9,103	2005	B+
N.Amer	2.593063519	1.922730096	1.215174907	D	9,588	2006	CCC+
N.Amer	1.075914176	1.175205051	0.529495194	Ds	9,262	2005	B
N.Amer	0.066886171	0.267162057	0.036597023	Cs	7,783	2006	BBB
N.Amer	0.884200198	1.446192733	0.390271829	Cs	9,777	2006	CC
N.Amer	14.77933276	4.758659323	6.954953689	Ds	9,713	2006	C+
N.Amer	0.813928065	1.123161407	0.415602707	Ds	9,712	2006	CC
N.Amer	1.157159326	0.775008558	0.60828757	Ds	7,454	2004	B+
N.Amer	3.193911597	1.946272086	1.602933992	Ds	9,589	2005	B-
N.Amer	0.459975462	0.415226273	0.192933026	D	7,109	2004	AA
N.Amer	14.40233355	4.744907306	6.70316955	Ds	9,805	2006	BB
N.Amer	1.2993	0.88937883	0.554188116	Ds	8,472	2006	CCC-
N.Amer	0.009	0.066333333	0.004645787	Cs	4,064	2007	BBB
N.Amer	0.489704427	0.579860551	0.257104985	Ds	9,052	2006	CCC-
N.Amer	1.680837707	1.168490456	0.768610393	Ds	9,274	2006	B
N.Amer	2.48370608	1.249735803	1.130299748	D	8,484	2005	BB-
N.Amer	0.243930657	0.270985337	0.135695929	Ds	2,726	2004	A+
N.Amer	3.000469	2.170956023	1.568968587	Ds	9,078	2006	A-
N.Amer	1.4564	1.155035045	0.64076663	D	9,532	2006	BB+
N.Amer	13.6646218	3.613952431	6.048117543	Ds	9,610	2006	CCC
N.Amer	0.200839539	0.716976573	0.109059449	Cs	9,626	2006	CC
N.Amer	0.243033263	0.838303694	0.132744557	Cs	9,000	2007	CC
N.Amer	14.24565339	5.419211765	7.941987772	Ds	9,540	2006	B-
N.Amer	0.924425	0.688474958	0.423748864	Ds	9,573	2006	CCC
N.Amer	2.025441	1.288413667	1.061790602	Ds	9,200	2006	CC
N.Amer	12.73793275	5.088578832	6.986696065	Ds	9,793	2006	C+
N.Amer	0.0275	0.0745	0.014080128	Cs	3,663	2006	BBB
N.Amer	0.929550339	0.516380666	0.383143115	D	9,001	2006	BB+
N.Amer	1.50774042	0.925407295	0.666935446	Ds	9,597	2006	CCC-
N.Amer	331.9840111	116.2910943	187.9522658	Ds	9,903	2006	B-
N.Amer	1.204	1.375259558	0.603346518	Ds	7,500	2005	CC
N.Amer	0.839901819	1.01622206	0.424750381	Ds	9,503	2006	CC
N.Amer	3.2424797	2.430765921	1.821829735	Ds	9,765	2006	BB+
Supra	0.124	0.104666667	0.070880768	Ds	3,015	2005	BBB
N.Amer	1.36188508	0.944179556	0.637314911	Ds	9,546	2006	CC-
N.Amer	6.566288546	2.276437516	2.679463623	D	8,550	2005	BBB
N.Amer	2.07027896	1.34382024	1.047629382	Ds	9,392	2006	CC
N.Amer	0.005	0.066666667	0.002886751	Cs	3,044	2005	BBB
N.Amer	0.855408383	0.619307905	0.474018855	Ds	7,202	2005	BBB+
N.Amer	1.451783292	1.390858725	0.783415514	Ds	9,327	2006	CC
N.Amer	25.879689	8.944896333	14.68804945	Ds	9,200	2006	CCC-
N.Amer	15.14351424	4.456179421	7.340476407	D	9,910	2006	B+
Supra	0.1235	0.106166667	0.071302758	Ds	3,715	2005	BBB

N.Amer	587.6885295	196.8716591	338.8489231	Ds	9,807	2005	CC
N.Amer	1.658275743	1.57586992	0.832093586	D	9,037	2005	BBB
N.Amer	1.237245043	1.279556578	0.653409007	Ds	9,232	2006	DD+
N.Amer	1.115980575	1.343195236	0.534523761	Ds	9,628	2006	CCC-
N.Amer	8.04149106	3.470587377	4.269642224	D	9,759	2004	A
N.Amer	1.53811211	0.72140437	0.865435555	Ds	6,662	2004	A+
N.Amer	6.746656695	2.236084831	2.883061452	Ds	9,021	2005	B+
Supra	7.642676	3.011437282	4.233692795	D	7,009	2003	AA
N.Amer	684.324948	171.8774138	341.9898483	Ds	9,600	2006	C+
N.Amer	0.623563109	0.979836788	0.332725073	Ds	9,660	2006	CC
N.Amer	6.466414764	2.90637191	3.725143444	Ds	9,690	2005	BB-
N.Amer	819.0291299	274.1125967	472.6668086	Ds	9,776	2007	CC+
N.Amer	4.04966955	1.59591785	2.222434523	Ds	9,175	2006	B-
N.Amer	13.95628915	5.346880556	7.945315755	Ds	9,600	2006	CCC-
N.Amer	6.983964021	5.265165632	3.791794462	Ds	9,569	2006	CCC
N.Amer	5.752785764	2.441239697	3.276982389	Ds	9,230	2006	A
Supra	6.565742814	2.874435415	3.742064504	Ds	9,415	2004	BB-
N.Amer	0.607837668	0.64597418	0.320181796	Ds	9,157	2005	B+
N.Amer	1.722499052	1.507083859	0.710157348	Ds	9,329	2006	BB
N.Amer	0.460622205	0.390638068	0.252899904	Ds	5,140	2005	AA
N.Amer	1.051117996	0.41018653	0.435113521	Ds	6,497	2004	AA
N.Amer	4.090473777	1.670835519	1.639749983	Ds	9,234	2007	C+
Supra	0.700876429	0.515174211	0.29763457	Ds	7,741	2004	BB+
N.Amer	1.035614601	0.770101156	0.405597356	Ds	8,643	2006	B+
N.Amer	0.743688413	0.532909941	0.315355081	Ds	7,218	2005	A
N.Amer	1.677648563	1.293860776	0.841136813	Ds	9,117	2006	BB
N.Amer	1.657825633	1.327872789	0.888028293	Ds	9,600	2006	C+
N.Amer	0.554270997	0.497998102	0.277344913	Ds	8,869	2006	DD+
N.Amer	1.735749086	1.080118642	0.829644242	D	9,026	2006	CCC+
N.Amer	0.606599106	0.961369232	0.258264852	Cs	8,787	2007	CCC
N.Amer	1.589975951	1.121397756	0.674466407	D	9,232	2007	CCC
N.Amer	4.001257415	1.702924905	2.23536371	Ds	9,217	2004	A-
N.Amer	12.39900111	6.040761995	5.570198658	Ds	9,537	2007	CCC+
N.Amer	2.014199716	1.50348238	1.105809818	Ds	8,683	2005	B-
N.Amer	15.15032948	5.613243367	8.632852165	D	9,654	2006	C+
N.Amer	669.9844466	224.4418929	386.6269213	Ds	9,707	2006	CC
N.Amer	6.760656924	2.408639384	3.162235673	D	9,548	2005	BB
N.Amer	2.030796992	1.250105897	0.785743127	D	9,042	2005	BBB-
N.Amer	1.878319878	1.487051643	1.039305654	D	8,823	2005	BBB
N.Amer	1.561253	0.911903541	0.688232186	Ds	9,369	2006	CC-
N.Amer	3.832114134	1.80400399	1.784790467	D	9,186	2006	C+
N.Amer	3.198416882	1.069260506	1.514904371	Ds	6,486	2004	B+
Supra	2.280868865	1.06615144	1.253809402	Ds	6,701	2004	BBB-
N.Amer	0.421882149	0.838203813	0.179112205	Cs	9,517	2006	CC+
N.Amer	7.410435603	3.262782775	3.408334529	Bs	9,451	2005	CCC+
N.Amer	1.183566658	0.728547617	0.559024217	D	8,546	2006	BBB
N.Amer	2.454721893	1.580038865	1.163841183	Ds	9,753	2007	C+
N.Amer	1.430371	0.97153936	0.811848199	Ds	9,150	2004	CC-
N.Amer	12.81946941	4.106131551	6.247439603	D	9,690	2006	CC+
N.Amer	0.428849622	0.551280373	0.215764845	Ds	9,115	2006	CC
N.Amer	0.789959061	1.895662354	0.415406599	Cs	7,973	2006	B-
N.Amer	5.048211961	2.798085242	2.524110887	Ds	9,509	2006	BBB
N.Amer	15.51121282	4.648622005	7.455988425	D	9,453	2006	CCC+
N.Amer	0.0075	0.064166662	0.003818812	Cs	3,696	2006	BBB
N.Amer	0.536925245	0.501297625	0.26874893	Ds	8,507	2005	CCC
N.Amer	0.791197166	0.664690606	0.395895864	Ds	8,310	2005	CCC+
N.Amer	0.92174884	0.50928007	0.398921255	D	8,554	2005	BB+
N.Amer	1.622934597	2.045962373	0.784356388	D	9,408	2005	BBB-

CONFIDENTIAL TREATMENT REQUESTED BY BARCLAYS

N.Amer	0.729232689	0.984461881	0.392972327	Ds	9,711	2007	B
N.Amer	24.507538	6.977102312	12.00538669	Ds	8,883	2005	CC+
N.Amer	0.168833333	0.241951111	0.090900479	Ds	5,698	2004	A-
N.Amer	2.229455297	0.896932262	1.192242062	Ds	6,742	2004	CC
N.Amer	0.50694234	1.39542088	0.215341907	Cs	8,791	2006	B-
N.Amer	559.6970247	141.2918747	279.0567113	Ds	9,514	2005	BBB-
N.Amer	0.0125	0.0695	0.006383573	Cs	3,628	2006	BBB
N.Amer	16.79268766	6.25736234	9.305070801	D	9,081	2005	BB-
N.Amer	3.375295374	1.734791419	1.599066479	Ds	8,913	2005	BB
N.Amer	1.4053381	1.032326989	0.785330677	Ds	9,476	2005	CCC+
N.Amer	14.50574107	5.67305169	8.328864604	Ds	9,583	2006	B-
N.Amer	1.834563988	1.567937568	0.770591508	Ds	9,769	2006	CC
N.Amer	2.723817686	2.369991229	1.389160113	Ds	8,500	2005	A
N.Amer	1.696799458	0.977026153	0.940668054	Ds	8,812	2005	B
N.Amer	7.924552036	4.024853358	4.34408484	Ds	9,969	2006	C+
N.Amer	0.300610932	0.419020977	0.151570948	Ds	8,901	2006	BB+
N.Amer	1.429302428	1.142538393	0.595651477	Ds	9,673	2006	CCC-
N.Amer	0.126000015	0.106999995	0.072746138	Ds	3,688	2005	BBB
N.Amer	0.127	0.09825	0.062563967	Cs	3,598	2006	BBB
N.Amer	1.735608012	0.893184671	0.929958019	Ds	6,198	2005	AA-
N.Amer	0.64648207	0.673933489	0.329591569	Ds	8,704	2007	CC
N.Amer	403.9178952	103.8413655	200.6122088	Ds	9,767	2006	CC-
Supra	0.1434	0.1478	0.075634119	Ds	4,144	2005	BB
N.Amer	3.128548443	2.228384097	1.565063569	Ds	9,309	2005	A
N.Amer	1.09001236	0.991913643	0.445330276	Ds	9,045	2006	BBB
N.Amer	6.602732309	4.294962339	3.455751756	Ds	9,758	2006	C+
N.Amer	0.031	0.057833333	0.016018219	Cs	3,553	2006	BBB
N.Amer	6.462034438	2.650151352	2.957576234	D	9,334	2005	BB-
N.Amer	1.497459285	1.220887095	0.802468874	Ds	9,339	2006	B
N.Amer	0.122954545	0.559708152	0.062442587	Cs	7,448	2004	BB+
N.Amer	2.836102567	1.664316655	1.244401523	D	9,057	2005	CCC
N.Amer	1.191382239	1.171703456	0.601156715	D	9,717	2006	CC+
N.Amer	0.889896057	0.721492264	0.372367479	Ds	7,683	2005	BBB-
N.Amer	7.289635718	2.385535644	3.441361166	Ds	9,173	2005	B
N.Amer	15.81834236	4.904328533	7.680903651	Ds	9,641	2005	CCC
N.Amer	15.38923698	5.015202093	7.383992026	D	9,423	2006	CCC-
N.Amer	0.02	0.07	0.010897247	Cs	3,716	2007	BBB
N.Amer	0.422584721	0.559350683	0.232546325	Ds	8,009	2006	BBB-
N.Amer	942.6937853	317.0514383	542.1867247	Ds	9,317	2006	B
N.Amer	0.0095	0.069833333	0.004752192	Cs	3,840	2007	BBB-
N.Amer	1.279227	0.69214299	0.711736326	D	5,663	2004	AA
N.Amer	1.769191139	0.799985046	0.997874158	Ds	6,721	2005	A+
N.Amer	3.523921129	1.388154781	1.583876792	Ds	9,533	2005	BBB-
N.Amer	1.73131146	1.332620847	0.92354555	Ds	9,479	2006	CC-
N.Amer	0.725100749	0.7072007	0.296259353	Ds	7,516	2005	A
N.Amer	1.190251537	1.359568817	0.595746289	Ds	9,832	2006	C+
N.Amer	1.197953635	0.968554788	0.656722538	Ds	8,615	2005	BB+
N.Amer	1.394763395	1.348195141	0.790216052	D	9,123	2006	BBB-
N.Amer	0.470745132	0.466410356	0.197147854	D	6,670	2004	AA-
N.Amer	1.680783718	1.50203594	0.844519283	Ds	9,808	2006	CC
N.Amer	0.462478596	0.415351201	0.264455155	D	6,138	2005	A+
N.Amer	2.117786535	1.234665681	1.062059373	Ds	9,300	2006	A-
N.Amer	1.363794609	0.89919031	0.646040797	D	9,009	2005	A
N.Amer	1.418820098	1.400098155	0.709911989	Ds	9,441	2004	BBB-
N.Amer	1.967702598	1.462942634	0.83735269	D	9,020	2006	B
N.Amer	1.388383606	1.555979732	0.712979711	Ds	9,775	2006	DD+
N.Amer	0.2399	0.169424824	0.121353556	Ds	3,214	2005	BBB-
N.Amer	14.84405446	3.580388267	6.324484454	Ds	9,718	2006	B+

N.Amer	1.935861923	1.02582783	1.103724742	Ds	8,837	2006	CC
N.Amer	0.382532651	0.867736709	0.170042407	Cs	9,485	2006	CCC
N.Amer	1.796525271	1.070116937	0.977282042	Ds	9,009	2006	CC
N.Amer	3.187107773	1.29662994	1.208231931	Ds	9,411	2006	CC+
N.Amer	4.340345726	3.333901468	2.399434653	Ds	9,812	2006	C+
N.Amer	0.984277901	0.577140555	0.550510183	Ds	8,447	2006	C+
N.Amer	2.439049891	2.25025506	1.180865425	Ds	9,600	2006	A-
N.Amer	1.095152246	1.835056157	0.560231358	Ds	9,820	2006	CC
N.Amer	1.25416758	1.184840017	0.672167214	Ds	9,610	2004	B
N.Amer	0.566307641	0.480907936	0.297335526	Ds	9,151	2006	CC+
N.Amer	1.330373519	1.078992053	0.665266588	Ds	9,091	2006	BB-
N.Amer	13.41929154	3.641612504	5.604248386	Ds	8,891	2006	BBB-
N.Amer	1.033226919	0.737070306	0.54623554	Ds	8,854	2004	A-
N.Amer	14.85344494	5.342558294	8.536230971	Ds	8,754	2006	CC
N.Amer	1.221105736	1.659015495	0.612916225	Ds	9,659	2007	C+
N.Amer	3.537166276	1.608252988	1.996410984	Ds	9,398	2004	BB+
N.Amer	0.145505	0.112668333	0.082601816	Ds	3,268	2006	BBB
N.Amer	4.263352174	2.081700329	2.307795924	Ds	9,007	2006	B+
N.Amer	1.405611056	1.07084146	0.560438314	Ds	9,086	2006	BB-
N.Amer	0.042418	0.321617864	0.02270102	Cs	6,820	2004	A-
N.Amer	0.810087121	0.458167333	0.358230564	D	6,751	2004	BBB-
N.Amer	0.758442811	0.509015342	0.332100181	D	8,803	2006	BB
Supra	7.281422465	3.496899155	3.775945696	Ds	9,296	2004	BB-
Supra	1.408884691	1.184096916	0.581888074	Cs	9,167	2005	BBB-
N.Amer	6.850522213	2.670667975	2.966438494	D	9,783	2005	CCC-
N.Amer	0.184460169	0.322734056	0.098217482	Ds	8,195	2006	BBB
N.Amer	0.898322485	0.694903591	0.460014869	Ds	8,405	2004	BBB
N.Amer	6.610208975	2.309422016	3.229602568	D	9,449	2005	BB+
N.Amer	0.962409462	0.976644276	0.401558509	D	9,568	2005	BB+
N.Amer	0.0125	0.07	0.006614378	Cs	3,949	2006	BBB-
N.Amer	0.702456017	1.192420339	0.381639185	Ds	9,700	2005	BB-
N.Amer	2.502415179	1.804884206	1.275196309	Ds	9,312	2006	CC+
N.Amer	0.847172602	0.698427998	0.368926035	Ds	6,862	2004	BBB
N.Amer	1.140525551	0.82729785	0.616513936	Ds	7,162	2004	BBB-
N.Amer	0.015	0.07	0.008660254	Cs	4,045	2007	BBB
N.Amer	5.998882605	2.574444988	3.313050746	Ds	9,773	2006	CCC-
N.Amer	0.207192018	0.889620992	0.11849996	Cs	9,080	2007	CCC-
Supra	2.287328269	1.148705364	1.303770887	D	8,124	2003	BB
N.Amer	1.724061255	1.11251565	0.892961164	Ds	9,055	2006	CC+
N.Amer	59999.01573	20001.43874	34639.58912	Ds	9,925	2007	C+
Supra	7.37364624	3.323292108	4.105920255	Ds	9,693	2005	BB
N.Amer	1.87	0.71577474	0.84787589	Ds	8,725	2006	CCC
N.Amer	1.459126	1.192485177	0.734413487	D	8,761	2005	BBB-
N.Amer	12.20791722	3.400792095	5.907171575	D	7,335	2004	BBB-
N.Amer	3.542711356	1.97273378	1.924303285	D	9,208	2006	B-
N.Amer	0.733371857	0.899290619	0.401838188	D	9,353	2006	CC
N.Amer	0.802092323	0.543664108	0.4177973	Ds	8,268	2007	CC
N.Amer	27.020007	7.973710286	13.19083058	D	9,066	2005	BB
N.Amer	1.335590818	0.994649103	0.738219233	D	8,239	2006	A
N.Amer	0.710370487	0.903245718	0.374080256	D	9,225	2007	CC
N.Amer	0.945152656	0.528384219	0.477426906	Ds	8,993	2006	CC
N.Amer	0.181501551	0.412125388	0.081329631	C	8,492	2007	CCC
N.Amer	0.977010349	0.582614561	0.489625174	Ds	9,300	2006	CC
N.Amer	2.493562	1.00700819	1.396584081	D	5,270	2005	BBB-
N.Amer	6.1303	2.521485517	3.262907801	D	4,663	2004	BBB
N.Amer	15.18441671	6.427927763	8.556224988	D	8,432	2005	BBB-
N.Amer	2.206760412	1.954042141	1.207249972	D	9,586	2006	CCC+
N.Amer	0.5321	0.694079478	0.266747443	D	6,593	2005	BBB

N.Amer	2.212887551	1.456775771	1.248624032	D	8,850	2006	B+
N.Amer	0.905766667	0.941583553	0.509393305	D	9,337	2007	CC
N.Amer	0.940737631	0.802891105	0.428370647	D	8,693	2007	CC
N.Amer	1.13243425	1.037487046	0.569216648	D	9,035	2006	A
N.Amer	2.8971	1.338766667	1.516825383	D	6,208	2005	B+
	1.340431534	0.765181438	0.683906533	Ds	7,570	2007	B+

Link
2005B
2004BBB-
2007CC
2005BBB+
2006BB
2004BB
2005BBB
2005BBB
2004BBB
2004BBB-
2005BBB
2006CC
2005CCC+
2004BBB
2005CCC+
2005BBB+
2004BBB
2004BBB
2006B
2006BBB
2005BB+
2005CCC
2006CCC
2006CC+
2005A
2004BBB-
2006BBB
2004B
2006CCC-
2005B+
2005B+
2006AA
2006C+
2006CC-
2006CC+
2005C+
2006CCC
2004CCC+
2004B+
2005BB-
2006CC
2005B-
2006CC-
2004B+
2006CCC+
2006C+
2006CC+
2003BB+
2005B-

2006CC+
2005B-
2007CCC-
2005B+
2005CCC
2004BB+
2007CCC
2005BB+
2004BBB+
2005A+
2005BB+
2005BBB-
2005BB+
2006CCC
2006CC
2006CCC
2005BBB
2004A-
2004BBB
2005BB-
2005BBB
2005B
2005CCC
2007CCC-
2004B
2006C+
2006CC
2004B-
2006BB
2005BB-
2005CCC
2006CC
2006C+
2006CCC-
2005BB+
2006CCC
2005BB
2006BB+
2006CCC-
2006C+
2005BBB-
2005BBB-
2005CC-
2005BBB-
2005B
2005B-
2004BBB
2006CCC
2005CCC-
2004BBB-
2004BBB+

2005A-
2006CCC-
2005AA+
2007CCC+
2007CC+
2005BBB+
2005BBB
2005B-
2005CC+
2005B+
2006CCC+
2006C+
2005BB-
2006B-
2006CCC-
2006B-
2007CC
2005CCC
2005B-
2006CC
2005CCC
2005BB-
2004BBB-
2006CCC
2007CCC
2005B+
2006B-
2005BB-
2005AA
2006BB-
2006CCC
2005BB
2007CCC-
2005CCC-
2005B-
2005BBB-
2006B-
2006CCC
2006C+
2006CC-
2006CC+
2006CC+
2006CC+
2006CCC-
2006CCC-
2005B-
2005A
2006CCC-
2006CCC
2006BBB-
2006C+

2004BBB
2006CCC-
2006B
2006CC
2005CCC
2004B
2007A
2005B
2005CCC+
2005BBB+
2007CCC+
2004BB+
2006CC+
2005CCC
2006CC+
2007CCC
2006CCC
2005CCC+
2004CCC-
2005CCC+
2005CC
2006B+
2006CC-
2006CCC-
2005BBB
2007CC+
2004BB+
2005CC
2004BBB-
2007C+
2004BB
2006CC
2004B-
2005BB
2006C+
2006CC+
2005BB-
2006BBB+
2003BB-
2005B
2005BB
2004BBB
2005BB-
2006CC
2006CCC-
2005CCC
2006B-
2006CC+
2007CC+
2006B-
2005B

2005B-
2004BB
2005B
2005BB+
2004CCC+
2004CCC+
2004B
2005BB
2005A+
2006BBB-
2005CCC+
2006CCC-
2004BB-
2005B+
2005B+
2006CCC-
2005CCC
2005CCC+
2005B+
2004A-
2006CC+
2006CCC-
2004B-
2007CCC-
2006CC+
2005BBB-
2006CCC-
2006CC+
2007CCC-
2006CCC
2005BB-
2006CCC-
2006B-
2006CC+
2004AA-
2006CCC-
2005A
2006CCC-
2005B
2006BB
2006CCC+
2005B
2006CCC-
2006CCC
2004B
2006BB+
2007CCC-
2005BBB
2007CCC+
2005CCC
2004CCC-

2006CCC
2006B-
2007CCC-
2006CC
2006B+
2006CCC-
2005BB
2005BB-
2005BBB+
2006CC+
2004BBB-
2006CCC-
2005CCC+
2005B-
2005BBB-
2006CCC
2004BBB-
2004BBB-
2004BB+
2005B
2006B-
2006CCC
2005B+
2006AA-
2006CC+
2004B+
2006CCC
2006CC
2006CC+
2004BBB
2006B
2005BB
2004BBB-
2007CCC-
2006BB
2007CCC
2006C+
2006A+
2007CCC+
2005B+
2006BBB
2006CCC
2006CC+
2007CC+
2005BB+
2005B-
2005AAA
2005BB+
2004CCC
2005B+
2005B-

2006CC+
2006BB-
2006BB-
2006CC+
2005BB
2005BBB-
2006CCC
2005B+
2006CC-
2005CC+
2006C+
2005BB-
2007CCC
2005BBB-
2006CC+
2005B-
2005BBB-
2006CCC
2006CC+
2005BBB+
2006CC-
2005BB-
2006CC+
2005B
2005B-
2004CC+
2006CCC
2005BBB-
2005CCC
2005BB+
2006CC+
2005BB
2005BB-
2006CC
2007CC
2004BBB+
2005BBB-
2005BB-
2005BB+
2006A-
2005AA
2005A
2005BBB+
2005B
2005B
2006A
2005BB
2005BBB
2006CC+
2006DD+
2006B-
2004BB-
2006A
2006CCC-
2006CCC-
2006CCC-

2006CCC-
2004CC+
2005BBB
2006CC
2006BB-
2006CC
2005BB-
2005AA
2005CC-
2006CC+
2005CCC+
2004BB+
2005CC+
2007CCC+
2007CCC+
2005CCC
2006CC+
2007B
2004BB
2006CCC+
2006B
2005AA
2005BB-
2005CC
2005BBB-
2005AAA
2006CC
2006A+
2006CCC-
2005AA
2006CCC
2005B-
2005BB
2005BB+
2005BBB
2006CCC+
2005B-
2006CCC
2006CC+
2006CCC
2005CC
2006CCC
2005BB
2004CCC-
2004BBB
2004BBB-
2006CC-
2006CCC+
2006CCC-
2004A+
2006BB+
2004BBB-
2006CC+
2005BB-
2006B-
2006CC+
2004BBB
2006CCC

2006CCC+
2007CC+
2004BB
2005BBB-
2006CC
2006CC+
2007BB-
2006CCC
2005B+
2006DD+
2007CCC-
2005CC-
2005BBB-
2005AAA
2007C+
2005B-
2004BBB-
2006CCC-
2007CCC
2005AA
2007CCC+
2006CCC-
2005BB-
2006CCC+
2006B-
2004B
2005BB
2004BB
2006B
2005B+
2004BB
2005BBB+
2005CCC+
2006CC+
2005A
2005CCC+
2006CCC
2004BB+
2006CCC-
2005B+
2004CCC-
2005BBB-
2006CCC
2007CCC+
2005B-
2006B
2004BB
2006CC
2006CC
2005BB
2006CCC+
2005CCC+
2006CCC-
2005CC
2005AAA
2005BBB-
2005BB+
2007CCC+

2005BBB-
2005BB+
2006CC+
2005BB-
2005BB
2005BB+
2007CCC
2007CCC
2004A
2005BB+
2006BB+
2006CCC
2004BBB+
2004BB+
2004A-
2005BB
2007CCC
2006CC
2005CCC+
2006BB+
2005BBB-
2005CCC+
2006CC
2005BB-
2004BB+
2006C+
2005A+
2005BB
2005BBB-
2006CCC+
2005CCC+
2005CCC
2006B+
2006CC+
2005BB
2006BB
2006B-
2005AAA
2006BB
2006BBB-
2006CC+
2005B+
2005B
2005B-
2003BBB-
2006CC+
2005BB
2004A
2004CCC
2006CC+
2005B-
2005B-
2006CC-
2006CCC-
2007CCC+
2006CC+
2006CCC+
2006CCC

2006CC
2006B+
2006BBB+
2005CCC-
2007CCC-
2005A
2004BB-
2005B
2005B-
2006CC-
2005CCC+
2005BB
2004BBB
2006CCC
2005BB-
2005BBB
2006BB+
2005CCC+
2004BBB
2005AA
2005A-
2006CCC
2006CC+
2006CC-
2005BBB+
2005B-
2004B+
2005BB+
2007CCC-
2006CCC-
2006CC+
2005B
2006CCC-
2006CC+
2006CCC+
2005B-
2005BBB-
2005BBB-
2004BB+
2005B-
2006CC+
2006AAA
2005AAA
2006B+
2006B+
2007CC+
2006C+
2005BB
2006BBB-
2006CCC-
2005CCC
2005BBB-
2005CCC+
2005BB
2005CCC
2005BB-
2006CC+
2006CCC+

2006C+
2004BBB
2005BB-
2007CC-
2004BBB-
2006CCC-
2007CCC
2005CCC+
2006CC-
2006BB+
2005A
2006B+
2006CC
2005BB
2005B-
2006CCC
2006CC
2006BB-
2006CCC-
2006B-
2004BB-
2005B+
2005BB
2004BB
2006CC+
2004BB
2005BBB-
2006CCC
2006B-
2006B-
2005BBB-
2006CC
2006B-
2005A-
2006B
2006C+
2005AAA
2005B
2005CCC+
2007B
2005AAA
2005BB
2005BB
2005BBB+
2004CC
2006BBB-
2004B-
2005BB+
2005B+
2006CCC+
2004BB+
2005BB-
2005BB+
2004BB-
2005CC
2005B+
2005BBB
2006CCC+

2005B
2006CC+
2004BBB
2004BB-
2004CCC+
2006BB-
2006CC
2004B-
2004BBB-
2006CCC+
2006CC-
2007CC+
2006CC-
2006CC+
2006B+
2004AAA
2006C+
2005BBB
2006CC+
2006CC+
2006CC
2005B+
2007CCC+
2005CC
2005BB-
2006AA
2004B+
2007B-
2006CCC-
2006B
2005BBB
2006CC
2005BB+
2006C+
2007CCC-
2006CCC-
2005B
2005BB
2006CC
2006BB-
2005B-
2006CCC-
2005BB-
2006CC-
2006CCC
2006CC+
2005B
2005B+
2006CCC
2006B-
2006BB
2006CCC-
2005B
2007C+
2006BB+
2007BBB
2006B-
2006CCC-

2006B
2005BB
2006CC+
2006BBB-
2005AA
2006B+
2006CC+
2006CCC+
2005BB
2005A
2006CCC+
2006CCC+
2004BB+
2006CCC-
2006CC
2005B-
2006B-
2005AA
2006CC+
2006CC
2004AAA
2006CCC
2004BBB-
2005B
2006CC
2006CC-
2006CC
2005AAA
2006BB+
2006CC+
2005B+
2005A+
2006CC
2004BB
2006CCC-
2005CCC-
2006B-
2004BBB
2004CC-
2005BB
2007CC
2005CCC
2005B-
2006CC
2004BBB-
2004CC
2006C+
2006CCC+
2005BB
2006CCC
2007CCC
2003BBB-
2006CCC-
2006CC
2006CCC-
2005CCC+
2006C+
2005BBB+

2005BB
2005B+
2006CCC-
2005CC
2006CCC
2005CCC+
2005BBB
2004BB+
2005B-
2006B
2007CC
2005BBB
2006CC-
2005BB+
2006CCC-
2006CCC
2007CCC-
2006CC+
2005BBB-
2005AAA
2005BBB
2004B
2006CCC
2004CCC
2006BB+
2005BBB-
2005CCC-
2005BBB
2005BBB
2005BBB
2005B
2006CC
2007B-
2006CCC+
2005B+
2006CCC
2006C+
2007CC
2007CCC
2007CCC-
2005BB+
2005BB
2005BB-
2004BBB
2006CC
2004B+
2006B-
2006CCC
2006BB
2005B
2007CC+
2007B-
2005BBB+
2004BBB-
2005B-
2006CCC+
2005B-
2006C+

2006CC
2005BB-
2005B
2006CCC+
2006CC+
2005BBB
2006CCC-
2006CC+
2006B
2006CCC
2005BBB
2007B-
2006CCC
2005BB+
2004BBB
2006CCC-
2006CC+
2006CCC-
2005A
2004BB-
2005AAA
2005BBB
2006CCC-
2005BB+
2006CCC
2004BBB-
2004B+
2004B
2006B+
2004BB
2005CC+
2006CCC
2006CCC
2005BBB
2006CCC-
2006CCC
2005B+
2005B+
2006CC+
2006CC
2006CCC
2005BBB
2006CCC
2005B-
2007CC
2006BBB
2006CCC-
2005BBB-
2005BBB-
2005BBB-
2006B
2006AA
2006CC+
2006B+
2005BB
2004BB
2004CC+
2006CCC

2006CCC-
2004BB+
2006CCC+
2006C+
2006CC+
2007CCC
2006B+
2006CC+
2006C+
2006B-
2007C+
2007BB+
2006BBB-
2006CCC+
2006CCC-
2005BB
2004BB+
2007CCC-
2006CCC
2006CCC
2006CC+
2006CCC
2005BB-
2005BB
2006CC+
2006CC+
2006CCC
2004BB-
2005CC
2005BB
2005BB
2005CCC+
2006AA
2005B+
2006CC-
2007CC+
2005BB
2005BBB-
2005B
2004BBB-
2005BBB-
2005CCC
2007CCC+
2005B+
2005CCC+
2006CC+
2004BB-
2006CC+
2006AA
2005CC+
2005CCC-
2006CC-
2006CC
2005C
2007CCC+
2006CCC-
2005B+
2005CCC+

2006CC
2006BB+
2006CCC-
2005BB-
2005B+
2005B+
2006CC
2006CCC
2006BB
2006CCC+
2006B+
2005B
2006CCC+
2005CCC+
2005BBB-
2006CC
2007CCC-
2005BB+
2004BBB-
2006CC+
2005BB-
2007CC+
2006CCC
2005B+
2006CCC
2006CC+
2005BB+
2004BBB-
2005BBB-
2006C+
2005BB+
2006CCC
2004BB-
2005B+
2005BB
2006CCC
2004BBB
2006C+
2004B
2005BB
2006CCC+
2007CC+
2005BBB
2005CCC-
2004CCC+
2005BBB-
2005BB-
2006CC+
2004BB-
2005CCC+
2006CCC
2006CCC-
2005BB-
2005CC+
2006CC-
2006CCC+
2005AA
2007CC+

2006CC-
2005B-
2005B+
2005CC+
2006CCC
2005B
2006CCC+
2005BB-
2005B+
2004B-
2005BB+
2006B-
2005B+
2006A+
2007CCC-
2006BBB-
2006B-
2005BBB
2006CC-
2006CC+
2005BBB-
2006CCC
2006C+
2005CCC+
2005BB
2006CCC+
2006CC
2006CC+
2004B+
2006C+
2006CCC
2005B-
2006CCC-
2005BBB+
2005BB-
2005AAA
2006CC
2007CCC-
2007CCC+
2006CCC
2007CCC+
2005BBB-
2006CC
2006BBB
2004CCC
2006CC
2005BB+
2006C+
2005BBB
2006C+
2004BB+
2006C+
2005CC-
2006CC
2006BBB
2005BB
2004BB-
2006CCC-

2005CCC
2005B-
2006CC+
2006CC+
2005AA
2005B-
2007CCC+
2005CCC+
2006BB-
2005BB
2005A-
2006C+
2004BB+
2005CCC
2006B-
2005BBB+
2006C+
2006C+
2005BB-
2005B+
2006CC-
2006CCC-
2006B
2006B-
2005BB
2005B
2005BB
2005B-
2004BBB-
2006CC+
2006BBB
2005BB
2006CC
2006CC-
2006B-
2004BBB
2006C+
2005BBB
2005B-
2006C+
2007CCC
2007BB-
2007B
2006BBB
2005BB
2005BB+
2006CCC
2005BBB-
2005CCC-
2006CC-
2006CCC
2005B
2004BBB-
2005B
2004BBB-
2005BBB
2006CCC-
2005BB+

2005B-
2004BB-
2005CCC+
2005BBB-
2006B-
2006C+
2005BB-
2007CCC
2006CCC
2005B-
2005B
2005BB+
2005BB-
2006CC-
2004B+
2005B+
2006CCC
2006CCC
2004BBB
2006CCC-
2006CC+
2006CCC
2006CC+
2005CCC
2004CC-
2005B+
2006B
2005CCC+
2007CC+
2006AA
2005BB-
2006CCC-
2005BBB-
2007CCC
2006BB
2006CCC+
2005AAA
2007CCC-
2006CC
2004BB
2005A+
2006CCC+
2005BB-
2005BB
2006B-
2004B-
2004BB
2006CC+
2005AAA
2007CC
2006CC+
2005CCC
2005BB-
2005BB+
2005BB-
2006CC+
2007CC-
2007CC

2005BBB+
2006CCC
2006BBB+
2005BBB+
2007C+
2006CC
2006B+
2007CCC-
2006CC
2004B
2005BBB-
2005BBB
2006CCC
2005CCC+
2006CCC-
2006B+
2006CC+
2005BB+
2007CCC+
2006CCC-
2004BB+
2006C+
2005BB
2005BB-
2006CCC-
2004BBB
2005BB+
2005CCC-
2005B
2006CCC
2005B
2004BBB-
2005CCC
2006CCC+
2005B+
2005CCC+
2006CCC+
2004BB+
2006CC
2005BBB
2006CC
2005BB-
2005B-
2005BB+
2006CC
2004CCC
2006CCC-
2006CCC-
2006DD+
2005BBB
2007CCC
2004BB
2004BBB-
2006A-
2006B-
2007CCC
2006CC
2005BB

2005BB
2006CCC+
2004BBB
2004BBB
2006CCC
2005CCC-
2006CC-
2006BB-
2005B-
2006C+
2005B-
2006BBB+
2004BB-
2007C+
2004BBB-
2006B-
2006CCC
2006B-
2007CCC-
2005B+
2005A-
2005CCC
2005CCC+
2005BBB-
2007CC+
2005CCC
2007B
2005BB
2006CCC-
2006AAA
2005BB+
2005BBB-
2006BB+
2005CCC+
2006BBB
2005CCC+
2006C+
2005CCC+
2004BBB+
2005B+
2005B+
2007CCC-
2005BB-
2005BB+
2004BB+
2006BB+
2004CC
2007CC+
2007CC
2005CCC-
2006B
2005BB
2006CCC
2005AA
2005BB-
2005BB+
2005BB+
2007CC

2007CCC
2006CC+
2005CCC-
2005CCC-
2006CC
2006CC-
2004BBB-
2004B+
2004BBB
2004CCC-
2005B
2006B+
2006A
2004BB
2005CC
2006BB
2005BBB
2004BBB+
2005B-
2005BBB
2006CC
2005A
2005B
2005BB-
2006CC
2003CCC-
2006CCC
2005CCC-
2005B
2006B-
2005BB+
2006AA-
2005BB
2005BBB-
2005CCC+
2007A-
2005B-
2007CCC-
2005B-
2005BB
2006CC
2005BB-
2005CCC+
2006CC+
2005BB
2006CCC
2006CC-
2006CCC-
2005AAA
2006CC
2006CCC-
2005BB-
2005BBB-
2005BB-
2004CC-
2006A
2006CC
2006CCC

2005BB+
2004BBB-
2005B-
2006CC
2005A
2005BB-
2005BBB-
2004BBB
2005B+
2006CCC-
2005BBB-
2005B
2006CCC-
2004BBB
2005BB-
2005B+
2005BB
2006CC
2006CCC-
2006BB+
2006CCC
2005B
2006AA
2006BBB-
2006CCC
2005BB-
2005BBB
2005BB
2005BBB-
2005CCC
2007CCC-
2005BB+
2005BB+
2005B-
2005BB-
2005BBB
2007CCC-
2006CCC
2006CC
2005BBB+
2004BBB
2005BBB-
2005B
2004BB
2005BBB-
2006BBB
2006CC-
2005B+
2005B
2005B
2005AAA
2004BBB-
2006C+
2004B-
2004BBB-
2005BB+
2006CC-
2003CC+

2006C+
2005CCC-
2007CC+
2005CCC-
2005CC+
2005BB+
2004A-
2006C+
2004BBB-
2005BB-
2006BBB
2005A
2005B+
2005BB-
2006C+
2004BBB
2006CCC-
2006CCC-
2005BB
2006BB-
2006CC
2006CC+
2006CC-
2006CCC-
2007B
2005AA
2004BB
2005BBB
2006B+
2006CCC
2006CCC
2005BB+
2005CC+
2006BBB+
2006CCC-
2006CCC-
2006CCC+
2006CC
2005CCC+
2004BB+
2005B
2005CC-
2006CCC
2006DDD+
2005BB
2006CC-
2005BB+
2006C+
2005B+
2006CC+
2005B+
2004BBB-
2005BB-
2004CC-
2006CCC-
2006CCC
2005CCC-
2005A+

2006BBB
2006CCC
2006CCC+
2005BBB-
2006CCC
2006CCC-
2006CC+
2005BB-
2004B
2006CCC+
2005B+
2005BB-
2005BB
2004A-
2006B
2004B+
2004CCC
2006CCC+
2005B+
2006AA
2005A-
2006CC+
2006CCC-
2007CC+
2004BB
2006CC+
2006CCC-
2005BB+
2005BB
2004BBB-
2006CC
2006CC
2006A
2006CC-
2006CCC
2005BBB+
2004B
2006CCC
2006B-
2005CCC
2006CCC
2005CC
2005BB-
2006B
2007CC+
2007CC+
2004B+
2005BB+
2005BB-
2005CCC+
2004BB
2006B
2006CCC
2005BB+
2005CC-
2006CC
2005BB+
2006B

2004CC
2005BB
2005B+
2006BB
2004B+
2006DD+
2004B+
2006CC
2005BB
2005BBB-
2005BBB-
2006B+
2006C+
2006CCC
2006C+
2006CCC-
2006CC
2005BBB-
2005CCC-
2006C+
2006CC+
2006A
2005BBB-
2005BBB
2005AAA
2005BBB+
2006BBB-
2005B
2006BBB-
2006B
2006CC
2006CCC-
2006CC+
2005BBB-
2006CCC-
2004BBB-
2005BB-
2006BB
2006CCC-
2006CCC-
2004CCC+
2006CCC-
2005B
2006CC
2006CCC
2005BBB-
2005CCC
2006CCC
2005BB
2005BB
2005B-
2005CC
2005BBB-
2005BB-
2005CCC
2006CCC
2006B-
2005BB+

2005B+
2006CC
2006CCC-
2006CCC-
2004BB-
2004BBB
2006CCC
2006C+
2007CCC-
2005BB-
2005CCC+
2005BB+
2005BB+
2005B-
2007CC+
2005B-
2006CCC-
2005BB-
2005BBB-
2007BBB-
2005BB
2006CC+
2006CC-
2006B+
2004CCC+
2005BB
2006CC-
2005BB
2005BB+
2006CCC+
2006CC+
2006B-
2005BB
2004BB-
2005B-
2007CC+
2006CC
2006CCC-
2007CC
2005BB-
2005CCC+
2006CCC
2005B+
2006DDD
2006CCC+
2006CC
2004BB+
2006CCC
2006A+
2006CC
2006CCC
2006BB+
2004BBB+
2006CC
2005CCC+
2006CC-
2006CC+
2005B

2006B-
2006C+
2005BB
2007CCC-
2006CCC
2005AAA
2005CCC
2006CC
2007CCC-
2006B+
2005BBB+
2007CCC+
2006CCC
2007CC+
2004BBB
2006CC-
2005CCC-
2004CCC
2006CCC
2005BBB+
2005BB
2007CCC-
2005B
2006C+
2005BB-
2006C+
2006CCC
2006CC+
2006CC
2005B+
2005B
2006A
2005CCC+
2006C+
2005B-
2005B+
2006A
2005CCC+
2007A
2006CCC-
2006CCC
2006CC-
2006CC
2006CC
2005BBB-
2006CCC
2006CC+
2003BBB
2004BBB+
2005BB
2005BBB+
2005A+
2005BBB
2006BBB
2006CCC-
2005BBB
2005B-
2005A

2004BB+
2006B+
2006CC+
2005B-
2004BB+
2005B+
2005BB-
2005BBB-
2007CCC+
2006CCC-
2006C+
2005BB
2006CCC+
2003C-
2005BB
2004BB+
2005BBB-
2005B+
2006B
2006B-
2006CC+
2006CC
2004BB+
2007CCC-
2004BBB-
2007CC+
2005CCC+
2004BBB
2006CC
2004CCC+
2005BB+
2004BBB
2006CC+
2006B+
2004BBB
2005B
2005BB-
2006CC
2004BBB-
2005A
2007CC-
2006BBB
2006CC
2005BB
2005CC
2004BBB-
2006CC+
2006CC
2006CCC+
2004BB+
2004BBB
2005CCC+
2004B+
2005BBB+
2006CC
2005BBB
2006CC-
2006BBB-

2005BB+
2005DDD+
2005A
2006B
2006CCC+
2004BB+
2005B-
2004B+
2006CCC+
2006B
2006DDD
2005B+
2005BB
2006CCC
2006CCC
2006CCC
2006CC+
2006CCC
2005BBB+
2006CCC
2006CC+
2004BB-
2004CC-
2004BBB-
2006CCC-
2007CCC-
2006AA
2004A
2006CCC+
2006CCC
2005B+
2004BBB
2005B+
2006B+
2005A
2006CC+
2007CCC
2006CCC
2006CC
2006CCC-
2006CC
2004BBB+
2004B
2004B+
2006CC+
2006CC-
2006CCC-
2006C+
2006CC+
2004BBB
2007B
2006CC+
2005B
2006CC+
2006CC+
2006CC+
2006B+
2006B-

2005CCC
2007CC-
2006CCC
2005CCC+
2006CCC
2005CCC
2006BB-
2005DDD+
2006CC-
2004BB-
2006CC+
2003BB
2006BB+
2006B
2006CCC
2005AAA
2005BBB-
2007B-
2006CCC
2004B
2004DDD
2004BB-
2005BB+
2005BBB-
2006CCC
2005B-
2005BBB
2005BB-
2005BB+
2006B+
2005B-
2006CC
2006CC-
2006CCC-
2004B+
2005BB+
2004BB-
2003CC-
2005CCC-
2004BB-
2006CCC-
2005BB
2004BBB-
2007CCC
2006CC-
2006B
2006CC
2004CC+
2006CC+
2005BB-
2006CCC
2006CC
2005BB
2006C+
2006CCC-
2006CCC
2005BB-
2004CC-

2004BB-
2006B-
2007CCC-
2006CC+
2005CCC+
2004BBB-
2006CC
2006C+
2006B+
2006C+
2006CC
2006CC+
2006BB
2007CC
2004BB
2005BB
2005BB+
2006CCC-
2006B+
2005A-
2005B
2006B-
2006CC-
2006CC
2005AA-
2006A
2007BBB
2004B-
2006CCC
2005B
2006CCC
2004BBB
2006CCC
2005BBB+
2005BB+
2003BBB-
2004BB+
2006CCC-
2006CCC
2007CCC-
2005B
2006C+
2003BBB-
2006CCC-
2004BBB
2004CC+
2005BB
2007CCC
2005B+
2005AAA
2006B-
2005BBB-
2005BB+
2006CCC
2005BBB-
2005BBB+
2005AAA
2005BB

2006CCC+
2005CCC+
2005CC+
2005B+
2005CCC+
2005B
2006CCC-
2006B-
2005BB+
2005B-
2007B
2007AAA
2006CCC+
2006CC+
2005BB-
2004BBB-
2006CC
2006CCC
2005B-
2006CCC-
2005BB
2005CC+
2006BBB+
2006C+
2006CC
2004BB-
2005BB+
2005CCC+
2004BBB
2005CCC-
2004BB+
2005BB-
2006B-
2006CCC-
2005BBB+
2004CCC-
2006CC+
2003CCC
2006CCC+
2006BB-
2005B+
2007CC
2006C+
2005B+
2006CC+
2005B+
2006B-
2004BBB-
2005BBB-
2006C+
2005BBB-
2004BB+
2006CC
2005CCC-
2004BB+
2005A+
2005BB-
2005BB

2004BBB
2006CC
2006B+
2005CCC+
2006CCC-
2005CCC+
2007CCC+
2006CC
2004BBB+
2005BBB
2005BB
2006CCC-
2005A-
2006CC+
2006CCC
2006BB
2006CC+
2006CCC+
2007B-
2004BBB-
2006CCC+
2007CCC
2006CC+
2006CCC
2005BB-
2005B+
2006CC+
2006CC+
2005BBB
2006CC+
2004BBB-
2006CC-
2005BB
2005B-
2006BB+
2006C+
2006CC
2007CCC
2005B+
2005B-
2007CCC+
2005BBB+
2005BB+
2006CC+
2005A-
2006CCC
2005B-
2005BB
2006CC
2004BB
2004CC-
2006CCC+
2004B-
2005B+
2005BBB-
2005BB-
2004B+
2006CC

2004BB
2005BBB
2006CCC-
2004A-
2005BB-
2006CCC-
2005BBB-
2006CCC-
2004BB
2005CCC
2006CC
2005CC
2004BB+
2006CCC-
2005B-
2006CCC
2004CCC+
2006CCC-
2005BB-
2005B
2004BBB
2006CCC-
2007CCC+
2005CCC
2004BB
2005BB+
2006B-
2007CC
2005B
2007CCC
2004BB+
2005BB+
2007CC+
2005BBB
2005BB
2006CCC
2006C+
2007CC+
2005B-
2005CCC
2006CCC
2006CCC
2006CC+
2007CC
2006CCC-
2005CCC+
2005BB+
2005CCC-
2006CC
2005CCC+
2005BB
2006CC
2006CC+
2005BB-
2006CCC-
2005BBB
2006B-
2005BBB-

2005BBB
2006CCC
2006C+
2006A
2006B-
2005B+
2005BB
2006CCC-
2007CCC+
2005B
2006CC
2005AA
2005CCC
2005BB-
2004CCC+
2006CCC
2005BB
2006CCC+
2006CCC+
2006CCC
2005B+
2006B-
2006CC
2005B
2005BB-
2005BB-
2005B+
2006A
2005BB-
2006CC+
2005B
2007CC+
2006CCC
2005B
2006CC
2006BB
2003CC+
2005B-
2004CCC+
2006CC
2007CCC-
2005B
2006CC+
2006CC-
2005CCC
2005B
2006CC+
2005B
2004B+
2006CCC-
2006BBB+
2005CCC-
2005B-
2005BBB+
2005B
2006CCC
2005BB
2005BB+

2006C+
2006CC
2007CCC+
2006CC+
2005CCC+
2005BBB+
2005B+
2006CCC
2005CCC
2006CC
2006CCC+
2004B
2006A
2005BB
2005B+
2005BBB-
2005BB
2006CCC-
2006B-
2005B
2005B+
2005B+
2005BBB-
2006CC
2005BB
2006CC+
2006CCC
2007C+
2004BBB
2004BB
2005BB
2006CC
2005CCC+
2006CC
2004BB+
2006BBB
2007CCC
2006CC-
2005BBB-
2006CC+
2006CC
2005BB
2006CC
2005CCC
2006CCC+
2005BBB-
2005B
2006CCC+
2005B+
2006C+
2004BBB
2004BB+
2004BBB-
2006C+
2006CCC-
2007CCC+
2004BB
2004B-

2006CC
2004BBB-
2006CC-
2005BB
2006A
2005BB
2005B+
2005AAA
2006CCC
2005B
2005B+
2006CC
2006CC
2005A
2006CCC-
2005BB
2006CCC-
2006BBB
2005BB
2006CC
2005BB
2006AA
2006CCC-
2005B+
2005BB
2004B+
2005BBB
2006CCC-
2004BBB
2005BBB-
2006BBB-
2005BBB+
2005AAA
2006BBB-
2005AAA
2007AAA
2006BBB
2006BBB-
2005BBB-
2005BBB-
2006BBB-
2006BBB-
2005A
2005BB+
2006BBB-
2005BBB
2006BBB-
2006BBB-
2005BBB-
2005NA
2005BBB
2005AAA
2006BBB-
2005BBB-
2006BBB-
2005BB+
2005A
2006AAA

2005AA
2004BBB-
2005A
2005BB
2006NA
2004A
2005BBB
2005BBB
2005BBB-
2006BBB-
2006BBB-
2006AAA
2006BBB-
2006BBB-
2004BBB
2005BBB-
2004BBB-
2005BBB-
2006BBB-
2005BBB-
2006NA
2005BBB
2006BBB
2006BBB-
2005BBB-
2005BBB-
2006AAA
2005AAA
2005AAA
2005A
2005A
2005BBB-
2004AAA
2004BBB-
2005A
2005AAA
2005BBB-
2004BBB-
2006NA
2005AAA
2006BBB-
2004A
2005BBB-
2005AAA
2005A
2005BBB-
2005A
2005AA
2005A
2004BBB-
2005AAA
2004A
2007BBB-
2004BBB-
2005BBB-
2006BBB-
2005BBB-
2006BBB-

2005BBB-
2006AAA
2006BBB-
2006BBB-
2004AAA
2006NA
2005AAA
2004BBB-
2006BBB
2005BBB-
2004A
2005BBB
2005AAA
2005AAA
2004AAA
2006BBB-
2005BBB
2005NA
2006AAA
2005BBB-
2005AAA
2004BBB-
2005AAA
2004BBB
2006BBB-
SecNA
2006NA
2006BBB-
2005BBB-
2004AA-
2007AAA
2007BBB-
2005A
2005A
2004AAA
2004BBB-
2005NA
2007AAA
2005BBB-
2005BBB
2006AAA
2005BBB-
2005BBB-
2005BBB
2006BBB-
2006BBB-
2005BB
2006BB+
2005NA
2005AAA
2005BB
2006BBB-
2004BBB-
2007BBB-
2004BBB-
2005BBB-
2005BBB-
2006BBB-

2006BBB-
2005BBB
2004BBB-
2006BBB-
2006BB+
2005BB
2005BBB
2005A
2005A
2004BB
2006BBB-
2006NA
2004AAA
2005AAA
2005AAA
2005AAA
2006BBB-
2006NA
2005A
2005A
2006BBB-
2005AAA
2004A
2005NA
2005BBB
2004BBB-
2005AAA
2004AAA
2004BBB-
2004AAA
2005BBB-
2006BBB-
2005BB
2005BBB-
2005BBB-
2005BBB-
2005AAA
2006BBB-
2005NA
2005AAA
2004BBB-
2004BBB-
2006BBB
2006AAA
2004BBB-
2004BB+
2005AAA
2004BB
2004BBB
2005BBB
2005BBB-
2006BBB-
2005BBB-
2007BBB-
2004BBB-
2005NA
2004AAA
2006AAA

2004AAA
2006AAA
2005BBB
2007NA
2004AAA
2004AAA
2004BBB-
2003BBB+
2006BBB-
2004AAA
2004AAA
2005AAA
2005BBB-
2004BBB-
2005BBB
2007BBB-
2007BBB-
2004BBB-
2004AAA
2004BB
2005A
2006NA
2006BBB-
2005BBB
2005BBB-
2005BBB-
2006AAA
2005BBB-
2006BBB-
2005BBB-
2005AAA
2005BBB-
2005BBB-
2005A
2005BBB-
2006BBB-
2005BBB
2006BBB
2005BBB-
2004BBB-
2005BBB-
2005BBB
2006BBB-
2004A
2007BBB-
2005AAA
2005BBB
2005AAA
2005NA
2006BBB
2007BBB-
2005A
2006NA
2005BBB-
2005BBB+
2005BB
2006BBB-
2004BB

2005BBB-
2006BBB-
2005BBB
2005AA
2005BBB-
2004BBB-
2005BBB-
2006BBB-
2006BBB-
2005BBB
2007CCC
2006C+
2006BBB+
2005AA-
2006BB
2005B+
2006CCC+
2005B
2006BBB
2006CC
2006C+
2006CC
2004B+
2005B-
2004AA
2006BB
2006CCC-
2007BBB
2006CCC-
2006B
2005BB-
2004A+
2006A-
2006BB+
2006CCC
2006CC
2007CC
2006B-
2006CCC
2006CC
2006C+
2006BBB
2006BB+
2006CCC-
2006B-
2005CC
2006CC
2006BB+
2005BBB
2006CC-
2005BBB
2006CC
2005BBB
2005BBB+
2006CC
2006CCC-
2006B+
2005BBB

2005CC
2005BBB
2006DD+
2006CCC-
2004A
2004A+
2005B+
2003AA
2006C+
2006CC
2005BB-
2007CC+
2006B-
2006CCC-
2006CCC
2006A
2004BB-
2005B+
2006BB
2005AA
2004AA
2007C+
2004BB+
2006B+
2005A
2006BB
2006C+
2006DD+
2006CCC+
2007CCC
2007CCC
2004A-
2007CCC+
2005B-
2006C+
2006CC
2005BB
2005BBB-
2005BBB
2006CC-
2006C+
2004B+
2004BBB-
2006CC+
2005CCC+
2006BBB
2007C+
2004CC-
2006CC+
2006CC
2006B-
2006BBB
2006CCC+
2006BBB
2005CCC
2005CCC+
2005BB+
2005BBB-

2007B
2005CC+
2004A-
2004CC
2006B-
2005BBB-
2006BBB
2005BB-
2005BB
2005CCC+
2006B-
2006CC
2005A
2005B
2006C+
2006BB+
2006CCC-
2005BBB
2006BBB
2005AA-
2007CC
2006CC-
2005BB
2005A
2006BBB
2006C+
2006BBB
2005BB-
2006B
2004BB+
2005CCC
2006CC+
2005BBB-
2005B
2005CCC
2006CCC-
2007BBB
2006BBB-
2006B
2007BBB-
2004AA
2005A+
2005BBB-
2006CC-
2005A
2006C+
2005BB+
2006BBB-
2004AA-
2006CC
2005A+
2006A-
2005A
2004BBB-
2006B
2006DD+
2005BBB-
2006B+

2006CC
2006CCC
2006CC
2006CC+
2006C+
2006C+
2006A-
2006CC
2004B
2006CC+
2006BB-
2006BBB-
2004A-
2006CC
2007C+
2004BB+
2006BBB
2006B+
2006BB-
2004A-
2004BBB-
2006BB
2004BB-
2005BBB-
2005CCC-
2006BBB
2004BBB
2005BB+
2005BB+
2006BBB-
2005BB-
2006CC+
2004BBB
2004BBB-
2007BBB
2006CCC-
2007CCC-
2003BB
2006CC+
2007C+
2005BB
2006CCC
2005BBB-
2004BBB-
2006B-
2006CC
2007CC
2005BB
2006A
2007CC
2006CC
2007CCC
2006CC
2005BBB-
2004BBB
2005BBB-
2006CCC+
2005BBB

2006B+
2007CC
2007CC
2006A
2005B+
2007B+

		Data		
Sector	Link	Min of Revise	Average of Revi	Max of Revised composite Risky par spread3
CDO	2005B-	8,683	9,136	9,589
	2006CC+	9,055	9,408	9,717
	2007CCC-	9,080	9,080	9,080
	2005B+	9,021	9,094	9,157
	2005CCC	8,507	9,069	9,641
	2004BB+	7,448	8,196	9,398
	2007CCC	8,787	9,089	9,247
	2005BB+	8,554	9,046	9,568
	2005A+	6,138	6,429	6,721
	2005BBB-	3,214	8,223	9,533
	2006CCC	8,725	9,393	9,610
	2006CC	8,754	9,438	9,820
	2005BBB	3,015	5,696	9,037
	2004A-	5,698	7,647	9,217
	2004BBB	6,862	7,634	8,405
	2005BB-	8,484	9,257	9,700
	2005B	8,812	9,082	9,262
	2004B	9,610	9,610	9,610
	2006C+	8,447	9,598	9,969
	2006BB	8,516	9,114	9,805
	2006CCC-	8,472	9,380	9,773
	2005BB	4,144	8,074	9,693
	2006BB+	8,901	9,300	9,765
	2005CCC-	9,783	9,783	9,783
	2004BBB-	6,701	7,514	9,441
	2007CCC+	9,537	9,537	9,537
	2007CC+	9,776	9,776	9,776
	2005BBB+	7,202	7,202	7,202
	2005CC+	8,883	8,883	8,883
	2006CCC+	9,026	9,356	9,588
	2006B-	7,973	9,161	9,903
	2007CC	8,704	8,852	9,000
	2005AA	5,140	5,140	5,140
	2006BB-	9,086	9,088	9,091
	2006CC-	9,369	9,540	9,767
	2005A	7,218	8,310	9,309
	2006BBB-	3,949	7,493	9,123
	2006B	9,020	9,237	9,339
	2005CCC+	8,310	9,079	9,476
	2005CC	7,500	8,653	9,807
	2006B+	8,643	9,320	9,910
	2007C+	9,234	9,643	9,925
	2006BBB+	9,314	9,314	9,314
	2004BB-	9,296	9,355	9,415
	2004AA-	6,670	6,670	6,670
	2004B+	6,486	6,970	7,454
	2006BBB	3,268	5,862	9,509
	2006A-	9,078	9,326	9,600

CDO	2006A	9,230	9,230	9,230
	2006DD+	8,869	9,292	9,775
	2007B	9,711	9,711	9,711
	2004A+	2,726	4,694	6,662
	2004A	9,759	9,759	9,759
	2004CC	6,742	6,742	6,742
	2007BBB	3,716	3,942	4,064
	2004CC-	9,150	9,150	9,150
	2007BBB-	3,840	3,840	3,840
	2003BB	8,124	8,124	8,124
	2005AA-	6,198	6,787	7,377
	2004AA	5,663	6,423	7,109
	2003AA	7,009	7,009	7,009
CDO Total		2,726	8,449	9,969
Grand Total		2,726	8,449	9,969

CDO	MIN	AVG	MAX
2003AA	7,009	7,009	7,009
2003BB	8,124	8,124	8,124
2004A	9,759	9,759	9,759
2004A-	5,698	7,647	9,217
2004A+	2,726	4,694	6,662
2004AA	5,663	6,423	7,109
2004AA-	6,670	6,670	6,670
2004B	9,610	9,610	9,610
2004B+	6,486	6,970	7,454
2004BB-	9,296	9,355	9,415
2004BB+	7,448	8,196	9,398
2004BBB	6,862	7,634	8,405
2004BBB-	6,701	7,514	9,441
2004CC	6,742	6,742	6,742
2004CC-	9,150	9,150	9,150
2005A	7,218	8,310	9,309
2005A+	6,138	6,429	6,721
2005AA	5,140	5,140	5,140
2005AA-	6,198	6,787	7,377
2005B	8,812	9,082	9,262
2005B-	8,683	9,136	9,589
2005B+	9,021	9,094	9,157
2005BB	4,144	8,074	9,693
2005BB-	8,484	9,257	9,700
2005BB+	8,554	9,046	9,568
2005BBB	3,015	5,696	9,037
2005BBB-	3,214	8,223	9,533
2005BBB+	7,202	7,202	7,202
2005CC	7,500	8,653	9,807
2005CC+	8,883	8,883	8,883
2005CCC	8,507	9,069	9,641
2005CCC-	9,783	9,783	9,783
2005CCC+	8,310	9,079	9,476
2006A	9,230	9,230	9,230
2006A-	9,078	9,326	9,600
2006B	9,020	9,237	9,339
2006B-	7,973	9,161	9,903
2006B+	8,643	9,320	9,910
2006BB	8,516	9,114	9,805
2006BB-	9,086	9,088	9,091
2006BB+	8,901	9,300	9,765
2006BBB	3,268	5,862	9,509
2006BBB-	3,949	7,493	9,123
2006BBB+	9,314	9,314	9,314
2006C+	8,447	9,598	9,969
2006CC	8,754	9,438	9,820
2006CC-	9,369	9,540	9,767
2006CC+	9,055	9,408	9,717

2006CCC	8,725	9,393	9,610
2006CCC-	8,472	9,380	9,773
2006CCC+	9,026	9,356	9,588
2006DD+	8,869	9,292	9,775
2007B	9,711	9,711	9,711
2007BBB	3,716	3,942	4,064
2007BBB-	3,840	3,840	3,840
2007C+	9,234	9,643	9,925
2007CC	8,704	8,852	9,000
2007CC+	9,776	9,776	9,776
2007CCC	8,787	9,089	9,247
2007CCC-	9,080	9,080	9,080
2007CCC+	9,537	9,537	9,537

Rating	PC Scenario 1 (min)	Scenario 2 (av	Scenario 3 (max)	
2007AAA	**616**	**656**	**697**	
2007AA+	1,994	2,136	2,277	
2007AA	**2,044**	**2,186**	**2,327**	
2007AA-	2094	2,236	2,377	
2007A+	2,335	2,448	2,561	
2007A	**2,385**	**2,498**	**2,611**	
2007A-	2435	2,548	2,661	
2007BBB+	2,589	2,709	2,830	
2007BBB	**2,639**	**2,759**	**2,880**	
2007BBB-	**2688**	**2,902**	**3,116**	
2006AAA	**178**	**286**	**395**	
2006AA+	1994	2,136	2,277	
2006AA	**1022**	**1,537**	**2,053**	
2006AA-	2094	2,236	2,377	
2006A+	2335	2,448	2,561	
2006A	**2,823**	**2,892**	**2,962**	
2006A-	2435	2,548	2,661	
2006BBB+	2589	2,709	2,830	
2006BBB	**3221**	**3,703**	**4,185**	
2006BBB-	**3416**	**3,924**	**4,432**	
2005AAA	158	266	375	20 bp
2005AA+	1944	2,086	2,227	50 bp
2005AA	972	1,487	2,003	50 bp
2005AA-	2044	2,186	2,327	50 bp
2005A+	2255	2,368	2,481	80 bp
2005A	2743	2,812	2,882	80 bp
2005A-	2355	2,468	2,581	80 bp
2005BBB+	2439	2,559	2,680	150 bp
2005BBB	3071	3,553	4,035	150 bp
2005BBB-	3266	3,774	4,282	150 bp
2004AAA	158	266	375	
2004AA+	1944	2,086	2,227	
2004AA	972	1,487	2,003	
2004AA-	2044	2,186	2,327	
2004A+	2255	2,368	2,481	
2004A	2743	2,812	2,882	
2004A-	2355	2,468	2,581	
2004BBB+	2439	2,559	2,680	
2004BBB	3071	3,553	4,035	
2004BBB-	3266	3,774	4,282	
2003AAA	158	266	375	
2003AA+	1944	2,086	2,227	
2003AA	972	1,487	2,003	
2003AA-	2044	2,186	2,327	
2003A+	2255	2,368	2,481	
2003A	2743	2812	2882	
2003A-	2355	2468	2581	
2003BBB+	2439	2559	2680	
2003BBB	3071	3553	4035	
2003BBB-	3266	3774	4282	

Data from Risk Summaries

Date	Index	Series	Version	Coupon	RED ID	Price	Customer
5/30/2008	ABX.HE.AAA.06-2	6	2	0.11%	0A08AHAB8	77.68%	Composite
5/30/2008	ABX.HE.AA.06-2	6	2	0.17%	0A08AGAB0	33.71%	Composite
5/30/2008	ABX.HE.A.06-2	6	2	0.44%	0A08AFAB2	11.34%	Composite
5/30/2008	ABX.HE.BBB.06-2	6	2	1.33%	0A08AIAB6	5.61%	Composite
5/30/2008	ABX.HE.BBB-.06-2	6	2	2.42%	0A08AOAB3	5.50%	Composite

Link	index	spread duration	implied spread
2006AAA	ABX.HE.AAA.06-2	5.8146	395
2006AA	ABX.HE.AA.06-2	3.2566	2,053
2006A	ABX.HE.A.06-2	3.1909	2,823
2006BBB	ABX.HE.BBB.06-2	3.0565	3,221
2006BBB-	ABX.HE.BBB-.06-2	2.97745	3,416
2006AAA	ABX.HE.AAA.06-1	3.88425	178
2006AA	ABX.HE.AA.06-1	2.6386	1,022
2006A	ABX.HE.A.06-1	2.3456	2,962
2006BBB	ABX.HE.BBB.06-1	2.17805	4,185
2006BBB-	ABX.HE.BBB-.06-1	2.12655	4,432
2007AAA	ABX.HE.AAA.07-1	6.8064	616
2007AA	ABX.HE.AA.07-1	3.71855	2,327
2007A	ABX.HE.A.07-1	3.691	2,611
2007BBB	ABX.HE.BBB.07-1	3.566	2,880
2007BBB-	ABX.HE.BBB-.07-1	3.47425	3,116
2007AAA	ABX.HE.AAA.07-2	7.4559	697
2007AA	ABX.HE.AA.07-2	4.6407	2,044
2007A	ABX.HE.A.07-2	4.48915	2,385
2007BBB	ABX.HE.BBB.07-2	4.3508	2,639
2007BBB-	ABX.HE.BBB-.07-2	4.3012	2,688

	Min duration
2006AAA	3.884250
2006AA	2.638600
2006A	2.345600
2006BBB	2.178050
2006BBB-	2.126550
2007AAA	6.806400
2007AA	3.718550
2007A	3.691000
2007BBB	3.566000
2007BBB-	3.474250

Spd Duration	Implied Spd (bps)	Rating
5.8146	394.86	Aaa
3.2566	2052.56	Aa
3.1909	2822.53	A
3.0565	3221.17	Baa2
2.97745	3415.86	Baa3

Date	Index
5/30/2008	ABX.HE.AAA.06-1
5/30/2008	ABX.HE.AA.06-1
5/30/2008	ABX.HE.A.06-1
5/30/2008	ABX.HE.BBB.06-1
5/30/2008	ABX.HE.BBB-.06-1

Avg Duration	Max Duration	Min Spread	Avg Spread	Max spread	
4.849425	5.814600	178	286	395	2006AAA
2.947600	3.256600	1,022	1,537	2,053	2006AA
2.768250	3.190900	2,823	2,892	2,962	2006A
2.617275	3.056500	3,221	3,703	4,185	2006BBB
2.552000	2.977450	3,416	3,924	4,432	2006BBB-
7.131150	7.455900	616	656	697	2007AAA
4.179625	4.640700	2,044	2,186	2,327	2007AA
4.090075	4.489150	2,385	2,498	2,611	2007A
3.958400	4.350800	2,639	2,759	2,880	2007BBB
3.887725	4.301200	2,688	2,902	3,116	2007BBB-

Series	Version	Coupon	RED ID	Price	Customer	Spd Duration	Implied Spd (bps)	Rating
6	1	0.18%	0A08AHAA1	93.80%	Composite	3.88425	177.62	Aaa
6	1	0.32%	0A08AGAA9	73.89%	Composite	2.6386	1021.54	Aa
6	1	0.54%	0A08AFAA7	31.79%	Composite	2.3456	2962.00	A
6	1	1.54%	0A08AIAA4	12.20%	Composite	2.17805	4185.13	Baa2
6	1	2.67%	0A08AOAA2	11.43%	Composite	2.12655	4431.96	Baa3

risky par sprea	avg	max
690	1,388	2,296
2,695	4,531	6,684
6,621	8,007	9,451
7,016	9,692	12,792
7,264	10,014	13,196
4,195	4,681	5,194
7,602	9,136	10,800
8,803	10,216	11,720
9,410	10,922	12,529
9,340	11,283	13,403

RED ID	SERIES	RATING	SPD DURATION	Spd Duration	Implied Spread (bps)	Rating

Date	Index	Series	Version	Coupon	RED ID	Price	Customer	Spd Durat	Implied Sp	Rating
5/30/2008	ABX.HE.AAA.07-1	7	1	0.09%	0A08AHAC	58.66%	Composite	6.8064	616.37	Aaa
5/30/2008	ABX.HE.AA.07-1	7	1	0.15%	0A08AGAC	14.02%	Composite	3.71855	2327.19	Aa
5/30/2008	ABX.HE.A.07-1	7	1	0.64%	0A08AFAC	6.00%	Composite	3.691	2610.74	A
5/30/2008	ABX.HE.BBB.07-1	7	1	2.24%	0A08AIAC	5.30%	Composite	3.566	2879.64	Baa2
5/30/2008	ABX.HE.BBB-.07-1	7	1	3.89%	0A08AOAC	5.25%	Composite	3.47425	3116.21	Baa3

Date	Index	Series	Version	Coupon	RED ID	Price	Customer	Spd Durati	Implied Sp
5/30/2008	ABX.HE.AAA.07-2	7	2	0.76%	0A08AHAL	53.73%	Composite	7.4559	696.58
5/30/2008	ABX.HE.AA.07-2	7	2	1.92%	0A08AGAL	14.04%	Composite	4.6407	2044.31
5/30/2008	ABX.HE.A.07-2	7	2	3.69%	0A08AFAL	9.50%	Composite	4.48915	2384.97
5/30/2008	ABX.HE.BBB.07-2	7	2	5.00%	0A08AIAD	6.95%	Composite	4.3508	2638.69
5/30/2008	ABX.HE.BBB-.07-2	7	2	5.00%	0A08AOAL	5.88%	Composite	4.3012	2688.23

Rating
Aaa
Aa
A
Baa2
Baa3

CUSIP		SECURITY_DES	ISSUE_DT	COLLAT_TYP	CPN_TYP
078452AA7	078452AA7 mtge	BLHV 2006-1A A1	5/24/2006	CDO	FLOATING
00082WAD2	00082WAD2 mtge	ACABS 2006-1A A3L	4/27/2006	CF-CDO-ABS	FLOATING
000829AD3	000829AD3 mtge	ACABS 2006-AQA A3	9/12/2006	CF-CDO	FLOATING
26450AAC1	26450AAC1 mtge	DUKEF 2005-9A A3V	11/9/2005	CF-CDO-ABS/MEZZ	FLOATING
612180AJ8	612180AJ8 mtge	MNPT 2006-1A D	2/28/2006	CDO	FLOATING
74956AAC0	74956AAC0 mtge	RFCCD 2005-3A C	1/20/2006	SYN-CDO-ABS/MEZZ	FLOATING
15719RAF7	15719RAF7 mtge	CETUS 2006-3A C1	11/28/2006	SYN-CDO-ABS	FLOATING
347199AC5	347199AC5 mtge	FTDRB 2005-1A A3L	8/4/2005	CF-CDO-ABS	FLOATING
49916RAE0	49916RAE0 mtge	KNOLL 2006-2A C	7/20/2006	HYB-CDO-ABS	FLOATING
52902WAF6	52902WAF6 mtge	LEXN 2006-2A D	6/29/2006	CF-CDO	FLOATING
925345AE0	925345AE0 mtge	VERT 2006-1A A3	4/25/2006	CDO	FLOATING
92534FAD0	92534FAD0 mtge	VRGO 2006-1A A3	10/31/2006	SYN-CDO-CDS(ABS)	FLOATING
36868AAJ1	36868AAJ1 mtge	GEMST 2005-3A C	7/26/2005	HYB-CDO	FLOATING
193067AC9	193067AC9 mtge	CLDW 2006-1A A3	8/17/2006	CF-CDO-ABS/MEZZ	FLOATING
82442VAC9	82442VAC9 mtge	SHERW 2006-3A A2	1/10/2007	SYN-CDO-ABS	FLOATING
89053XAE6	89053XAE6 mtge	TOPG 2005-1A B	1/18/2006	CDO	FLOATING
684001AE0	684001AE0 mtge	OPCDO 2006-1A C	1/19/2006	CDO	FLOATING
464266AG0	464266AG0 mtge	ICM 2004-1A C1	12/29/2004	CF-CDO-ABS/MEZZ	FLOATING
12777CAE9	12777CAE9 mtge	CRNMZ 2006-2A C	11/9/2006	HYB-CDO	FLOATING
89155VAA5	89155VAA5 mtge	TOURM 2006-2A E	3/30/2006	HYB-CDO-ABS/MEZZ	FLOATING
89155WAE5	89155WAE5 mtge	TOURM 2006-2A D	3/30/2006	HYB-CDO-ABS/MEZZ	FLOATING
37638XAE9	37638XAE9 mtge	GLCR 2005-3A B	7/29/2005	CDO	FLOATING
84129VAJ0	84129VAJ0 mtge	SCF 5A C1	7/7/2004	CDO	FLOATING
02149WAC1	02149WAC1 mtge	ALTS 2005-2A B	11/10/2005	CF-CDO-ABS/HG	FLOATING
429667AC2	429667AC2 mtge	HGSC 2005-1A B	4/12/2005	CDO	FLOATING
490561AC1	490561AC1 mtge	KENT 2005-1A A2	4/6/2005	CDO	FLOATING
36868FAE1	36868FAE1 mtge	GEMST 2006-5A C	5/18/2006	CDO	FLOATING
36868QAD9	36868QAD9 mtge	GEMST 2006-6A B	8/17/2006	CF-CDO-RMBS	FLOATING
87337WAC4	87337WAC4 mtge	TABS 2006-5A A2	10/5/2006	HYB-CDO-ABS/MEZZ	FLOATING
94769WAE3	94769WAE3 mtge	WEBS 2006-1A A2L	12/7/2006	CF-CDO-CDS	FLOATING
46602PAD1	46602PAD1 mtge	IXCBO 2005-1A A3L	12/21/2005	CF-CDO-ABS	FLOATING
530150AL5	530150AL5 mtge	LBRTS 2006-1A D	5/25/2006	CDO	FLOATING
00081NAG6	00081NAG6 mtge	ACABS 2005-1A C	3/2/2005	CF-CDO-RMBS	FLOATING
85768PAC1	85768PAC1 mtge	START 2005-AA C	6/28/2005	CDO	FLOATING
45377TAG1	45377TAG1 mtge	INDE6 6A C	6/30/2005	CDO	FLOATING
46426XAE6	46426XAE6 mtge	ICM 2006-3A C	6/29/2006	CF-CDO-ABS/MEZZ	FLOATING
15719MAC5	15719MAC5 mtge	CETUS 2006-2A B	9/27/2006	SYN-CDO-ABS	FLOATING
157197AC8	157197AC8 mtge	CETUS 2006-1A B	7/20/2006	SYN-CDO	FLOATING
46601QAJ7	46601QAJ7 mtge	IVYL 2006-1A B	5/18/2006	CDO	FLOATING
67572GAF8	67572GAF8 mtge	OCTAN 2006-1A D	9/26/2006	HYB-CDO-ABS/MEZZ	FLOATING
68626VAC6	68626VAC6 mtge	ORIN 2006-1 C	5/26/2006	CDO	FLOATING
59802RAL0	59802RAL0 mtge	MIDOR 2006-1A C	8/24/2006	CF-CDO-CDS(ABS)	FLOATING
68630QAF4	68630QAF4 mtge	ORIN 2006-2A C1	12/7/2006	CF-CDO-RMBS	FLOATING
82442VAD7	82442VAD7 mtge	SHERW 2006-3A A3	1/10/2007	SYN-CDO-ABS	FLOATING
54266TAF9	54266TAF9 mtge	LHILL 2006-1A B	3/7/2006	CDO	FLOATING
553129AD9	553129AD9 mtge	MKP 6A C	8/31/2006	CF-CDO-ABS/MEZZ	FLOATING
543136AC9	543136AC9 mtge	LONGP 2005-2A A2	4/27/2005	CDO	FLOATING
84129VAG6	84129VAG6 mtge	SCF 5A B	7/7/2004	CDO	FLOATING
36867VAE7	36867VAE7 mtge	GEMST 2005-2A C	5/3/2005	CDO	FLOATING

722694AE6	722694AE6 mtge	PINEM 2005-A D	11/8/2005	CDO	FLOATING
464266AE5	464266AE5 mtge	ICM 2004-1A B	12/29/2004	CF-CDO-ABS/MEZZ	FLOATING
13189LAC3	13189LAC3 mtge	CAMBR 5A A3	12/20/2005	CDO	FLOATING
89155XAB9	89155XAB9 mtge	TOURM 2005-1A III	9/29/2005	CDO	FLOATING
578325AC6	578325AC6 mtge	MAYF 2006-1A A2L	8/22/2006	CF-CDO-CDS(ABS)	FLOATING
37638RAE2	37638RAE2 mtge	GLCR 2004-1A B	3/10/2004	CDO	FLOATING
00388QAC8	00388QAC8 mtge	ACCDO 9A B	3/9/2006	CDO	FLOATING
578325AD4	578325AD4 mtge	MAYF 2006-1A A3L	8/22/2006	CF-CDO-CDS(ABS)	FLOATING
23910VAG7	23910VAG7 mtge	DVSQ 2006-6A B	3/30/2006	CF-CDO-ABS/HG	FLOATING
00389WAB6	00389WAB6 mtge	ACCDO 11A B	2/14/2007	CF-CDO-ABS/MEZZ	FLOATING
000809AC7	000809AC7 mtge	ACABS 2004-1A B	5/27/2004	CDO	FLOATING
36868BAD2	36868BAD2 mtge	GEMST 2005-4A B	1/20/2006	CDO	FLOATING
37638NAC5	37638NAC5 mtge	GLCR 2006-4A B	4/12/2006	CF-CDO-CDS	FLOATING
11161RAF9	11161RAF9 mtge	BWIC 2006-1A C	5/11/2006	CF-CDO-ABS/MEZZ	FLOATING
553121AE4	553121AE4 mtge	MKP 4A B	3/9/2005	CF-CDO-ABS/MEZZ	FLOATING
02076YAC4	02076YAC4 mtge	ALPHA 2007-1A 3	3/1/2007	SYN-CDO-ABS/MEZZ	FLOATING
12776YAB8	12776YAB8 mtge	CRNMZ 2006-1A 3	9/6/2006	CF-CDO-ABS	FLOATING
12777EAD7	12777EAD7 mtge	CRNMZ 2007-3A B1	3/29/2007	CF-CDO	FLOATING
26450AAB3	26450AAB3 mtge	DUKEF 2005-9A A2V	11/9/2005	CF-CDO-ABS/MEZZ	FLOATING
26442GAC9	26442GAC9 mtge	DUKEF 2007-13A A2S	6/27/2007	HYB-CDO-ABS/MEZZ	FLOATING
925345AD2	925345AD2 mtge	VERT 2006-1A A2	4/25/2006	CDO	FLOATING
36868AAG7	36868AAG7 mtge	GEMST 2005-3A B	7/26/2005	HYB-CDO	FLOATING
83586NAF4	83586NAF4 mtge	SORIN 2005-2A E	12/21/2005	CF-CDO-CRE	FLOATING
37638RAG7	37638RAG7 mtge	GLCR 2004-1A C	3/10/2004	CDO	FLOATING
600785AG4	600785AG4 mtge	MILTN 2004-1A C	11/23/2004	CF-CDO-ABS/MEZZ	FLOATING
36867KAG6	36867KAG6 mtge	GEMST 2004-1A D1	12/8/2004	CDO	FLOATING
62514SAE7	62514SAE7 mtge	MULB 2A A2	6/26/2003	CDO	FLOATING
45377TAE6	45377TAE6 mtge	INDE6 6A B	6/30/2005	CDO	FLOATING
83743TAC8	83743TAC8 mtge	SCF 4A B	12/16/2003	CDO	FLOATING
36868AAL6	36868AAL6 mtge	GEMST 2005-3A D	7/26/2005	HYB-CDO	FLOATING
45343PAE5	45343PAE5 mtge	INDE5 5A C	2/25/2004	CDO	FLOATING
556229AA0	556229AA0 mtge	MDKT 2006-1A C	5/11/2006	CDO	FLOATING
878046AG6	878046AG6 mtge	TAZ 2006-1A C	6/1/2006	CDO	FLOATING
26441NAD3	26441NAD3 mtge	DUKEF 2006-10A A3	4/12/2006	CF-CDO-ABS/MEZZ	FLOATING
83743SAE6	83743SAE6 mtge	SCF 3A C	7/10/2003	CDO	FLOATING
36868BAE0	36868BAE0 mtge	GEMST 2005-4A C	1/20/2006	CDO	FLOATING
925345AF7	925345AF7 mtge	VERT 2006-1A B	4/25/2006	CDO	FLOATING
762007AG7	762007AG7 mtge	RFCCD 2006-4A C	7/12/2006	CF-CDO-ABS/MEZZ	FLOATING
362470AC0	362470AC0 mtge	GSCSF 2005-1A A3	1/12/2006	CDO	FLOATING
3622X4AH6	3622X4AH6 mtge	GSCSF 2006-2A D	5/31/2006	CDO	FLOATING
057760AD2	057760AD2 mtge	BALDW 2006-4A 1	7/6/2006	CF-CDO-RMBS	FLOATING
057760AC4	057760AC4 mtge	BALDW 2006-3A 1	7/6/2006	CF-CDO-RMBS	FLOATING
13189LAE9	13189LAE9 mtge	CAMBR 5A C	12/20/2005	CDO	FLOATING
12498YAG4	12498YAG4 mtge	CBCL 16A D	6/1/2006	CDO	FLOATING
11161RAG7	11161RAG7 mtge	BWIC 2006-1A D	5/11/2006	CF-CDO-ABS/MEZZ	FLOATING
53944MAD1	53944MAD1 mtge	LNR 2006-1A CFL	3/2/2006	CF-CDO-CRE	FLOATING
02149WAD9	02149WAD9 mtge	ALTS 2005-2A C	11/10/2005	CF-CDO-ABS/HG	FLOATING
02149WAE7	02149WAE7 mtge	ALTS 2005-2A D	11/10/2005	CF-CDO-ABS/HG	FLOATING
17305CAD1	17305CAD1 mtge	CTIUS 2006-1A C	5/3/2006	CF-CDO-ABS/HG	FLOATING
762007AJ1	762007AJ1 mtge	RFCCD 2006-4A D	7/12/2006	CF-CDO-ABS/MEZZ	FLOATING
53944PAD4	53944PAD4 mtge	LNR 2005-1A DFL	8/8/2005	CF-CDO-CRE	FLOATING

13189TAF9	13189TAF9 mtge	CAMBR 6A E	6/28/2006	HYB-CDO-ABS/MEZZ	FLOATING
612181AL1	612181AL1 mtge	MNPT 2006-2A B	6/7/2006	CDO	FLOATING
578325AE2	578325AE2 mtge	MAYF 2006-1A B1L	8/22/2006	CF-CDO-CDS(ABS)	FLOATING
13189TAE2	13189TAE2 mtge	CAMBR 6A D	6/28/2006	HYB-CDO-ABS/MEZZ	FLOATING
74956AAD8	74956AAD8 mtge	RFCCD 2005-3A D	1/20/2006	SYN-CDO-ABS/MEZZ	FLOATING
65882WAG0	65882WAG0 mtge	NCOVE 2006-3A D	8/10/2006	CF-CDO-ABS/HG	FLOATING
82437XAD0	82437XAD0 mtge	SHERW 2005-2A C	12/15/2005	CDO	FLOATING
92534EAD3	92534EAD3 mtge	VERT 2005-1A C	6/28/2005	CDO	FLOATING
640699AE4	640699AE4 mtge	NEPTN 2004-1A B1L	1/27/2005	CF-CDO	FLOATING
54313PAA1	54313PAA1 mtge	LONGP 2005-2A B	4/27/2005	CDO	FLOATING
02149RAG3	02149RAG3 mtge	ALTS 2005-1A C	8/24/2005	CF-CLO	FLOATING
53160QAC1	53160QAC1 mtge	LBRAC 2006-1A C	10/17/2006	CF-CDO	FLOATING
553121AG9	553121AG9 mtge	MKP 4A C	3/9/2005	CF-CDO-ABS/MEZZ	FLOATING
67572JAC9	67572JAC9 mtge	OCTAN 2006-2A C1	10/12/2006	HYB-CDO	FLOATING
722694AD8	722694AD8 mtge	PINEM 2005-A C	11/8/2005	CDO	FLOATING
74732AAD9	74732AAD9 mtge	PYXIS 2006-1A C	10/3/2006	SYN-CDO-RMBS	FLOATING
92534FAC2	92534FAC2 mtge	VRGO 2006-1A A2	10/31/2006	SYN-CDO-CDS(ABS)	FLOATING
52902WAG4	52902WAG4 mtge	LEXN 2006-2A E	6/29/2006	CF-CDO	FLOATING
26925XAQ7	26925XAQ7 mtge	ETRD 2005-1A C	12/1/2005	CDO	FLOATING
766167AG5	766167AG5 mtge	RDGW 2006-1A C	7/27/2006	CF-CDO-IG	FLOATING
000809AD5	000809AD5 mtge	ACABS 2004-1A C1	5/27/2004	CDO	FLOATING
36868QAF4	36868QAF4 mtge	GEMST 2006-6A D	8/17/2006	CF-CDO-RMBS	FLOATING
45377TAJ5	45377TAJ5 mtge	INDE6 6A D	6/30/2005	CDO	FLOATING
543161AG8	543161AG8 mtge	LRDG 2006-1A B	11/30/2006	HYB-CDO	FLOATING
36868FAF8	36868FAF8 mtge	GEMST 2006-5A D	5/18/2006	CDO	FLOATING
142146AH2	142146AH2 mtge	CACDO 2006-1A D2	11/1/2006	SYN-CDO	FLOATING
55313HAC2	55313HAC2 mtge	VELA 2006-1A C	11/16/2006	CF-CDO	FLOATING
04288PAJ8	04288PAJ8 mtge	ARTHG 2006-1A B	8/2/2006	CF-CDO	FLOATING
83743LAL5	83743LAL5 mtge	SCF 8A D	1/25/2006	CDO	FLOATING
87337WAD2	87337WAD2 mtge	TABS 2006-5A A3	10/5/2006	HYB-CDO-ABS/MEZZ	FLOATING
53160QAD9	53160QAD9 mtge	LBRAC 2006-1A D	10/17/2006	CF-CDO	FLOATING
12777CAD1	12777CAD1 mtge	CRNMZ 2006-2A B2	11/9/2006	HYB-CDO	FLOATING
543136AD7	543136AD7 mtge	LONGP 2005-2A A3	4/27/2005	CDO	FLOATING
67572GAH4	67572GAH4 mtge	OCTAN 2006-1A F	9/26/2006	HYB-CDO-ABS/MEZZ	FLOATING
92534FAF5	92534FAF5 mtge	VRGO 2006-1A B2	10/31/2006	SYN-CDO-CDS(ABS)	FLOATING
000829AF8	000829AF8 mtge	ACABS 2006-AQA B2	9/12/2006	CF-CDO	FLOATING
53944MAE9	53944MAE9 mtge	LNR 2006-1A CFX	2/1/2006	CF-CDO-CRE	FIXED
543175AK9	543175AK9 mtge	LSTRT 2006-1A E	8/3/2006	CF-CDO-ABS/MEZZ	FLOATING
362479AD9	362479AD9 mtge	GSCSF 2006-4A A3	10/6/2006	CF-CDO-ABS/MEZZ	FLOATING
457633AG0	457633AG0 mtge	INMAN 2004-1A IVFL	10/20/2004	CDO	FLOATING
80918HAG0	80918HAG0 mtge	SCORP 2006-1A D	10/26/2006	HYB-CDO-ABS/MEZZ	FLOATING
078451AE1	078451AE1 mtge	BLHV 2005-1A D1	6/23/2005	CDO	FLOATING
89054BAE3	89054BAE3 mtge	TOPG 2006-2A B	12/14/2006	SYN-CDO-ABS/MEZZ	FLOATING
487520AJ7	487520AJ7 mtge	KEFT 2006-1A 5	12/14/2006	CF-CDO	FLOATING
142146AE9	142146AE9 mtge	CACDO 2006-1A C1	11/1/2006	SYN-CDO	FLOATING
45377MAL5	45377MAL5 mtge	INDE7 7A D	3/28/2006	CDO	FLOATING
543175AJ2	543175AJ2 mtge	LSTRT 2006-1A D	8/3/2006	CF-CDO-ABS/MEZZ	FLOATING
87337UAD6	87337UAD6 mtge	TABS 2005-4A D	1/26/2006	CDO	FLOATING
85768QAE5	85768QAE5 mtge	START 2005-BA C	10/27/2005	CDO	FLOATING
85768PAD9	85768PAD9 mtge	START 2005-AA D	6/28/2005	CDO	FLOATING
85768QAF2	85768QAF2 mtge	START 2005-BA D	10/27/2005	CDO	FLOATING

83743LAJ0	83743LAJ0 mtge	SCF 8A C	1/25/2006	CDO	FLOATING
00082NAE0	00082NAE0 mtge	ACABS 2005-2A A3	8/30/2005	CDO	FLOATING
216444AE9	216444AE9 mtge	COOL 2005-1A D	6/22/2005	CF-CDO-ABS/MEZZ	FLOATING
36868QAE7	36868QAE7 mtge	GEMST 2006-6A C	8/17/2006	CF-CDO-RMBS	FLOATING
925338AD7	925338AD7 mtge	VERT 2006-2A A3	6/20/2006	CDO	FLOATING
05539MAD2	05539MAD2 mtge	BFCGE 2006-1A A3L	2/28/2006	CF-CDO-ABS	FLOATING
80918HAH8	80918HAH8 mtge	SCORP 2006-1A E	10/26/2006	HYB-CDO-ABS/MEZZ	FLOATING
67572JAD7	67572JAD7 mtge	OCTAN 2006-2A C2	10/12/2006	HYB-CDO	FLOATING
15719RAE0	15719RAE0 mtge	CETUS 2006-3A B	11/28/2006	SYN-CDO-ABS	FLOATING
89155XAC7	89155XAC7 mtge	TOURM 2005-1A IV	9/29/2005	CDO	FLOATING
80918HAJ4	80918HAJ4 mtge	SCORP 2006-1A F	10/26/2006	HYB-CDO-ABS/MEZZ	FLOATING
543161AL7	543161AL7 mtge	LRDG 2006-1A D	11/30/2006	HYB-CDO	FLOATING
164553AE9	164553AE9 mtge	CCRK 2006-1A B	7/14/2006	CF-CDO-ABS/MEZZ	FLOATING
361068AE9	361068AE9 mtge	FRLNG 2006-1A B	6/28/2006	CDO	FLOATING
25454XAE5	25454XAE5 mtge	DGCDO 2006-2A D	6/29/2006	SYN-CDO	FLOATING
62864UAL2	62864UAL2 mtge	MYSPT 2006-1A C	12/21/2006	CF-CDO-ABS	FLOATING
94769WAG8	94769WAG8 mtge	WEBS 2006-1A A3L	12/7/2006	CF-CDO-CDS	FLOATING
00389PAD7	00389PAD7 mtge	ACABS 2006-2A A3L	11/29/2006	CF-CDO-ABS	FLOATING
612181AJ6	612181AJ6 mtge	MNPT 2006-2A A4	6/7/2006	CDO	FLOATING
65882WAE5	65882WAE5 mtge	NCOVE 2006-3A C	8/10/2006	CF-CDO-ABS/HG	FLOATING
12776YAD4	12776YAD4 mtge	CRNMZ 2006-1A 5	9/6/2006	CF-CDO-ABS	FLOATING
202636AG1	202636AG1 mtge	COMMO 2006-5A C	9/25/2006	CF-CDO-CDO2	FLOATING
85233XAC1	85233XAC1 mtge	STAK 2005-2A D	12/20/2005	HYB-CDO-ABS/MEZZ	FLOATING
89643PAD2	89643PAD2 mtge	TRNTY 2005-1A B	4/14/2005	CDO	FLOATING
25454XAD7	25454XAD7 mtge	DGCDO 2006-2A C	6/29/2006	SYN-CDO	FLOATING
22149BAJ0	22149BAJ0 mtge	BELLA 2006-1A C	12/1/2006	HYB-CDO-ABS/MEZZ	FLOATING
53160QAB3	53160QAB3 mtge	LBRAC 2006-1A B	10/17/2006	CF-CDO	FLOATING
37638NAD3	37638NAD3 mtge	GLCR 2006-4A C	4/12/2006	CF-CDO-CDS	FLOATING
87337YAF3	87337YAF3 mtge	TABS 2006-6A B2	11/16/2006	HYB-CDO	FLOATING
08861KAC0	08861KAC0 mtge	BFCSL 2006-1A D	10/31/2006	HYB-CDO-ABS/MEZZ	FLOATING
83743YAE3	83743YAE3 mtge	SCF 7A C	5/25/2005	CDO	FLOATING
142146AC3	142146AC3 mtge	CACDO 2006-1A B1	11/1/2006	SYN-CDO	FLOATING
15719MAD3	15719MAD3 mtge	CETUS 2006-2A C	9/27/2006	SYN-CDO-ABS	FLOATING
543161AJ2	543161AJ2 mtge	LRDG 2006-1A C	11/30/2006	HYB-CDO	FLOATING
612180AE9	612180AE9 mtge	MNPT 2006-1A B	2/28/2006	CDO	FLOATING
956316AJ2	956316AJ2 mtge	WTRAD 2006-2A B	12/7/2006	CF-CDO-ABS/HG	FLOATING
05539MAE0	05539MAE0 mtge	BFCGE 2006-1A B1L	2/28/2006	CF-CDO-ABS	FLOATING
443860AB7	443860AB7 mtge	HUDMZ 2006-1A AF	12/5/2006	HYB-CDO-ABS/MEZZ	FLOATING
15719RAH3	15719RAH3 mtge	CETUS 2006-3A D1	11/28/2006	SYN-CDO-ABS	FLOATING
59802RAN6	59802RAN6 mtge	MIDOR 2006-1A D	8/24/2006	CF-CDO-CDS(ABS)	FLOATING
45377MAN1	45377MAN1 mtge	INDE7 7A E	3/28/2006	CDO	FLOATING
00082WAE0	00082WAE0 mtge	ACABS 2006-1A B1L	4/27/2006	CF-CDO-ABS	FLOATING
88651PAA9	88651PAA9 mtge	TIAF 2006-1A C	3/30/2006	CDO	FLOATING
85233TAD8	85233TAD8 mtge	STAK 2006-1A 5	7/27/2006	CF-CDO	FLOATING
87337YAD8	87337YAD8 mtge	TABS 2006-6A A3	11/16/2006	HYB-CDO	FLOATING
26139UAD4	26139UAD4 mtge	DRACO 2007-1A A3	2/22/2007	CF-CDO-ABS/MEZZ	FLOATING
543175AG8	543175AG8 mtge	LSTRT 2006-1A B	8/3/2006	CF-CDO-ABS/MEZZ	FLOATING
54316PAC4	54316PAC4 mtge	LRDG 2007-2A A2S	2/15/2007	HYB-CDO-ABS/MEZZ	FLOATING
54316PAF7	54316PAF7 mtge	LRDG 2007-2A A3J	2/15/2007	HYB-CDO-ABS/MEZZ	FLOATING
13189BAF8	13189BAF8 mtge	CAMBR 7A C	2/28/2007	SYN-CDO-ABS/MEZZ	FLOATING
13189BAG6	13189BAG6 mtge	CAMBR 7A D	2/28/2007	SYN-CDO-ABS/MEZZ	FLOATING

67572JAE5	67572JAE5 mtge	OCTAN 2006-2A D	10/12/2006	HYB-CDO	FLOATING
530150AN1	530150AN1 mtge	LBRTS 2006-1A E	5/25/2006	CDO	FLOATING
87337UAE4	87337UAE4 mtge	TABS 2005-4A E	1/26/2006	CDO	FLOATING
202636AH9	202636AH9 mtge	COMMO 2006-5A D	9/25/2006	CF-CDO-CDO2	FLOATING
53014NAF9	53014NAF9 mtge	LBRTS 2007-2A D	2/15/2007	CDO	FLOATING
82437XAE8	82437XAE8 mtge	SHERW 2005-2A D	12/15/2005	CDO	FLOATING
053500AE4	053500AE4 mtge	AVNTI 2006-1A A3	6/22/2006	CDO	FLOATING
13189BAE1	13189BAE1 mtge	CAMBR 7A B	2/28/2007	SYN-CDO-ABS/MEZZ	FLOATING
22149BAG6	22149BAG6 mtge	BELLA 2006-1A B	12/1/2006	HYB-CDO-ABS/MEZZ	FLOATING
46426YAC8	46426YAC8 mtge	ICM 2006-S2A A3L	12/21/2006	SYN-CDO-ABS	FLOATING
85234AAG1	85234AAG1 mtge	STAK 2006-2A 5	2/8/2007	SYN-CDO	FLOATING
577749AQ7	577749AQ7 mtge	MAXIM 2006-1A D	12/21/2006	CF-CDO-ABS/HG	FLOATING
956316AN3	956316AN3 mtge	WTRAD 2006-2A D	12/7/2006	CF-CDO-ABS/HG	FLOATING
26442AAF5	26442AAF5 mtge	DUKEF 2006-12A B2	11/30/2006	CF-CDO-ABS/MEZZ	FLOATING
26442AAE8	26442AAE8 mtge	DUKEF 2006-12A B1	11/30/2006	CF-CDO-ABS/MEZZ	FLOATING
80918HAE5	80918HAE5 mtge	SCORP 2006-1A B	10/26/2006	HYB-CDO-ABS/MEZZ	FLOATING
55313HAB4	55313HAB4 mtge	VELA 2006-1A B	11/16/2006	CF-CDO	FLOATING
55313HAD0	55313HAD0 mtge	VELA 2006-1A D	11/16/2006	CF-CDO	FLOATING
74732XAG2	74732XAG2 mtge	PYXIS 2007-1A D2	3/6/2007	SYN-CDO-ABS/MEZZ	FLOATING
78689RAE4	78689RAE4 mtge	SAGIT 2007-1A B	3/15/2007	CDO	FLOATING
72912SAE4	72912SAE4 mtge	PLETT 2007-1A A2	3/8/2007	SYN-CDO-ABS/MEZZ	FLOATING
05156HAD5	05156HAD5 mtge	AURIG 2006-1A B	12/20/2006	CF-CDO-RMBS	FLOATING
08861KAB2	08861KAB2 mtge	BFCSL 2006-1A C	10/31/2006	HYB-CDO-ABS/MEZZ	FLOATING
46426YAB0	46426YAB0 mtge	ICM 2006-S2A A2L	12/21/2006	SYN-CDO-ABS	FLOATING
530150AG6	530150AG6 mtge	LBRTS 2006-1A B	5/25/2006	CDO	FLOATING
59802RAJ5	59802RAJ5 mtge	MIDOR 2006-1A B	8/24/2006	CF-CDO-CDS(ABS)	FLOATING
925338AC9	925338AC9 mtge	VERT 2006-2A A2	6/20/2006	CDO	FLOATING
3622X0AC5	3622X0AC5 mtge	GSCSF 2006-1CA B	3/31/2006	CDO	FLOATING
07272PAC4	07272PAC4 mtge	BAYF 2006-1A 4	2/15/2006	CDO	FLOATING
22149BAN1	22149BAN1 mtge	BELLA 2006-1A E	12/1/2006	HYB-CDO-ABS/MEZZ	FLOATING
296605AF5	296605AF5 mtge	ESPF 2006-1A C	9/7/2006	HYB-CDO-ABS/HG	FLOATING
487520AL2	487520AL2 mtge	KEFT 2006-1A 6	12/14/2006	CF-CDO	FLOATING
67572GAJ0	67572GAJ0 mtge	OCTAN 2006-1A G	9/26/2006	HYB-CDO-ABS/MEZZ	FLOATING
766167AF7	766167AF7 mtge	RDGW 2006-1A B	7/27/2006	CF-CDO-IG	FLOATING
87337WAG5	87337WAG5 mtge	TABS 2006-5A B3	10/5/2006	HYB-CDO-ABS/MEZZ	FLOATING
94769WAL7	94769WAL7 mtge	WEBS 2006-1A B1L	12/7/2006	CF-CDO-CDS	FLOATING
74732XAD9	74732XAD9 mtge	PYXIS 2007-1A B	3/6/2007	SYN-CDO-ABS/MEZZ	FLOATING
49916RAD2	49916RAD2 mtge	KNOLL 2006-2A B	7/20/2006	HYB-CDO-ABS	FLOATING
34958CAD6	34958CAD6 mtge	FORTS 2006-1A C	3/8/2006	CF-CDO-ABS/MEZZ	FLOATING
87477CAE4	87477CAE4 mtge	TSHP 2006-1A B	12/14/2006	HYB-CDO-ABS/MEZZ	FLOATING
615120AE2	615120AE2 mtge	MNTRS 2006-1A C	7/31/2006	CF-CDO-ABS/MEZZ	FLOATING
402552AE3	402552AE3 mtge	GSATL 2007-1A B	2/28/2007	CF-CDO	FLOATING
54316PAE0	54316PAE0 mtge	LRDG 2007-2A A3S	2/15/2007	HYB-CDO-ABS/MEZZ	FLOATING
54316PAG5	54316PAG5 mtge	LRDG 2007-2A B1	2/15/2007	HYB-CDO-ABS/MEZZ	FLOATING
053500AG9	053500AG9 mtge	AVNTI 2006-1A B	6/22/2006	CDO	FLOATING
26139UAC6	26139UAC6 mtge	DRACO 2007-1A A2	2/22/2007	CF-CDO-ABS/MEZZ	FLOATING
417214AD5	417214AD5 mtge	HARTS 2007-1A A3	3/20/2007	CF-CDO-ABS/MEZZ	FLOATING
87337RAG6	87337RAG6 mtge	TABS 2005-3A C	9/29/2005	CDO	FLOATING
13189LAD1	13189LAD1 mtge	CAMBR 5A B	12/20/2005	CDO	FLOATING
64069PAJ7	64069PAJ7 mtge	NEPTN 2006-3A B	3/9/2006	CF-CDO	FLOATING
124670AC4	124670AC4 mtge	CBCL 15A C	2/16/2006	CF-CDO-ABS/MEZZ	FLOATING

26450AAD9	26450AAD9 mtge	DUKEF 2005-9A B	11/9/2005	CF-CDO-ABS/MEZZ	FLOATING
78689RAG9	78689RAG9 mtge	SAGIT 2007-1A C	3/15/2007	CDO	FLOATING
928637AD9	928637AD9 mtge	VLNS 2007-1A B	3/14/2007	HYB-CDO	FLOATING
53160QAA5	53160QAA5 mtge	LBRAC 2006-1A A	10/17/2006	CF-CDO	FLOATING
74732XAC1	74732XAC1 mtge	PYXIS 2007-1A A2	3/6/2007	SYN-CDO-ABS/MEZZ	FLOATING
54313LAD4	54313LAD4 mtge	LONGP 2007-1A B	4/4/2007	HYB-CDO	FLOATING
417214AC7	417214AC7 mtge	HARTS 2007-1A A2	3/20/2007	CF-CDO-ABS/MEZZ	FLOATING
487520AC2	487520AC2 mtge	KEFT 2006-1A 2	12/14/2006	CF-CDO	FLOATING
157197AA2	157197AA2 mtge	CETUS 2006-1A A1	7/20/2006	SYN-CDO	FLOATING
37638XAG4	37638XAG4 mtge	GLCR 2005-3A C	7/29/2005	CDO	FLOATING
402552AG8	402552AG8 mtge	GSATL 2007-1A C	2/28/2007	CF-CDO	FLOATING
3622X4AF0	3622X4AF0 mtge	GSCSF 2006-2A B	5/31/2006	CDO	FLOATING
193067AD7	193067AD7 mtge	CLDW 2006-1A B	8/17/2006	CF-CDO-ABS/MEZZ	FLOATING
219655AD9	219655AD9 mtge	CRONA 2007-1A A2	4/24/2007	SYN-CDO-ABS/MEZZ	FLOATING
034050AD6	034050AD6 mtge	ANDY 2007-1A A2	3/20/2007	CF-CDO-CDS	FLOATING
62864UAJ7	62864UAJ7 mtge	MYSPT 2006-1A B	12/21/2006	CF-CDO-ABS	FLOATING
85234GAC7	85234GAC7 mtge	STAK 2007-2A B	3/27/2007	HYB-CDO-ABS/MEZZ	FLOATING
723332AE2	723332AE2 mtge	PINET 2005-1A B	11/30/2005	CDO	FLOATING
127763AD2	127763AD2 mtge	CAIRH I-A C	8/25/2005	CF-CDO-ABS/HG	FLOATING
12777AAD5	12777AAD5 mtge	CAIRH 2006-2A C	9/14/2006	HYB-CDO-ABS/HG	FLOATING
02149YAE3	02149YAE3 mtge	ALTS 2006-3A C	9/28/2006	HYB-CDO-ABS/HG	FLOATING
12498YAE9	12498YAE9 mtge	CBCL 16A C	6/1/2006	CDO	FLOATING
45072HAG5	45072HAG5 mtge	IXCBO 2006-2A B	6/8/2006	CF-CDO-ABS	FLOATING
216444AD1	216444AD1 mtge	COOL 2005-1A C	6/22/2005	CF-CDO-ABS/MEZZ	FLOATING
02149RAF5	02149RAF5 mtge	ALTS 2005-1A B	8/24/2005	CF-CLO	FLOATING
684001AC4	684001AC4 mtge	OPCDO 2006-1A B	1/19/2006	CDO	FLOATING
362470AD8	362470AD8 mtge	GSCSF 2005-1A B	1/12/2006	CDO	FLOATING
50547QAC1	50547QAC1 mtge	LCERT 2006-1A B	11/29/2006	SYN-CDO-ABS	FLOATING
6757M1AD4	6757M1AD4 mtge	OCTON 2007-1A A3	3/6/2007	CDO	FLOATING
68626VAB8	68626VAB8 mtge	ORIN 2006-1 B	5/26/2006	CDO	FLOATING
34958CAC8	34958CAC8 mtge	FORTS 2006-1A B	3/8/2006	CF-CDO-ABS/MEZZ	FLOATING
361068AC3	361068AC3 mtge	FRLNG 2006-1A A2	6/28/2006	CDO	FLOATING
89054BAC7	89054BAC7 mtge	TOPG 2006-2A A2	12/14/2006	SYN-CDO-ABS/MEZZ	FLOATING
50011PAD8	50011PAD8 mtge	KDIAK 2006-1A C	9/19/2006	CF-CDO-TRP/REIT	FLOATING
402552AJ2	402552AJ2 mtge	GSATL 2007-1A D	2/28/2007	CF-CDO	FLOATING
361068AD1	361068AD1 mtge	FRLNG 2006-1A A3	6/28/2006	CDO	FLOATING
219655AE7	219655AE7 mtge	CRONA 2007-1A C	4/24/2007	SYN-CDO-ABS/MEZZ	FLOATING
68619PAA2	68619PAA2 mtge	ORPT 2006-1A D	11/3/2006	CF-CDO-ABS/HG	FLOATING
74732XAE7	74732XAE7 mtge	PYXIS 2007-1A C	3/6/2007	SYN-CDO-ABS/MEZZ	FLOATING
74732AAC1	74732AAC1 mtge	PYXIS 2006-1A B	10/3/2006	SYN-CDO-RMBS	FLOATING
038787AE7	038787AE7 mtge	ARCAF 2006-1A 6	10/11/2006	CF-CDO-RMBS	FLOATING
89155WAD7	89155WAD7 mtge	TOURM 2006-2A C	3/30/2006	HYB-CDO-ABS/MEZZ	FLOATING
85234JAC1	85234JAC1 mtge	STAK 2007-1A A2	5/3/2007	HYB-CDO-ABS	FLOATING
53015TAE8	53015TAE8 mtge	LBRTS 2007-3A 4	3/22/2007	CF-CDO	FLOATING
12498YAC3	12498YAC3 mtge	CBCL 16A B	6/1/2006	CDO	FLOATING
124670AB6	124670AB6 mtge	CBCL 15A B	2/16/2006	CF-CDO-ABS/MEZZ	FLOATING
12777CAC3	12777CAC3 mtge	CRNMZ 2006-2A B1	11/9/2006	HYB-CDO	FLOATING
464267AD5	464267AD5 mtge	ICM 2006-HG1A A3	3/6/2006	CDO	FLOATING
49858NAC3	49858NAC3 mtge	KLRRE 2006-3A A2	11/17/2006	CF-CDO-ABS	FLOATING
127774AC1	127774AC1 mtge	CRNMZ 2007-4A A2	5/30/2007	CDO	FLOATING
068325AB5	068325AB5 mtge	BARM 2006-1A A2	12/12/2006	HYB-CDO-ABS/MEZZ	FLOATING

487520AE8	487520AE8 mtge	KEFT 2006-1A 3	12/14/2006	CF-CDO	FLOATING
122310AC9	122310AC9 mtge	BRNHM 2006-1A A3L	1/31/2006	SYN-CDO-ABS/MEZZ	FLOATING
612180AC3	612180AC3 mtge	MNPT 2006-1A A2	2/28/2006	CDO	FLOATING
615120AB8	615120AB8 mtge	MNTRS 2006-1A A2	7/31/2006	CF-CDO-ABS/MEZZ	FLOATING
62864UAG3	62864UAG3 mtge	MYSPT 2006-1A A2	12/21/2006	CF-CDO-ABS	FLOATING
72912SAC8	72912SAC8 mtge	PLETT 2007-1A A1	3/8/2007	SYN-CDO-ABS/MEZZ	FLOATING
45343PAD7	45343PAD7 mtge	INDE5 5A B	2/25/2004	CDO	FLOATING
09622YAE4	09622YAE4 mtge	BGRS 2004-3A B	9/15/2004	CF-CDO-ABS/MEZZ	FLOATING
09622WAB4	09622WAB4 mtge	BGRS 2004-2A B	4/14/2004	CDO	FLOATING
26442GAE5	26442GAE5 mtge	DUKEF 2007-13A A3	6/27/2007	HYB-CDO-ABS/MEZZ	FLOATING
05356YAE4	05356YAE4 mtge	AHILL 2007-1A A3	8/10/2007	CF-CDO-RMBS	FLOATING
202648AE1	202648AE1 mtge	COMMO 2005-3A B	3/1/2005	CDO	FLOATING
26925JAC9	26925JAC9 mtge	ETRD 2004-1A B	12/22/2004	CDO	FLOATING
600785AE9	600785AE9 mtge	MILTN 2004-1A B	11/23/2004	CF-CDO-ABS/MEZZ	FLOATING
264403AC0	264403AC0 mtge	DUKEF 2004-7A 3A	8/12/2004	CF-CDO-ABS/MEZZ	FLOATING
229196AD2	229196AD2 mtge	CCOVE 2004-1A B	8/25/2004	CDO	FLOATING
43147XAG6	43147XAG6 mtge	HILLC 2004-1A B1	11/10/2004	CF-CDO-RMBS	FLOATING
446279AG6	446279AG6 mtge	HUNTN 2005-1A B	3/29/2005	CDO	FLOATING
85234AAC0	85234AAC0 mtge	STAK 2006-2A 3	2/8/2007	SYN-CDO	FLOATING
26441NAB7	26441NAB7 mtge	DUKEF 2006-10A A2	4/12/2006	CF-CDO-ABS/MEZZ	FLOATING
92534EAE1	92534EAE1 mtge	VERT 2005-1A D	6/28/2005	CDO	FLOATING
07272PAB6	07272PAB6 mtge	BAYF 2006-1A 3	2/15/2006	CDO	FLOATING
89053XAC0	89053XAC0 mtge	TOPG 2005-1A A2	1/18/2006	CDO	FLOATING
85233VAD3	85233VAD3 mtge	STACK 2004-1A D	4/22/2004	CDO	FLOATING
298259AG7	298259AG7 mtge	EULER 2007-1A B	3/27/2007	SYN-CDO	FLOATING
298259AL6	298259AL6 mtge	EULER 2007-1A D	3/27/2007	SYN-CDO	FLOATING
55311TAC8	55311TAC8 mtge	MKP 3A B	4/7/2004	CF-CDO-ABS/MEZZ	FLOATING
37638VAC7	37638VAC7 mtge	GLCR 2004-2A B	10/12/2004	CDO	FLOATING
00081NAE1	00081NAE1 mtge	ACABS 2005-1A B	3/2/2005	CF-CDO-RMBS	FLOATING
640699AC8	640699AC8 mtge	NEPTN 2004-1A A2L	1/27/2005	CF-CDO	FLOATING
89288FAC6	89288FAC6 mtge	TRAIN 2004-5A B	11/30/2004	CF-CDO-ABS/MEZZ	FLOATING
640699AD6	640699AD6 mtge	NEPTN 2004-1A A3L	1/27/2005	CF-CDO	FLOATING
768277AD7	768277AD7 mtge	RIVER 2005-1A C	1/19/2005	CF-CDO-ABS/MEZZ	FLOATING
86565PAC4	86565PAC4 mtge	SMSTR 2004-1A A3	12/2/2004	CDO	FLOATING
11161RAE2	11161RAE2 mtge	BWIC 2006-1A B	5/11/2006	CF-CDO-ABS/MEZZ	FLOATING
36867VAD9	36867VAD9 mtge	GEMST 2005-2A B	5/3/2005	CDO	FLOATING
65882RAG1	65882RAG1 mtge	NCOVE 2006-2A D	3/2/2006	CDO	FLOATING
80410RAB2	80410RAB2 mtge	SATV 2005-1A A2	6/9/2005	CDO	FLOATING
51461MAE6	51461MAE6 mtge	LANC 2007-2A A3	5/24/2007	CDO	FLOATING
202636AF3	202636AF3 mtge	COMMO 2006-5A B	9/25/2006	CF-CDO-CDO2	FLOATING
26925WAD8	26925WAD8 mtge	ETRD 2006-5A A3	8/30/2006	CF-CDO-ABS/MEZZ	FLOATING
53944MAJ8	53944MAJ8 mtge	LNR 2006-1A FFL	3/2/2006	CF-CDO-CRE	FLOATING
47631WAP2	47631WAP2 mtge	JER 2006-2A GFL	10/17/2006	CF-CDO-CRE	FLOATING
53944PAQ5	53944PAQ5 mtge	LNR 2005-1A G	8/8/2005	CF-CDO-CRE	FLOATING
03703FAU4	03703FAU4 mtge	AHR 2006-HY3A F	5/23/2006	CF-CDO-CRE	FLOATING

Rtg Bb Comp	RTG_FITCH	RTG_MOODY	RTG_SP	Mtg Collat Typ	Security Typ	Security Typ2
BB	#N/A N.A.	Ba3/*-	BBB-	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-ABS	CF	ABS
CC+	#N/A N.A.	Ca	CCC-	CF-CDO	CF	ABS Other
CCC+	BB/*-	Ca	B-/*-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CCC-	#N/A N.A.	C	B+	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	Ba1/*-	BBB/*-	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	SYN-CDO-ABS	SN	ABS
BBB+	#N/A N.A.	A2	BBB-	CF-CDO-ABS	CF	ABS
CCC-	#N/A N.A.	Ca	CCC+	HYB-CDO-ABS	HB	ABS
CC+	#N/A N.A.	C	B	CF-CDO	CF	ABS Other
CCC	B+/*-	Ca	CCC+	CDO	ABS Other	ABS Other
CC	#N/A N.A.	Ca	CC	SYN-CDO-CDS(ABS)	SN	CDS(ABS)
A	#N/A N.A.	A2/*-	A	HYB-CDO	HB	ABS Other
CCC-	#N/A N.A.	Ca	CCC+	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
C+	#N/A N.A.	C	CC	SYN-CDO-ABS	SN	ABS
B+	#N/A N.A.	Caa3/*-	BBB	CDO	ABS Other	ABS Other
BBB+	#N/A N.A.	A2	BBB	CDO	ABS Other	ABS Other
BBB	BBB/*-	Baa2	BBB	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CCC	#N/A N.A.	Ca	B+	HYB-CDO	HB	ABS Other
CCC	#N/A N.A.	C	BB+	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
B+	#N/A N.A.	Ca	A-	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
BB-	BB/*-	B3/*-	BB+	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	Baa2	BBB-	CDO	ABS Other	ABS Other
A+	#N/A N.A.	A2/*-	AA	CF-CDO-ABS/HG	CF	ABS/HG
AA+	#N/A N.A.	Aa1	AA+	CDO	ABS Other	ABS Other
A	#N/A N.A.	Aa2	BBB	CDO	ABS Other	ABS Other
CC	#N/A N.A.	C	CCC+	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	Ca	CCC	CF-CDO-RMBS	CF	RMBS
DD+	#N/A N.A.	C	D	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
C+	#N/A N.A.	C	CC	CF-CDO-CDS	CF	CDS
BB	#N/A N.A.	B1/*-	BBB-	CF-CDO-ABS	CF	ABS
B-	CCC+/*-	Ba3/*-	B-	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	Baa3/*-	BBB	CF-CDO-RMBS	CF	RMBS
BBB+	#N/A N.A.	Baa2/*-	A	CDO	ABS Other	ABS Other
CCC+	B+/*-	C	BB	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	C	B-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
C+	#N/A N.A.	C	CC	SYN-CDO-ABS	SN	ABS
C+	#N/A N.A.	C	CC	SYN-CDO	SN	ABS Other
C+	#N/A N.A.	C	CC	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC+	CCC/*-	Ca	CCC-	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-CDS(ABS)	CF	CDS(ABS)
CC	CC/*-	Ca	CC	CF-CDO-RMBS	CF	RMBS
C+	#N/A N.A.	C	CC	SYN-CDO-ABS	SN	ABS
C+	#N/A N.A.	C	CC	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
A+	#N/A N.A.	A1/*-	A+/*-	CDO	ABS Other	ABS Other
AA	#N/A N.A.	Aa2	AA	CDO	ABS Other	ABS Other
A	#N/A N.A.	A2/*-	A	CDO	ABS Other	ABS Other

CCC-	#N/A N.A.	Ca	B-	CDO	ABS Other	ABS Other
AA	AA/*-	Aa2	AA	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
A-	#N/A N.A.	A1/*-	BBB	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	Baa2/*-	BB+	CDO	ABS Other	ABS Other
CCC-	#N/A N.A.	Ca	CCC+	CF-CDO-CDS(ABS)	CF	CDS(ABS)
AA	#N/A N.A.	Aa2	AA	CDO	ABS Other	ABS Other
AA-	#N/A N.A.	Aa3/*-	AA-	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	Ca	CCC-	CF-CDO-CDS(ABS)	CF	CDS(ABS)
B+	#N/A N.A.	Caa2/*-	BBB	CF-CDO-ABS/HG	CF	ABS/HG
CCC+	#N/A N.A.	Ba2/*-	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
A+	A-	Aa2	AA	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	Ba1/*-	BBB	CDO	ABS Other	ABS Other
B-	#N/A N.A.	Caa3/*-	BB	CF-CDO-CDS	CF	CDS
BB+	#N/A N.A.	Baa3/*-	BB	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
A+	#N/A N.A.	A1/*-	A+	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CCC	#N/A N.A.	Ca	B+	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
B-	#N/A N.A.	Caa3/*-	BB	CF-CDO-ABS	CF	ABS
CCC	#N/A N.A.	Caa3/*-	CCC+/*-	CF-CDO	CF	ABS Other
BB	BBB-/*-	B1/*-	BBB-/*-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC+	CCC/*-	Ca	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
B+	BB+/*-	B3/*-	BB-	CDO	ABS Other	ABS Other
AA-	#N/A N.A.	Aa3/*-	AA	HYB-CDO	HB	ABS Other
BBB-	#N/A N.A.	Baa3	BBB-	CF-CDO-CRE	CF	CRE
BBB	#N/A N.A.	Baa2	BBB	CDO	ABS Other	ABS Other
B+	#N/A N.A.	B2/*-	BB	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
BBB	#N/A N.A.	Baa2/*-	BBB	CDO	ABS Other	ABS Other
CCC+	CC/*-	Ba1/*-	CCC-	CDO	ABS Other	ABS Other
BB-	BB/*-	Caa1/*-	BBB	CDO	ABS Other	ABS Other
AA	#N/A N.A.	Aa2/*-	AA	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	Baa2/*-	BB+	HYB-CDO	HB	ABS Other
CC-	CC/*-	C	CC	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	C	B-	CDO	ABS Other	ABS Other
CCC-	#N/A N.A.	C	BB-	CDO	ABS Other	ABS Other
CCC-	C	Ca	BBB-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC-	CC/*-	C	CCC-	CDO	ABS Other	ABS Other
BB-	#N/A N.A.	B1/*-	BB+	CDO	ABS Other	ABS Other
CC	CCC/*-	C	CC	CDO	ABS Other	ABS Other
B+	#N/A N.A.	A2	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
BBB	BB/*-	A2/*-	BBB+	CDO	ABS Other	ABS Other
CC	CC/*-	Ca	CC	CDO	ABS Other	ABS Other
BBB	#N/A N.A.	Ba1/*-	A-/*-	CF-CDO-RMBS	CF	RMBS
BBB+	#N/A N.A.	Baa3/*-	A+/*-	CF-CDO-RMBS	CF	RMBS
BB-	#N/A N.A.	Ba2/*-	B+	CDO	ABS Other	ABS Other
C+	C	C	CCC-	CDO	ABS Other	ABS Other
B	#N/A N.A.	Ba2	CCC+	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
BBB+	BB	A2	A/*-	CF-CDO-CRE	CF	CRE
BBB	#N/A N.A.	Ba1/*-	A	CF-CDO-ABS/HG	CF	ABS/HG
BB-	#N/A N.A.	Caa1/*-	BBB	CF-CDO-ABS/HG	CF	ABS/HG
CC	#N/A N.A.	Ca	CC	CF-CDO-ABS/HG	CF	ABS/HG
B	#N/A N.A.	Baa2	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
A-	A-	A3	A/*-	CF-CDO-CRE	CF	CRE

C+	#N/A N.A.	C	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
C+	#N/A N.A.	C	CC	CDO	ABS Other	ABS Other
CC	#N/A N.A.	Ca	CC	CF-CDO-CDS(ABS)	CF	CDS(ABS)
C+	#N/A N.A.	C	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
B	#N/A N.A.	Caa1/*-	BB/*-	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CC+	#N/A N.A.	Ca	CCC-	CF-CDO-ABS/HG	CF	ABS/HG
B	#N/A N.A.	Ca	BBB	CDO	ABS Other	ABS Other
B+	#N/A N.A.	Caa2/*-	BBB	CDO	ABS Other	ABS Other
B-	#N/A N.A.	Caa1/*-	B/*-	CF-CDO	CF	ABS Other
B	#N/A N.A.	B2/*-	B/*-	CDO	ABS Other	ABS Other
A	#N/A N.A.	A2	A	CF-CLO	CF	ABS Other
CC	#N/A N.A.	Ca	CC	CF-CDO	CF	ABS Other
BB-	#N/A N.A.	B3/*-	BBB-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC+	#N/A N.A.	Ca	CCC-	HYB-CDO	HB	ABS Other
B+	#N/A N.A.	Caa2/*-	BBB-	CDO	ABS Other	ABS Other
CC	CC	Ca	CC	SYN-CDO-RMBS	SN	RMBS
CCC	#N/A N.A.	Caa1/*-	CCC-	SYN-CDO-CDS(ABS)	SN	CDS(ABS)
CC	#N/A N.A.	C	CCC	CF-CDO	CF	ABS Other
CC	CCC/*-	C	CCC-	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-IG	CF	IG
BBB	BBB-	Baa1	BBB	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-RMBS	CF	RMBS
CCC	B-/*-	C	BB-	CDO	ABS Other	ABS Other
CC	#N/A N.A.	Ca	CC	HYB-CDO	HB	ABS Other
C+	#N/A N.A.	C	CC	CDO	ABS Other	ABS Other
DD+	#N/A N.A.	C	D	SYN-CDO	SN	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO	CF	ABS Other
CC+	#N/A N.A.	Caa3/*-	CC	CF-CDO	CF	ABS Other
CC+	#N/A N.A.	C	B-	CDO	ABS Other	ABS Other
DD+	#N/A N.A.	C	D	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	CF-CDO	CF	ABS Other
CCC+	#N/A N.A.	Ca	BB	HYB-CDO	HB	ABS Other
BBB-	#N/A N.A.	Baa3/*-	BBB-/*-	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	SYN-CDO-CDS(ABS)	SN	CDS(ABS)
CC	#N/A N.A.	Ca	CC	CF-CDO	CF	ABS Other
BBB+	BB	A2	A/*-	CF-CDO-CRE	CF	CRE
CC	#N/A N.A.	Ca	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC	CC/*-	Ca	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
BB+	BB+/*-	Ba1/*-	BB+	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	Ca	CCC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CCC+	#N/A N.A.	Ca	BB-	CDO	ABS Other	ABS Other
CC	#N/A N.A.	C	CCC	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
DD+	#N/A N.A.	C	D	CF-CDO	CF	ABS Other
DD+	#N/A N.A.	C	D	SYN-CDO	SN	ABS Other
CC-	CC/*-	C	CC	CDO	ABS Other	ABS Other
CC	#N/A N.A.	Ca	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CCC	#N/A N.A.	C	BB	CDO	ABS Other	ABS Other
BBB+	#N/A N.A.	Baa3/*-	A+	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	Ba1/*-	BBB	CDO	ABS Other	ABS Other
BB+	#N/A N.A.	Ba2/*-	BBB	CDO	ABS Other	ABS Other

CCC	#N/A N.A.	C	BB+	CDO	ABS Other	ABS Other
BB-	#N/A N.A.	B1/*-	BB+	CDO	ABS Other	ABS Other
BBB	#N/A N.A.	Baa2	BBB	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
C+	#N/A N.A.	C	CC	CF-CDO-RMBS	CF	RMBS
CCC+	B/*-	Ca	B+	CDO	ABS Other	ABS Other
CCC-	#N/A N.A.	C	B+	CF-CDO-ABS	CF	ABS
C+	#N/A N.A.	C	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	HYB-CDO	HB	ABS Other
CC	#N/A N.A.	Ca	CC	SYN-CDO-ABS	SN	ABS
CCC-	#N/A N.A.	Caa2/*-	CCC-	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	HYB-CDO	HB	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC	#N/A N.A.	C	CCC	CDO	ABS Other	ABS Other
CC	#N/A N.A.	Ca	CC	SYN-CDO	SN	ABS Other
DD+	#N/A N.A.	C	D	CF-CDO-ABS	CF	ABS
C+	#N/A N.A.	C	CC	CF-CDO-CDS	CF	CDS
CC	NR	Ca	CC	CF-CDO-ABS	CF	ABS
CC-	#N/A N.A.	C	CCC-	CDO	ABS Other	ABS Other
B-	#N/A N.A.	B1/*-	CCC+	CF-CDO-ABS/HG	CF	ABS/HG
CCC-	#N/A N.A.	Ca	B-	CF-CDO-ABS	CF	ABS
C+	#N/A N.A.	C	CC	CF-CDO-CDO2	CF	CDO2
CCC	#N/A N.A.	C	BB+	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
BBB	#N/A N.A.	Baa2/*-	BBB+	CDO	ABS Other	ABS Other
CC	#N/A N.A.	Ca	CC	SYN-CDO	SN	ABS Other
CC	CC/*-	Ca	CCC-	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CCC+	#N/A N.A.	Caa1/*-	CCC+	CF-CDO	CF	ABS Other
CC+	#N/A N.A.	C	B	CF-CDO-CDS	CF	CDS
CC	#N/A N.A.	Ca	CC	HYB-CDO	HB	ABS Other
DD+	#N/A N.A.	C	D	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
BB+	B/*-	A2	BB+	CDO	ABS Other	ABS Other
DD+	#N/A N.A.	C	D	SYN-CDO	SN	ABS Other
C+	#N/A N.A.	C	CC	SYN-CDO-ABS	SN	ABS
CC	#N/A N.A.	Ca	CC	HYB-CDO	HB	ABS Other
B+	#N/A N.A.	Caa2/*-	BBB-	CDO	ABS Other	ABS Other
CC	#N/A N.A.	Ca	CC	CF-CDO-ABS/HG	CF	ABS/HG
CC	#N/A N.A.	C	CCC	CF-CDO-ABS	CF	ABS
B	#N/A N.A.	B3/*-	BB-	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	SYN-CDO-ABS	SN	ABS
C+	#N/A N.A.	C	CC	CF-CDO-CDS(ABS)	CF	CDS(ABS)
CC-	CC/*-	C	CC	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-ABS	CF	ABS
CCC-	#N/A N.A.	C	BB-	CDO	ABS Other	ABS Other
CC	#N/A N.A.	C	CCC+	CF-CDO	CF	ABS Other
CC	#N/A N.A.	Ca	CC	HYB-CDO	HB	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC+	#N/A N.A.	Ca	CCC-	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	C	CCC	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
C+	#N/A N.A.	C	CC	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ

CC	#N/A N.A.	Ca	CC	HYB-CDO	HB	ABS Other
CCC+	CCC/*-	B1/*-	CCC	CDO	ABS Other	ABS Other
CC	#N/A N.A.	C	CCC+	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-CDO2	CF	CDO2
CC	#N/A N.A.	Ca	CC	CDO	ABS Other	ABS Other
CCC+	#N/A N.A.	Ca	BB	CDO	ABS Other	ABS Other
CCC	#N/A N.A.	Ca	B+	CDO	ABS Other	ABS Other
CCC	#N/A N.A.	Caa3/*-	B-	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CCC-	CCC+/*-	Ca	CCC-	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	SYN-CDO-ABS	SN	ABS
C+	#N/A N.A.	C	CC	SYN-CDO	SN	ABS Other
CC-	CC/*-	C	CC	CF-CDO-ABS/HG	CF	ABS/HG
C+	#N/A N.A.	C	CC	CF-CDO-ABS/HG	CF	ABS/HG
CC-	#N/A N.A.	C	CCC-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC	#N/A N.A.	C	CCC+	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CCC	#N/A N.A.	Caa3/*-	CCC+	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	CF-CDO	CF	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO	CF	ABS Other
C+	#N/A N.A.	C	CC	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	CDO	ABS Other	ABS Other
CCC-	#N/A N.A.	Caa3/*-	CCC-	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CC+	#N/A N.A.	Ca	CCC	CF-CDO-RMBS	CF	RMBS
DD+	#N/A N.A.	C	D	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC+	#N/A N.A.	Ca	CCC-	SYN-CDO-ABS	SN	ABS
BB-	B/*-	Ba1/*-	BB	CDO	ABS Other	ABS Other
CCC-	#N/A N.A.	Ca	CCC+	CF-CDO-CDS(ABS)	CF	CDS(ABS)
B+	BB/*-	Caa1/*-	BB+	CDO	ABS Other	ABS Other
BB	BB-/*-	B1/*-	BBB	CDO	ABS Other	ABS Other
BBB	BB/*-	Baa2/*-	A	CDO	ABS Other	ABS Other
CC	CC/*-	Ca	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
C+	#N/A N.A.	C	CC	HYB-CDO-ABS/HG	HB	ABS/HG
DD+	#N/A N.A.	C	D	CF-CDO	CF	ABS Other
C+	#N/A N.A.	C	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
C+	#N/A N.A.	C	CC	CF-CDO-IG	CF	IG
DD+	#N/A N.A.	C	D	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
C+	#N/A N.A.	C	CC	CF-CDO-CDS	CF	CDS
CC-	#N/A N.A.	C	CCC-	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
B+	#N/A N.A.	B3/*-	BB	HYB-CDO-ABS	HB	ABS
BBB-	#N/A N.A.	B1/*-	A	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC+	CCC/*-	C	B-	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
C+	#N/A N.A.	C	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	CF-CDO	CF	ABS Other
CC	#N/A N.A.	Ca	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC	#N/A N.A.	C	CCC+	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	Ca	CCC-/*-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
C+	#N/A N.A.	C	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
B+	#N/A N.A.	A2	CC	CDO	ABS Other	ABS Other
BB+	#N/A N.A.	Baa3/*-	BB+	CDO	ABS Other	ABS Other
B-	#N/A N.A.	Ca	BBB-	CF-CDO	CF	ABS Other
CCC	C	Caa3/*-	BB+	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ

CC+	B/*-	C	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CC	#N/A N.A.	Ca	CC	CDO	ABS Other	ABS Other
CC-	CC/*-	C	CC	HYB-CDO	HB	ABS Other
B+	#N/A N.A.	Ba2/*-	B	CF-CDO	CF	ABS Other
CCC-	#N/A N.A.	Ca	CCC+	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CC-	#N/A N.A.	C	CCC-/*-	HYB-CDO	HB	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
DD+	#N/A N.A.	C	D	CF-CDO	CF	ABS Other
CCC	#N/A N.A.	Caa2/*-	CCC	SYN-CDO	SN	ABS Other
CC+	CCC/*-	Ca	CC	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO	CF	ABS Other
CCC+	CCC/*-	B1/*-	CCC	CDO	ABS Other	ABS Other
CC-	#N/A N.A.	C	CCC-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
C-	#N/A N.A.	Caa1/*-	D	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CC+	#N/A N.A.	Ca	CCC-	CF-CDO-CDS	CF	CDS
DD+	#N/A N.A.	C	D	CF-CDO-ABS	CF	ABS
CCC+	#N/A N.A.	B2/*-	CCC-/*-	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC+	#N/A N.A.	Ca	CCC-	CDO	ABS Other	ABS Other
BBB	#N/A N.A.	Baa2/*-	BBB+/*-	CF-CDO-ABS/HG	CF	ABS/HG
C+	#N/A N.A.	C	CC	HYB-CDO-ABS/HG	HB	ABS/HG
CCC	#N/A N.A.	B1/*-	CC	HYB-CDO-ABS/HG	HB	ABS/HG
CC-	C	C	CCC+	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	Ca	CCC-/*-	CF-CDO-ABS	CF	ABS
A-	#N/A N.A.	A3	A-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
AA	#N/A N.A.	Aa2	AA	CF-CLO	CF	ABS Other
AA-	#N/A N.A.	Aa2	A+	CDO	ABS Other	ABS Other
BB+	B+/*-	Baa2/*-	BBB-	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	Caa3/*-	CC	SYN-CDO-ABS	SN	ABS
C+	#N/A N.A.	C	CC	CDO	ABS Other	ABS Other
CCC	B/*-	Ca	B-	CDO	ABS Other	ABS Other
A-	#N/A N.A.	Ba1/*-	AA	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
B-	#N/A N.A.	Ca	BB+	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	C	B-	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
A-	A-	Ba1	AA	CF-CDO-TRP/REIT	CF	TRP/REIT
C+	#N/A N.A.	C	CC	CF-CDO	CF	ABS Other
CCC-	#N/A N.A.	C	BB-	CDO	ABS Other	ABS Other
DDD	#N/A N.A.	Ca	D	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
B	#N/A N.A.	Baa3/*-	CCC-/*-	CF-CDO-ABS/HG	CF	ABS/HG
C+	#N/A N.A.	C	CC	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CC	CC	Ca	CC	SYN-CDO-RMBS	SN	RMBS
C+	#N/A N.A.	C	CC	CF-CDO-RMBS	CF	RMBS
A-	#N/A N.A.	Baa2/*-	AA-	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
B-	#N/A N.A.	B3/*-	B/*-	HYB-CDO-ABS	HB	ABS
CCC+	#N/A N.A.	Ba3/*-	CC	CF-CDO	CF	ABS Other
CCC	CC	Ca	BB	CDO	ABS Other	ABS Other
B-	CC	Caa1/*-	BBB+	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
B-	#N/A N.A.	Ca	BB+	HYB-CDO	HB	ABS Other
BB	#N/A N.A.	Ba2/*-	BB	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	Ca	CCC-/*-	CF-CDO-ABS	CF	ABS
CC-	#N/A N.A.	C	CCC-/*-	CDO	ABS Other	ABS Other
BB	BBB/*-	Caa2/*-	BBB+	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ

DD+	#N/A N.A.	C	D	CF-CDO	CF	ABS Other
BB	#N/A N.A.	Ba3/*-	BB+/*-	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
BB	#N/A N.A.	B3/*-	A-	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
DD+	#N/A N.A.	C	D	CF-CDO-ABS	CF	ABS
B	#N/A N.A.	Ba2/*-	CCC+	SYN-CDO-ABS/MEZZ	SN	ABS/MEZZ
CC+	CCC/*-	Ca	CC	CDO	ABS Other	ABS Other
BB-	BB+/*-	B3/*-	BBB-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
B	B-/*-	Caa1/*-	BB+/*-	CDO	ABS Other	ABS Other
CC	CC/*-	Ca	CC	HYB-CDO-ABS/MEZZ	HB	ABS/MEZZ
CC+	#N/A N.A.	Ca	CCC-/*-	CF-CDO-RMBS	CF	RMBS
BBB+	BB+/*-	A1/*-	BBB+	CDO	ABS Other	ABS Other
AA-	AA	A1/*-	AA-	CDO	ABS Other	ABS Other
A-	#N/A N.A.	A3/*-	A-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
B+	#N/A N.A.	B2/*-	BB/*-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
BB+	BB-/*-	Baa2/*-	BB+	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	Ba3/*-	A-	CF-CDO-RMBS	CF	RMBS
A	BBB/*-	Aa2	A	CDO	ABS Other	ABS Other
CC	#N/A N.A.	Ca	CC	SYN-CDO	SN	ABS Other
B	CC	Caa1/*-	A-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
CCC+	#N/A N.A.	Ca	BB-	CDO	ABS Other	ABS Other
A-	BBB-/*-	A2/*-	AA	CDO	ABS Other	ABS Other
BBB-	#N/A N.A.	B1/*-	A	CDO	ABS Other	ABS Other
BBB	#N/A N.A.	Baa2	BBB	CDO	ABS Other	ABS Other
B+	#N/A N.A.	Ba2/*-	B-	SYN-CDO	SN	ABS Other
CCC+	#N/A N.A.	B2/*-	CCC	SYN-CDO	SN	ABS Other
A+	A-/*-	Aa2	AA-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
B	BB/*-	Ca	BBB-/*-	CDO	ABS Other	ABS Other
AA-	#N/A N.A.	A1/*-	AA	CF-CDO-RMBS	CF	RMBS
BBB	#N/A N.A.	Baa1/*-	BBB-	CF-CDO	CF	ABS Other
AA-	A/*-	Aa2	AA	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
BB	#N/A N.A.	Ba2/*-	BB	CF-CDO	CF	ABS Other
B-	#N/A N.A.	Ca	BB+/*-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
BBB-	#N/A N.A.	Baa2/*-	BBB-	CDO	ABS Other	ABS Other
BBB	#N/A N.A.	A3/*-	BBB-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
AA	#N/A N.A.	Aa2/*-	AA	CDO	ABS Other	ABS Other
CCC+	CC	B3/*-	BB	CDO	ABS Other	ABS Other
A+	#N/A N.A.	A3/*-	AA+	CDO	ABS Other	ABS Other
C+	#N/A N.A.	C	CC	CDO	ABS Other	ABS Other
CC+	#N/A N.A.	Ca	CCC-	CF-CDO-CDO2	CF	CDO2
CC-	#N/A N.A.	C	CCC-	CF-CDO-ABS/MEZZ	CF	ABS/MEZZ
BB+	B	Baa2	BBB/*-	CF-CDO-CRE	CF	CRE
BB	B	Baa2	BBB-/*-	CF-CDO-CRE	CF	CRE
BB+	BB	Baa3	BBB-/*-	CF-CDO-CRE	CF	CRE
BB	B-	Baa3	BBB-/*-	CF-CDO-CRE	CF	CRE

Amt Outstanding	Vintage
1642343588	2006
41276367.31	2006
80000000	2006
166853820.8	2005
11500264.75	2006
12500000	2006
65000000	2006
22000000	2005
39729477.48	2006
24994425.44	2006
31895690.52	2006
80000000	2006
19000000	2005
29000000	2006
52966514.44	2007
26000000	2006
31490000	2006
11142617.1	2004
35273674.35	2006
35438325.35	2006
32897146.13	2006
38850288.48	2005
42728671.97	2004
54159066.61	2005
17650000	2005
15000000	2005
21700000	2006
66500000	2006
#N/A N Ap	2006
70000000	2006
20000000	2005
24000000	2006
17273373.55	2005
16000000	2005
14627113.04	2005
19625596.09	2006
55000000	2006
55000000	2006
19885018	2006
15000000	2006
77000000	2006
26000000	2006
58000000	2006
18837730.81	2007
25556119.94	2006
4207366.4	2006
30000000	2005
115500000	2004
12000000	2005

22100000	2005
39000000	2004
67000000	2005
64500000	2005
75000000	2006
43500000	2004
21800000	2006
46000000	2006
105000000	2006
35000000	2007
47250000	2004
54000000	2006
22510792.17	2006
33190436.57	2006
40000000	2005
30000000	2007
49000000	2006
67000000	2007
292000000	2005
185000000	2007
108500000	2006
28000000	2005
7800000	2005
8740951.12	2004
15240043.41	2004
18382764.38	2004
73500000	2003
83421687.47	2005
110000000	2003
21541666.98	2005
23269539.19	2004
10117375	2006
11184802.67	2006
79221078.8	2006
29777787.51	2003
21000000	2006
30226631.46	2006
14000000	2006
26000000	2006
22500000	2006
51000000	2006
18000000	2006
21750000	2005
9125000	2006
26100606.78	2006
73154000	2006
17970394.86	2005
10092847.15	2005
23181951.58	2006
14868695.49	2006
23167113.07	2005

30412907.36	2006
20140179.17	2006
50000000	2006
18573265.14	2006
29804746.75	2006
25838978.23	2006
10132937.31	2005
11500000	2005
15877560.58	2005
12698540.98	2005
29858572.39	2005
91022625	2006
17286235.2	2005
78000000	2006
12000000	2005
89000000	2006
177000000	2006
14353321.1	2006
16679381.91	2005
13743187.15	2006
15002865.78	2004
34075000.01	2006
19545981.1	2005
37000000	2006
35841664.99	2006
#N/A N Ap	2006
97500000	2006
7494962.63	2006
23609248.91	2006
#N/A N Ap	2006
50845316.89	2006
11250000	2006
13000000	2005
29412512.61	2006
73225020.51	2006
74500000	2006
54950000	2006
10000000	2006
45000000	2006
12586732.5	2004
22000000	2006
24509630.6	2005
46503217.53	2006
27000000	2006
#N/A N Ap	2006
15000000	2006
20000000	2006
10286179.85	2006
33382204.42	2005
25000000	2005
44003986.23	2005

11782691.13		2006
18995549.8		2005
22592333.42		2005
26000000		2006
26724567.25		2006
15746304.48		2006
52000000		2006
31500000		2006
90000000		2006
48367253.78		2005
53703508.76		2006
15152047.46		2006
16672773.52		2006
19753028.53		2006
32100000		2006
24500000		2006
59000000		2006
30387095.9		2006
15500000		2006
42129117.45		2006
13208544.83		2006
13676869.11		2006
20679822.1		2005
8000000		2005
22800000		2006
5000000		2006
82500000		2006
14147194.85		2006
40000000		2006
30829567.24		2006
22350763.64		2005
#N/A N Ap		2006
38743362.81		2006
22000000		2006
42983319.66		2006
25981601		2006
12246551.6		2006
108580614.6		2006
42147317.62		2006
14000000		2006
24186258.81		2006
33047522.33		2006
22000000		2006
12006491.05		2006
60000000		2006
125000000		2007
27000000		2006
45000000		2007
10000000		2007
81142101.85		2007
46801241.58		2007

45833434.8		2006
13228618.22		2006
20846508.82		2006
25067874.4		2006
13144512.72		2007
20295396.22		2005
32000000		2006
81000000		2007
30000000		2006
60000000		2006
27989644.37		2007
14467381.22		2006
13414303.07		2006
53973678.86		2006
13960401.44		2006
50000000		2006
90000000		2006
64546875		2006
10088157.92		2007
82500000		2007
40000000		2007
64500000		2006
57568040.32		2006
48000000		2006
32400000		2006
28000000		2006
41000000		2006
26000000		2006
17441715.53		2006
18229658.18		2006
10462196.8		2006
24000000		2006
37002838.44		2006
35952142.61		2006
#N/A N Ap		2006
32000000		2006
111000000		2007
49998995.99		2006
13998924.29		2006
50437057.17		2006
15001613.88		2006
34996343.72		2007
15000000		2007
6000000		2007
18621709.03		2006
120000000		2007
51978933.65		2007
5000000		2005
19000000		2005
14168551.15		2006
44800000		2006

85091026.96	2005
45000000	2007
74000000	2007
150000000	2006
168000000	2007
97500000	2007
74969615.85	2007
67000000	2006
100000000	2006
23512125.7	2005
25813949.57	2007
56500000	2006
20644330.71	2006
168000000	2007
30494763.64	2007
32500000	2006
46800000	2007
17991802.17	2005
20000000	2005
8994907.12	2006
22999257.64	2006
26500000	2006
30000000	2006
8642962.63	2005
80520079.79	2005
50920000	2006
18786894.42	2006
113207126.2	2006
88000000	2007
81000000	2006
54298662.03	2006
50000000	2006
60172883.2	2006
30000000	2006
11437384.29	2007
21672225.28	2006
111000000	2007
13207441.44	2006
102750000	2007
93500000	2006
18424646.45	2006
90000000	2006
150000000	2007
118000000	2007
22500000	2006
39100000	2006
37500000	2006
30500000	2006
69729388.8	2006
52000000	2007
56000000	2006

70000000		2006
54000000		2006
37121957.89		2006
52500000		2006
75000000		2006
96000000		2007
56400000		2004
27000000		2004
52800000		2004
119140625		2007
38742079.35		2007
50000000		2005
37900000		2004
24750000		2004
58460472.4		2004
39700000		2004
33350000		2004
70000000		2005
105000000		2007
105000000		2006
21504441.13		2005
85431715.13		2006
37000000		2006
9125589.71		2004
53000000		2007
24500000		2007
45000000		2004
65750000		2004
45000000		2005
45000000		2005
28000000		2004
6745072.85		2005
5400045.81		2005
37000000		2004
84818766.91		2006
28000000		2005
18791551.4		2006
56000000		2005
41370262.39		2007
70000000		2006
16506151.92		2006
25000000		2006
36017000		2006
27379385.14		2005
23250335.8		2006

ledger	
61VS	YES-CDO
6A8B	YES-CDO
6A8C	YES-CDO
6AX1	YES-CDO
6MDQ	YES-CDO
6MHS	YES-CDO
6MJB	YES-CDO
6MRL	YES-CDO
6MRX	YES-CDO
6MU9	YES-CDO
PEMJB	YES-CDO
ABSDFS400:LB	No-CDO London