

**Data is for Period Ending October 2012 (Reported in November)**

<b>Pool #</b>	<b>CUSIP</b>	<b>Updated Security RPB</b>	<b>Updated Factor</b>
892331	36208A2Z3	53,564,131.94	0.98211344
892332	36208A3A7	48,070,194.90	0.95873818
892335	36208A3C3	249,674,174.42	0.93411155
892336	36208A3E9	126,925,602.11	0.9763503
892338	36208A3H2	98,758,593.06	0.9743071
892340	36208A3L3	94,319,052.23	0.94388969
892341	36208A3M1	73,330,920.17	0.97583129
892345	36208A3U3	64,246,575.16	0.96710231
892346	36208A3S8	34,788,328.44	0.87967148
892347	36208A3T6	52,268,796.61	0.92153377
892350	36208A4F5	31,132,382.71	0.9880099
892354	36208A4P3	1,713,809.47	0.86771209
892356	36208A4T5	9,251,247.20	1.02318967
892357	36208A4U2	77,986,702.40	0.89852236
892358	36208A4X6	53,103,708.46	0.94495652
892359	36208A4V0	21,025,725.27	0.90281837
892363	36208A5C1	5,065,540.63	1.01160286
892364	36208A5G2	45,037,133.12	0.91332812
892365	36208A5D9	9,530,093.22	0.95266112
892366	36208A5E7	4,087,074.43	0.81733462
892367	36208A5L1	11,523,200.29	0.92897255

892382	36208A6M8	1,185,689.03	0.7734774
892383	36208A6J5	4,484,488.68	0.80645712
892384	36208A6K2	5,279,215.53	0.86228398
892385	36208A6L0	4,814,783.60	0.80320556
892410	3620E0AP1	11,302,315.12	0.92287807
892411	3620E0AQ9	80,355,114.92	0.90133325
892412	3620E0AU0	40,204,592.38	0.9226412
892413	3620E0AR7	3,864,611.42	0.90654609
892925	3620E0B21	5,775,540.02	0.85137377
892926	3620E0B39	1,650,016.60	0.81182427
892933	3620E0CQ7	3,888,677.97	0.90801229
892934	3620E0CR5	63,913,458.72	0.90566037
892935	3620E0CS3	5,683,974.27	0.91018763
892936	3620E0CT1	1,727,091.47	0.91240358
892939	3620E0C61	6,417,212.44	0.98492464
892941	3620E0EQ5	2,560,789.20	0.94433608
892945	3620E0EQ5	2,623,343.55	0.95120709
892946	3620E0ER3	19,625,651.96	0.86246669
892947	3620E0EU6	14,203,001.54	0.89556199
892948	3620E0EK8	4,481,109.45	0.89904164
892966	3620E0FC5	1,023,315.62	0.95480101
892970	3620E0F68	1,650,873.73	0.92922006

892971	3620E0F84	11,785,074.11	0.83837893
892972	3620E0F76	8,170,118.57	0.88935686
892973	3620E0FY7	3,057,730.26	0.91771645
892979	3620E0FY7	1,634,508.52	0.85887852
892991	3620E0CZ7	18,919,894.43	0.94152736
892992	3620E0DH6	36,193,929.68	0.9021082
892993	3620E0D86	22,272,141.85	0.88860679
892994	3620E0D94	22,714,741.66	0.90407155
892995	3620E0EH5	24,351,719.26	0.9728852
892996	3620E0EZ5	18,505,955.14	0.91986805
892998	3620E0FQ4	9,165,751.10	0.82645491
893003	3620E0GH3	28,182,627.07	0.94781861
893004	3620E0GJ9	20,765,666.04	0.94243104
893005	3620E0GK6	20,904,207.03	0.98305184
893006	3620E0GR1	29,554,365.09	0.97166955
893008	3620E0HA7	23,388,959.52	0.92878579
893009	3620E0H58	12,177,006.08	0.87738417
893010	3620E0H25	47,680,476.91	0.94644696
893011	3620E0JB3	38,856,770.97	0.95937134
893012	3620E0JU1	3,736,957.08	0.86841554
893013	3620E0J98	12,437,054.83	0.8799627
893014	3620E0KC9	9,050,684.31	0.89413142
893017	3620E0KH8	24,692,840.66	0.96181589

893018	3620E0KP0	18,664,844.83	0.92276681
893019	3620E0LG9	19,155,711.34	0.94717493
893020	3620E0LD6	7,802,568.28	0.9113242
894607	3620E0HC3	1,318,454.59	0.94609043
894608	3620E0HN9	10,986,626.15	0.8360672
894609	3620E0HD1	8,376,655.79	0.89724094
894610	3620E0HE9	2,647,666.98	0.90428163
894611	3620E0HP4	1,133,997.36	0.93861133
894612	3620E0JD9	11,064,925.61	0.86297379
894613	3620E0JE7	7,878,651.73	0.92462975
894616	3620E0JF4	1,442,362.46	0.937592
894622	3620E0JW7	4,669,612.14	0.86625942
894623	3620E0JX5	4,091,052.50	0.93425848
894624	3620E0JY3	3,186,191.04	0.93707973
894625	3620E0JZ0	978,635.16	0.94824119
894635	3620E0LN4	9,220,930.40	0.8924142
894636	3620E0LP9	7,288,247.23	0.93056711
894638	3620E0L79	3,934,614.94	0.95346859
894639	3620E0MA1	4,113,616.16	0.91037626
894640	3620E0MB9	3,884,985.85	0.97012112
894641	3620E0L87	2,958,654.06	0.89762484
894642	3620E0L95	2,563,845.93	0.97913146

894654	3620E0PD2	14,715,879.87	0.9183317
894655	3620E0PE0	13,624,728.60	0.97064854
894656	3620E0PH3	2,224,378.42	0.94715018
894687	3620E0LH7	11,738,169.16	0.92850233
894688	3620E0L46	3,072,361.14	0.89788651
894689	3620E0L53	3,826,668.45	0.90932126
894690	3620E0L61	5,839,438.97	0.91639695
894691	3620E0M45	3,574,297.80	0.9167125
894692	3620E0M37	6,532,890.74	0.94960991
894706	3620E0QC3	9,281,347.60	0.95481595
894707	3620E0QP4	8,203,489.46	0.92519542
894708	3620E0QQ2	1,722,309.72	0.97445747
894713	3620E0PC4	9,486,419.40	0.93356643
894714	3620E0NY8	11,181,132.78	0.92116847
894715	3620E0P26	5,148,994.80	0.9434378
894716	3620E0P91	4,680,529.48	0.88836144
894717	3620E0QT6	4,229,937.97	0.94424645
894718	3620E0QR0	4,772,971.19	0.91886208
897880	3620E0RY4	1,973,302.89	0.97840205
897881	3620E0RZ1	30,193,764.69	0.96202715
897882	3620E0SG2	9,580,388.71	0.94195406
897886	3620E0SG2	4,581,390.76	0.95822342
897887	3620E0SH0	11,781,234.17	0.97780841

897888	3620E0SZ0	3,895,849.46	0.97804546
897889	3620E0SX5	1,559,708.20	1.00130271
897890	3620E0SY3	9,707,755.15	0.97001008
897893	3620E0TN6	3,681,587.26	0.93006319
897894	3620E0T63	1,189,388.22	0.99764487
897895	3620E0TP1	10,228,604.14	0.92306041
897896	3620E0T55	4,257,752.35	0.95911481
897897	3620E0T71	10,883,311.04	0.98007849
897901	3620E0UW4	3,955,933.75	0.97520573
897902	3620E0UY0	11,089,707.68	0.99404433
897903	3620E0VN3	3,925,915.32	0.97503773
897904	3620E0VP8	1,294,135.01	0.99705845
897905	3620E0VQ6	10,711,854.45	0.991988
897908	3620E0WM4	3,609,234.31	0.97204713
897909	3620E0WL6	10,482,419.83	0.99492438
897916	3620E0XW1	2,055,423.12	1.00130953
897917	3620E0XX9	15,136,472.22	0.99088762