

	BA	BA+15	BA+30	BA+40/ MA	BA+60 MA+20	+75 MA +45
1	38723.44	\$39,691.53	40693.98	41711.33	42756.18	43878.93
2	39641.12	\$40,526.72	41593.33	42673.69	43724.26	44795.46
3	40364.03	\$41,361.91	42561.41	43636.05	44692.35	45711.99
4	41086.94	\$42,197.10	43495.13	44598.40	45660.43	46628.52
5	41603.64	\$43,032.29	44428.84	45560.76	46628.52	47545.05
6	42326.55	\$43,867.47	45362.56	46523.12	47596.61	48461.58
7	43049.47	\$44,702.66	46296.28	47485.48	48564.69	49378.11
8	43772.38	\$45,537.85	47229.99	48447.83	49532.78	50294.64
9	44495.29	\$46,373.04	48163.71	49410.19	50500.86	51211.18
10	45218.21	\$47,208.23	49097.43	50372.55	51468.95	52127.71
11	45941.12	\$48,043.42	50031.14	51334.91	52437.04	53044.24
12	46664.04	\$48,878.61	50964.86	52268.62	53405.12	53960.77
13	47386.95	\$49,713.80	51898.57	53230.98	54373.21	54877.30
14	48109.86	\$50,548.99	52832.29	54193.34	55341.29	55793.83
15	48832.78	\$51,383.03	53766.01	55155.70	56309.38	56710.36
16	49555.69	\$52,219.37	54699.72	56118.05	57277.47	57626.89
17	51001.52	\$53,054.55	55633.44	57080.41	58245.55	58543.43
18	52489.49	\$53,889.74	56567.16	58042.77	59213.64	59459.96
19	54020.97	\$54,762.76	57500.87	59005.13	60181.72	60376.49
20	55597.05	\$55,649.91	58434.59	59967.49	61149.81	61293.02
21	57219.17		59368.30	60929.84	62117.90	62209.55
22	58888.58		60555.66	61892.20	63085.98	63126.08
23	60606.74			62854.56	63716.84	64042.61
24	61167.23			63483.10	64354.01	
25	62390.57			64117.94	64997.55	
26						

	BA w/o
1	34885.468
2	35286.451
3	35687.433
4	36088.416
5	36489.398
6	36890.380
7	37291.363
8	37692.345
9	38069.269
10	38449.961
11	38834.461
12	39222.809
13	39615.034
14	40011.184
15	40411.296
16	40815.409
17	41223.563
18	41635.798
19	42052.156
20	42472.678
21	42897.409
22	43326.379
23	43759.643
24	
25	
26	