Part	Team 1					Team 2					Model - I	Prob Tear	n 1 Wins		
Date Will 224 1.39 0.95 Develop Will 2 291 1.17 1.07 77.76 84.55 84.55 94.55		Seed1	kp rank 1	PPPos 1	OPPPos 1		Seed2	kp rank 2	PPPos 2	OPPPos 2				MlineXGB1	MlineXGB2
Decide WOI 224 139											,				-550
Date						,									-540
Description 1972 1975 0.98 0.08															-780
Date WG 220 119 0.90 Ministry 107 116 177 758 0.90 Ministry 107 116 177 178 0.90 Ministry 107 117 116 177 178 0.90 Ministry 107 117 116 177 178 0.90 Ministry 107 117 117 117 117 117 117 117 117 117	Duke	W01	224	1.19	0.96	Maryland	W06	58	1.13	1.03	82.3%	88.1%	92.3%	-467	-740
Date WOI 220 139 0.90 Montpole WO 1 220 139 0.90	Duke	W01	224	1.19	0.96	Michigan St	W02	263	1.21	1.00	81.9%	85.3%	78.0%	-454	-580
Dade WOS 220 131 0.09 Processors WIS 0.02 121 132 115 0.25% 0.81% 10.00 4.00 450 10.00 10.	Duke	W01	224	1.19	0.96	Minnesota	W10	272	1.09	1.07	77.5%	83.6%	94.8%	-345	-510
Oake WG1 220 139 0-90 (Central W150 122) 1.00 100 75-06 57-06 57-07 300.00 1305 35-00 140 140 140 140 140 140 140 140 140 1	Duke														-860
Dade W. 10.1 224 1.19 U. 1968 stores W. 13 44 1.06 1.00 5.5 m. 86.06 9.9 m110 4.40 Dade W. 10.1 224 1.19 U. 10.06 (CC) Dade W. 10.1 224 1.1															-740
Debts															-670
September Mode 224 1.19															-640
Duble W. 103 228 1.19 0.094 N. CORDINON W. 108 769 1.00 0.33 8.3 N. 5.5 N. 6. 98.8 M. 1.40 1.20 1.00 N. 1.20															
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SSU W03 136 1.18 1.06 UCF W09 2.70 1.13 1.00 54.8% 50.0% 99.9% 1.22 1.00 1.03 1.03 1.08 1.03 1.05 1.08 0.93 5.00% 59.7% 1.18 1.04 1.05 1.05 1.08 0.93 5.00% 59.7% 84.7% 1.18 1.04 1.05 1.00 1.05 1.00															320
SSU W03 136 1.18 1.05 VA COMMON WOB 264 1.08 0.93 5.09 56.79 84.7% 1.18 1.14															100
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Virginia Tech W04 14 1.20 1.00 Yale W14 302 1.16 1.05 78.9% 91.5% 93.7% 1.75 1.08 Mississipp 15 W05 147 1.18 1.07 Ni Central W16b 223 1.05 1.06 62.1% 67.8% 99.9% 1.05 1.06 62.1% 1.07 1.05 1.06 1.07 1.07 1.07 1.07 1.07 1.07 1.07 1.07	LSU	W03	136	1.18	1.06	Virginia Tech	W04	14	1.20	1.00	44.5%	44.7%	38.3%	124	120
Mississippi St WOS 147 1.8 1.0.77 k Dextot St V16a 12.6 1.13 1.16 70.48 79.6% 99.8% -239 -3.99 Mississippi St WOS 147 1.8 1.0.77 kCentral V16b 2.3 1.05 1.00 6.2.1% 67.8% 99.9% 1.05 2.01 Mississippi St WOS 147 1.8 1.0.77 kCentral V11b 2.98 1.11 1.0.0 1.00 5.2.1% 67.8% 80.8% 2.28 2.00 Mississippi St WOS 147 1.8 1.0.77 kCentral V11b 2.98 1.11 1.0.0 5.4.0% 1.3.8 0.8% 2.28 2.00 Mississippi St WOS 147 1.8 1.0.77 kCentral W10b 2.23 1.05 1.00 5.0.4% 3.3.1% 6.5.5% 86.3% 1.22 1.31 1.00 5.0.4% 1.32 1.0.0 5.0.4% 1.0.0	LSU	W03	136	1.18			W14	302	1.16	1.05	64.6%	76.0%	93.1%	-184	-320
Massispip St W05	Virginia Tech	W04	14	1.20	1.00	Yale	W14	302	1.16	1.05	78.9%	91.5%	93.7%	-375	-1080
Massispip St W05	Mississippi St	W05	147	1.18	1.07	N Dakota St	W16a	126	1.13	1.16	70.4%	79.6%	99.8%	-239	-390
Massispip St WOS 147 1.18 1.07 Temple W11b 298 1.11 1.05 30.48 33.2% 80.8% 228 229 20.00 Missispip St WOS 147 1.18 1.07 OCF WOP 270 1.13 1.00 5.48 % 56.8% 68.3 1.22 1.31 Missispip St WOS 147 1.18 1.07 VA Commonw WO8 264 1.08 0.93 53.3% 51.3% 77.8% 1.14 1.16 1.05 Wissispip St WOS 147 1.18 1.07 VA Commonw WO8 264 1.08 0.93 53.3% 51.3% 77.8% 1.14 1.16 1.05 Wissispip St WOS 147 1.18 1.07 Vale W14 302 1.16 1.05 53.4% 56.6% 89.5% 1.17 1.2 2.55 Wissispip St WOS 147 1.18 1.07 Vale W14 302 1.16 1.05 53.4% 56.6% 89.5% 1.17 1.33 Wissispip St WOS 147 1.18 1.07 Vale W14 302 1.16 1.05 53.4% 56.6% 89.5% 1.17 1.34 Wissispip St WOS 147 1.18 1.07 Vale W14 302 1.16 1.05 53.4% 56.6% 89.5% 1.17 1.34 Wissispip St WOS 147 1.18 1.07 Vale W14 302 1.16 1.05 53.4% 56.6% 89.5% 1.17 1.34 Wissispip St WOS 147 1.18 1.07 See 1.18 1.05 Wissispip St WOS 1.17 1.18 1.07 See 1.18 1.05 80.4% 89.5% 1.17 1.34 Wissispip St WOS 1.17 1.18 1.07 See 1.18 1.05 89.5% 1.18 1.03 Wissispip St WOS 1.05 1.18 1.05 80.4% 80.6% 89.5% 1.19 1.05 Wissispip St WOS 1.05 1.18 1.05 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.18 1.05 80.6% 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.05 1.05 1.05 1.05 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.05 1.05 1.05 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.05 1.05 80.6% 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.05 1.05 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.05 1.05 80.6% 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.05 1.05 80.6% 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.05 1.05 80.6% 80.6% 80.6% 89.5% 1.19 0.37 Wissispip St WOS 1.05 1.05 1.05 80.6% 80.6	Mississippi St	W05	147	1.18	1.07	NC Central	W16b	223	1.05	1.06	62.1%	67.8%	99.9%	-165	-210
Mississippi St. WO5	Mississippi St	W05	147	1.18	1.07	St Louis	W13	43	1.06	1.00	36.9%	29.5%	97.2%	170	240
Massispp St WOS	Mississippi St	W05	147	1.18	1.07	Temple	W11b	298	1.11	1.05	30.4%	33.2%	80.8%	228	200
Mississippi St. WOS 147 1.18 1.07 Virgina Tech WO4 14 1.120 1.00 52.69K 71.69K 28.27K 1-112 -25.69K Mississippi St. WOS 147 1.18 1.07 Yale W14 302 1.16 1.05 53.88 56.8 89.59K 1-112 1.10 1.00 Mississippi St. WOS 147 1.18 1.10 1.05 1.05 1.05 1.05 1.05 1.05 1.05	Mississippi St	W05	147	1.18	1.07	UCF	W09	270	1.13	1.00	54.8%	56.5%	86.3%	-122	-130
Marsisarjof St. W05	Mississippi St	W05	147	1.18	1.07	VA Commonw	W08	264	1.08	0.93		61.3%		-114	-160
Maryland W06 58 1.13 1.03 Minchigan S W02 263 1.21 1.00 28.9% 32.6% 18.2% 24.5 21.0 Maryland W06 58 1.13 1.03 Mincstostost W10 272 1.09 1.07 62.9% 71.1% 60.9% 1.16 2.25 Maryland W06 58 1.13 1.03 Mincstostost W16a 1.26 1.13 1.16 63.6% 78.0% 99.9% 1.90 -37.5 Maryland W06 58 1.13 1.03 NC central W16b 223 1.05 1.06 68.6% 78.0% 99.9% 1.90 -37.5 Maryland W06 58 1.13 1.03 Stouis W13 43 1.06 1.00 51.3% 55.7% 89.1% 1.06 1.06 1.04 Maryland W06 58 1.13 1.03 Stouis W13 43 1.06 1.00 51.3% 55.7% 89.1% 1.06 1.06 1.00 Maryland W06 58 1.13 1.03 W16b W11b 298 1.11 1.05 58.6% 59.9% 1.10 -36.6 Maryland W06 58 1.13 1.03 W16b W11b 298 1.11 1.05 58.6% 59.9% 1.10 -36.6 Maryland W06 58 1.13 1.03 W16b W11b 298 1.11 1.05 58.6% 41.6% 84.1% 1.05 -36.6 Maryland W06 58 1.13 1.03 W16b W11b															-250
Maryland W66 58 1.13 1.03 Minnesota W10 272 1.09 1.07 6.2% 70.2% 53.5% 1.170 -2.44 Maryland W66 58 1.13 1.03 Misstspip15 W05 1.47 1.18 1.07 59.2% 71.1% 6.09% 1.16 -2.47 Maryland W66 58 1.13 1.03 Nobato St W16a 1.26 1.13 1.15 1.06 68.6% 78.6% 99.9% 1.190 -37 Maryland W06 58 1.13 1.03 Nobato St W16a 1.26 1.13 1.15 1.06 68.6% 78.6% 99.9% 1.190 -37 Maryland W06 58 1.13 1.03 St Louis W13 43 1.06 1.00 5.13% 55.7% 98.1% 1.06 1.34 Maryland W06 58 1.13 1.03 St Louis W13 43 1.06 1.00 5.13% 55.7% 98.1% 1.06 1.34 Maryland W06 58 1.13 1.03 Iremple W11b 288 1.11 1.05 58.6% 73.7% 86.3% 1.44 3 -2.88 Maryland W06 58 1.13 1.03 Iremple W11b 288 1.11 1.05 58.6% 73.7% 86.3% 1.44 3 -2.88 Maryland W06 58 1.13 1.03 Vico W09 270 1.13 1.00 62.7% 84.1% 1.05 1.44 Maryland W06 58 1.13 1.03 Vico W09 270 1.13 1.00 62.7% 84.1% 1.05 1.44 Maryland W06 58 1.13 1.03 Vico W09 270 1.13 1.00 62.7% 84.1% 1.05 1.44 Maryland W06 58 1.13 1.03 Vico W09 270 1.10 1.10 1.05 58.6% 73.7% 88.1% 1.05 1.44 Maryland W06 58 1.13 1.03 Vico W09 270 1.10 1.10 1.05 1.00 59.8% 81.0% 92.8% -121 1.44 Maryland W06 58 1.13 1.03 Vico W09 270 1.13 1.00 1.00 59.8% 81.0% 92.8% -121 1.44 Maryland W07 1.02 1.13 1.02 Maryland W06 58 1.13 1.03 Vico W09 2.2% W03 1.16 1.18 1.06 59.8% 81.0% 92.8% -121 1.45 Louisville W07 1.02 1.13 1.02 Minnesota W09 8.2 64 1.13 1.03 61.8% 61.6% 82.0% 1.16 1.66 Louisville W07 1.02 1.13 1.02 Minnesota W09 2.2 6.0 1.13 1.09 61.8% 61.6% 82.0% 99.9% 1.176 1.15 Louisville W07 1.02 1.13 1.02 Minnesota W10 2.2 1.09 1.07 63.5% 59.6% 37.1% 1.175 1.55 Louisville W07 1.02 1.13 1.02 W16 Maryland W08 1.00 1.00 1.00 1.00 1.00 1.00 1.00 Nobato St W16a 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0															
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Maryland W66 58 1.13 1.03 N Dekota St. W168 126 1.13 1.16 65.4% 78.5% 99.9% 1.90 .37 Maryland W66 58 1.13 1.03 NC Central W16b 223 1.05 1.06 1.00 51.3% 55.7% 98.1% 1.10 3.1 Maryland W66 58 1.13 1.03 Ft. W169 270 1.13 1.05 51.3% 55.7% 98.1% 1.10 1.3 Maryland W66 58 1.13 1.03 Ft. W169 270 1.13 1.00 51.3% 55.7% 98.1% 1.10 1.03 Ft. W169 270 1.13 1.00 52.7% 78.1% 90.5% 1.10 3.60 Maryland W66 58 1.13 1.03 Ft. W69 270 1.13 1.00 52.7% 78.1% 90.5% 1.10 3.60 Maryland W66 58 1.13 1.03 W169 W110 298 1.11 1.05 58.6% 73.7% 86.3% 1.13 1.03 W169 W110 298 1.11 1.05 58.6% 64.7% 37.2% 1.12 1.18 Maryland W66 58 1.13 1.03 W169 W110 298 1.11 1.05 58.6% 64.7% 37.2% 1.12 1.18 W169 W170 W180 W180 W190 W190 W190 W190 W190 W190 W190 W19															
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VA Commonwee W08	Louisville	W07	102			,	W14	302				62.1%			-160
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UCF W09 270 1.13 1.00 Virginia Tech W04 14 1.20 1.00 13.5% 6.8% 10.6% 642 1370 UCF W09 270 1.13 1.00 Yale W14 302 1.16 1.05 60.0% 61.4% 71.9% -151 -160 Minnesota W10 272 1.09 1.07 Mississippi St W05 147 1.18 1.07 64.8% 68.8% 45.2% -185 -220 Minnesota W10 272 1.09 1.07 No Dakota St W16a 126 1.13 1.16 66.6% 82.3% 99.7% -200 -470 Minnesota W10 272 1.09 1.07 No Central W16b 223 1.05 1.06 56.6% 71.0% 99.9% -131 -240 Minnesota W10 272 1.09 1.07 St Louis W13 43 1.06 1.00 41.6% 36.3% 96.5% 140 180 Minnesota W10 272 1.09 1.07 Temple W11b 298 1.11 1.05 40.0% 38.1% 77.0% 149 160 Minnesota W10 272 1.09 1.07 UCF W09 270 1.13 1.00 78.1% 82.6% 83.4% -358 -480 Minnesota W10 272 1.09 1.07 VA Commonw W08 264 1.08 0.93 62.7% 64.6% 73.7% -169 -180 Minnesota W10 272 1.09 1.07 Virginia Tech W04 14 1.20 1.00 18.4% 15.5% 23.9% 442 540 Minnesota W10 272 1.09 1.07 Vale W14 302 1.16 1.05 61.6% 66.2% 87.2% -161 -200 Belmont W11a 282 1.22 1.05 Duke W01 224 1.19 0.96 1.04 40.5% 9.8% 44.0% 467 3780 Belmont W11a 282 1.22 1.05 Louisville W07 102 1.13 1.00 40.5% 9.8% 44.0% 14.6% 920 Belmont W11a 282 1.22 1.05 Louisville W07 102 1.13 1.00 38.4% 37.1% 9.2% 159 170 Maryland W06 58 1.13 1.03 38.4% 37.1% 9.2% 159 170	VA Commonwea	W08	264	1.08	0.93	Yale	W14	302	1.16	1.05	73.9%	78.9%	76.5%	-284	-370
UCF W09 270 1.13 1.00 Yale W14 302 1.16 1.05 60.0% 61.4% 71.9% -151 -160 Minnesota W10 272 1.09 1.07 Mississippi St W05 147 1.18 1.07 64.8% 68.8% 45.2% -185 -220 Minnesota W10 272 1.09 1.07 N Dakota St W16a 126 1.13 1.16 66.6% 82.3% 99.7% -200 -470 Minnesota W10 272 1.09 1.07 NC Central W16b 223 1.05 1.06 56.6% 71.0% 99.9% -131 -240 Minnesota W10 272 1.09 1.07 St Louis W13 43 1.06 1.00 41.6% 36.3% 96.5% 140 188 Minnesota W10 272 1.09 1.07 Temple W11b 298 1.11 1.05 40.0% 38.1% <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1.08</td> <td>0.93</td> <td></td> <td></td> <td></td> <td></td> <td>280</td>									1.08	0.93					280
Minnesota W10 272 1.09 1.07 Mississippi St W05 147 1.18 1.07 64.8% 68.8% 45.2% -185 -220 Minnesota W10 272 1.09 1.07 N Dakota St W16a 126 1.13 1.16 66.6% 82.3% 99.7% -200 -470 Minnesota W10 272 1.09 1.07 NC Central W16b 223 1.05 1.06 56.6% 71.0% 99.9% -131 -240 Minnesota W10 272 1.09 1.07 NC Central W16b 223 1.05 1.06 56.6% 71.0% 99.9% -131 -240 Minnesota W10 272 1.09 1.07 Temple W11b 298 1.11 1.05 40.0% 38.1% 77.0% 149 160 Minnesota W10 272 1.09 1.07 VA Commonw W08 264 1.08 0.93 <t< td=""><td></td><td></td><td></td><td></td><td>1.00</td><td>Virginia Tech</td><td></td><td></td><td>1.20</td><td>1.00</td><td></td><td>6.8%</td><td></td><td></td><td>1370</td></t<>					1.00	Virginia Tech			1.20	1.00		6.8%			1370
Minnesota W10 272 1.09 1.07 N Dakota St W16a 126 1.13 1.16 66.6% 82.3% 99.7% -200 -470 Minnesota W10 272 1.09 1.07 NC Central W16b 223 1.05 1.06 56.6% 71.0% 99.9% -131 -240 Minnesota W10 272 1.09 1.07 St Louis W13 43 1.06 1.00 41.6% 36.3% 96.5% 140 180 Minnesota W10 272 1.09 1.07 Temple W11b 298 1.11 1.05 40.0% 38.1% 77.0% 149 160 Minnesota W10 272 1.09 1.07 UCF W09 270 1.13 1.00 78.1% 82.6% 83.4% -358 -480 Minnesota W10 272 1.09 1.07 Virginia Tech W04 14 1.20 1.00 18.4%															-160
Minnesota W10 272 1.09 1.07 NC Central W16b 223 1.05 1.06 56.6% 71.0% 99.9% -131 -240 Minnesota W10 272 1.09 1.07 St Louis W13 43 1.06 1.00 41.6% 36.3% 96.5% 140 180 Minnesota W10 272 1.09 1.07 Temple W11b 298 1.11 1.05 40.0% 38.1% 77.0% 149 160 Minnesota W10 272 1.09 1.07 UCF W09 270 1.13 1.00 78.1% 82.6% 83.4% -358 -480 Minnesota W10 272 1.09 1.07 VA Commonw W08 264 1.08 0.93 62.7% 64.6% 73.7% -169 -180 Minnesota W10 272 1.09 1.07 Vale W14 302 1.16 1.05 64.6% 73.7%															-220
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Second Dec D	Team 1					Team 2					Model -	Prob Tear	n 1 Wins		
Selection Wils 200 1.25 1.25 1.26 1.2	TeamName.y	Seed1	kp_rank_1	PPPos_1	OPPPos_1		Seed2	kp_rank_2	PPPos_2	OPPPos_2			1	MlineXGB1	MlineXGB2
Selection Wills 260 122 LP Nacional Wils 200 131 116 6148 93 67 90 00 100 120 120 120 120 120 120 120 120	Belmont		282			Minnesota					·	-	-	 	1
Selection Wills 292 1.22 1.99 N.C. Central Wilso 1.233 1.05 1.05 1.07 N. 54.15 1.04 1.07 1.02 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	Belmont				1.05							 		.	420
Selection Wills 289 127 107 108 100 Will 200 131 100 2016 738 738 87 108 324 139 140 140 140 140 140 140 140 140 140 140	Belmont														
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Image	Temple	W11b	298	1.11	1.05	UCF	W09	270	1.13	1.00	81.8%	92.2%	66.3%	-449	-1180
Interpress Will 2008 1.11 1.05 Vale Wild 300 1.10 1.05 64.50 75.48 72.05 1.10 3.10	Temple														+
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Service Wilson															+
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Debrty W12	Liberty	W12	291	1.17	1.00	_	W10	272	1.09	1.07		49.7%	5.0%	114	100
Debuty VII 291 1.17 1.00 SC Central Wileb 222 1.00 1.00 5.99% 70.3% 95.6% 2-23 2-24 2-24 1.10 1.00 5.99% 70.3% 95.6% 2-23 2-24 2-24 1.10 1.00 1.	Liberty	W12	291	1.17	1.00	Mississippi St	W05	147	1.18	1.07	21.5%	9.9%	6.7%	365	910
Methody W12 294 1.17	Liberty	W12		1.17	1.00	N Dakota St	W16a		1.13	1.16	+		97.1%		
Debtry V12 291 1.17 1.00 Temple V11D 298 1.11 1.05 8.8% 2.93% 22.9% 1.70 1.90 1.15 1.05 1.95	Liberty														+
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Destry V12		-		1									-	 	
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Beerty V12 291 1.17 1.00 Vale V14 302 1.16 1.05 2.39 6.228 3.728 2.111 1.19											+	-			
St Louis	Liberty					_									-190
Stock W13	St Louis							-							
Stoubs Wil3	St Louis			1.06	1.00	-			1.13					.	
Stouts W13	St Louis												 		1
Stradiey W15	St Louis														950
Paralley W15	St Louis														
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Frazelley W15 94 1.06 1.04 Minnesota W10 272 1.09 1.07 17.3% 7.3% 0.4% 478 12.7 Frazelley W15 94 1.06 1.04 Minsissipp St. W05 1.47 1.18 1.07 17.8% 9.31% 0.6% 6.06 1.00 Frazelley W15 94 1.06 1.04 National St. W16a 1.26 1.13 1.16 51.1% 5.00% 74.2% 1.05 1.05 1.05 Frazelley W15 94 1.06 1.04 National St. W16a 1.26 1.13 1.16 51.1% 5.00% 74.2% 1.05 1.05 Frazelley W15 94 1.06 1.04 National St. W16a 1.26 1.13 1.16 51.1% 5.00% 74.2% 1.05 1.05 Frazelley W15 94 1.06 1.04 St. Louis W13 43 1.06 1.00 38.9% 39.6% 16.7% 1.55 1.55 Frazelley W15 94 1.06 1.04 UCF tropic W11b 298 1.11 1.05 1.38% 1.25% 3.6% 2.0% 1.98 Frazelley W15 94 1.06 1.04 UCF tropic W09 2.70 1.13 1.00 21.3% 1.25% 3.6% 3.6% 3.6% 3.0% Frazelley W15 94 1.06 1.04 UCF tropic W09 2.70 1.13 1.00 21.3% 1.25% 3.6% 3.6% 3.0% Frazelley W15 94 1.06 1.04 UCF tropic W09 2.70 1.13 1.00 21.3% 1.25% 3.6% 3.6% 3.0% Frazelley W15 94 1.06 1.04 UCF tropic W09 2.70 1.13 1.00 21.3% 1.15% 0.25% 6.77 7.77 Frazelley W15 94 1.06 1.04 UCF tropic W09 2.70 1.13 1.00 21.3% 1.15% 0.25% 6.77 7.77 Frazelley W15 94 1.06 1.04 UCF tropic W04 1.4 1.20 1.00 1.26% 1.15% 0.25% 6.77 7.77 Frazelley W15 94 1.06 1.04 UCF tropic W04 1.4 1.20 1.00 1.26% 1.15% 0.25% 6.77 7.77 Frazelley W15 94 1.06 1.04 UCF tropic W14 3.0% 1.16 1.05 1.34% 1.15% 0.25% 6.77 1.77 Frazelley W15 94 1.06 1.05 UCF tropic W14 3.0% 1.16 1.05 1.34% 1.15% 0.25% 6.77 1.77 Frazelley W15 94 1.06 1.10 UCF tropic W14 3.00 1.16 1.05 1.34% 1.15% 0.25% 6.77 1.77 Frazelley W15 94 1.06 1.10 UCF tropic W15 1.25% 1.15% 0.25% 6.78 1.25% 1.05% 0.25% 6.75 1.25% 0.25%	Bradley													 	+
Stradley W15 94 1.06 1.04 Mississippl St W05 147 1.18 1.07 17.28 9.1% 0.6% 460 1.00 1.04 Mississippl St W05 147 1.18 1.07 17.28 9.1% 0.6% 460 1.00 1.04 Mississippl St W05 1.14 1.18 1.19 1.18 1.19 1.05 1.16 1.05 1.15 1.18 1.18 1.07 1.22 1.05 1.15 1.18 1.19 1.05 1.15 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.18 1.18 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	Bradley	W15	94	1.06	1.04	Michigan St	W02	263	1.21	1.00	22.9%	27.8%	0.1%	335	260
Stradley W15 94 1.06 1.04 N Dakota St. W16a 126 1.13 1.16 5.11% 8.00% 74.2% 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	Bradley	W15		1.06	1.04	Minnesota	W10		1.09	1.07	17.3%	7.3%	0.4%		
Paradley	Bradley												 		1
Stradley		_												 	+
Stradley W15															
Stradley												-		.	
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Florida St X04 80 1.12 1.01 Nevada X07 125 1.19 0.99 74.2% 71.7% 59.5% -289 -250	Florida St											 			1
	Florida St														
	Florida St Florida St	X04 X04	80 80				X07 X16b	125 157	1.19 1.09	0.99 1.05	74.2% 59.7%	71.7% 63.3%			

Team 1					Team 2					Model - I	Prob Tear	n 1 Wins		
TeamName.y	Seed1	kp rank 1	PPPos 1	OPPPos 1	TeamName.x	Seed2	kp rank 2	PPPos 2	OPPPos 2	xgB1	xgB2	glm	MlineXGB1	MlineXGB2
Florida St	X04	80		1.01	St John's	X11b	280	1.12	1.07	67.4%	73.2%	-	-208	-270
Florida St	X04	80		1.01	Syracuse	X08	262	1.08	1.02	60.7%	50.5%	47.2%	-156	-100
Florida St	X04	80	1.12	1.01	Texas Tech	X03	307	1.13	0.92	71.3%	77.3%	21.5%	-250	-340
Florida St	X04	80	1.12	1.01	Vermont	X13	308	1.15	1.00	77.9%	78.3%	78.7%	-354	-360
Marquette	X05	158	1.14		Michigan	X02	296	1.14	0.94	60.8%	72.5%	48.1%	-156	-260
Marquette	X05	158	1.14	1.02	Montana	X15	38	1.18	1.06	65.4%	57.7%	99.3%	-190	-140
Marquette	X05	158	1.14	1.02	Murray St	X12	278	1.20	1.01	72.6%	65.1%	96.2%	-266	-190
Marquette	X05	158	1.14	1.02	N Kentucky	X14	8	1.17	1.05	74.8%	72.8%	99.7%	-297	-270
Marquette	X05	158	1.14	1.02	Nevada	X07	125	1.19	0.99	50.8%	32.8%	83.1%	-104	200
Marquette	X05	158	1.14	1.02	Prairie View	X16b	157	1.09	1.05	48.5%	45.4%	99.9%	105	120
Marquette	X05	158	1.14	1.02	St John's	X11b	280	1.12	1.07	37.0%	20.0%	82.8%	169	400
Marquette	X05	158	1.14	1.02	Syracuse	X08	262	1.08	1.02	50.9%	35.3%	74.9%	-105	180
Marquette	X05	158	1.14	1.02	Texas Tech	X03	307	1.13	0.92	69.9%	74.7%	47.8%	-233	-300
Marquette	X05	158	1.14	1.02	Vermont	X13	308	1.15	1.00	60.6%	48.7%	92.5%	-155	110
Buffalo	X06	114	1.19	0.99	F Dickinson	X16a	159	1.14	1.10	76.3%	85.8%	99.9%	-323	-610
Buffalo	X06	114	1.19	0.99	Florida	X10	213	1.10	1.02	42.5%	34.8%	43.2%	134	190
Buffalo	X06	114	1.19	0.99	Florida St	X04	80	1.12	1.01	54.6%	41.6%	41.9%	-121	140
Buffalo	X06	114	1.19	0.99	Gonzaga	X01	113	1.31	0.95	26.7%	24.0%	5.5%	274	320
Buffalo	X06	114	1.19	0.99	Marquette	X05	158	1.14	1.02	60.3%	58.4%	29.3%	-153	-140
Buffalo	X06	114	1.19	0.99	Michigan	X02	296	1.14	0.94	53.7%	65.4%	23.8%	-117	-190
Buffalo	X06	114	1.19	0.99		X15	38	1.18	1.06	69.6%	68.1%	97.9%	-229	-210
Buffalo	X06	114	1.19	0.99	Murray St	X12	278	1.20	1.01	79.1%	83.5%	89.4%	-379	-510
Buffalo	X06	114	1.19	0.99	N Kentucky	X14	8	1.17	1.05	77.8%	71.2%	99.2%	-351	-250
Buffalo	X06	114	1.19	0.99	Nevada	X07	125	1.19	0.99	51.9%	43.8%	62.3%	-109	130
Buffalo	X06	114	1.19	0.99	Prairie View	X16b	157	1.09	1.05	58.9%	63.9%	99.6%	-145	-180
Buffalo	X06	114	1.19		St John's	X11b	280	1.12	1.07	53.1%	56.4%	61.9%	-114	-130
Buffalo	X06	114	1.19	0.99	,	X08	262	1.08	1.02	40.2%	25.8%	50.2%	148	290
Buffalo	X06	114	1.19	0.99	Texas Tech	X03	307	1.13	0.92	50.8%	54.1%	23.6%	-104	-120
Buffalo	X06 X07	114 125	1.19 1.19	0.99 0.99	Vermont	X13 X16b	308 157	1.15 1.09	1.00 1.05	71.4% 63.9%	76.3% 55.7%	80.6% 99.7%	-250 -178	-320 -130
Nevada Nevada	X07	125	1.19	0.99	Prairie View St John's	X16b X11b	280	1.09	1.05	63.9%	55.7%	63.7%	-178 -159	-130 -110
Nevada Nevada	X07	125	1.19	0.99		X11b	262	1.12	1.07	53.4%	30.0%	52.1%	-159 -116	-110 230
Nevada Nevada	X07	125	1.19	0.99	Syracuse Texas Tech	X08	307	1.08	0.92	53.4% 75.7%	76.2%	25.0%	-116 -313	-320
Nevada	X07	125	1.19	0.99	Vermont	X13	307	1.13	1.00	68.1%	76.2% 55.9%	81.8%	-313	-320
Syracuse	X07	262	1.19	1.02	Texas Tech	X03	308	1.13	0.92	36.6%	33.0%	12.7%	172	200
Syracuse	X08	262	1.08	1.02	Vermont	X13	308	1.15	1.00	69.3%	71.0%	66.3%	-227	-240
Baylor	X09	247	1.13	1.02		X06	114	1.19	0.99	47.9%	62.5%	30.2%	108	-170
Baylor	X09	247	1.13	1.06		X16a	159	1.14	1.10	69.2%	76.9%	99.9%	-225	-330
Baylor	X09	247	1.13	1.06		X100	213	1.10	1.02	28.8%	21.1%	31.7%	246	370
Baylor	X09	247	1.13	1.06		X04	80	1.12	1.01	43.6%	49.8%	30.5%	128	100
Baylor	X09	247	1.13	1.06	Gonzaga	X01	113	1.31	0.95	23.1%	19.7%	3.4%	331	410
Baylor	X09	247	1.13	1.06		X05	158	1.14	1.02	43.4%	52.9%	20.1%	130	-110
Baylor	X09	247	1.13	1.06	Michigan	X02	296	1.14	0.94	28.1%	21.8%	16.0%	255	360
Baylor	X09	247	1.13	1.06	Montana	X15	38	1.18	1.06	53.9%	56.8%	96.6%	-118	-130
Baylor	X09	247	1.13	1.06		X12	278	1.20	1.01	55.4%	41.6%	83.7%	-125	140
Baylor	X09	247	1.13		N Kentucky	X14	8	1.17	1.05	67.7%	72.4%	98.6%	-211	-260
Baylor	X09	247	1.13		Nevada	X07	125	1.19	0.99	47.8%	43.5%	1	108	130
Baylor	X09	247	1.13	1.06	Prairie View	X16b	157	1.09	1.05	42.5%	50.9%	99.4%	134	-100
Baylor	X09	247	1.13	1.06	St John's	X11b	280	1.12	1.07	28.8%	33.8%	49.7%	246	200
Baylor	X09	247	1.13	1.06	Syracuse	X08	262	1.08	1.02	48.4%	34.4%	38.0%	106	190
Baylor	X09	247	1.13	1.06	Texas Tech	X03	307	1.13	0.92	25.8%	22.7%	15.8%	286	340
Baylor	X09	247	1.13	1.06	Vermont	X13	308	1.15	1.00	54.2%	43.3%	71.7%	-120	130
Florida	X10	213	1.10	1.02	Florida St	X04	80	1.12	1.01	49.3%	47.8%	47.2%	102	110
Florida	X10	213	1.10	1.02	Gonzaga	X01	113	1.31	0.95	23.7%	21.4%	6.8%	321	370
Florida	X10	213	1.10	1.02	Marquette	X05	158	1.14	1.02	48.2%	47.4%	33.9%	106	110
Florida	X10	213	1.10	1.02	Michigan	X02	296	1.14	0.94	41.3%	33.7%	28.0%	141	200
Florida	X10	213	1.10		Montana	X15	38	1.18	1.06	61.2%	57.1%	98.3%	-158	-130
Florida	X10	213	1.10	1.02	Murray St	X12	278	1.20	1.01	59.1%	51.7%	91.3%	-145	-110
Florida	X10	213	1.10		N Kentucky	X14	8	1.17	1.05	71.0%	74.9%	99.3%	-245	-300
Florida	X10	213	1.10		Nevada	X07	125	1.19	0.99	50.9%	42.5%	67.3%	-105	140
Florida	X10	213	1.10		Prairie View	X16b	157	1.09	1.05	49.9%	52.8%		100	-110
Florida	X10	213	1.10		St John's	X11b	280	1.12	1.07	55.2%	65.4%		-124	-190
Florida	X10	213	1.10		Syracuse	X08	262	1.08	1.02	44.3%	42.0%	55.5%	125	140
Florida	X10	213	1.10	1.02	Texas Tech	X03	307	1.13	0.92	56.1%	63.4%	27.7%	-129	-170
Florida	X10	213	1.10	1.02		X13	308	1.15	1.00	62.1%	61.6%		-165	-160
Arizona St Arizona St	X11a	279 279	1.12		Baylor Buffalo	X09 X06	247	1.13	1.06	44.6% 36.1%	52.2%	16.8%	123 176	-110 150
Arizona St Arizona St	X11a X11a	279	1.12 1.12		F Dickinson	X06 X16a	114 159	1.19 1.14	0.99 1.10	70.1%	39.3% 81.3%	10.4% 99.6%	-236	-430
Arizona St Arizona St	X11a X11a	279	1.12		Florida	X16a	213	1.14	1.10	36.2%	29.2%	99.6%	175	240
Arizona St Arizona St	X11a	279	1.12		Florida St	X04	80	1.10	1.02	28.0%	29.2%	10.5%	256	240
Arizona St	X11a	279	1.12	1.05	Gonzaga	X04	113	1.12	0.95	26.8%	25.1%		272	300
Arizona St Arizona St	X11a	279	1.12		Marquette	X05	158	1.31	1.02	38.8%	40.3%	6.3%	157	150
Arizona St	X11a	279	1.12		Michigan	X02	296	1.14	0.94	34.7%	29.8%	4.8%	187	240
Arizona St	X11a	279	1.12		Montana	X15	38	1.14	1.06	62.1%	64.0%		-165	-180
Arizona St	X11a	279	1.12		Murray St	X12	278	1.10	1.00	61.2%	55.6%		-103	-130
Arizona St	X11a	279	1.12		N Kentucky	X14	8	1.17	1.01	78.8%	82.7%	95.0%	-372	-480
Arizona St	X11a	279	1.12	1.05		X07	125	1.17	0.99	38.1%	42.4%	21.2%	161	140
Arizona St	X11a	279			Prairie View	X16b	157	1.09	1.05	47.1%	60.7%	97.7%	111	-150
Arizona St	X11a	279	1.12		St John's	X11b	280	1.12	1.07	42.5%	45.1%	20.9%	134	120
Arizona St	X11a	279	1.12		Syracuse	X08	262	1.08	1.02	47.1%	45.0%	14.0%	111	120
Arizona St	X11a	279	1.12		Texas Tech	X03	307	1.13	0.92	31.8%	27.6%	4.8%	214	260
Arizona St	X11a	279			Vermont	X13	308	1.15	1.00	52.1%	46.4%	+	-110	120
St John's	X11b	280	1.12		Syracuse	X08	262	1.08	1.02	62.8%	60.3%	41.1%	-170	-150
St John's	X11b	280	1.12		Texas Tech	X03	307	1.13	0.92	46.0%	61.6%	17.6%	116	-160
St John's	X11b	280	1.12		Vermont	X13	308	1.15	1.00	57.1%	46.3%	74.2%	-134	120
Murray St	X12	278	1.20		N Kentucky	X14	8	1.17	1.05	70.5%	63.8%	94.9%	-240	-180
Murray St	X12	278	1.20		Nevada	X07	125	1.19	0.99	36.5%	24.7%	20.8%	173	310
Murray St	X12	278	1.20	1.01	Prairie View	X16b	157	1.09	1.05	55.5%	60.4%		-126	-150
Murray St	X12	278	1.20		St John's	X11b	280	1.12	1.07	35.7%	21.3%	1	179	370
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Murray St	X12	278	1.20	1.01	Syracuse	X08	262	1.08	1.02	37.8%	17.2%	13.7%	164	480

Team 1					Team 2					Model - I	Prob Tear	n 1 Wins		
TeamName.y	Seed1	kp rank 1	PPPos 1	OPPPos 1		Seed2	kp rank 2	PPPos 2	OPPPos 2	xgB1	xgB2	glm	MlineXGB1	MlineXGB2
Murray St	X12	278	1.20	1.01	Vermont	X13	308	1.15	1.00	33.5%	18.9%	39.7%	198	430
N Kentucky	X14	8		1.05	Nevada	X07	125	1.19	0.99	21.4%	9.0%	10.2%	367	1010
N Kentucky	X14	8		1.05	Prairie View	X16b	157	1.09	1.05	37.0%	37.0%	94.8%	170	170
N Kentucky	X14	8		1.05	St John's	X11b	280	1.12	1.07	23.9%	17.2%	10.0%	318	480
N Kentucky	X14	8		1.05	Syracuse	X08	262	1.08	1.02	36.5%	20.0%	6.5%	173	400
N Kentucky	X14	8	1.17	1.05	Texas Tech	X03	307	1.13	0.92	22.2%	9.4%	2.1%	350	960
N Kentucky	X14	8	1.17	1.05	Vermont	X13	308	1.15	1.00	39.2%	32.5%	22.2%	154	210
Montana	X15	38	1.18	1.06	Murray St	X12	278	1.20	1.01	33.3%	19.6%	39.8%	200	410
Montana	X15	38	1.18	1.06	N Kentucky	X14	8	1.17	1.05	77.9%	75.1%	90.3%	-354	-300
Montana	X15	38	1.18	1.06	Nevada	X07	125	1.19	0.99	21.4%	19.0%	11.5%	367	430
Montana	X15	38	1.18	1.06	Prairie View	X16b	157	1.09	1.05	45.9%	38.8%	95.4%	117	160
Montana	X15	38	1.18	1.06	St John's	X11b	280	1.12	1.07	24.0%	15.4%	11.3%	316	550
Montana	X15	38	1.18	1.06	Syracuse	X08	262	1.08	1.02	42.5%	27.6%	7.3%	134	260
Montana	X15	38	1.18	1.06	Texas Tech	X03	307	1.13	0.92	32.9%	39.2%	2.4%	203	160
Montana	X15	38	1.18	1.06	Vermont	X13	308	1.15	1.00	47.5%	45.7%	24.6%	110	120
F Dickinson	X16a	159	1.14	1.10	Florida	X10	213	1.10	1.02	25.2%	15.0%	0.1%	297	570
F Dickinson	X16a	159	1.14	1.10	Florida St	X04	80	1.12	1.01	18.3%	13.0%	0.1%	445	670
F Dickinson	X16a	159	1.14	1.10	Gonzaga	X01	113	1.31	0.95	19.0%	20.3%	0.0%	425	390
F Dickinson	X16a	159	1.14	1.10	Marquette	X05	158	1.14	1.02	19.8%	13.5%	0.0%	404	640
F Dickinson	X16a	159	1.14	1.10	Michigan	X02	296	1.14	0.94	24.1%	22.4%	0.0%	314	350
F Dickinson	X16a	159	1.14	1.10		X15	38	1.18	1.06	11.3%	4.9%	3.2%	786	1930
F Dickinson	X16a	159	1.14	1.10		X12	278	1.20	1.01	9.8%	4.2%	0.6%	922	2260
F Dickinson	X16a	159	1.14	1.10	N Kentucky	X14	8	1.17	1.05	14.2%	8.4%	7.7%	604	1100
F Dickinson	X16a	159	1.14	1.10	Nevada	X07	125	1.19	0.99	20.3%	15.7%	0.1%	392	540
F Dickinson	X16a	159	1.14	1.10	Prairie View	X16b	157	1.09	1.05	25.8%	27.9%	15.7%	287	260
F Dickinson	X16a	159	1.14	1.10		X11b	280	1.12	1.07	10.9%	4.2%	0.1%	813	2300
F Dickinson	X16a	159	1.14	1.10		X08	262	1.08	1.02	43.5%	32.7%	0.1%	129	210
F Dickinson	X16a	159	1.14	1.10	Texas Tech	X03	307	1.13	0.92	19.9%	13.5%	0.0%	401	640
F Dickinson	X16a X16b	159 157	1.14 1.09	1.10	Vermont St John's	X13 X11b	308 280	1.15 1.12	1.00 1.07	12.8% 23.5%	5.7% 10.4%	0.3% 0.7%	682 325	1640 860
Prairie View	X16b X16b	157 157	1.09	1.05		X11b X08	280	1.12	1.07	46.0%	36.5%	0.7%	325 116	170
Prairie View	X16b	157 157	1.09	1.05	Syracuse	X08 X03	307				62.1%	0.4%	116	-160
Prairie View Prairie View	X16b X16b	157 157	1.09	1.05 1.05	Texas Tech Vermont	X03 X13	307	1.13 1.15	0.92 1.00	40.8% 17.1%	10.4%	1.7%	144 483	-160 860
North Carolina	Y01	285	1.09	1.05	Northeastern	Y13	7	1.15	1.00	83.7%	87.2%	98.9%	-514	-680
North Carolina North Carolina	Y01	285	1.18	1.01		Y13 Y11	260	1.19	1.09	56.5%	40.9%	78.9%	-514	140
North Carolina	Y01	285	1.18	1.01	Seton Hall	Y10	287	1.10	1.04	68.6%	68.5%	94.0%	-219	-220
North Carolina	Y01	285	1.18	1.01	Utah St	Y08	265	1.10	1.00	75.6%	86.1%	99.0%	-312	-620
North Carolina	Y01	285	1.18		Washington	Y09	258	1.09	1.00	46.3%	32.5%	76.3%	115	210
North Carolina	Y01	285	1.18	1.01	Wofford	Y07	180	1.24	1.04	76.2%	74.3%	84.4%	-321	-290
Kentucky	Y02	274	1.19	1.00	New Mexico St		286	1.20	1.00	76.9%	83.4%	99.3%	-334	-500
Kentucky	Y02	274	1.19	1.00	North Carolina		285	1.18	1.01	77.1%	85.3%	70.2%	-337	-580
Kentucky	Y02	274	1.19	1.00	Northeastern	Y13	7	1.19	1.09	79.4%	88.0%	99.7%	-386	-730
Kentucky	Y02	274	1.19	1.00	Ohio St	Y11	260	1.09	1.04	71.8%	80.4%	93.3%	-256	-410
Kentucky	Y02	274	1.19	1.00	Seton Hall	Y10	287	1.10	1.06	75.2%	73.1%	98.3%	-305	-270
Kentucky	Y02	274	1.19	1.00	Utah St	Y08	265	1.19	1.00	84.8%	94.8%	99.7%	-561	-1840
	Y02	274	1.19	1.00		Y09	258	1.09	1.00	56.3%	67.0%	92.3%	-130	-200
Kentucky	Y02	274	1.19		Wofford	Y07	180	1.24	1.04	81.1%	1	•	-430	-840
Houston	Y03	69	1.18		Iona	Y16	143	1.13	1.11	85.2%	93.4%	99.9%	-576	-1430
Houston	Y03	69	1.18	0.96	Iowa St	Y06	36	1.18	1.05	82.9%	92.3%	75.0%	-486	-1200
Houston	Y03	69	1.18	0.96	Kansas	Y04	91	1.11	1.03	64.5%	30.1%	31.3%	-183	230
Houston	Y03	69	1.18	0.96	Kentucky	Y02	274	1.19	1.00	45.0%	23.0%	16.9%	121	340
Houston	Y03	69	1.18	0.96	New Mexico St	Y12	286	1.20	1.00	80.7%	85.9%	94.2%	-419	-610
Houston	Y03	69	1.18	0.96	North Carolina	Y01	285	1.18	1.01	51.4%	26.3%	22.3%	-107	280
Houston	Y03	69	1.18	0.96	Northeastern	Y13	7	1.19	1.09	80.4%	86.9%	97.6%	-412	-660
Houston	Y03	69	1.18	0.96	Ohio St	Y11	260	1.09	1.04	74.1%	74.6%	63.1%	-287	-290
Houston	Y03	69	1.18	0.96		Y10	287	1.10	1.06	68.1%	59.5%	87.7%	-214	-150
Houston	Y03	69	1.18		Utah St	Y08	265	1.19	1.00	84.9%	91.8%	97.7%	-563	-1110
Houston	Y03	69	1.18		Washington	Y09	258	1.09	1.00	51.9%	35.3%	59.4%	-109	180
Houston	Y03	69	1.18		Wofford	Y07	180	1.24	1.04	64.9%	68.0%	71.2%	-186	-210
Kansas	Y04	91	1.11		Kentucky	Y02	274	1.19	1.00	44.5%	37.5%	34.2%	124	170
Kansas	Y04	91	1.11	1.03	New Mexico St		286	1.20	1.00	59.7%			-149	-120
Kansas	Y04	91	1.11		North Carolina		285	1.18	1.01	63.5%	-	42.2%	-175	-270
Kansas	Y04	91	1.11		Northeastern	Y13	7	1.19	1.09	79.9%	79.7%	99.1%	-398	-390
Kansas	Y04	91	1.11		Ohio St	Y11	260	1.09	1.04	56.5%	66.2%	81.3%	-131	-200
Kansas	Y04	91	1.11		Seton Hall	Y10	287	1.10	1.06		52.6%	94.8%	-163	-110
Kansas	Y04	91	1.11		Utah St	Y08	265	1.19	1.00	80.6%	91.4%	99.1%	-417	-1060
Kansas	Y04	91 91	1.11		Washington	Y09	258	1.09	1.00		44.6%	78.8%	123	120 -220
Kansas	Y04		1.11	1.03	Wofford	Y07	180	1.24	1.04	64.9%	69.0%	86.3%	-186 -180	-220 -150
Auburn Auburn	Y05 Y05	47 47	1.19 1.19	1.05	Georgia St Houston	Y14 Y03	40 69	1.13 1.18	1.08 0.96	65.3% 49.8%	59.9% 47.6%	86.3% 39.9%	-189 100	-150 110
Auburn	Y05	47	1.19	1.05	lona	Y03 Y16	143	1.18	1.11	73.9%	68.8%	99.8%	-284	-220
Auburn	Y05	47	1.19	1.05	Iona Iowa St	Y16	36	1.13	1.11	73.9% 55.5%	51.9%	50.0%	-284 -126	-220
Auburn	Y05	47	1.19	1.05	Kansas	Y06 Y04	91	1.18	1.03	49.3%	24.9%	13.2%	-126 102	300
Auburn	Y05	47	1.19	1.05		Y04 Y02	274	1.11	1.03	49.3%	54.7%	-	102	-120
Auburn	Y05	47	1.19		New Mexico St		286	1.19	1.00	46.3%			115	170
Auburn	Y05	47	1.19	1.05		Y01	285	1.18	1.00	40.3%	51.1%	8.7%	135	-100
Auburn	Y05	47	1.19	1.05		Y13	7	1.18	1.01	68.9%	63.3%	93.3%	-222	-100
Auburn	Y05	47	1.19	1.05		Y11	260	1.19	1.09	36.8%	23.6%	36.3%	171	320
Auburn	Y05	47	1.19		Seton Hall	Y10	287	1.10	1.04	41.4%	33.4%	70.4%	140	200
Auburn	Y05	47	1.19		Utah St	Y08	265	1.19	1.00		31.6%	93.5%	99	220
Auburn	Y05	47	1.19		Washington	Y09	258	1.09	1.00	32.4%	23.2%	32.8%	207	330
Auburn	Y05	47	1.19		Wofford	Y07	180	1.24	1.04	58.4%	52.4%	45.1%	-142	-110
Iowa St	Y06	36		1.05		Y04	91	1.11	1.03	36.9%	17.2%	12.4%	170	480
Iowa St	Y06	36		1.05	Kentucky	Y02	274	1.19	1.00	36.6%	59.5%	6.0%	172	-150
Iowa St	Y06	36					286	1.20	1.00	44.1%	47.0%	83.5%	126	110
Iowa St	Y06	36		1.05	North Carolina		285	1.18	1.01	42.2%	62.9%	8.2%	136	-170
	Y06	36			Northeastern	Y13	7	1.19	1.09	53.8%	62.9%	92.8%	-117	-170
									1.04					
Iowa St Iowa St	Y06	36	1.18	1.05	Ohio St	Y11	260	1.09	1.04	30.2%	29.7%	34.7%	230	240
Iowa St Iowa St		36 36				Y11 Y10	287		1.04			1	192	
Iowa St	Y06		1.18	1.05				1.09 1.10 1.19				69.0%		240 270 150

Team 1					Team 2					Model - I	Prob Tear	m 1 Wins		
TeamName.y	Seed1	kp_rank_1	PPPos 1	OPPPos_1		Seed2	kp_rank_2	PPPos 2	OPPPos_2	xgB1	xgB2	glm	MlineXGB1	MlineXGB2
Iowa St	Y06	36	1.18	1.05	Wofford	Y07	180	1.24	1.04	48.3%	56.1%			1
Utah St	Y08	265	1.19	1.00	Washington	Y09	258	1.09	1.00	32.9%	19.7%	4.8%	203	
Utah St	Y08	265	1.19	1.00	Wofford	Y07	180	1.24	1.04	38.6%	38.0%	7.8%	158	
Washington	Y09	258	1.09	1.00	Wofford	Y07	180	1.24	1.04	68.9%	71.3%		-223	
Seton Hall	Y10	287	1.10	1.06		Y08	265	1.19	1.00	76.6%	79.7%	83.6%	-329	
Seton Hall	Y10 Y10	287 287	1.10 1.10	1.06	Washington Wofford	Y09 Y07	258 180	1.09 1.24	1.00 1.04	41.3% 27.3%	35.8% 25.1%	14.8% 22.7%	141 265	300
Seton Hall Ohio St	Y11	260	1.10	1.06	Seton Hall	Y10	287	1.10	1.04	54.1%			-119	
Ohio St	Y11	260	1.09	1.04	Utah St	Y08	265	1.19	1.00	65.2%	63.9%	94.1%	-188	
Ohio St	Y11	260	1.09	1.04	Washington	Y09	258	1.09	1.00	37.9%	33.4%	35.2%	163	
Ohio St	Y11	260	1.09	1.04	Wofford	Y07	180	1.24	1.04	41.8%	44.6%	47.8%	138	
New Mexico St	Y12	286	1.20	1.00	North Carolina	Y01	285	1.18	1.01	25.9%	15.6%	5.3%	285	540
New Mexico St	Y12	286	1.20	1.00	Northeastern	Y13	7	1.19	1.09	68.4%	69.7%		-217	-230
	Y12	286	1.20	1.00	Ohio St	Y11	260	1.09	1.04	56.5%	49.4%		-131	100
	Y12	286	1.20	1.00	Seton Hall	Y10	287	1.10	1.06	56.9%	51.1%		-133	
New Mexico St New Mexico St	Y12 Y12	286 286	1.20 1.20	1.00 1.00	Utah St Washington	Y08 Y09	265 258	1.19 1.09	1.00 1.00	80.5% 40.6%	81.8% 27.9%	89.4% 22.3%	-415 145	-450 260
New Mexico St	Y12	286	1.20	1.00	Wofford	Y07	180	1.09	1.00	28.2%	20.3%	32.6%	254	+
Northeastern	Y13	7	1.19	1.09	Ohio St	Y11	260	1.09	1.04	21.8%	8.8%	9.6%	358	
Northeastern	Y13	7	1.19	1.09	Seton Hall	Y10	287	1.10	1.06	33.0%	23.0%	30.8%	202	340
Northeastern	Y13	7	1.19	1.09	Utah St	Y08	265	1.19	1.00	48.5%	22.1%	72.8%	105	350
Northeastern	Y13	7	1.19	1.09	Washington	Y09	258	1.09	1.00	21.2%	9.0%		372	1010
Northeastern	Y13	7	1.19	1.09	Wofford	Y07	180	1.24	1.04	16.7%	7.4%	13.3%	499	
Georgia St	Y14	40	1.13	1.08	Houston	Y03	69	1.18	0.96	34.5%	52.1%	10.9%	189	
Georgia St	Y14 Y14	40 40	1.13 1.13	1.08 1.08	Iona Iowa St	Y16 Y06	143 36	1.13	1.11	74.4% 34.3%	82.4% 23.6%	98.8% 15.6%	-291 191	-470
Georgia St Georgia St	Y14 Y14	40	1.13	1.08	Iowa St Kansas	Y06 Y04	91	1.18 1.11	1.05 1.03	34.3% 26.8%	23.6% 11.9%		273	
_	Y14 Y14	40	1.13	1.08	Kentucky	Y02	274	1.11	1.03	31.3%	44.2%	1.2%	219	+
Georgia St	Y14	40	1.13	1.08	New Mexico St	Y12	286	1.20	1.00	31.2%	16.5%	50.0%	220	
Georgia St	Y14	40	1.13	1.08	North Carolina	Y01	285	1.18	1.01	30.0%	35.8%	1.7%	232	
Georgia St	Y14	40	1.13	1.08	Northeastern	Y13	7	1.19	1.09	70.3%	65.3%	71.8%	-238	-190
Georgia St	Y14	40	1.13	1.08	Ohio St	Y11	260	1.09	1.04	31.2%	31.9%	9.5%	219	
Georgia St	Y14	40	1.13		Seton Hall	Y10	287	1.10	1.06	53.1%	63.3%	30.5%	-114	
Georgia St Georgia St	Y14 Y14	40 40	1.13 1.13	1.08	Utah St Washington	Y08 Y09	265 258	1.19 1.09	1.00 1.00	38.6% 26.5%			158 277	120 840
Georgia St Georgia St	Y14 Y14	40	1.13	1.08		Y09 Y07	180	1.09	1.00	19.0%	18.3%	13.2%	426	1
Abilene Chr	Y15	75	1.13	1.08	Auburn	Y05	47	1.19	1.04	19.0%	7.3%	2.9%	425	1
Abilene Chr	Y15	75	1.13	1.01	Georgia St	Y14	40	1.13	1.08	33.2%	22.5%	18.9%	200	+
Abilene Chr	Y15	75	1.13	1.01	Houston	Y03	69	1.18	0.96	24.0%	23.2%	2.4%	316	
Abilene Chr	Y15	75	1.13	1.01	Iona	Y16	143	1.13	1.11	82.4%	92.5%	94.3%	-468	-1230
Abilene Chr	Y15	75	1.13	1.01	Iowa St	Y06	36	1.18	1.05	30.9%	23.1%		223	330
Abilene Chr	Y15	75	1.13	1.01	Kansas	Y04	91	1.11	1.03	23.7%	10.6%		321	840
Abilene Chr	Y15	75	1.13	1.01	Kentucky	Y02	274	1.19	1.00	21.3%	11.8%	0.3%	369	
Abilene Chr Abilene Chr	Y15 Y15	75 75	1.13 1.13	1.01 1.01	New Mexico St North Carolina	Y12 Y01	286 285	1.20 1.18	1.00 1.01	11.7% 25.4%	4.8% 35.2%	16.8%	753 293	1970
	Y15	75	1.13		Northeastern		7	1.18	1.01	42.0%				
	Y15	75	1.13		Ohio St	Y11	260	1.09	1.03	23.4%				1
Abilene Chr	Y15	75	1.13		Seton Hall	Y10	287	1.10	1.06	20.5%				+
Abilene Chr	Y15	75	1.13	1.01	Utah St	Y08	265	1.19	1.00	27.9%	26.7%	34.7%	258	270
Abilene Chr	Y15	75	1.13	1.01	Washington	Y09	258	1.09	1.00	19.3%			418	1340
	Y15	75	1.13		Wofford	Y07	180	1.24	1.04	16.7%			499	
lona	Y16	143	1.13	1.11	Iowa St	Y06	36	1.18	1.05	15.3%			!	
lona	Y16	143	1.13	1.11	Kansas	Y04	91	1.11	1.03	19.1%			423	
	Y16 Y16	143 143	1.13 1.13		Kentucky New Mexico St	Y02 Y12	274 286	1.19 1.20	1.00 1.00	13.9% 7.4%				1760 4570
lona	Y16	143	1.13	1.11	North Carolina	Y01	285	1.18	1.00	16.9%	4.4%		489	
lona	Y16	143	1.13	1.11	Northeastern	Y13	7	1.19	1.09	7.9%	3.3%		1169	1
lona	Y16	143	1.13	1.11		Y11	260	1.09	1.04	14.5%			589	2620
lona	Y16	143	1.13	1.11	Seton Hall	Y10	287	1.10	1.06	13.8%	2.3%	0.2%	623	4240
lona	Y16	143	1.13		Utah St	Y08	265	1.19	1.00	15.8%				
lona	Y16	143	1.13		Washington	Y09	258	1.09	1.00	17.9%		-	 	1
	Y16	143	1.13		Wofford	Y07	180	1.24	1.04	11.6%				
Virginia	Z01 Z02	318	1.23 1.22		Wisconsin UC Irvine	Z05 Z13	25 6	1.10	0.97 0.99	79.1% 54.3%			-380 -120	
	Z02 Z02	318	1.22	1.04		Z13 Z06	225	1.14 1.18	1.06	76.6%		+	-120	+
Tennessee	Z02	318	1.22	1.04		Z01	223		0.94	48.7%	60.0%		104	
Tennessee	Z02	318	1.22		Wisconsin	Z05	25	1.10	0.97	68.5%		-	-219	+
Purdue	Z03	3	1.20		St Mary's CA	Z11	257	1.18	1.04	76.9%	88.5%			
Purdue	Z03	3	1.20		Tennessee	Z02	318	1.22	1.04	74.3%	84.9%		-291	-560
Purdue	Z03	3	1.20	1.05	UC Irvine	Z13	6	1.14	0.99	59.0%	68.1%		-145	
Purdue	Z03	3	1.20	1.05	Villanova	Z06	225	1.18	1.06	81.1%			-430	+
Purdue	Z03	3	1.20	1.05	Virginia	Z01	2	1.23	0.94	43.4%	44.4%		129	1
Purdue Kansas St	Z03 Z04	3 169	1.20 1.06		Wisconsin Mississippi	Z05 Z08	25 268	1.10 1.15	0.97 1.06	84.5% 54.7%	77.6% 47.7%	65.5% 66.9%	-547 -122	-350 110
Kansas St Kansas St	Z04 Z04	169	1.06		Oklahoma	Z08 Z09	268	1.15	1.06	64.7%			-122	
Kansas St	Z04	169	1.06		Old Dominion	Z14	328	1.07	0.98	66.6%			-201	
Kansas St	Z04	169	1.06		Oregon	Z12	294	1.11	1.00	68.0%	82.4%	97.8%	-214	+
	Z04	169	1.06		Purdue	Z03	3		1.05	40.5%			146	
Kansas St	Z04	169	1.06	0.96	St Mary's CA	Z11	257	1.18	1.04	71.6%		+	 	
Kansas St	Z04	169	1.06	0.96		Z02	318	1.22	1.04	48.3%				
Kansas St	Z04	169	1.06	0.96		Z13	6	1.14	0.99	60.9%	62.1%	+	 	+
	Z04	169	1.06		Villanova	Z06	225	1.18	1.06	69.4%			-228	
Kansas St	Z04 Z04	169 169	1.06	0.96	_	Z01	2 25	1.23	0.94	30.1%	38.2% 80.4%		231	1
Kansas St Villanova	Z04 Z06	169 225	1.06 1.18	0.96 1.06	Wisconsin Virginia	Z05 Z01	25 2	1.10 1.23	0.97 0.94	71.4% 26.1%			-250 282	
Villanova	Z06	225	1.18		Wisconsin	Z05	25	1.10	0.94	60.3%		20.5%	-153	
Cincinnati	Z07	236	1.15		Colgate	Z15	41	1.17	1.08	83.7%		+	-515	+
Cincinnati	Z07	236	1.15	1.01			117	1.14	1.10	80.8%			-422	-520
Cincinnati	Z07	236	1.15	1.01	lowa	Z10	202	1.17	1.09	66.8%				1
	Z07	236	1.15	1.01	Kansas St	Z04	169	1.06	0.96	70.2%	71.0%		-237	-240
Cincinnati	207	236					268			66.1%	58.5%			-140

Team 1					Team 2					Model - I	Proh Tear	m 1 W/ins		
TeamName.y	Seed1	kp rank 1	PPPos 1	OPPPos 1		Seed2	kp rank 2	PPPos 2	OPPPos 2	xgB1	xgB2	glm	MlineXGB1	MlineXGB2
Cincinnati	Z07	236	1.15	1.01	Oklahoma	Z09	261	1.07	1.02	60.3%	38.8%		-153	160
Cincinnati	Z07	236	1.15	1.01	Old Dominion	Z14	328	1.06	0.98	69.7%	77.1%	97.6%	-231	-340
Cincinnati	Z07	236	1.15	1.01	Oregon	Z12	294	1.11	1.00	62.7%	68.1%	95.8%	-169	-210
Cincinnati	Z07	236	1.15	1.01	Purdue	Z03	3	1.20	1.05	27.4%	9.0%	9.8%	263	1010
Cincinnati	Z07	236	1.15	1.01	St Mary's CA	Z11	257	1.18	1.04	79.0%	83.4%	78.3%	-376	-500
Cincinnati	Z07	236	1.15	1.01	Tennessee	Z02	318	1.22	1.04	32.9%	24.0%	19.2%	203	320
Cincinnati	Z07	236	1.15	1.01		Z13	6	1.14	0.99	65.5%	73.6%	+	-191	-280
Cincinnati	Z07	236	1.15		Villanova	Z06	225	1.18	1.06	77.2%	86.6%		-339	-640
Cincinnati	Z07	236	1.15	1.01	Virginia	Z01	2	1.23	0.94	27.7%	29.3%		260	240
Cincinnati	Z07	236	1.15	1.01	Wisconsin	Z05	25	1.10	0.97	77.9%	74.9%	36.0%	-354	-300
Mississippi	Z08	268	1.15	1.06		Z09	261	1.07	1.02	60.5%	36.7%	47.4%	-154	170
Mississippi	Z08	268	1.15	1.06	Old Dominion	Z14	328	1.06	0.98	65.7%	68.3%	97.9%	-192	-220
Mississippi	Z08	268	1.15	1.06	_	Z12	294	1.11	1.00	57.5%	66.8%	96.4%	-136	-200
Mississippi	Z08	268	1.15	1.06	Purdue	Z03	3	1.20	1.05	17.9%	6.6%	11.1%	457	1420
Mississippi	Z08	268	1.15	1.06		Z11	257	1.18	1.04	70.7%	84.1%	80.6%	-243	-530
Mississippi	Z08	268	1.15	1.06		Z02	318	1.22	1.04	25.6%	15.3%	21.5%	290	550
Mississippi	Z08 Z08	268 268	1.15	1.06	UC Irvine	Z13 Z06	6 225	1.14 1.18	0.99	48.4%	43.9%	94.0% 74.9%	106 -250	130 -500
Mississippi	Z08		1.15 1.15	1.06 1.06	Villanova	Z01	223		1.06	71.3%	83.3%		266	220
Mississippi	Z08	268 268	1.15	1.06	Virginia Wisconsin	Z01	25	1.23 1.10	0.94 0.97	27.2% 60.4%	30.9% 62.9%	3.4% 39.4%	-154	-170
Mississippi Oklahoma	Z09	261	1.13	1.00	Old Dominion	Z14	328	1.10	0.97	52.2%	49.1%		-134	100
Oklahoma	Z09	261	1.07	1.02	Oregon	Z14 Z12	294	1.11	1.00	60.3%	58.6%		-110	-140
Oklahoma	Z09	261	1.07	1.02	Purdue	Z03	3	1.11	1.00	23.5%	6.0%	15.3%	325	1580
Oklahoma	Z09	261	1.07	1.02	St Mary's CA	Z11	257	1.18	1.03	58.0%	62.0%	85.7%	-139	-160
Oklahoma	Z09	261	1.07	1.02	Tennessee	Z11 Z02	318	1.18	1.04	20.6%	9.9%	28.3%	384	910
Oklahoma	Z09	261	1.07	1.02	UC Irvine	Z13	6	1.14	0.99	51.9%	37.7%	95.8%	-109	170
Oklahoma	Z09	261	1.07	1.02	Villanova	Z06	225	1.14	1.06	60.0%	73.1%		-103	-270
Oklahoma	Z09	261	1.07	1.02	Virginia	Z01	223	1.13	0.94	34.3%	32.4%		190	210
Oklahoma	Z09	261	1.07	1.02	Wisconsin	Z05	25	1.10	0.97	64.8%	61.4%	48.4%	-185	-160
lowa	Z10	202	1.17	1.02	Kansas St	Z04	169	1.06	0.96	63.5%	74.0%	70.4%	-175	-290
lowa	Z10	202	1.17	1.09	Mississippi	Z08	268	1.15	1.06	46.8%	38.7%	77.2%	113	160
lowa	Z10	202	1.17	1.09	Oklahoma	Z09	261	1.07	1.02	55.9%	33.2%	71.5%	-128	200
lowa	Z10	202	1.17	1.09	Old Dominion	Z14	328	1.06	0.98	55.9%	55.2%	99.2%	-128	-120
lowa	Z10	202	1.17	1.09	Oregon	Z12	294	1.11	1.00	44.3%	43.3%		125	130
lowa	Z10	202	1.17	1.09		Z03	3	1.20	1.05	37.3%	17.7%		167	470
lowa	Z10	202	1.17	1.09	St Mary's CA	Z11	257	1.18	1.04	66.2%	74.2%	92.1%	-197	-290
lowa	Z10	202	1.17	1.09	Tennessee	Z02	318	1.22	1.04	57.3%	45.3%	43.3%	-135	120
lowa	Z10	202	1.17	1.09	UC Irvine	Z13	6	1.14	0.99	44.0%	41.0%	97.8%	126	140
lowa	Z10	202	1.17	1.09	Villanova	Z06	225	1.18	1.06	65.7%	81.0%	89.3%	-193	-430
lowa	Z10	202	1.17	1.09	Virginia	Z01	2	1.23	0.94	33.7%	37.0%	9.0%	195	170
lowa	Z10	202	1.17	1.09	Wisconsin	Z05	25	1.10	0.97	76.9%	65.9%	64.4%	-334	-190
St Mary's CA	Z11	257	1.18	1.04	Tennessee	Z02	318	1.22	1.04	16.0%	9.5%	8.6%	523	950
St Mary's CA	Z11	257	1.18	1.04	UC Irvine	Z13	6	1.14	0.99	49.2%	39.1%	84.4%	102	160
St Mary's CA	Z11	257	1.18	1.04	Villanova	Z06	225	1.18	1.06	40.2%	44.3%	50.6%	148	130
St Mary's CA	Z11	257	1.18	1.04	Virginia	Z01	2	1.23	0.94	26.1%	33.1%		283	200
St Mary's CA	Z11	257	1.18		Wisconsin	Z05	25	1.10	0.97	49.0%	22.1%		103	350
Oregon	Z12	294	1.11		Purdue	Z03	3	1.20	1.05	12.4%	3.0%		704	3250
Oregon	Z12	294	1.11		St Mary's CA	Z11	257	1.18	1.04	19.0%	11.2%		424	800
Oregon	Z12	294	1.11	1.00		Z02	318	1.22	1.04	17.2%	10.9%		479	820
Oregon	Z12	294	1.11	1.00		Z13	6	1.14	0.99	36.9%	24.3%		170	310
Oregon	Z12	294	1.11	1.00	Villanova	Z06	225	1.18	1.06	26.3%	17.6%		280	470
Oregon	Z12 Z12	294	1.11	1.00	_	Z01 Z05	2 25	1.23	0.94	23.0%	21.4%		333 222	370 890
Oregon		294	1.11	1.00			225	1.10	0.97	31.0%	10.1%		279	
UC Irvine UC Irvine	Z13 Z13	6	1.14 1.14		Villanova Virginia	Z06 Z01	225	1.18 1.23	1.06 0.94	26.3% 22.2%	7.9% 13.0%		349	1170 670
UC Irvine	Z13	6	1.14	0.99	Wisconsin	Z01	25	1.10	0.94	37.1%	22.0%	16.4%	168	360
Old Dominion	Z14	328	1.06		Oregon	Z12	294	1.11	1.00	52.4%	54.1%		-111	-120
Old Dominion	Z14	328	1.06		Purdue	Z03	3	1.20	1.05	10.7%	2.1%		835	4760
Old Dominion	Z14	328	1.06		St Mary's CA	Z11	257	1.18	1.04	12.4%	5.6%		706	1670
Old Dominion	Z14	328	1.06		Tennessee	Z02	318	1.22	1.04	13.6%	6.2%		635	1520
Old Dominion	Z14	328	1.06		UC Irvine	Z13	6	1.14	0.99	42.8%	29.1%		133	240
Old Dominion	Z14	328	1.06		Villanova	Z06	225	1.18	1.06	14.6%	5.3%		584	1790
Old Dominion	Z14	328	1.06		Virginia	Z01	2	1.23	0.94	18.1%	15.6%		451	540
Old Dominion	Z14	328	1.06	0.98		Z05	25	1.10	0.97	28.6%	17.0%		249	490
Colgate	Z15	41	1.17	1.08	Gardner Webb	Z16	117	1.14	1.10	65.8%	72.3%	90.3%	-194	-260
Colgate	Z15	41	1.17	1.08	lowa	Z10	202	1.17	1.09	9.9%	5.0%		910	1910
Colgate	Z15	41	1.17		Kansas St	Z04	169	1.06	0.96	42.4%	51.5%		135	-110
Colgate	Z15	41	1.17		Mississippi	Z08	268	1.15	1.06	15.2%	5.9%		555	1590
Colgate	Z15	41	1.17	1.08	Oklahoma	Z09	261	1.07	1.02	31.0%	12.2%		221	720
Colgate	Z15	41	1.17	1.08	Old Dominion	Z14	328	1.06	0.98	60.0%	71.4%		-151	-250
Colgate	Z15	41	1.17	1.08	_	Z12	294	1.11	1.00	41.2%	43.8%		142	130
Colgate	Z15	41	1.17		Purdue	Z03	3	1.20	1.05	11.0%	2.6%		809	3740
Colgate	Z15	41	1.17		St Mary's CA	Z11	257	1.18	1.04	9.3%	4.8%		975	1990
Colgate	Z15	41	1.17		Tennessee	Z02	318	1.22	1.04	14.6%	9.6%		585	940
Colgate	Z15	41	1.17		UC Irvine	Z13	6	1.14	0.99	52.6%	56.1%		-112	-130
Colgate	Z15	41	1.17		Villanova	Z06	225	1.18	1.06	13.8%	6.8%		622	1380
Colgate	Z15	41	1.17		Virginia	Z01	2	1.23	0.94	19.1%	23.4%		423	330
Colgate	Z15	41	1.17	1.08		Z05	25	1.10	0.97	34.0%	20.9%		193	380
Carala Section	Z16	117	1.14	1.10	lowa Ct	Z10	202	1.17	1.09	10.8%	5.2%		823	1830
Gardner Webb	Z16	117	1.14	1.10		Z04	169	1.06	0.96	41.8%	51.7%		138	-110
Gardner Webb	74.0	117	1.14		Mississippi	Z08	268	1.15	1.06	14.1%	5.0%		610	1910
Gardner Webb Gardner Webb	Z16		4 4 4		Oklahoma	Z09	261	1.07 1.06	1.02 0.98	30.3%	10.6%		229	850 140
Gardner Webb Gardner Webb Gardner Webb	Z16	117	1.14	1.10		711	1 220				1 10 00'	1000		
Gardner Webb Gardner Webb Gardner Webb Gardner Webb	Z16 Z16	117 117	1.14	1.10	Old Dominion	Z14	328			36.6%	40.9%	19.9%	172	
Gardner Webb Gardner Webb Gardner Webb Gardner Webb Gardner Webb	Z16 Z16 Z16	117 117 117	1.14 1.14	1.10 1.10	Old Dominion Oregon	Z12	294	1.11	1.00	19.5%	7.6%	12.3%	411	1210
Gardner Webb Gardner Webb Gardner Webb Gardner Webb Gardner Webb Gardner Webb	Z16 Z16 Z16 Z16 Z16	117 117 117 117	1.14 1.14 1.14	1.10 1.10 1.10	Old Dominion Oregon Purdue	Z12 Z03	294 3	1.11 1.20	1.00 1.05	19.5% 11.5%	7.6% 2.9%	12.3% 0.1%	411 772	1210 3340
Gardner Webb	Z16 Z16 Z16 Z16 Z16	117 117 117 117 117	1.14 1.14 1.14 1.14	1.10 1.10 1.10 1.10	Old Dominion Oregon Purdue St Mary's CA	Z12 Z03 Z11	294 3 257	1.11 1.20 1.18	1.00 1.05 1.04	19.5% 11.5% 14.1%	7.6% 2.9% 6.2%	12.3% 0.1% 2.2%	411 772 609	1210 3340 1500
Gardner Webb	Z16 Z16 Z16 Z16 Z16 Z16 Z16	117 117 117 117 117 117	1.14 1.14 1.14 1.14 1.14	1.10 1.10 1.10 1.10 1.10	Old Dominion Oregon Purdue St Mary's CA Tennessee	Z12 Z03 Z11 Z02	294 3 257 318	1.11 1.20 1.18 1.22	1.00 1.05 1.04 1.04	19.5% 11.5% 14.1% 17.4%	7.6% 2.9% 6.2% 11.8%	12.3% 0.1% 2.2% 0.1%	411 772 609 473	1210 3340 1500 750
Gardner Webb	Z16 Z16 Z16 Z16 Z16 Z16 Z16 Z16	117 117 117 117 117 117 117	1.14 1.14 1.14 1.14 1.14 1.14	1.10 1.10 1.10 1.10 1.10 1.10	Old Dominion Oregon Purdue St Mary's CA Tennessee UC Irvine	Z12 Z03 Z11 Z02 Z13	294 3 257 318 6	1.11 1.20 1.18 1.22 1.14	1.00 1.05 1.04 1.04 0.99	19.5% 11.5% 14.1% 17.4% 13.1%	7.6% 2.9% 6.2% 11.8% 6.4%	12.3% 0.1% 2.2% 0.1% 7.7%	411 772 609 473 660	1210 3340 1500 750 1470
Gardner Webb	Z16 Z16 Z16 Z16 Z16 Z16 Z16	117 117 117 117 117 117	1.14 1.14 1.14 1.14 1.14	1.10 1.10 1.10 1.10 1.10 1.10 1.10	Old Dominion Oregon Purdue St Mary's CA Tennessee UC Irvine Villanova	Z12 Z03 Z11 Z02	294 3 257 318	1.11 1.20 1.18 1.22	1.00 1.05 1.04 1.04	19.5% 11.5% 14.1% 17.4%	7.6% 2.9% 6.2% 11.8%	12.3% 0.1% 2.2% 0.1% 7.7% 1.6%	411 772 609 473	1210 3340 1500 750