Guard: SNG

|  | Bedford HS | Brandywine Heights HS | Huntingdon HS | Henderson HS | Clearview Regional HS | Reading HS | Ridley HS | McKeesport HS | Governor Mifflin HS | Springfield HS Gold | Cumberland Valley HS Novice |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { EQ70-130 } \\ & \text { voc } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 15.79 \\ & 771^{i n} \\ & 80\left(8^{14}\right. \end{aligned}$ |  |  | $\begin{aligned} & 15.54 \text { ब8in } \\ & 79.7^{\text {in }} \\ & 777^{10} \end{aligned}$ | $\begin{aligned} & 17.34 \text { (9in } \\ & 88.8^{\text {in }} \\ & 86 \text { (9in } \end{aligned}$ |  |  | $\begin{aligned} & 15.8815^{\mathrm{in}} \\ & 82.14^{4 \mathrm{~min}} \\ & 786^{\mathrm{th}} \end{aligned}$ | $\begin{aligned} & 16.79 \\ & 82.72^{\mathrm{Hin}} \\ & 850^{\mathrm{min}} \end{aligned}$ | $\begin{aligned} & 17.14 \\ & 870^{\mathrm{gin}} \\ & 850^{\mathrm{min}} \end{aligned}$ |  |
| $\begin{aligned} & \text { MV70-130 } \\ & \text { VOC } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 15.018^{\mathrm{in}} \\ & 778^{\mathrm{GII}} \\ & 748^{\mathrm{HI}} \end{aligned}$ | $\begin{aligned} & 16.47 \\ & 83.42^{3 i n} \\ & 82 \end{aligned}$ |  |  | $\begin{aligned} & 16.54 \text { ©11 } \\ & 84.1^{4 i n} \\ & 82 \end{aligned}$ | $\begin{aligned} & 16.94 \\ & 86 \cdot \sigma^{i n} \\ & 84\left(7^{i n}\right) \end{aligned}$ |  | $\begin{aligned} & 15.74 \\ & 80\left(15^{i n}\right. \\ & 78\left(5^{i n}\right) \end{aligned}$ |  | $\begin{aligned} & 16.61 \text { 10in } \\ & 85 \cdot(\mathrm{gin} \\ & 82 \mathrm{ginin} \end{aligned}$ |  |
| $\begin{aligned} & \text { ENS } \\ & \text { COMP } \end{aligned}$ EXC | $\begin{aligned} & 14.50 \\ & 73.58^{\mathrm{in}} \\ & 72 \quad 18^{\mathrm{in}} \end{aligned}$ | $\begin{aligned} & 15.00 \\ & 76 \cdot 16^{6 i n} \\ & 746^{i n} \end{aligned}$ | $\begin{aligned} & 15.40 \\ & 78.45^{i n} \\ & 76\left(5^{i n}\right) \end{aligned}$ | $\begin{aligned} & 14.80 \\ & 75 \cdot 17^{\text {in }} \\ & 737^{\text {ti }} \end{aligned}$ |  | $\begin{aligned} & 16.90 \text { 11 } \\ & 851^{\text {tiv }} \\ & 841^{\text {ti }} \end{aligned}$ | $\begin{aligned} & 15.90 \\ & 81.93^{\text {in }} \\ & 783^{i n} \end{aligned}$ | $\begin{aligned} & 17.20 \text { 10 } \\ & 87.20^{i n} \\ & 85100^{\mathrm{in}} \end{aligned}$ | $\begin{aligned} & 15.70 \\ & 80.74^{4 i n} \\ & 77\left(4^{(4)}\right. \end{aligned}$ | $\begin{aligned} & 18.00 \pi^{\text {tin }} \\ & 907^{\text {an }} \\ & 907^{\text {th }} \end{aligned}$ | $\begin{aligned} & 17.40 \text { gin } \\ & 88 . \mathrm{g}^{n i n} \\ & 86 \text { gin } \end{aligned}$ |
| GE <br> REP <br> PERF | $\begin{aligned} & 15.50 \\ & 76.8^{\text {in }} \\ & 79\left(15^{\mathrm{in}}\right. \end{aligned}$ | $\begin{aligned} & 15.60 \\ & 79 \cdot 16^{\text {in }} \\ & 777^{\text {in }} \end{aligned}$ | $\begin{aligned} & 15.30 \\ & 78.37^{\mathrm{in}} \\ & 758^{\mathrm{in}} \end{aligned}$ | $\begin{aligned} & 16.20 \\ & 82.2^{113} \\ & 804^{1 i n} \end{aligned}$ | $\begin{aligned} & 16.70 \text { 10in } \\ & 84.0^{\mathrm{inh}} \\ & 83 \text { (9in } \end{aligned}$ |  | $\begin{aligned} & 15.90 \\ & 81.93^{i n} \\ & 7816^{i n} \end{aligned}$ | $\begin{aligned} & 16.80 \text { gin } \\ & 86 . g^{\text {gin }} \\ & 82.10 \end{aligned}$ | $\begin{aligned} & 16.10 \\ & 80 \cdot 15^{\text {in }} \\ & 812^{\text {in }} \end{aligned}$ | $\begin{aligned} & 17.108^{\text {in }} \\ & 878^{1019} \\ & 84.8^{1 i n} \end{aligned}$ | $\begin{aligned} & 16.30 \\ & 81\left(13^{1 i n}\right. \\ & 82\left(10^{1 i n}\right. \end{aligned}$ |
| $\begin{aligned} & \text { GE } \\ & \text { REP } \\ & \text { PERF } \end{aligned}$ | $\begin{aligned} & 15.50 \\ & 78 \cdot 18^{1 i n} \\ & 778^{i n} \end{aligned}$ |  | $\begin{aligned} & 15.80 \\ & 80.7^{\text {in }} \\ & 78 \end{aligned}$ | $\begin{aligned} & 16.30 \\ & 82.12^{\mathrm{in}} \\ & 813^{\mathrm{in}} \end{aligned}$ |  | $\begin{aligned} & 16.50 \text { 17in } \\ & 83.10^{\text {in }} \\ & 8211^{\mathrm{in}} \end{aligned}$ | $\begin{aligned} & 16.00 \text { 16in } \\ & 81.15^{\text {in }} \\ & 796^{\text {in }} \end{aligned}$ | $\begin{aligned} & 16.20 \\ & 82.24^{1 i n} \\ & 804^{1 i n} \end{aligned}$ | $\begin{aligned} & 16.60 \text { 10 } \\ & 83.10^{\mathrm{in}} \\ & 83 \cdot 10^{\mathrm{in}} \end{aligned}$ | $\begin{aligned} & 17.108^{6 i n} \\ & 86 \cdot 8^{407} \\ & 85 \cdot 8^{6 i n} \end{aligned}$ | $\begin{aligned} & 16.40 \\ & 82\left(42^{1 i n}\right. \\ & 82\left(7^{1017}\right) \end{aligned}$ |
| Sub-Total <br> Penalty <br> Total <br> Placement | $\begin{aligned} & 76.30 \\ & 0.0 \\ & 76.30 \\ & 18^{\mathrm{ht}} \end{aligned}$ | $\begin{aligned} & 78.85 \\ & 2.0 \\ & 76.85 \\ & 17^{\text {th }} \end{aligned}$ | $\begin{aligned} & 78.71 \\ & 0.0 \\ & 78.71 \\ & 15^{\text {th }} \end{aligned}$ | $\begin{aligned} & 78.51 \\ & 0.0 \\ & 78.51 \\ & 16^{\text {th }} \end{aligned}$ | $\begin{aligned} & 83.48 \\ & 0.1 \\ & 83.38 \\ & 10^{\text {th }} \end{aligned}$ | $\begin{aligned} & 82.89 \\ & 0.0 \\ & 82.89 \\ & 11^{\text {th }} \end{aligned}$ | $\begin{aligned} & 82.28 \\ & 0.0 \\ & 82.28 \\ & 13^{\text {hn }} \end{aligned}$ | $\begin{aligned} & 81.82 \\ & 0.0 \\ & 81.82 \\ & 14^{\text {h }} \end{aligned}$ | $\begin{aligned} & 82.46 \\ & 0.0 \\ & 82.46 \\ & 12^{2 h} \end{aligned}$ | $\begin{aligned} & 85.95 \\ & 0.0 \\ & { }_{8}^{85.95} \end{aligned}$ | $\begin{aligned} & 83.83 \\ & 0.0 \\ & 83.83 \\ & 9{ }^{3} \end{aligned}$ |

Guard: SNG

|  | Middletown DEHS | Susquehanna Twp HS | Egg Harbor HS | Hillsborough HS | Penncrest HS | Appoquinimink HS | Deptford HS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { EQ70-130 } \\ & \text { voc } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 17.807^{410} \\ & 89.7^{40} \\ & 89 \cdot 6^{41} \end{aligned}$ | $\begin{aligned} & 18.55 \text { (3xd } \\ & 96 .{ }^{\text {cist }} \\ & 91 \text { (3did } \end{aligned}$ | $\begin{aligned} & 18.075^{\text {in }} \\ & 915^{\text {in }} \\ & 90 \end{aligned}$ | $\begin{aligned} & 17.876^{4 i} \\ & 906^{6 i n} \\ & 89\left(6^{i n}\right. \end{aligned}$ | $\begin{aligned} & 19.19 \text { (st } \\ & 94.3^{\text {(dt }} \\ & 97\left(\mathbf{1 s p}^{\text {st }}\right. \end{aligned}$ | $\begin{aligned} & 18.21 \\ & 93.4^{4 i n} \\ & 90 \end{aligned}$ | $\begin{aligned} & 18.742^{\text {nd }} \\ & 95.2^{\text {ndd }} \\ & 93 \cdot 2^{2^{\mathrm{mad}}} \end{aligned}$ |
| $\begin{aligned} & \text { MV70-130 } \\ & \text { VOC } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 16.878^{3 i n} \\ & 85.9^{n i n} \\ & 84.7^{n h} \end{aligned}$ | $\begin{aligned} & 18.74 \text { ( तas } \\ & 95 .{ }^{\text {cis }} \\ & 93 \text { (2at } \end{aligned}$ | $\begin{aligned} & 16.07 \\ & 81\left(14^{4 i n}\right. \\ & 80\left(44^{(1)}\right. \end{aligned}$ | $\begin{aligned} & 17.076^{6 i} \\ & 866^{6 i} \\ & 85\left(5^{i n}\right. \end{aligned}$ | $\begin{aligned} & 18.87 \text { (ISP } \\ & 95 \text { © } \\ & 94 \text { (sit } \end{aligned}$ |  | $\begin{aligned} & 16.68 \text { gin } \\ & 866^{\text {6in }} \\ & 82 \text { (9n) } \end{aligned}$ |
| $\begin{aligned} & \text { ENS } \\ & \text { COMP } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 18.605^{\text {in }} \\ & 933^{5 i n} \\ & 935^{6 i n} \end{aligned}$ | $\begin{aligned} & 19.10 \text { 2nd }^{95 \cdot 3^{\text {rd }}} \\ & 96 \cdot 2^{\text {nd }} \end{aligned}$ | $\begin{aligned} & 17.708^{8 i n} \\ & 899^{6 i n} \\ & 88\left(8^{1 i n}\right. \end{aligned}$ | $\begin{aligned} & 18.904^{94} \\ & 944^{416} \\ & 95 \end{aligned}$ | $\begin{aligned} & 19.40 \text { (st } \\ & 97 \text { (1st) } \\ & 97 \text { (1st) } \end{aligned}$ | $\begin{aligned} & 18.306^{\text {in }} \\ & 92.6^{\text {in }} \\ & 916^{\mathrm{in}} \end{aligned}$ | $\begin{aligned} & 19.003^{\text {(a) }} \\ & 96.2^{\text {nad }} \\ & 944 \end{aligned}$ |
| $\begin{aligned} & \text { GE } \\ & \text { REP } \\ & \text { PERF } \end{aligned}$ |  |  | $\begin{aligned} & 17.805^{6 i n} \\ & 904^{4 i n} \\ & 88\left(5^{i n}\right. \end{aligned}$ | $\begin{aligned} & 17.407^{410} \\ & 887^{4 n} \\ & 86 \cdot 7^{46} \end{aligned}$ |  | $\begin{aligned} & 17.606^{i n} \\ & 89.5^{i n} \\ & 87\left(6^{4 i}\right. \end{aligned}$ | $\begin{aligned} & 18.10 \text { अवा } \\ & 91.3^{\text {(d) }} \\ & 904^{4 \mathrm{th}} \end{aligned}$ |
| $\begin{aligned} & \text { GE } \\ & \text { REP } \\ & \text { PERF } \end{aligned}$ |  | $\begin{aligned} & 18.80 \text { (sit } \\ & 95 . \text { cist }^{\text {sit }} \end{aligned}$ | $\begin{aligned} & 17.407^{13} \\ & 88.7^{\text {in }} \\ & 86 \cdot 7^{10} \end{aligned}$ | $\begin{aligned} & 17.606^{6 i n} \\ & 89.5^{i n} \\ & 87\left(6^{i n}\right. \end{aligned}$ |  | $\begin{aligned} & 17.80 \text { (5in } \\ & 89.5^{\text {in }} \\ & 89 \cdot 5^{\text {in }} \end{aligned}$ |  |
| Sub-Total <br> Penalty <br> Total <br> Placement | $\begin{aligned} & 89.37 \\ & 0.0 \\ & 89.37 \\ & 4^{\text {th }} \end{aligned}$ | $\begin{aligned} & 94.09 \\ & 0.0 \\ & 94.09 \\ & 2^{\text {nd }} \end{aligned}$ | $\begin{aligned} & 87.04 \\ & 0.0 \\ & 87.04 \\ & 7 \text { th } \end{aligned}$ | $\begin{aligned} & 88.84 \\ & 0.0 \\ & 88.84 \\ & 6^{6} \end{aligned}$ | $\begin{aligned} & 94.96 \\ & 0.0 \\ & 94.96 \\ & { }_{1 \text { st }} \end{aligned}$ | $\begin{aligned} & 89.05 \\ & 0.0 \\ & 89.05 \\ & 5^{\text {th }} \end{aligned}$ | $\begin{aligned} & 90.82 \\ & 0.0 \\ & 90.82 \\ & 3{ }^{\text {rd }} \end{aligned}$ |

Guard: SIG
Barnegat HS
Phoenixville HS Central Mountain HS Lancaster Catholic HS Westmont-Hilltop HS NazarDowningtown HS Springfield HS Blue Perkiomen Valley HS Radnor HSEizabeth-Forward HS

| EQ70-130 | $17.67{ }^{\text {2nd }}$ | $14.54{ }^{16}$ | $14.07{ }^{17^{\text {ti }}}$ | $15.20{ }^{15^{\text {it }}}$ | $14.01{ }^{18^{\text {ti }}}$ | $16.74{ }^{\text {8it }}$ | $15.40{ }^{14^{\text {in }}}$ | 16.33 10 ${ }^{\text {in }}$ | 15.67 | $16.80{ }^{\text {Ti }}$ | 16.34 9in |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| VOC | 89 2nd | $7416^{\text {i }}$ | $711^{18^{\text {i }}}$ | $76.25^{\text {in }}$ | 72 (17 ${ }^{\text {(t)}}$ | $856^{\text {h }}$ | 77 14 ${ }^{\text {ti }}$ | $811^{10^{\text {ti }}}$ | 79 12 ${ }^{\text {in }}$ | $84{ }^{4}$ | 83 9it |
| EXC | $882^{\text {nd }}$ | 72 16 ${ }^{\text {th }}$ | 70 17 | $7615^{\text {h }}$ | $6918^{\text {in }}$ | $83{ }^{\text {8 }}$ | 77 14 ${ }^{\text {th }}$ | 82 (9) | 78 13 ${ }^{\text {h }}$ | $845^{\text {th }}$ | 81 10 ${ }^{\text {th }}$ |
| MV70-130 | 17.07 2nd | $15.00{ }^{17^{\text {h }}}$ | $14.67{ }^{18}$ | $15.74{ }^{\text {14 }}$ | $15.34{ }^{16}$ | 16.28 git | $16.47{ }^{\text {8in }}$ | $16.14{ }^{10}$ | $15.67{ }^{15^{\text {in }}}$ | 17.34 | $16.54{ }^{6}$ |
| VOC | 86 | 75 | $7418{ }^{\text {di }}$ | 80 | $7816^{\text {in }}$ | $845^{47}$ | $838^{\text {fin }}$ | 82 git | $7915^{\text {in }}$ | 88 | $845^{\text {in }}$ |
| EXC | 85 2nd | 75 (17 | 73 (19 | $784^{\text {h }}$ | 76 16 ${ }^{\text {h }}$ | 80 git | $827^{\text {th }}$ | 80 git | $784^{\text {th }}$ | 86 1st | $82{ }^{(6)}$ |
| ENS | $17.20{ }^{\text {st }}$ | $14.60{ }^{18}$ | $14.80{ }^{17^{\text {i }}}$ | $15.40{ }^{15}$ | $15.10{ }^{16^{\text {it }}}$ | $15.60{ }^{\left(4{ }^{\text {d }}\right.}$ | 15.70 | $15.80{ }^{12^{\text {in }}}$ | 16.00 11tit | $16.10{ }^{10}$ | $16.20{ }^{\text {8i }}$ |
| COMP | 87 1st | 75 18 ${ }^{\text {in }}$ | 76 17 ${ }^{\text {in }}$ | $7815^{17}$ | $77{ }^{16}$ | 79 14 ${ }^{\text {(1) }}$ | 80 13 ${ }^{\text {in }}$ | $81{ }^{10}$ | $811^{17}$ | $811^{10}$ | $827^{\text {T }}$ |
| EXC | 85 ( ${ }^{\text {st }}$ | $7118^{\text {d }}$ | 72 17 | 76 (15 ${ }^{\text {b }}$ | $74{ }^{16}$ | 77 12 ${ }^{\text {h }}$ | 77 (12 ${ }^{\text {h }}$ | 77 (12 ${ }^{\text {h }}$ | 79 10 ${ }^{\text {th }}$ | $808^{\text {T }}$ | $808^{\text {ti }}$ |


| GE | $17.30{ }^{\text {st }}$ | $14.80{ }^{17^{\text {in }}}$ | $14.70{ }^{18}$ | $15.40{ }^{14}$ | $15.50{ }^{\text {1 }}$ | 15.70 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| REP | 88 1 ${ }^{\text {st }}$ | 76 17 ${ }^{\text {in }}$ | 74 18 ${ }^{\text {in }}$ | 78 13 ${ }^{\text {in }}$ | 77 15 ${ }^{\text {in }}$ | $8011^{1 / 2}$ |
| PERF | 85 1st | 72 18 ${ }^{\text {th }}$ | 73 17 | $7614^{\text {di }}$ | $781{ }^{\text {1th }}$ | 77 13 ${ }^{\text {h }}$ |
| GE | $17.20{ }^{\text {st }}$ | 14.40 18 ${ }^{\text {in }}$ | $15.20{ }^{\text {1i }}$ | 15.70 | $15.00{ }^{17^{\text {ti }}}$ | $16.20{ }^{\text {7 }}$ |
| REP | 87 1 ${ }^{\text {st }}$ | 73 18 | 77 16 | 79 | 76 | $82{ }^{6}$ |
| PERF | 85 1 ${ }^{\text {st }}$ | $71{ }^{18^{\text {in }}}$ | 75 14 | 78 (12 | $74{ }^{16}$ | $808^{\text {8in }}$ |
| Sub-Total | 86.44 | 73.34 | 73.44 | 77.44 | 74.95 | 80.52 |
| Penalty | 0.0 | 0.0 | 0.0 | 0.0 | 0.7 | 0.0 |
| Total | 86.44 | 73.34 | 73.44 | 77.44 | 74.25 | 80.52 |
| Placement | $1{ }^{\text {st }}$ | $18^{\text {th }}$ | $17^{\text {th }}$ | $15^{\text {th }}$ | $16^{\text {th }}$ | $10^{\text {th }}$ |

Guard: SIG

|  | North Plainfield HS | Southern Regional HS Black | CDSD HS Guard | Lake-Lehman HS | West Essex | Arundel HS | Hempfield HS |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { EQ70-130 } \\ & \text { Voc } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 15.87 \\ & 80.1^{\text {tin }} \\ & 792^{\text {in }} \end{aligned}$ | $\begin{aligned} & 15.93 \\ & 79.91^{\mathrm{Tin}} \\ & 80 \\ & 81^{\mathrm{min}} \end{aligned}$ | $\begin{aligned} & 16.946^{6 i n} \\ & 864^{4 i n} \\ & 845^{i n} \end{aligned}$ |  |  | $\begin{aligned} & 17.01 \text { (5in } \\ & 87.3^{\text {(4) }} \\ & 84 \cdot\left(5^{i n}\right) \end{aligned}$ |  |
| $\begin{aligned} & \text { MV70-130 } \\ & \text { VOC } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 16.01 \\ & 82.1^{\text {min }} \\ & 79 \end{aligned}$ | $\begin{aligned} & 15.94 \\ & 81.9^{417} \\ & 791^{\text {tin }} \end{aligned}$ | $\begin{aligned} & 16.537^{43} \\ & 829^{40} \\ & 834^{4 i n} \end{aligned}$ | $\begin{aligned} & 15.87 \\ & 80.13^{\text {in }} \\ & 791^{\text {in }} \end{aligned}$ | $\begin{aligned} & 16.744^{45} \\ & 853^{\text {fid }} \\ & 834^{\text {dib }} \end{aligned}$ |  | $\begin{aligned} & 16.675^{46} \\ & 845^{4 i n} \\ & 834^{416} \end{aligned}$ |
| $\begin{aligned} & \text { ENS } \\ & \text { COMP } \end{aligned}$ EXC | $\begin{aligned} & 16.406^{4 i} \\ & 82 \cdot 7^{n i n} \\ & 82\left(5^{4 n}\right. \end{aligned}$ | $\begin{aligned} & 16.505^{4 i n} \\ & 834^{417} \\ & 82\left(5^{4 n}\right. \end{aligned}$ | $\begin{aligned} & 16.307^{4 i n} \\ & 827^{40} \\ & 817^{46} \end{aligned}$ | $\begin{aligned} & 16.208^{3 i n} \\ & 834^{40} \\ & 79 \end{aligned}$ | $\begin{aligned} & 16.902^{\text {nd }} \\ & 85-2^{\text {nad }} \\ & 842^{\text {mad }} \end{aligned}$ |  |  |
| $\begin{aligned} & \text { GE } \\ & \text { REP } \\ & \text { PERF } \end{aligned}$ | $\begin{aligned} & 16.406^{1 i n} \\ & 836^{3 n} \\ & 814^{4 n} \end{aligned}$ | $\begin{aligned} & 16.70 \text { अ(d) } \\ & 85.3^{\text {(dd }} \\ & 82.3^{\text {dd }} \end{aligned}$ | $\begin{aligned} & 16.20{ }^{819} \\ & 828^{6 i n} \\ & 807^{6 i n} \end{aligned}$ | $\begin{aligned} & 16.307^{43} \\ & 836^{10} \\ & 807^{10} \end{aligned}$ | $\begin{aligned} & 16.902^{\text {nad }} \\ & 86.2^{\text {nad }} \\ & 83.2^{\text {nd }} \end{aligned}$ | $\begin{aligned} & 16.505^{4 i n} \\ & 845^{i n} \\ & 814^{4 i n} \end{aligned}$ |  |
| GE <br> REP <br> PERF | $\begin{aligned} & 16.406^{6 i n} \\ & 826^{3 n} \\ & 825^{n i n} \end{aligned}$ | $\begin{aligned} & 16.50{ }^{6 i n} \\ & 84.3^{6 i d} \\ & 81 \cdot 6^{6 i n} \end{aligned}$ | $\begin{aligned} & 16.108^{6 i n} \\ & 818^{10} \\ & 808^{i n i n} \end{aligned}$ | $\begin{aligned} & 15.90 \text { 10in } \\ & 80.9 \text { (in) } \\ & 79 \end{aligned}$ |  | $\begin{aligned} & 16.604^{4 i n} \\ & 835^{8 i n} \\ & 834^{4 i n} \end{aligned}$ |  |
| Sub-Total <br> Penalty <br> Total <br> Placement | $\begin{aligned} & 81.08 \\ & 0.0 \\ & 81.08 \\ & \text { git } \end{aligned}$ | $\begin{aligned} & 81.57 \\ & 0.0 \\ & 81.57 \\ & 6^{\text {th }} \end{aligned}$ | $\begin{aligned} & 82.07 \\ & 0.0 \\ & 82.07 \\ & 5^{\text {th }} \end{aligned}$ | $\begin{aligned} & 81.33 \\ & 0.0 \\ & 81.33 \\ & 8^{\text {th }} \end{aligned}$ | $\begin{aligned} & 85.71 \\ & 0.0 \\ & 85.71 \\ & 2^{\text {nd }} \end{aligned}$ | $\begin{aligned} & 83.68 \\ & 0.0 \\ & 83.68 \\ & 3^{r d} \end{aligned}$ | $\begin{aligned} & 83.74 \\ & 0.2 \\ & 83.54 \\ & 4^{\text {th }} \end{aligned}$ |

