|  | Guard: SIG |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Camp Hill HS | Cheltenham HS | Daniel Boone HS | Perkiomen Valley HS | Susquehanna Twp HS | Appoquinimink HS Maroon | WestmontHilltop HS | Clearview Regional HS | Lake-Lehman HS | Washington Twp HS | Avon Grove HS | Penncrest HS | Garnet Valley HS |
| $\begin{aligned} & \text { EQ70-130 } \\ & \text { voc } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 16.28 \\ & 84.18^{18^{n i}} \\ & 80\left(18^{\mathrm{II}}\right. \end{aligned}$ |  | $\begin{aligned} & 15.87 \\ & 80.89^{1 \mathrm{~min}} \\ & 79.9^{19} \end{aligned}$ |  |  | $\begin{aligned} & 16.74 \\ & 85\left(144^{1010}\right. \\ & 83\left(14^{10}\right. \end{aligned}$ | $\begin{aligned} & 16.47 \text { (15m} \\ & 83.177^{\mathrm{mm}} \\ & 82\left(15^{\mathrm{mm}}\right. \end{aligned}$ |  |  |  | $\begin{aligned} & 17.07 \\ & 86 .{ }^{11^{12}} \\ & 85 .{ }^{12^{12}} \end{aligned}$ | $\begin{aligned} & 17.93 \\ & 89.7^{7 \mathrm{~min}} \\ & 90 \end{aligned}$ | $\begin{aligned} & 17.6 \text { 11Tim } \\ & 88.9^{\text {(1Tm }} \\ & 88 \end{aligned}$ |
| $\begin{aligned} & \text { MV70-130 } \\ & \text { VOC } \\ & \text { EXC } \end{aligned}$ |  | $\begin{aligned} & 16.01{ }^{2010} \\ & 822\left(20^{110}\right. \\ & 79 \end{aligned}$ |  | $\begin{aligned} & 16.87 \\ & 85 \cdot 13^{13^{1 I}} \\ & 84\left(1^{10}\right. \end{aligned}$ |  |  |  | $\begin{aligned} & 16.88 \\ & 87\left(2^{1 \mathrm{~min}}\right. \\ & 83 \\ & 83^{\mathrm{Im}} \end{aligned}$ |  |  | 17 1111 <br> $85\left(13^{1 i}\right.$ <br> 85 (gin | $\begin{aligned} & 17.14 \text { बin } \\ & 87 \mathrm{~g}^{\mathrm{gm}} \\ & 85 \mathrm{~g}^{\mathrm{om}} \end{aligned}$ | $\begin{aligned} & 17.416^{\mathrm{min}} \\ & 899^{\mathrm{5m}} \\ & 86 \mathrm{7m} \end{aligned}$ |
| $\begin{aligned} & \text { DES 10/10 } \\ & \text { COMP } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 16.7 \text { (16in } \\ & 85.14^{10^{10}} \\ & 82\left(15^{10}\right. \end{aligned}$ | $\begin{aligned} & 17.1 \\ & 86.12^{12^{112}} \\ & 85 \end{aligned}$ | $\begin{aligned} & 16.2 \text { (18in } \\ & 82.18^{17} \\ & 80 \end{aligned}$ | $\begin{aligned} & 15.9 \text { (19110} \\ & 81.9^{19} \\ & 78 \end{aligned}$ |  | $\begin{aligned} & 16.8 \text { (15in } \\ & 86.12^{\text {min }} \\ & 82\left(5^{i n}\right. \end{aligned}$ | $\begin{aligned} & 15.7 \text { 2010 } \\ & 80.20^{10} \\ & 7720^{2010} \end{aligned}$ | $\begin{aligned} & 16.4 \text { (1710 } \\ & 84.17^{172} \\ & 80 \end{aligned}$ | $\begin{aligned} & 17.3 \\ & 88.8^{10^{101}} \\ & 85 \end{aligned}$ | $\begin{aligned} & 17.6 \text { (8in } \\ & 88.8^{\mathrm{gli}} \\ & 88 \end{aligned}$ |  |  | $\begin{aligned} & 17.4 \text { (9in } \\ & 88.8^{\mathrm{min}} \\ & 86 \mathrm{gin}^{10} \end{aligned}$ |
| $\begin{aligned} & \text { GE } 10 / 10 \\ & \begin{array}{l} \text { REP } \\ \text { PERF } \end{array} \end{aligned}$ |  |  |  | $\begin{aligned} & 16.5\left(16^{170}\right. \\ & 84.17^{17} \\ & 81\left(14^{10}\right. \end{aligned}$ |  | $\begin{aligned} & 16.9 \text { 1110 } \\ & 86.1^{11^{10}} \\ & 83 \end{aligned}$ | $\begin{aligned} & 15.8 \text { 2010 } \\ & 81.19^{10} \\ & 7720^{10} \end{aligned}$ |  |  | $\begin{aligned} & 16.7 \text { (140 } \\ & 86.14^{10^{10}} \\ & 81 \end{aligned}$ | $\begin{aligned} & 16.9 \text { (110 } \\ & 86.1^{1010} \\ & 83 \end{aligned}$ |  |  |
| $\begin{aligned} & \text { GE } 10 / 10 \\ & \text { REP } \\ & \text { PERF } \end{aligned}$ | $\begin{aligned} & 16.2\left(19^{1 \mathrm{II}}\right. \\ & 82\left(9^{1 \mathrm{~m}}\right. \\ & 80 \\ & \left(9^{1 \mathrm{~m}}\right) \end{aligned}$ |  | $\begin{aligned} & 16 \xlongequal{20^{\mathrm{min}}} \\ & 8120^{\mathrm{nm}} \end{aligned}$ $79\left(20^{17}\right)$ |  |  |  | $\begin{aligned} & 16.48^{18^{1 \mathrm{I}}} \\ & 83\left(7^{\mathrm{m}}\right. \\ & 81\left(8^{\mathrm{m}}\right. \end{aligned}$ |  |  | $\begin{aligned} & 17.5 \text { Gin }^{\text {min }} \\ & 88.9^{\text {gin }} \\ & 87 \end{aligned}$ | $\begin{aligned} & 17\left(13^{1 i n}\right. \\ & 86 \\ & 84\left(11^{13^{1 i}}\right. \end{aligned}$ |  |  |
| Sub-Total Penalty | $\begin{aligned} & 81.49 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 81.89 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 80.48 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 82.31 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 84.7 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 83.65 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 81.44 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 85.44 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 84.39 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 85.48 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 84.97 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 87.77 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 87.41 \\ & 0.20 \end{aligned}$ |
| Total Placement | 81.49 | 81.89 | 80.48 | 82.31 | $\underset{13^{t h}}{84}$ | $\begin{aligned} & 83.65 \\ & 15^{\text {th }} \end{aligned}$ | $\begin{aligned} & 81.44 \\ & 19^{\text {th }} \end{aligned}$ | 85.44 | $\begin{aligned} & 84.39 \\ & 14^{\text {th }} \end{aligned}$ | $\begin{aligned} & 85.48 \\ & 10^{\text {th }} \end{aligned}$ | $84.97$ | 87.77 | $\underset{9^{\text {th }}}{87.21}$ |


|  | Guard: SIG |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Downingtown HS | Arundel HS | Lampeter-Strasburg HS | Winslow Twp HS | Matawan Regional HS | Abington HS | Middletown HS (9) |
| $\begin{aligned} & \text { EQ70-130 } \\ & \text { Voc } \\ & \text { EXC } \end{aligned}$ | $\begin{aligned} & 18.335^{5^{n}} \\ & 915^{\text {fib }} \\ & 92\left(5^{n i m}\right. \end{aligned}$ |  |  |  | $\begin{aligned} & 17.73 \text { Gin }^{88.9^{n i m}} \\ & 8998^{n i n} \end{aligned}$ |  | $\begin{aligned} & 19.13 \text { (isi } \\ & 95 \text { (18) } \\ & 96 \end{aligned}$ |
| $\begin{aligned} & \text { MV70-130 } \\ & \text { VOC } \\ & \text { EXC } \end{aligned}$ |  |  | $\begin{aligned} & 17.348^{8^{10}} \\ & 88.7^{710} \\ & 86 \end{aligned}$ |  | $\begin{aligned} & 18.273^{3^{d d}} \\ & 92.3^{\text {ad }} \\ & 912^{\text {nod }} \end{aligned}$ | $\begin{aligned} & 18.67 \\ & 94.18 \\ & 93 \end{aligned}$ |  |
| $\begin{aligned} & \text { DES 10/10 } \\ & \text { COMP } \\ & \text { EXC } \end{aligned}$ |  | $\begin{aligned} & 17.2 \text { 1110 } \\ & 87 \\ & 8510^{110} \end{aligned}$ |  | $\begin{aligned} & 18.6 \\ & 93.2^{n d i d ~} \\ & 93 \end{aligned}$ | $\begin{aligned} & 18.3 \text { (3) } \\ & 92.3^{\pi 3^{\pi}} \\ & 91 \end{aligned}$ | $\begin{aligned} & 17.9 \mathrm{Gm}^{\mathrm{m}} \\ & 90 \cdot \mathrm{~s}^{\mathrm{m}} \\ & 89 \mathrm{G}^{\mathrm{min}} \end{aligned}$ | $\begin{aligned} & 18.7 \text { (18 } \\ & 94 \\ & 93 \end{aligned}$ |
| $\begin{aligned} & \text { GE } 10 / 10 \\ & \text { REP } \\ & \text { PERF } \end{aligned}$ | $18 \pi^{2 \pi}$ 91 89 | $\begin{aligned} & 17.66^{\mathrm{im}} \\ & 90 \cdot 3^{\mathrm{m}} \\ & 867^{\mathrm{Tin}} \end{aligned}$ |  |  | $17.7 \mathrm{E}^{\mathrm{m}}$ <br> $89 \mathrm{G}^{\mathrm{mb}}$ <br> 88 (4in | 18.1 (1) <br> 91 (18) <br> 90 (181) | $17.93^{3^{\circ}}$ <br> 90 <br> 89 |
| $\begin{aligned} & \text { GE 10/10 } \\ & \text { REP } \\ & \text { PERF } \end{aligned}$ | $\begin{aligned} & 18.2 \text { (3x } \\ & 91.3^{\pi d} \\ & 913^{\pi d i} \end{aligned}$ | $\begin{aligned} & 17.4 \text { 1010 } \\ & 86.1^{110} \\ & 888 \end{aligned}$ |  |  | $\begin{aligned} & 18.14^{10} \\ & 91.3^{\pi i n} \\ & 9044^{13} \end{aligned}$ |  | $\begin{aligned} & 18.8 \\ & 94 \\ & 94 \end{aligned}$ |
| Sub-Total Penalty | $\begin{aligned} & 89.93 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 87.54 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 89.54 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 91.73 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 90.1 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 91.6 \\ & 0.00 \end{aligned}$ | $\begin{aligned} & 92.87 \\ & 0.00 \end{aligned}$ |
| Total Placement | $\begin{aligned} & 89.93 \\ & 5^{\text {th }} \end{aligned}$ | 887.54 | 89.54 | $\underset{2^{\text {nd }}}{91.73}$ | $\frac{90.1}{4^{\text {th }}}$ | $\underset{3^{r d}}{91.6}$ | ${ }_{1 \mathrm{st}}^{92.87}$ |

