WRSC Eary Spring Series 2023
WRsc
Resuts are final as of $16: 42$ on May 5,202
Overan

| ad: 20, ilis | come | Sties 3, | gsysem: Apper |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rank | Class | Salivo | Helmame | Rating | ${ }^{\text {R1 }}$ | ${ }^{\text {R2 }}$ | ${ }^{\text {R4 }}$ | ${ }^{\text {R5 }}$ | R6 | ${ }^{\text {R7 }}$ | ${ }^{\text {R8 }}$ | ${ }^{\text {R9 }}$ | R10 | R11 | R12 | ${ }_{\text {340 }}^{\text {R13 }}$ | ${ }_{\text {R14 }}^{\text {R14 }}$ | ${ }_{\text {R15 }}$ | ${ }^{\text {R16 }}$ | $1{ }^{\text {R17 }}$ | ${ }^{\text {R18 }}$ | $2{ }^{\text {R19 }}$ | ${ }_{-3}{ }^{\text {R20 }}$ | $1^{\text {R22 }}$ | ${ }_{132}$ Toalal | ${ }_{12}{ }^{\text {Nett }}$ |
| ${ }_{\text {2nd }}^{1 \text { 2rd }}$ | $\stackrel{\text { FINS }}{\text { Laser }}$ | ${ }_{219850}^{35}$ | Soesen <br> Tm | ${ }_{1}^{1049}$ | 1.2 | $-2$ | - 1 | -2 | ${ }_{1}^{-3}$ | $\frac{1}{2}$ | $\stackrel{3}{2}^{-3}$ | (34.0 DC) | ${ }_{2}^{-3}$ | $\frac{1}{2}$ | (34.0 DNC) | ${ }^{(34.0 \text { OnC) }}$ (34.0NC) | (34.0 DC) (34.0 CN$)$ | ${ }^{(33,0 \text { DC })}$ | (33.0 ONC) | (3,0000) | (34.0NC) | $\frac{2}{1}$ | $\square_{1}^{-3}$ | $1{ }^{1} \times 1.0$ Ne) | ${ }^{132}$ | ${ }_{14}^{12}$ |
| ${ }_{3 d}$ | finn | 761 | Guy | 1049 | -3 | 3 | 3 | 3 | 2 | 3 | 4 | 2 | (34.0 DNC) | (34.0 DC) | (34.0 DC) | -8 | 1 | 2 | (34.0 DC) | (34.00 NC ) | (34.0 NC) | 4 | 2 | 2 | ${ }^{246}$ | ${ }_{23}$ |
| $4{ }^{\text {ath }}$ | 2000 | 2703 | \|oiver | ${ }^{1114}$ | 5 | 7 | 6 | 5 | (34.0 DNC) | 4 | 1 | (33,00NC) | 1 | 3 | (13.0 DNC) | 1 | 3 | (13.0 DNC) | (13.0 DNC) | (3,00NC) | (34.ODNC) | (34.0 DSs) | (34.0 DC) | (3,00NC) | ${ }^{376}$ | ${ }^{36}$ |
| ${ }^{\text {sth }}$ | Lastr | 201604 | Deak | 1100 | (34.0 ONC) | (34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.0 DNC) | - | 6 | (34.00NC) | 5 | 6 | 1 | -7 | 6 | 4 | 5 | 4 | 2 | -8 | - | 3 | 276 | 42 |
| ${ }_{6 \text { ch }}$ | Laser | 209911 | Stuar | 1100 | 4 | 4 | 5 | (34.0 NF) | (34.0 ONC) | -7 | -7 | (33.0 ONC) | 4 | 5 | 3 | 6 | (34.0 NC) | (34.0 NC) | 3 | 3 | (34.00NC) | - | 6 | (3,00NC) | 304 | 43 |
| $7{ }^{\text {7n }}$ | fin | 555 | Nel | 11099 | 6 | 5 | 4 |  | 4 | 5 | 5 | 3 | - 7 | 4 | 4 | (33.0 ONC | (34.0 DNC) | (34.0 NC) | (33.0 onc | ${ }^{34.000}$ | (34.0 DNC) | (34.0 DNC) | (34.0NC) | (34.0 DC) | 357 | 4 |
| $8{ }^{\text {an }}$ | FINN | 533 | Ray | 11099 | (34.0.0.0) | (34.0.ONC) | (134.ODNC) | (13.00NC) | (34.0.0NC) | 10 | 8 | (13,0 ONC) | 11 | 11 | (13.00NC) | 12 | 10 | (34.0 DNC) |  | 5 |  | (34.0 DNC) | (34, ONC) | 34.00NC | 448 | 108 |
| 9n | LASER | 199384 | Hary | 1100 | (34.0 DNC) | (34.0 DNC) | (34.0 NC) | (34.0 DC) | (34.0 DNC) | 8 | 9 | (34.0 DNC) | 10 | 9 | (34.0 DC) | 14 | 9 | (34.0 NC) | (34.00NC) | (34.00NC) | ${ }^{34.00 N C}$ | 11 | 10 | 5 | 459 | 119 |
| 1om | solo | 5667 | Ray | ${ }^{1142}$ | (34.0 DNC) | (34.ODNC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.0 DNC) | (34.0 ONC) | (34.ODNC) | (34.0 DNC) | 34.0 DNC | 3 | 8 | 34.0 DNC | 34.0 DNC | 34.0 DNC | ${ }^{34.00 \mathrm{NC}}$ | 5 | 7 | 4 | 537 | 197 |
| 114 | Laser | 134708 | Mak | 1100 | 8 | 8 | (34.0 NC) | (34.0 ONC) | (34.0 DNC) | (34.0 NC) | (34.0 NC) | (34.0 Onc) | 9 | 7 | (34.00NC) | 11 | (34.0 ONC) | (34.0 ONC) | (34.00NC) | 34.0 Nc | 34.0 NCO | 34.0 | ${ }^{34.0000}$ | 34.00 | 553 | 213 |
| ${ }^{122 m}$ | Toper | 67 | Ofiver | ${ }_{1365}$ | 9 | 9 | [34.0 DNC) | (34.00NC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.0 DC) | 12 | 12 | (34.00NC) | 5 | (34.0 DNC) | [34.00NC) | (34.00NC) | 34.0.0 ${ }^{\text {a }}$ | ${ }^{34.00 N C}$ | 34.00nc | ${ }^{34.0000}$ | 34.0 DNC | 557 | 217 |
| 13 m | FWN | ${ }^{654}$ | Alistair | 1099 | (34.0 ONC) | (34.ONC) | (34.00NC) | (34.00NC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.0 DNC) | (34.O WC) | 34.0 DNC | 34.0 DNC |  | ${ }^{3}$ | 34.0 DNC | 3 34.0 ONC | ${ }^{34.00 N C}$ | 3 | 4 | 34.0 NF | ${ }^{558}$ | 218 |
| ${ }^{144}$ | 2000 | ${ }^{21203}$ | Heen | ${ }^{11114}$ | (34.0 DNC) | (34.0 DNC) | (34.0 DC) | (34.0 ONC) | (34.0 DNC) | (34.0 DC) | (34.0 DC) | (34.0 ONC) | 6 | 8 | (34.0 ONC) | (34.0 ONC) | ${ }^{34.00 \mathrm{NC}}$ | 34.0 DNC | 34.0 DNC | ${ }^{34.00000}$ | ${ }^{34.00 \mathrm{OC}}$ | 7 | 8 | ${ }^{34.00 \mathrm{ONC}}$ | 573 | ${ }^{233}$ |
| 15m | Supernova | 711 | Hean | 1077 | 7 | 6 | (34.0 NC) | (34.0 DC) | (34.0 DNC) | (34.0 DC) | (34.0 NC) | (34.0 DC) | (34.0 DNC) | (34.0 DNC) | (34.0 ONC) | (34.0 DNC) | ${ }^{34.0000}$ | 34.0 DNC | 34.0 DNC | 34.0 NO | ${ }^{34.00 \mathrm{NC}}$ | 12 |  | 34.0 NO | 580 | ${ }^{240}$ |
| 116 m | Laser | 188837 | Hamish | 1100 | (34.0.0NC) | (34.0.0NC) | (34.0 DC) | (34.0 DC) | (34.0 DNC) | (34.ODNC) | (34.0 DC) | (34.0 DC) | (34.0 DNC) | (34.00NC) | 34.0 DNC | 2 | 2 | 1 | 34.0 DNC | 34.0.0 ${ }^{\text {a }}$ | 34.0 NCO | 33.0 DNC | 34.0 DNC | 34.0 onc | 593 | 243 |
| 17 m | solo | 3369 | Nok | 1142 | (34.0 DNC) | (34.0 DNC) | (34.0 NC) | (34.00NC) | (34.0 DNC) | (34.0 ONC) | (34.0 NC) | (34.0 Onc) | 8 | 10 | (34.00NC) | 10 | (34.0 DNC) | ${ }^{34.00 n c}$ | 34.0 Nc | 34.0 Nc | ${ }^{34.00 N C}$ | 33.0 onc | 34.0 DNC | 34.0 Nc | 606 | 266 |
| 18 m | STreaker | 1811 | Tm | ${ }^{1128}$ | 10 | (34.O ONC) | (34.0 NC) | (34.0 DC) | (34.0 DNC) |  |  | (34.0 DC) | (34.O DNC) | [34.0 DNC) | (34.0 NC) | (34.0 DNC) | (34.0 DNC) | 34.0 DNC | 334.0 onc | 34.0 onc | ${ }^{34.0000}$ | 34.0 N0 | 34.0 DNC | 34.0 Onc | 607 | 267 |
| 19 m | 2000 | 2798 | Nina | ${ }^{1114}$ | (34.0 DNC) | (34.0 DNC) | (34.0 NC) | (34.0 DC) | (34.0 DNC) | (34.0 DNC) | (34.0 NC) | (34.0 DC) | 13 | 14 | (34.0 DC) | (34.0 DC) | ${ }^{34.0000}$ | 34.0 DNC | 34.0 Nc | 34.0 onc | 34.0 NCO | 34.00 NC | 34.0 DF | 6 | 611 | 271 |
| 2 Om | solo | 5370 |  | ${ }^{1142}$ | (34.0 DNC) | (34.0 DNC) | (34.0 NC) | (34.0 DC) | (34.0 DNC) | (34.0 DNC) | (34.0 No) | (34.0 Onc) | (34.0 DNC) | (34.0 DNC) | 34.0 DNC | 34.0 DNC | 34.00 oc | 334.0 NC | 2 | 2 | ${ }^{34.0000}$ | 3340 onc | 34.0 DNC | 34.00nc | 616 | ${ }^{276}$ |
| 21 st | solo | 4600 | Mike F | ${ }^{1142}$ | (34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.00NC) | (34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.00NC) | (34.0 DNC) | (34.0 DNC) | ${ }^{34.0000}$ |  |  | ${ }^{34.00 n c}$ | ${ }^{34.0000}$ | ${ }^{34.0000}$ | ${ }^{34.0000}$ | 34.0 NC | 34.0 DNC | 34.0 NC | 627 | 287 |
| ${ }^{22 n d}$ | LASER | 1208712 | Mat | 1100 | [34.0 DNC) | (34.0 DNC) | [3,00NC) | (34.00NC) | [34.0 DNC) | [34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.0 DNC) | (34.0 DNC) | 34.0 DCC | 34.0 D No | 34.0 D No | 34.0 DNC | 34.0 DNC | 34.0 ONC | 34.00nc |  |  | 34.0.0nc | ${ }^{627}$ | ${ }^{287}$ |
| ${ }^{23 \mathrm{~d}}$ | Streaker | 1183 | Garam | ${ }^{1128}$ | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | 11 | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.0 ONC) | (34.00NC) | 13 | 34.0 onc | ${ }^{34.00 n c}$ | 34.0 Nc | 34.0 Nc | ${ }^{34.0000}$ | 34.0 onc | 34.0 DNC | 34.0 Nc | ${ }^{636}$ | 296 |
| ${ }^{24+}$ | solo | 4751 | John | ${ }^{1142}$ | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.0 NC) | (34.0 ONC) | (34.0 ONC) | (34.0 DNC) | (34.0 DNC) | 34.0 onc | 34.0 onc | 5 | 334.0 NC | 334.0 NC | 34.0 DNC | ${ }^{34.0000}$ | 34.00nc | 34.0 DNC | 34.0.0nc | 651 |  |
| ${ }^{25 \%}$ | souo | 5927 | Mke W | 1142 | (34.0 ONC) | (34.0.0NC) | (34.0 NC) | (34.00NC) | (34.0 ONC) | (34.00NC) | (34.0 NC) | (3,00NC) | (34.0.0NC) | (34.00NC) | 34.0 NCO | 34.0 NCO | 34.0 Nac | 34.0 NNC | 34.0 NCO | 34.0 NC | 34.0 NC | 6 | 34.0 Nac | 34.00 NC | 652 | 312 |
| ${ }^{26 t}$ | soto | 4545 |  | ${ }^{1142}$ | (34.0 DNC) | (34.0 DNC) | [34.0 NC) | (34.0 DC) | (34.0 DNC) | (34.ODNC) | (34.0 NC) | (34.0 DNC) | (34.0 DNC) | (34.OMC) | 34.0 DNC | 34.0 DNC | 34.0 onc | 34.0 DNC |  | 34.0.0.0 | ${ }^{34.0000}$ | \|34.0 DC | 34.0 DNC | 34.0.0.0 | 652 | ${ }^{312}$ |
| ${ }^{27 \mathrm{H}}$ | solo | 4662 | Men | ${ }_{142}$ | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.0 DNC) | (34.0 ONC) | 34.0 DNC | 34.0 DNC |  | ${ }^{34.0000}$ | 34.0 NCO | 34.0 NC | ${ }^{34.00 N C}$ | 34.00 NC | 34.0 DNC | 34.0 NC | 653 | ${ }^{313}$ |
| ${ }^{283}$ | TOPPER | 46833 | Evan | ${ }_{1365}$ | (34.0 DNC) | (34.O DNC) | (34.0 DNC) | (34.0 DCC) | (34.0 DNC) | (34.O DNC) | (34.O DNC) | (34, onc) | (34.0 DNC) | [34.0 ONC) | 34.0 DCC |  | ${ }^{34.00 \mathrm{onc}}$ | 34.0 DNC | 334.0 NCO | 34.0 ONC | ${ }^{34.0000}$ | 34.0 onc | 34.0 DNC | 34.0 DNC |  |  |
| 29m | solo | 522 | Aan | 1142 | (34.0 DNC) | (34.0 DC) | (34.0 DNC) | (34.0 DC) | (34.0 DNC) | (34.0 DC) | (34.0 NC) | (34.0 DC) | (34.0 DNC) | (34.0 DNC) | 34.0 DC | 34.0 DC | 34.00 Nc | 334.0 NC | 34.0 NC | 34.0 NC | 34.0 NCO | 13 | 34.0 DC | 34.0 NC | 659 | 319 |
| ${ }^{300}$ | TOPPER | ${ }^{272022}$ | Noan | ${ }_{1385}$ | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.00NC) | (34.0 DNC) | (34.ONC) | [34.0 DNC) | (34.00nc) | (34.0 DNC) | 13 | (34.00NC) | ${ }^{34.00 \mathrm{Nc}}$ | ${ }^{34.00 \mathrm{occ}}$ | 34.0 DNC | ${ }^{34.00000}$ | 34.0 ONC | ${ }^{34.0000}$ | 34.0 DNC | 34.0 DNC | 34.0 NO | 659 | 1319 |
| ${ }^{313 t}$ | ENTERPRISE | 22151 | Silike | ${ }^{126}$ | (34.0 DNC) |  | .onnc) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (34.0 DNC) | (4.0 ONO) | (34.0 DNC) |  |  | 34.0 DCc | 34.0 DNC | ${ }^{34.0000}$ | 34.0 No | 34.0 Onc | ${ }^{34.0000}$ | 14 |  | 34.0 NC |  | ${ }^{320}$ |
| ${ }^{322 d}$ | 2000 | 21460 | Sam | ${ }^{1114}$ | (34.0 DNC) | (34.O DNC) | (34.0 ONC) | (34.0 DC) | (34.0 DNC) | (34.0 ONC) | (34.0 DNC) | (3,0.0NC) | (34.0 DNC) | (34.0 ONC) | 34.00 NC | 34.0 DNC | 34.0 onc | 34.0 DNC | ${ }^{33.00000}$ | 34.0 Doc | ${ }^{34.0000}$ | 15 | ${ }^{33.00000}$ | 34.0 onc | 661 |  |

Socing Soluare 229.0

