## 36th Annual Nellie Gail Grand Prix Spring Championship Orange County Grand Prix Championship Tennis Tour <br> April, 14 \& 152018 <br> 4.5 Men's Singles

ROUND ROBIN FORMAT (for each round): Play best 2 of 3 sets, regular scoring
Winner determined as follows: 1) total matches won
2) head-to-head
3) percentage of games won
(\# of games won divided by \# games lost)

| ROUND | COURT \# (check in) | Date/Time |
| :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | $\mathbf{1}$ vs $\mathbf{2}$ | Sat. 04/14 $\quad$ 09:00 a.m. |
|  | $\mathbf{3}$ vs $\mathbf{4}$ | Sat. 04/14 $\quad$ 9:00 a.m. |
| $\mathbf{2}$ | $\mathbf{1}$ vs. 3 | Sun. 04/14 09:00 p.m. |
|  | $\mathbf{2}$ vs $\mathbf{4}$ | Sun. 04/15 09:00 a.m. |
| $\mathbf{3}$ | $\mathbf{1}$ vs 4 | Sun. 04/15 12:30 p.m. |
|  | $\mathbf{2}$ vs 3 | Sun. 04/15 12:30: a.m. |

(Tournament Desk Only) : Indicate match score (i.e. 6-4, 7-5) in the square by each team's name for EACH round played. At the end of ALL rounds, indicate under Total Matches Won the total number of matches each team won (i.e. 1 or 2). Indicate total number of games each team won for all rounds combined (i.e. 25). Indicate total games each team lost for all rounds combined (i.e. 5). If necessary, calculate the final column (\%). Shaded block denotes a "bye." Players to report scores at the end of each round nlaved.

| $\#$ | Team | Round <br> $\mathbf{1}$ | Round <br> $\mathbf{2}$ | Round <br> $\mathbf{3}$ | Round <br> $\mathbf{4}$ | Total <br> Matches <br> Won | Games <br> Won | Games <br> Lost | Place |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1}$ | Allen Hoang | 6-4, 7-6 <br> Win | Default <br> Win |  | $6-2,6-1$ <br> Win | $3-0$ |  |  | 1 st |
| $\mathbf{2}$ | Jared <br> Stansfield | $4-6,6-7$ <br> Loss |  | 6-4, 6-0 <br> Win | Default <br> Win | $\mathbf{2 - 1}$ |  |  | 2nd |
| $\mathbf{3}$ | Richard Layon | Default <br> Loss | Default <br> Loss | Default <br> Loss |  | $0-3$ |  |  | 4 th |
| $\mathbf{4}$ | Robert Cook | Default <br> Win | $4-6,0-6$ <br> Loss | $2-6,1-6$ <br> Loss | $1-2$ |  |  | 3rd |  |

