

## WSTIMS For Windows - 3.0.0.5 5/12/2016 - Masters

## Trick Calculator

Ross, Neilly IG

|       |        |        |      |
|-------|--------|--------|------|
| Total | Pass 1 | Pass 2 | NOPS |
| 9920  | 4540   | 5380   | .00  |

## Round 2 Pass 1

## Round 2 Pass 2

| Seq | Skis | Trick | Credit | Points | Total | . | Seq | Skis | Trick  | Credit | Points | Total |
|-----|------|-------|--------|--------|-------|---|-----|------|--------|--------|--------|-------|
| 1   | 1    | T7F   | Credit | 450    | 450   |   | 1   | 1    | W5B    | Credit | 310    | 310   |
| 2   | 1    | T5B   | Credit | 350    | 800   |   | 2   | 1    | SLBB   | Credit | 450    | 760   |
| 3   | 1    | TWBB  | Credit | 330    | 1130  |   | 3   | 1    | F      | Credit | 60     | 820   |
| 4   | 1    | RTWBB | Credit | 330    | 1460  |   | 4   | 1    | SLB    | Credit | 350    | 1170  |
| 5   | 1    | TBB   | Credit | 200    | 1660  |   | 5   | 1    | F      | Repeat | 0      | 1170  |
| 6   | 1    | RTBB  | Credit | 200    | 1860  |   | 6   | 1    | BFL    | Credit | 500    | 1670  |
| 7   | 1    | T5F   | Credit | 350    | 2210  |   | 7   | 1    | BFLB   | Credit | 750    | 2420  |
| 8   | 1    | TO    | Credit | 200    | 2410  |   | 8   | 1    | F      | Repeat | 0      | 2420  |
| 9   | 1    | RTO   | Credit | 200    | 2610  |   | 9   | 1    | RBFLB  | Credit | 750    | 3170  |
| 10  | 1    | TWO   | Credit | 300    | 2910  |   | 10  | 1    | BFLF   | Credit | 550    | 3720  |
| 11  | 1    | TWLO  | Credit | 480    | 3390  |   | 11  | 1    | B      | Credit | 60     | 3780  |
| 12  | 1    | TWLBB | Credit | 320    | 3710  |   | 12  | 1    | BFLBB  | Credit | 800    | 4580  |
| 13  | 1    | TF    | Credit | 100    | 3810  |   | 13  | 1    | RBFLBB | Credit | 800    | 5380  |
| 14  | 1    | TB    | Credit | 100    | 3910  |   | 14  | 1    | BB     | OOC    | 0      | 5380  |
| 15  | 1    | TWLBB | Credit | 480    | 4390  |   |     |      |        |        |        |       |
| 16  | 1    | TWF   | Credit | 150    | 4540  |   |     |      |        |        |        |       |