2005 to 2006

AMA 402 Intermediate

| 1 | Takeoff (U) | $\mathrm{K}=1$ |
| :--- | :--- | :---: |
| 2 | Cuban 8 with $1 / 2$ Rolls (U) | $\mathrm{K}=2$ |
| 3 | Stall Turn without Rolls | $\mathrm{K}=2$ |
| 4 | Two (2) Horizontal Rolls (D) | $\mathrm{K}=2$ |
| 5 | Humpty Bump with Options | $\mathrm{K}=2$ |
| 6 | Cobra Roll with Half Rolls Up and Down (U) | $\mathrm{K}=2$ |
| 7 | One-Half Cuban Eight | $\mathrm{K}=1$ |
| 8 | Non-Rolling Triangle Loop (D) | $\mathrm{K}=2$ |
| 9 | Half Square Loop with 1 ² Roll in Vertical | $\mathrm{K}=2$ |
| 10 | One Outside Loop from the Top (U) | $\mathrm{K}=3$ |
| 11 | Split 'S' | $\mathrm{K}=1$ |
| 12 | Straight Inverted Flight (D) | $\mathrm{K}=1$ |
| 13 | Stall Turn with Full Roll Up | $\mathrm{K}=2$ |
| 14 | Square Loop (U) | $\mathrm{K}=2$ |
| 15 | One-Half Reverse Cuban Eight | $\mathrm{K}=1$ |
| 16 | Two Half Rolls in Opposite Directions, <br> Pause in Center (D) | $\mathrm{K}=2$ |
| 17 | Landing (U) | $\mathrm{K}=1$ |
|  |  | $\mathrm{~K}=29$ |

AMA 403 Advanced

| 1 | Takeoff (U) | K=1 |
| :---: | :---: | :---: |
| 2 | Reverse Cuban Eight (U) | K=3 |
| 3 | Stall Turn | K=2 |
| 4 | Slow Roll (D) | K=3 |
| 5 | Half Square Loop with 2 of 4 Point Rolls in Vertical | K=2 |
| 6 | Outside Square Loop from Top with $1 / 2$ Rolls in 1st and 3rd Legs (U) | K=4 |
| 7 | Bunt with Half Roll Out | $\mathrm{K}=2$ |
| 8 | Double Immelmann, Half Roll on Top, Full Roll on Bottom, Exit Inverted (D) | K=3 |
| 9 | Outside Immelmann Turn, Exit Inverted | K=2 |
| 10 | 45 Degrees Down, One Negative Snap (U) | K=4 |
| 11 | Top Hat with $1 / 4$ Rolls, Enter Inverted, Exit Upright | K=2 |
| 12 | Triangle Rolling Loop, 2 of 4 Pt. Roll, Exit Inverted (D) | K=4 |
| 13 | Push-Pull-Pull Humpty Bump | $\mathrm{K}=2$ |
| 14 | Avalanche, Upright (U) | K=3 |
| 15 | Stall Turn with $1 / 2$ Rolls | K=2 |
| 16 | Four Point Roll (D) | K=4 |
| 17 | Half Square Loop with $1 / 2$ Roll in Vertical | K=2 |
| 18 | $21 / 2$ Turn Spin, $1 / 2$ Roll Out (U) | K=4 |
| 19 | Landing (U) | K=1 |
|  | TOTAL | $\mathrm{K}=50$ |

AMA 401 Sportsman

| 1 | Takeoff (U) | $\mathrm{K}=1$ |
| ---: | :--- | :--- |
|  | ENTER BOX |  |
| 2 | Straight Flight Out (U) | $\mathrm{K}=1$ |
| 3 | Half Reverse Cuban Eight | $\mathrm{K}=1$ |
| 4 | Straight Flight Back (D) | $\mathrm{K}=1$ |
| 5 | Half Cuban Eight | $\mathrm{K}=1$ |
| $\mathbf{6}$ | Two (2) Inside Loops (U) | $\mathrm{K}=2$ |
|  | EXIT BOX |  |
|  | ENTER BOX |  |
| 7 | Two Point Roll (D) | $\mathrm{K}=2$ |
| $\mathbf{8}$ | Stall Turn | $\mathrm{K}=2$ |
| 9 | Cobra without Rolls (U) | $\mathrm{K}=1$ |
| $\mathbf{1 0}$ | Immelmann Turn | $\mathrm{K}=2$ |
| $\mathbf{1 1}$ | One Horizontal Roll (D) | $\mathrm{K}=1$ |
| $\mathbf{1 2}$ | Split 'S" | $\mathrm{K}=1$ |
| 13 | Double Immelmann without Rolls (U) | $\mathrm{K}=2$ |
|  | EXIT BOX |  |
| $\mathbf{1 4}$ | Landing | $\mathrm{K}=1$ |
|  |  | $\mathrm{~K}=19$ |

## AMA 404 Masters

| 1 | Takeoff | K=1 |
| :---: | :---: | :---: |
| 2 | Stall Turn, 1 1/4 Rolls Up, $3 / 4$ Roll Down, exit invert (U) | K=4 |
| 3 | Half Outside loop, 2 of 4 roll on exit | K=2 |
| 4 | Rev Avalanche from top w/ 1 pos snap @ bot. (D) | K=4 |
| 5 | Half Inside Loop w/ Full Roll out | K=2 |
| 6 | 45 degree Pyramid Loop with Half Rolls Up \& Down (D) | K=3 |
| 7 | Humpty Bump, Push or Pull on top, 1/4 Roll Up, 3/4 Roll Down | K=3 |
| 8 | Quarter, Half, Quarter Roll same direction (D) | K=4 |
| 9 | Half Inside Loop, 2 of 4 pt Roll on Exit | K=2 |
| 10 | Vertical Square Eight from the Middle, Pilots Option (U) | K=4 |
| 11 | Mid-entry Figure 9 - pull 3/4 loop first, 1/2 roll dn | K=3 |
| 12 | Slow Roll (D) | K=3 |
| 13 | Humpty Bump, Pilots option | $\mathrm{K}=2$ |
| 14 | Square Loop w/ 2 of 4 pt. Rolls on all sides, start on first up line (U) | $\mathrm{K}=5$ |
| 15 | Stall Turn w/ half Rolls Up and Down | $\mathrm{K}=2$ |
| 16 | Inside-Outside Diamond Eight w/ Full Rolls on center 45's (D) | K=5 |
| 17 | Immelmann Turn | K=2 |
| 18 | 45 Degree Down, 1 positive Snap Roll (U) | K=3 |
| 19 | Top Hat w/ 3/4 Roll Up, 1/4 Roll Down, exit upright | K=3 |
| 20 | Reverse Knife Edge (D) | K=4 |
| 21 | Half Square Loop with 1/2 Roll Up | K=2 |
| 22 | Two \& 1/2 Turn Spin, with $1 / 2$ Roll out on Horizontal exit (U) | K=4 |
| 23 | Landing | $\mathrm{K}=1$ |
|  | TOTAL | K=68 |

