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1. Rules Specific To The Competition

1.1. Aims of the Competition

- 1.1.1 To determine the champions of Canopy Piloting Freestyle.
- 1.1.2 To promote safety and develop Canopy Piloting Freestyle training and competition.
- 1.1.3 To exchange ideas and strengthen friendly relations between USPA members, judges, support personnel and guest participants from other nations.
- 1.1.4 To allow participants to share and exchange experience, knowledge, and information.
- 1.1.5 To improve judging methods and practices.

1.2. Program of Events

- 1.2.1 The competition shall be comprised of three rounds.
- 1.2.2 The minimum number of rounds required for a valid event is one.

2. Event Descriptions, Objectives, and Definitions

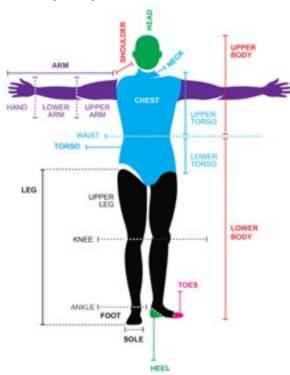
2.1. Standard Competition Format Events

2.1.1 In the Freestyle event, the competitor navigates his parachute through the course executing pre-determined or free moves. The competitor's objective is to navigate a parachute through course contacting the surface of the water in the manner dictated by the chosen Freestyle move(s) and end with a stand-up landing. The score will be directly proportional to the amount of water surface dragged and the time the move is being performed. The water drag must be continuous with minimum skipping.

2.2. Definitions

AIW-Additional individual weight that a competitor can carry as determined by the chart in addendum D.

Body—The physical structure of a person, including clothing, footwear and the rig. No extensions of any kind or unnatural forms are considered body. The parachutist's body is defined in specific parts, as follows:



Body orientations—The relative orientation of the competitor's body as follows:.

- Vertical body or upper body (torso) perpendicular to the surface of the water
- Horizontal body or upper body (torso) parallel to the surface of the water
- · Leaning forward body or upper body (torso) facing down towards the surface
- · Leaning back/backwards body or upper body (torso) leaning with back to the direction of water surface
- Facing upwards body or upper body (torso) leaning back with face upwards

• Banking – diagonal tipping with respect to the surface of the water

Closed course—If for any reason the Chief Judge (CJ), Event judge (EJ) or the FAI Controller decides to close the course, an orange smoke canister and/or other suitable indicators will be placed at the beginning of the course or in another appropriate location. The indicator type and location will be described during the prevent competitors' briefing.

Control problem—A condition of the parachute that makes it impossible to attempt a safe approach to the course.

Course—The water surface is considered to be the course.

Course Technical Director (CTD)—A person appointed by the Organizer and accepted by the IPC Canopy Piloting Committee for that position. The person must be named and agreed to in the BID document as per FCEAD. The CTD is responsible for the planning, setup and maintenance of the courses before and during the competition.

Default result (DR)—A DR is three points.

Degree of Difficulty (DOD)—The degree of difficulty assigned to a freestyle move which presents the base for a technical score

Down-landing (DN)—A landing where surface contact is made during the landing by any part of the body, other than the feet.

DWIPE—Normal dressed weight including clothing, footwear, parachute equipment and all other equipment worn on the jump but excluding AIW. See §5.3. "Equipment and Weights".

Entry gate—The water contact is considered the entrance to the course.

Landing—A landing starts when any part of the competitor's body makes surface contact with the ground, and ends with a complete stop.

MF-Move Failure

- Failure to perform one or, any move of the pre-declared moves,
- · Or performing them in the wrong order,
- Or performing them in such a way that the move cannot be recognized.
- · Or failing to demonstrate the minimum requirement of the move

Minimum result (MR)—The MR is zero points.

Missed entry (ME)-Not touching water.

MV-Move Variation

OPP—Official practice period

Parachute equipment—For the purpose of weight calculations described in § 5.3, the parachute equipment is the parachute system (rig) and helmet, and any other piece of equipment the competitor may be using.

Red card (RC)—A penalty issued by authorized persons during the competition for actions that are or flying that is deemed unsafe or for unsporting behavior as described in these rules.

Result—The point value of a score, after applying the calculation procedure in § 6.4 or the points resulting from a DR or MR.

Safety zone—The areas outside the course as specified in Addendum A.

Score—An evaluation by the judges of a competitor's achievement while navigating the course expressed in points. The minimum score is zero (0).

Stand-up landing (UP)— A landing where no part of the body other than the feet makes surface contact.

Surface contact—The point at which any part of the competitor's body comes in contact with any part of the earth's surface including natural and/or man-made structures and materials.

VR-video review.

VRP-video review panel.

Water drag—Surface contact made by dragging any part of the body on or through the water portion of the course.

Water landing (WL)—A landing in the water portion of the course coming to a full stop in the water.

Yellow card (YC)—A penalty indicator—often recognized as a warning—is issued by authorized persons during the competition for violations of safety issues or for unsporting behavior as described in these rules. A YC may—but is not required to—be issued before a red card. Two yellow cards issued during a single competition will act as a red card. See also: red card.

3. General Rules

3.1. Wind Conditions and Indicators

- 3.1.1 The maximum allowable wind speed as measured by an anemometer is seven (7) m/s in any direction on the competition course.
- 3.1.2 The speed of the wind must be indicated by an anemometric system, which must function without interruption and must be installed in the most appropriate position. The location and height of the anemometer head is decided by the Chief Judge, and

must be at a minimum height of 6 m above ground level. The Chief Judge must consider possible environmental influences. This decision is no grounds for a protest.

- 3.1.2.1 The anemometer shall be checked at 10-minute intervals. If the winds exceed five (5) m/s, it shall be monitored constantly until the winds have remained below five (5) m/s for at least five (5) minutes.
- 3.1.3 A windsock capable of responding to winds of at least two (2) m/s shall be positioned within 50 meters of the course.
- 3.1.4 A wind direction indicator (streamer) capable of responding to winds of less than two (2) m/s shall be mounted on a pole within 20 meters of the pond.
- 3.1.5 The Chief Judge will decide the positions of the windsock and wind direction indicator, ensuring that both are fully visible for competitors approaching the course. This decision is not subject to protest.

3.2. Minimum Exit Altitude on One Pass

- 3.2.1 1200 meters AGL with 1 or 2 competitors
- 3.2.2 1500 meters AGL with 3 or 4 competitors
- 3.2.3 2000 meters AGL with 5 or 6 competitors

3.3. Equipment and Weights

- 3.3.1 All competitors must wear a hard-shell protective head cover.
- 3.3.2 Protective equipment may be worn and is strongly recommended. It must not hinder the competitor's parachute equipment or compromise safety, as determined by the Meet Director.
- 3.3.3 DWIPE: At the time of the weighing carried out by the Meet Director, or a person designated by the Meet Director, DWIPE is calculated and recorded. DWIPE is the basis to define the maximum amount of additional individual weight allowed in accordance with the list in Addendum D.
- 3.3.4 A deviation of one kilogram on DWIPE measured in §3.3.3 is allowed to cover discrepancies between different scales used or the event of a competitor being wet if weighed after the jump.
- 3.3.5 All additional weight components must have a single-handle quick-release system. The release handle must be located on the front part of the competitor's torso, be freely accessible and be made in such a way as to allow it to be quickly operated by a rescue person in case of an emergency. It must not come loose by itself and must be acceptable to the Meet Director.
- 3.3.6 A scale capable of indicating the weight in increments of 1/10 of a kilogram must be provided. A second identical scale must be available at the request of the Meet Director, depending on the competition set-up (e.g., if the boarding area is far from the course).
- 3.3.7 The Meet Director will determine random-competitor-weight-check selection prior to and during the competition.

3.4. Official Practice Period

- 3.4.1 The official practice period (OPP) is the period of two days before the official start date of the competition.
 - 3.4.1.1 In the event that Canopy Piloting is held immediately prior to Canopy Piloting Freestyle, the CP–F OPP may be held during the CP OPP. This decision must be agreed upon by the Meet Director and USPA Controller.
- 3.4.2 The organizer must provide the opportunity for practice jumps for the competitors during the OPP. The schedule and details must be agreed upon by the Chief Judge and the Meet Director and be announced at the beginning of each day so that competitors and judges may take advantage of the training period.
- 3.4.3 During the OPP all competitors must make at least one training jump on the course. It is the responsibility of the competitor to comply with this rule in order to compete. This rule may be waived by mutual agreement of the Meet Director, the Chief Judge, and the USPA Controller.
- 3.4.4 During the OPP and before the start of the competition, an official course closing drill must be conducted by the Chief Judge. The time of which must be announced in advance, so that all officials and competitors can attend. This must be a full practice, and is mandatory for all Judges and Officials, including the use of the smoke, the emergency medical personnel, and a simulated call to the ambulance. The USPA Controller must approve of the system that was practiced and report the results to the Jury prior to the start of the competition.

3.5. Jump Order and Exit Assignment

- 3.5.1 The jump order for the first round will be determined by the DoD of the declared A move of the first round ordered from easy DoD jumping first to highest DoD jumping at the end.
- 3.5.2 A person designated by the Chief Judge will supervise and record the exit order assignment as determined by the competitors within each pass.
- 3.5.3 The competitors involved will receive a minimum result if the Event Judge or Chief Judge is not notified of any change to the exit order assignment before the 15-minute call prior to boarding.

- 3.5.4 The order of exit passes will be rotated by 20%, rounded down, with the start of a new round in any event on a subsequent day. The rotation will be done by taking the first 20% of the passes, excluding rejump passes, and placing them at the end of the jump order. The Chief Judge may also use the same procedure to rotate the order of exit passes when starting a different event on the same day.
- 3.5.5 The Chief Judge may make an updated overall reverse order of standing for any round. If time permits, the Meet Director may change jump order to reflect the new overall reverse order of standing.

3.6. Safety Violations

- 3.6.1 Competitors shall exit the course immediately after landing. A yellow card may be issued for failing to comply with this rule and consequently creating a hazard for another competitor, unless the Chief Judge or Event Judge determines the circumstances were beyond the competitor's control.
- 3.6.2 A Chief Judge may issue a yellow card to a competitor for a safety violation. They will be issued in general for unsafe actions, lack of sufficient canopy control, or erratic canopy handling.
- 3.6.3 A second yellow card is the equivalent of the issuance of a red card.
- 3.6.4 The Chief Judge and the Meet Director together, by mutual agreement, may issue a red card without a prior yellow card for any action that presents immediate danger and safety hazard to the competitor or others on the ground. Examples of this include, but are not limited to low approaches over the crowd or flying the canopy in an uncontrolled manner into any person or objects inside or outside of the course.
- 3.6.5 The issuance of a red card will result in the disqualification of the competitor from further participation in the competition, including the deletion of any results already achieved during the competition. The competitor will be marked as "disqualified" and will be listed in the ranking list after all other competitors.

3.7. Safety Issues

- 3.7.1 The Chief Judge or the Meet Director may suspend a competition at any time if wind or weather conditions are deemed to pose a safety hazard to the competitors even if the conditions are within the wind limits. The Meet Director must then notify the pilot to stop dropping competitors.
- 3.7.2 The aircraft pilot will signal the competitors when they are clear to exit. All the competitors will be briefed on the specific exit and spotting signals at the pre-event competitors' meeting.
- 3.7.3 The Meet Director will inform the competitors via the pilot of any exit order or exit altitude changes or that the dropping of competitors must be stopped. The Meet Director must inform the Chief Judge or Event Judge of any such changes or stopping of jumping.
- 3.7.4 Competitors must enter the course in order of exit. There must be sufficient exit delay between competitors to ensure safe separation and allow time for any judging and course maintenance. However, if it is not possible to enter the course in order of exit due to circumstances beyond the control of the competitor, the competitor may enter the course (provided there is no conflict with other competitors) and receive the assessed score as determined by the judges. Otherwise, §3.5.4 will be applied.
- 3.7.5 During all events, a person, appointed by the Chief Judge, shall be equipped with an audible warning device in order to make competition personnel aware of approaching competitors by the following signals:
 - 3.7.5.1 Three (3) short signals indicating the exit of competitors from the aircraft
 - 3.7.5.2 One (1) long signal, when each competitor initiates the turn into the final approach. At this time, competition personnel must clear the course and take positions alongside the course.
- 3.7.6 A certified medically trained person must be available and on the course during all scheduled competition jumps, including the official practice days.
 - 3.7.6.1 Medical equipment must be available to this certified medically trained person, to include a medical backboard, cervical collar and a telephone capable of dialing 911.

3.8. Equipment Control Problem

- 3.8.1 A competitor experiencing a control problem or malfunction requiring the use of the reserve canopy must not navigate the course and must utilize an alternate landing area if safe to do so.
- 3.8.2 A competitor experiencing a malfunction of the main parachute canopy that creates a control problem without requiring a canopy release shall not land on the course.
- 3.8.3 A qualified person shall be appointed by the Chief Judge and will make an inspection of the equipment immediately after the competitor has landed to confirm that the competitor did suffer a malfunction that was not created by the competitor himself (e.g., packing error). The competitor must not disturb the canopy condition or equipment prior to inspection.

3.9. Rejumps Due to Equipment Problems

3.9.1 A competitor experiencing a control problem or malfunction, not created by the competitor himself will be granted only one re-jump during the competition, otherwise the actual score of the affected jump will be applied.

3.10. Rejumps Due to Weather Conditions

- 3.10.1 If the wind exceeds the maximum limit at any time in the period between when the competitor initiates the turn to final approach and to when the landing of the competitor ends, the following applies:
 - 3.10.1.1 The competitor must accept the achieved score within 10 seconds after receiving the assessments from the jump from the Chief Judge or Event Judge; otherwise a re-jump for this round shall be made.
 - 3.10.1.2 If winds exceed 5 m/s and change direction more than 90 degrees within 2 seconds (as measured and recorded automatically by an electronic device), a competitor landing within 30 seconds after the wind change must be offered a re-jump by the Chief Judge or Event Judge. The competitor's decision for the re-jump must be made within 10 seconds of being advised of this offer; otherwise the score for the jump is automatically accepted and recorded.
- 3.10.2 If a competitor experiences adverse weather conditions as determined by the Chief Judge or Event Judge, the competitor will be offered a re-jump. The competitor's decision for the re-jump must be made within 10 seconds of being advised of this offer; otherwise the score for the jump is automatically accepted and recorded.

3.11. Rejumps Due to Outside Interference

- 3.11.1 A competitor who suffers interference, on the ground or in the air from other competitors, jumpers, or temporary objects, as determined by the Chief Judge or Event Judge, will be offered a re-jump.
- 3.11.2 At the sole discretion of the Chief Judge or Event Judge, any other competitor suffering interference as a result of a competitor not clearing the course will be offered a rejump.
- 3.11.3 At the sole discretion of the Chief Judge or Event Judge, if two or more competitors approach and/or enter the course close together and in the process create interference between each other, a rejump may be offered to one, both or neither competitors.
- 3.11.4 The competitor's decision for the re-jump must be made within 10 seconds of being advised of this offer; otherwise the score for the jump is automatically accepted and recorded.

3.12. Rejumps Due to Technical Factors

- 3.12.1 In the event of a closed course, competitors are not allowed to enter or navigate the course.
- 3.12.2 If it is not safe to stay outside of the course and/or an alternative landing area is not available, the competitor may make a normal, non-aggressive landing on the course, without executing any freestyle move.
- 3.12.3 A competitor complying with the above will be granted a re-jump as decided by the Chief Judge or Event Judge, otherwise an minimum result will be applied for that jump.

3.13. Rejump Procedures

- 3.13.1 Each competitor who is granted a rejump must receive a Rejump Form from the Event Judge or Chief Judge to be handed in to the Meet Director.
- 3.13.2 The competitor must make the re-jump at the earliest opportunity as determined by the Meet Director, who will inform the Chief Judge, before the 15-minute-call is made, on which load and in which exit order the re-jump will be performed.

4. Scoring

4.1. Technical Specifications for Freestyle

- 4.1.1 Open Class
 - 4.1.1.1 Round 1: Only a single move may be presented. It must be a move described in Addendum C with a DoD less than 5.0.
 - 4.1.1.2 Round 2: A single move or a combination of moves may be presented. It may be any move described in Addendum C.
 - 4.1.1.3 Round 3: A single move or a combination of moves may be presented. It may be any move described in Addendum C or any move sufficiently described in the routine description sheet.
- 4.1.2 Intermediate Class
 - 4.1.2.1 Round 1: Only a single move may be presented. It must be a move described in Addendum C with a DoD less than 2.0.
 - 4.1.2.2 Round 2: Only a single move may be presented. It must be a move described in Addendum C with a DoD less than 3.0.
 - 4.1.2.3 Round 3: Only a single move may be presented. It must be a move described in Addendum C with a DoD less than 4.0.
- 4.1.3 All moves have to be pre-declared on the drama sheet and presented to the Chief Judge. The drama sheet for all the rounds must be presented to the Chief Judge at least 48 hours before the start, as announced by the MD, of the official Team Managers/

Competitor meeting so that the judges may assign the DoD of the combination of moves and announce it to the competitors. Competitors may present a move or combination of moves per round (A and B) and must announce to the Chief Judge which one (A or B) they will be performing before or at the 15-minute call prior to the start of the relevant round, otherwise A will be considered. If the competitor does not present the drama sheet at the designated time, the DoD for each of their rounds will be 1.2.

- 4.1.4 A move will only be judged for that part of the move, while in contact with water. Any part of the move performed, while not having contact with water will be disregarded by the judges.
- 4.1.5 Scoring the entry gate (touching water) will yield at least a default result (DR), unless there is a disqualification.
- 4.1.6 Except in the case of an ME or disqualification, if MF, MV, WL penalty is applied for a jump after entry gate has been scored, the result for the jump will be a DR.
 - 4.1.6.1 MV (Move variation failure) For a three round event, no performance for a round may be repeated in another round. A performance is considered a repetition only if a single move or an exact combination (same moves in same order) is repeated in a subsequent jump. For a six round event, any move or exact combination performed in R1 to R3 may be repeated once only in R4 to R6.
 - 4.1.6.2 When landing in water (WL) the score will be a DR
- 4.1.7 A panel of 5 judges evaluate all jumps.
 - 4.1.7.1 Every presentation Judge scores the performance from 0.0 to 10.0 using one (1) decimal place.
 - 4.1.7.2 Every technical Judge scores the performance from -10 (+25%) to +10 (25%) in 1 point increments of the DoD (2.5%)
- 4.1.8 A penalty will be applied when indicated by a minimum of three judges on the panel.

4.2. Scoring Structure

- 4.2.1 Three (3) judges will score the PRESENTATION the Freestyle move and the landing.
- 4.2.2 Two (2) judges will score the TECHNICAL aspect of the Freestyle move.
- 4.2.3 At the discretion of the CJ, the expected move or combination of moves, and the direction of approach of the next competitor will be called out.
- 4.2.4 Failure to make water contact is indicated by the assigned judges with the respective signal.

4.3. Calculation of Points

- 4.3.1 The calculation to turn scores of each round into points (result) is as follows:
 - 4.3.1.1 The score of a round is the average score of the 2 judges scoring Technical (averaged, (T1+T2)/2 = T) multiplied by the average score of the 3 judges scoring Presentation (averaged (P1+P2+P3)/3 = P), minus any penalties incurred. All calculations are calculated to the third decimal. No rounding applied.
 - 4.3.1.2 The competitors are ranked in each round in order of the actual score collated for this round (highest score first).
 - 4.3.1.3 In Freestyle the score of the top ranked competitor in each round is set to 100%, expressed as 100 points. The remaining competitors' scores of the round are calculated as a percentage of the top ranked competitor's result expressed in points, calculated to the third decimal. No rounding applied.
- 4.3.2 Contact with water, with no other performance will yield a Default Result.
- 4.3.3 Failure to perform any one of the predeclared moves, performing them in a different sequence, or performing them in such way, that the move cannot be recognized from the drama sheet will yield a Default Result.

4.4. Minimum result (MR)

- 4.4.1 A minimum result applies for a round in the following situations:
 - 4.4.1.1 Failure to wear a protective helmet while navigating the competition course.
 - 4.4.1.2 Failure to notify a change in the jump order, thereby creating interference, as determined by the Chief Judge or Event Judge (see §3.5.4).
 - 4.4.1.3 Exceeding the Additional Individual Weight allowed as per Addendum D.

Judging

5.1. Judges' Conference

- 5.1.1 The Chief Judge will organize a judges' conference prior to the start of the competition. All judges shall attend the conference, including any online conference held prior to Judge's travel to the competition.
- 5.1.2 All members of the panel of judges must be USPA National Canopy Piloting judges.

- 5.1.3 Judges-in-training may be used to assist with tasks that do not include the assessment of competitors' performances. They must be under the direct supervision of the Chief Judge, and must have attended the judge's conference.
 - 5.1.3.1 The Host must provide and assign 4 additional persons to assist the judges during all the competition. All 4 persons must be approved in advance by the Chief Judge, and should have a USPA Regional CP judge rating or good knowledge of the rules.
- 5.1.4 Practice jumps will be judged at the discretion of the Chief Judge.
- 5.1.5 Judges will be strategically positioned at the course according to the needs of the technical equipment in use as determined by the Chief Judge.
- 5.1.6 The assigned judges will use the respective signals or methods as determined by the Chief Judge to indicate the scores.
 - 5.1.6.1 Scores awarded by the panel of judges are transmitted to the scoring processor by means determined by the Chief Judge.
 - 5.1.6.2 The judges must record any rule violation of a competitor (exit order mix-up, interference, control problems, etc.) as well as the need for a video review (VR), for any reason.
- 5.1.7 All judges shall watch for unsafe canopy flight by competitors. If a judge witnesses what he/she feels was an unsafe act, they shall inform the Chief Judge so that a YC or RC may be issued, if so decided.

5.2. Point Guidelines for Presentation

- 5.2.1 Presentation is scored out of a maximum of 10.0 points. The performance should end in a stand-up landing. The following table shows the possible deductions to apply:
 - Up to 5.0 points deduction for using only a part of the pond while dragging water
 - 0.1 points deduction for each small mistake
 - 0.2 to 0.5 points deduction for each medium mistake
 - Up to 7.0 points deduction for one or several major mistakes
 - Up to 0.5 points deduction for non-stand up landing
 - Up to 1.0 points deduction for an uncontrolled landing
 - Up to 10.0 points deduction for no performance at all, or not identifiable

5.3. Mistake Examples

- 5.3.1 Small mistake examples
 - slight loss of direction control, slight wobble, etc.
 - · toes not pointed; knees bent
- 5.3.2 Medium mistake examples
 - · significant loss of direction control, wobble, not enough rotation, etc.
 - required elements performed incorrect, turning the wrong direction, etc.
- 5.3.3 Major mistake examples
 - · missing elements or
 - move performed so poorly that the move is barely recognizable
- 5.3.4 The longer and clearer the move is presented, the better the presentation score will be. For example, displaying of the move elements only for a split second will be considered a medium mistake
- 5.3.5 All moves are performed in a straight line of flight unless otherwise specified in Addendum B.

5.4. Technical Score

The Technical score includes the difficulty of transitions, rotations and change in direction of the move or moves. It also contains the precision and control of the body and canopy.

The following judging criteria applies to the technical score:

- 5.4.1 The Degree of Difficulty (DoD) is the base for the technical score.
- 5.4.2 The DoD of the declared moves are taken from Addendum B and for combinations from Addendum G. for any move not listed in the addendums the CJ will assess the DoD on the basis of how difficult the new move or combinations are, considering direction change, rotations, and transitions and publish the decision for the competitor's information.
- 5.4.3 The technical score may be adjusted by up to +/- 25% to reflect the differences of difficulty between the definition of the declared performance and the actual execution.

- 5.4.4 The landing should finish in a stand-up landing.
- 5.4.5 When landing in the water, the score will be DR.

6. Use Of Video Cameras

6.1. Use of Video Camera System

- 6.1.1 In the freestyle event there must be a video camera system set up, which must be capable of reduced speed playback and be accessible instantly. The system must include audio and record on a hard drive. It must be a secure closed system with access limited to the Judges Panel.
- 6.1.2 At the discretion of the CJ or EJ, The Video Camera System or electronic system will be used as an additional tool to verify and score.
- 6.1.3 The positioning of the cameras shall be site related for course surveillance in general and and placed near to the judges so that the view is similar to that of the judging panel. The positioning of the cameras will not be grounds for protest.
- 6.1.4 If the Chief Judge or Event Judge decides that the video set-up at the course allows for video judging of all or parts of the course, the minimum valuation principles apply for video judging.

6.2. Video Review

- 6.2.1 At the request of a member of the judging panel, and if the VR has been recorded on the judge's score sheet, the Chief Judge shall order a review of the jump in question at the earliest opportunity.
- 6.2.2 The video review panel of three persons is selected by of the Chief Judge and/or Event Judge.
- 6.2.3 A VR cycle is comprised of a maximum of three viewings of part(s) of the jump in question. Reduced speed playback may be used after the first viewing.
- 6.2.4 At any time during the review process and without discussion, the judges will render their decision using the following procedure:
 - 6.2.4.1 Confirmation of the assessment on the judge's original score sheet
 - 6.2.4.2 A thumbs up or thumps down voting process will be used to determine the outcome of a VR. The exact point in question of what the judges will be voting on must be declared before the voting starts. The initial assessment on the score sheet can only be changed with a unanimous decision of the video review panel.
 - 6.2.4.3 A majority decision of a video review panel leaves the initial assessment unchanged. If no initial assessment was made for any reason on the score sheet, the majority vote will be used as the decision.
- 6.2.5 The Chief Judge will review the decision of the video review panel and adjust the competitor's score on the score and result list, if applicable.
- 6.2.6 The scores will not be final until the data and/or recording media are reviewed. The Chief Judge shall be responsible for determining a competitor's final result and place.

6.3. Challenges

- 6.3.1 Competitors shall be entitled to invoke a video review challenge.
- 6.3.2 Competitors may only challenge judging calls assessed to their own performance.
- 6.3.3 The challenge must state the single assessment that is being challenged.
- 6.3.4 No challenge shall be accepted for a performance that is not covered by a functioning official camera covered under section 8.1. If a video review was already performed on the assessment by request of a judge before the official score was posted, it cannot be challenged by the competitor.
- 6.3.5 The fee to invoke a challenge is \$75.00. The Chief Judge will give the Challenge fees retained to the USPA Controller.
- 6.3.6 The Challenge Form, (Addendum G) and fee must be submitted to the chief judge within one hour of posting of the relevant score.
- 6.3.7 The video review for a challenge will be conducted in accordance with section 6.2. regarding Video Review
 - 6.3.7.1 The competitor will be given the opportunity to watch the video(s) in question after the completion of the review.
 - 6.3.7.2 If during the review process, the video cannot be retrieved or is deemed un-judgeable, the score will remain unchanged, the fee returned to the competitor, and the competitor shall retain their right to further challenges during the competition.
 - 6.3.7.3 If the judges' decision is upheld by the review, the score shall remain unchanged, the challenge fee shall be donated to the U.S. Team Trust Fund, and the competitor will no longer have the right to invoke further video review challenges again during the competition.
 - 6.3.7.4 If the video review results in a decision favorable to the competitor, the posted score shall be changed as appropriate, the challenge fee shall be returned to the competitor, and the competitor shall retain their right to further challenges during the competition.

- 6.3.8 Competitors may submit multiple challenges for the same jump for the single fee.
 - 6.3.8.1 Each separate challenge is processed in the order requested by the competitor.
 - 6.3.8.2 After the first failed challenge, the remaining challenges will not be reviewed, the posted score will be changed for the prior successful challenges, and otherwise 6.3.7.3 will apply.
 - 6.3.8.3 If all challenges are successful, 6.3.7.4 will apply.

7. Determination Of Champions

7.1. Champions

7.1.1 The Champion is the competitor with the highest total number of points after the completed rounds in the event. The maximum number is 300 points for the event.

7.2. Tie-Breaks

7.2.1 If two or more competitors have the same cumulative total number of points in the first 3 places of the event, the higher placing in the completed rounds in the event will have the higher standing (i.e. two first-place ranks and a third-place rank beat one first-place rank and two second-place ranks). If there is still a tie, the single best Freestyle score in a completed round, will have the higher standing.

7.3. Medals Awarded

- 7.3.1 Medals will be awarded for both Open and Intermediate classes.
- 7.3.2 Champion: 1st Place, 2nd Place, 3rd Place

Addendum A: General Course Specifications

- 1.1.1 All markers must be removed from the body of water.
- 1.1.2 The body of water must be a minimum of 15 metres wide and at least 65 metres long.
- 1.1.3 The body of water must provide a minimum depth of 0.60 metres over the minimum width from the beginning of the pond to G2 in the standard events.
- 1.1.4 The minimum requirements for the depth of the pond beginning at G2 in the standard events and sloping gradually up to the end of the pond is permitted, as long as a minimum depth is provided of:
 - 0.50 metres at G3 in the standard events, to
 - 0.40 metres at G4 in the standard events.
- 1.1.5 For safety reasons, the water level must be kept high enough to provide a smooth transition from the water level to the ground surface around the exit sides of the pond (maximum 5 cm allowance).
- 1.1.6 If the water is deeper than 1.5 metres, suitably equipped rescue personnel are required.
- 1.1.7 The course must have a safety zone of 5 metres along both sides, and at the end of the course between the course sidelines and the spectator areas, indicated by marking devices, which shall not be higher than 5 metres and acceptable to the Chief Judge and CTD.
- 1.1.8 The course and video cameras/systems must be acceptable to the Chief Judge.
- 1.1.9 Landing zone(s) will be declared for the landing part of the Freestyle jump. They must be suitable for landing and provide enough safety area as determined by the Chief Judge (multiple landings zones, at different sides of the water section) may be declared..

Addendum B: Detailed Definitions of Freestyle Moves

GROUP 1 Degree of Difficulty (DOD)

Crane		DOD: 1.2		
Body straig as possible	ht and leaning forward, one leg straight, foot dragging, to	other leg bent as much	•	
			Y	A.
Minimum R	equirement: Body leaning forward, only one foot dragging		Te.	1/23
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Body straight and rigid from head to dragging foot	Increased Difficulty	Minor Mistake Bent hip, torso up to 30°	Pont hip torgo
,		- Leaning forward morethan 45°		Bent hip, torso

Can-Can		DOD: 1.3		9
Body vertica	ıl and straight; both legs to one side of body, feet apart, drag	gging at least one foot		
			Y	<u>}</u>
Minimum R	equirement: Legs to one side, at least one foot dragging		-	A
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Upper body facing forward Upper body square to line of flight	-	-	-
Orientation	Vertical	-	Up to 30° off vertical orientation	More than 30° off vertical orientation
Legs	 Legs to one side straight, knees locked Feet far apart At least one foot dragging 	• Legs to the side more than 45° from the vertical axis • Angle between legs	• Legs of vertical axis between 15° and 30° • Angle between legs from 15° to 30°	 Legs of vertical axis less 15° Angle between legs less 15°

Cross-u	p	DOD: 1.4		P
Body vertica	Body vertical and straight; both legs crossed and in-line with body, both feet dragging			
			Y	
Minimum R	equirement: Legs crossed while dragging		2000	201
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Upper body straight	-	Bend in hip or torso up to 30°	Bend in hip or torso more than 30°
Orientation	Upper body vertical	-	-	-
Legs	Legs in line with body Crossed below knees Both feet drag	-	Knees bent more than 30°	• Knees bent more than 60°

DOD: 1.4 Nac-Nac Body vertical and straight; legs straight, one front one back, feet in-line with body; forward foot dragging heel, trailing foot dragging toe Minimum Requirement: Heel and toe dragging Details **Increased Difficulty Minor Mistake** Major Mistake Upper body facing forward **Body** More than 30° off Orientation Vertical vertical orientation • Legs inline straight Legs dragging Both feet dragging Angle between legs Legs Full split outside shoulder Dragging forward foot – heelDragging trailing foot – toe from 30° to 45°

width

"T"		DOD: 1.4		9
	ll and straight; one leg straight, foot dragging, aight and horizontal to surface		Y	1
Minimum R	equirement: At least 45° angle between the legs, only on	e foot dragging		الحد
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Upper body straight			
Orientation	Vertical		Up to 30° off vertical	More than 30° off
			orientation	vertical orientation

Flex Head DOD: 1.6

Upper body vertical and straight, buttocks close to surface; one leg straight in front, dragging heel; other leg bent at knee close to the chest, dragging foot; both feet dragging



Minimum Requirement: Buttocks close to surface, both feet dragging

Minimum R	Minimum Requirement: Buttocks close to surface, both feet dragging			
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Upper body straight Buttocks close to surface	-	-	-
Orientation	Upper body vertical	-	Up to 30° off vertical orientation	More than 30° off vertical orientation
Legs	 Forward leg straight and horizontal, knee locked, dragging heel. Other leg bent at knee close to the chest, foot dragging. 	90° between forward leg and upper body	• Forward leg knee bent up to 30° • Angle between forward leg and body from 120° to 140° • Other leg foot not close to buttocks	Forward leg knee bent more than 30° Angle between forward leg and body more than 140° Heel not dragging (forward leg) Other leg foot away from buttocks

Method DOD: 1.9

Upper body square to the line of flight with chest facing forward; lower body rotated either direction 90° from the upper body (torso), feet apart and both feet dragging





Minimum Requirement: Lower body rotation minimum of 45°, both feet dragging

1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Upper body, chest facing forward Lower body rotated 90° degrees from upper body	-	Rotation less than 75°	Rotation less 60°
Orientation	Vertical	_	Up to 30° off vertical orientation	More than 30° off vertical orientation
Legs	Feet far apart Both dragging		Feet close together	Only one foot dragging

GROUP 2 Degree of Difficulty (DOD)

Superman **DOD: 2.1** Body straight, facing and leaning forward close to surface, both feet dragging Minimum Requirement: Body leaning forward, both feet dragging Details **Increased Difficulty Minor Mistake** Major Mistake • Bent in knee, hip Body facing forward and straight Bent in knee, hip or **Body** or torso up to 30° • Rigid from head to feet torso more than 30° Slightly arched Body between 30° Body horizontal and low to surface Body more than Orientation Face close to surface • Horizontal less than 30° from surface and 45° from surface 45° from surface • Legs inline Legs wider than Legs locked together Legs Both feet dragging body apart

	straight from knees to the head, facing and leaning forward; dragging and bent as much as possible, feet near buttocks	DOD: 2.3		
W			Y	is del
Minimum R	equirement: Both knee dragging Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Facing forward and straight from head to knees	-	Bent in hip or torso up to 30°	Bent in hip or torso more than 30°
Orientation	Leaning forward	Leaning forward more than 45°	-	-

Boomerang Body straight and chest facing forward, carving the wing with banking turn while at least one foot dragging; lower body close to the surface				
Minimum Requirem	ent: Carve minimum 45°, at least one foot dragging		2000	2011
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Upper body square to line of flight Chest facing forward Lower body close to surface	-	Twist upper body between 30° to 45° from line of flight	Twist upper body more than 45° from line of flight
Orientation	Facing forward and banking	Body less than 30° from surface	Body between 45° and 60° from surface	Body more than 60° from surface
Legs	Dragging at least one foot	Dragging both feet	-	-
Line of flight	Carve with banking at least 45°	Carving more than 60°	-	-

Lazy Boy DOD: 2.7

Body straight from head to feet and horizontal, leaning back; legs extended out in front, both feet dragging





Minimum Requirement: Body leaning backward, both feet dragging

	Details	Increased Difficulty	Minor Mistake	Major Mistake	
Body	Body straight and rigid from head to feet	Looking up or to the side	-	-	
Orientation	 Horizontal and facing upwards Leaning back As close to surface as possible	Body less than 30° from surface	Body between 45° and 60° from the surface	-	
Legs	Legs and feet togetherKnees locked while draggingBoth feet dragging	-	• Bent in knee, hip, torso up to 30° • Legs wider than body apart	Bent in knee, hip or torso more than 30°	

GROUP 3 Degree of Difficulty (DOD)

Switchblade DOD: 3.5

Both toggles in one hand and in front of body; upper body facing forward of the direction of flight; dragging at least one foot.





Minimum Requirement: Both toggles in one hand, at least one foot dragging

	2 66 6			
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Upper body square to line of flight Chest facing forward Both toggles in one hand and in front of body	Switch back to toggles in both hands Extra trick (wave, blow kiss, etc.)	U	Toggles in one hand only momentarily
Orientation	Vertical	-	-	-
Legs	At least one foot dragging	-	_	-

Switchcow DOD: 3.8

Both toggles in one hand and in front of the body, while the other hand dragging and at least one foot (heel) dragging; upper body face forward, body leaning back





Minimum Requirement: Both toggles in one hand, other hand dragging, at least one foot dragging

	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Upper body facing forward Both toggles in one hand in front of body, dragging other hand	• Switch back to toggles in both hands • Extra trick (wave, blow kiss, etc.)	• Hand higher than shoulders • Short dip instead of hand drag	Body not facing forward
Orientation	Leaning back	-	-	-
Legs	At least one foot dragging	-	-	-

GROUP 4 Degree of Difficulty (DOD)

Blind Man DOD: 4.3

Rotating the entire body 180° either direction, while dragging with at least one foot; rotation without losing contact with the surface.





Minimum Requirement: Rotation minimum of 120°, at least one foot dragging

	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Knees slightly bent. Rotating full 180° from direction of flight while dragging	Untwist to straight flight	Rotating less than 180°	Rotating less than 150°
Orientation	Vertical	_	Body between 15° and 30° off vertical	Body more than 30° off vertical and/or knees bent more than 45°
Legs	At least one foot dragging during the rotation	-	-	Momentarily losing contact with surface during any part of the rotation

Blindboom DOD: 4.6

Rotating entire body 180°, while carving with banking wing, close to the surface; knees slightly bent, while dragging at least one foot.



Minimum Requirement: Rotation minimum of 120°, carve minimum 30°, at least one foot dragging

William Requirement, Rotation minimum of 120, early eminimum of , at least one root aragging				
	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Rotating full 180° from direction of flight Rotating and carving while dragging	Untwist to straight flight	Rotating less than 180°	Rotating less than 120°
Orientation	Close to the surface	Body less than 30° from surface	Body between 45° and 60° from surface	• Body more than 60° from surface • Knees bent more than45°
Legs	Knees slightly bent	Dragging both feet	_	Momentarily losing contact with surface during any part of the rotation
Carve (line of flight)	Carve with banking at least 45°	Carving more than 60°	Carving between 30° and 45°	-

Cowboy DOD: 4.7

One hand on the controls while the other hand off the controls and dragging; both legs extended to one side while dragging at least one foot; the hand off controls is dragging behind the body and on the same side as legs





Minimum Requirement: One hand with no controls and touching surface

	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Low to surface Shoulder line horizontal and level One hand off controls dragging, other hand on controls	-	 Shoulder level between 15° and 30° off Hand dragging to the side, not behind the body 	• Shoulder level more than 30° off • Both controls in one hand
Orientation	Leaning slightly backwards	Body vertical	-	-
Legs	Legs extended to side One hand and at least one foot dragging simultaneously	-	-	Legs not to the side of the body

Ghost Rider DOD: 4.8

Hands completely off controls (toggles and risers must remain free), while facing forward; feet underneath body, dragging at least one foot





Minimum Requirement: Both hands off controls, at least one foot dragging

	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Body straight Both hands off controls Hands/arms extended to the sides during execution	• Extra trick (wave	Hands off but close to controls	-
Orientation	Vertical	I —	Up to 30° off vertical orientation	More than 30° off vertical orientation
Legs	• At least one foot dragging • Leas straight	-	-	_

Tick Jockey DOD: 4.8

Body arched, both toggles in one hand and in front of the body with a simultaneous foot-grab behind the back with the other hand; the other foot dragging





Minimum Requirement: Both toggles in one hand, other hand touching foot, one foot dragging

	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	Arched as much as possibleBoth toggles in one hand in front of bodyOther hand grabbing foot behind body	Back to both toggles	Hand higher than shoulders or to side Body straight	Body de-arched
Orientation	Vertical	-	-	-
Legs	One foot dragging	_	_	_

GROUP 5 Degree of Difficulty (DOD)

Lazyghost DOD: 5.0

Body horizontal and facing upwards while low to the surface (45° degrees from surface); body straight from head to feet and leaning back, both feet dragging; hands off controls (toggles and risers)



Minimum Requirement: Body leaning backward, both hands off controls, both feet dragging

	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	 Straight and rigid from head to feet Both hands off and away from toggles 	• Extra trick (wave, blow kiss, etc.) • Looking up or to the side		Bend in knee, hip or torso more than 30°
Orientation	 Horizontal, leaning back, facing upwards Low to the surface, at least 45° from surface 	Body less than 30° from the surface	Body between 45° and 60° from the surface	-
Legs	Legs and feet togetherKnees locked while dragging	-	Legs wider than body apart	-

Miracle Man DOD: 5.2

Rotating the entire body 360°, while dragging with at least one foot; knees slightly bent; rotation without losing contact with the surface





Minimum Requirement: Rotation minimum of 270°, at least one foot dragging

D	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body R	Rotating full 360° from direction of flight	Return to straight flight after completion	Rotating less than 360°	Rotating less than 330°
Orientation V	Vertical	_	I KOOV DETWEED 15°	Body more than 30° off vertical and/or knees bent more than 45°
	• Knees slightly bent • Dragging while rotating	-	-	Momentarily losing contact with surface during any part of the rotation

Wingover DOD: 5.2

Body straight and facing forward, carving with banking wing while at least one foot is dragging; at least end-cell of canopy dragging



Minimum Requirement: At least one foot dragging, end-cell dragging

	Details	Increased Difficulty	Minor Mistake	Major Mistake
Body	• Upper body square to line of flight • Chest facing forward	-	Upper body between 30° to 45° from line of flight	Upper body more than 45° from line of flight
Orientation	Facing forward and banking	-	-	-
Legs	Dragging at least one foot and endcell	Dragging both feet	_	Momentarily losing foot contact with surface during any part of the end-cell dragging
Carve (line of flight)	Carve	Carving more than 60°	_	-

Addendum C: List For Dressed Weight (DWIPE) and Additional Individual Weight (AIW)

Note: The maximum AIW allowed is 15.9 Kg.

DWIPE (kg)	AIW (kg)	Total Weight (kg)
<77.2	15.9	93.1
<77.6	15.6	93.2
<78.1	15.3	93.4
<78.5	15	93.5
<79.0	14.6	93.6
<79.5	14.3	93.8
<79.9	14	93.9
<80.4	13.7	94.1
<80.8	13.4	94.2
<81.3	13	94.3
<81.7	12.7	94.5
<82.2	12.4	94.6
<82.6	12.1	94.7
<83.1	11.8	94.9
<83.5	11.5	95
<84.0	11.1	95.1
<84.5	10.8	95.3
<84.9	10.5	95.4
<85.4	10.2	95.6
<85.8	9.9	95.7
<86.3	9.5	95.8
<86.7	9.2	96
<87.2	8.9	96.1
<87.6	8.6	96.2
<88.1	8.3	96.4
<88.6	8	96.5

DWIPE (kg)	AIW (kg)	Total Weight (kg)
<89.0	7.6	96.6
<89.5	7.3	96.8
<89.9	7	96.9
<90.4	6.7	97.1
<90.8	6.4	97.2
<91.3	6	97.3
<91.7	5.7	97.5
<92.2	5.4	97.6
<92.6	5.1	97.7
<93.1	4.8	97.9
<93.6	4.5	98
<94.0	4.1	98.1
<94.5	3.8	98.3
<94.9	3.5	98.4
<95.4	3.2	98.6
<95.8	2.9	98.7
<96.3	2.5	98.8
<96.7	2.2	99
<97.2	1.9	99.1
<97.6	1.6	99.2
<98.1	1.3	99.4
<98.6	1	99.5
<99.0	0.6	99.6
<99.5	0.3	99.8
≤ 99.9	0	99.9
100+	0	

WEIGHING PROCEDURE:

At the time of the random weight check:

- 1.1.1 A competitor will first be weighed with all AIW removed.
- 1.1.2 With this DWIPE determined, the Addendum D chart is then used to determine the maximum AIW allowed.
- 1.1.3 If the AIW is in excess of that allowed per Addendum D, then the 1 Kg of deviation allowance will be used.
- 1.1.4 In this case, 1 kg is subtracted from the DWIPE and the new DWIPE is used to determine the new AIW.
- 1.1.5 Check that the actual AIW is within or above the limits of the new AIW.
- 1.1.6 If the new AIW is above this determination, MR will apply for that round.

Addendum D: Rejump Form

Rejump Authorization	Load Information
Competitor Name:	1st Call Time:
Start #:	Boarding Time:
Round #:	Aircraft:
CJ/EJ Signature:	

Rejump Authorization	Load Information
Competitor Name:	1st Call Time:
Start #:	Boarding Time:
Round #:	Aircraft:
CJ/EJ Signature:	

Rejump Authorization	Load Information
Competitor Name:	1st Call Time:
Start #:	Boarding Time:
Round #:	Aircraft:
CJ/EJ Signature:	

Rejump Authorization	Load Information
Competitor Name:	1st Call Time:
Start #:	Boarding Time:
Round #:	Aircraft:
CJ/EJ Signature:	

Addendum E: Competitor Routine Description Sheet

All moves have to be pre-declared on the routine description sheet and presented to the CJ. The routine description sheet for all the rounds must be presented to the CJ at least 48 hours before the start, as announced by the MD, of the official Team Managers/Competitor meeting so that the judges may assign the DoD of the combination of moves and announce it to the competitors. Competitors may present a move or combination of moves per round (A and B) and must announce to the CJ which one (A or B) they will be performing before the 15-minute call prior to the start of the relevant round, otherwise A will be considered. If the competitor does not present the routine description sheet at the designated time, the DoD for each of their rounds will be 1.2.

Competitor Number		Compet	itor Name	C	Country	
Round	nd Option Move Name		me	Move Description		Type of Move/s
1	А					Single move only DoD below 5.0
I	В					Single move only DoD below 5.0
2	А					☐ Single move ☐ Fusion move ☐ Sequential move ☐ New move
2	В					☐ Single move ☐ Fusion move ☐ Sequential move ☐ New move
3	А					☐ Single move ☐ Fusion move ☐ Sequential move ☐ New move
3	В					☐ Single move ☐ Fusion move ☐ Sequential move ☐ New move
		Date		Competitor	Signature	

Addendum F: Competitor Challenge Form

Challenge Request					
Competitor Name:			Signature:		
Competitor Number:					
Round #:					
Challenge Fee:	\$75.00	Collected			
	Assessments	s Challenged			
- Competitors must state the single Gate, Zone or Penalty indicator that is being challenged.					
- Competitors may subr	nit multiple challenges f	or the same jump for a	single fee.		
- Each separate challen	ge is processed in the or	der requested by the co	ompetitor.		
- 6.3.8.2 will apply.					
	Final D	ecision			
	Majority Vote (2:1)	☐ NO CHANGE to Ini	tial Assessment		
	Unanimous (3:0)	☐ NO CHANGE to Ini	tial Assessment		
	Unanimous (3:0)	CHANGE to Initial	Assessment		
	Certifi	cation			
Chief Judge:					
<u> </u>	(Print Name)				
Chief Judge:					
5		(Signature)			
Date:					
In accordance with the final decision of the VRP, the Chief Judge has documented the action on the score sheet and on the score list for the round. The \$75.00 challenge fee is:					
☐ Returned to the Competitor					
☐ Retained to be donated to the USTTF					

Addendum G: DOD Fusions and Sequential Moves

Crane + Superman	2.3	Sequential	
CraneSuper	2.6	Fusion	Crane leaning to Superman
Superman + Cross-up	2.6	Sequential	0
Superman + Walnut	2.6	Sequential	
SuperWalnut	2.8	Fusion	Superman with knees of Walnut
Boomerang + Can-Can	2.9	Sequential	
CraneBoom	3.0	Fusion	Crane while in the carve
NacSuper	3.1	Fusion	Front leg and upper body moving together while in constant water contact
NacNac + Superman	3.1	Sequential	
Boomerang + Superman	3.2	Sequential	
Superman + Boomerang	3.2	Sequential	
BoomNac + Superman	3.3	Sequential	
Boomerang + Method	3.4	Sequential	
Method + Superman	3.5	Sequential	
BoomSuper	3.6	Fusion	While in a Boomerang doing a Superman
BoomMeth	3.6	Fusion	While in a Boomerang doing a Method
Nac-Nac + Lazy Boy	3.6	Sequential	
Method + Lazy Boy	3.6	Sequential	
Crane + Switchblade	4.0	Sequential	
Flex Head + Lazy Boy	4.0	Sequential	
Switchblade + Nac Nac	4.0	Sequential	
T + Crane + Superman	4.0	Sequential	
LazySwitch	4.1	Fusion	Switchblade while in a Lazy Boy position
SwitchNac	4.2	Fusion	Switchblade while feet are in Nac-Nac position
LazySwitchcow	4.3	Fusion	Lazyboy with Switchcow hand drag
Lazy Boy + Switchcow	4.3	Sequential	
Switchblade + Method	4.4	Sequential	
Method + Switchblade	4.4	Sequential	
Superman + Switchblade	4.6	Sequential	
Switchblade + Superman	4.6	Sequential	
Boomerang + Switchblade	4.7	Sequential	
Lazy Boy + Superman	4.7	Sequential	
Boomerang + Lazy Boy	4.8	Sequential	
Lazy Boy + Switchblade	4.8	Sequential	
Superman + Lazy Boy	4.9	Sequential	
Method + Blindman	4.9	Sequential	
SwitchSuper	5.0	Fusion	Switchblade in a Superman position, with arm extended
CowCan	5.0	Fusion	Cowboy position, both feet apart to the side and dragging
BoomSwitch	5.1	Fusion	Switchblade while carving
Superman + walnut + Lazy Boy	5.1	Sequential	
Tick Jockey + Superman	5.3	Sequential	
BoomCow	5.3	Fusion	Cowboy while carving
Method + Cowboy	5.3	Sequential	
BoomSwitchcow	5.4	Fusion	Switchcow while carving
Blind Man + Superman	5.4	Sequential	

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Switchblade + Lazy Boy	5.4	Sequential	
TickSuper	5.5	Fusion	Tick Jockey in Superman leaning position
Superman + Tick Jockey	5.6	Sequential	
Cowboy + Superman	5.6	Sequential	
Ghost Rider + Superman	5.7	Sequential	
Boomerang + Tick Jockey	5.7	Sequential	
BoomMeth + Lazy Boy	5.8	Sequential	
Lazy Boy + Tick Jockey	5.9	Sequential	
Double Cowboy (First left, then right)	5.9	Sequential	
Lazy Boy + Ghost Rider	6.0	Sequential	
BoomCow + Superman	6.2	Sequential	
Blind Man + Lazy Boy	6.3	Sequential	
BlindSwitch	6.3	Fusion	Switchblade flying blind
Boomerang + Blind Man	6.4	Sequential	
Lazyghost + Method	6.4	Sequential	
Lazyswitch + Superman	6.4	Sequential	
Ghost Rider + Lazy Boy	6.5	Sequential	
BoomSuper + Tick Jockey	6.8	Sequential	
BlindSwitchCow	6.8	Fusion	Switchcow flying blind
Blind Man + Jesus	6.8	Sequential	
Boomerang + Lazyswitch	6.8	Sequential	
Wingover + Lazy Boy	6.9	Sequential	
Blind Man + Switchblade	6.9	Sequential	
Tick Jockey + Lazy Boy	7.0	Sequential	
Blind Man + Switchcow	7.1	Sequential	
Boomerang + Blindman + Superman	7.2	Sequential	
Method + Cowboy + Superman	7.2	Sequential	
BoomSwitch + Lazy Boy	7.3	Sequential	
Switchblade + Ghost Rider	7.3	Sequential	
Switchblade + Lazy Boy + Superman	7.3	Sequential	
Boomerang + Switchblade + Lazy Boy	7.5	Sequential	
BlindTick	7.6	Fusion	Tick Jockey flying blind
Switchblade + Blind Man	7.6	Sequential	
Switchblade + Ghost Rider + Lazy Boy	8.2	Sequential	
BlindBoom + Cowboy	8.3	Sequential	
Blind Man + Miracle Man + Switchblade	8.7	Sequential	
Miracle Man + Ghost Rider + Lazy Boy	8.7	Sequential	