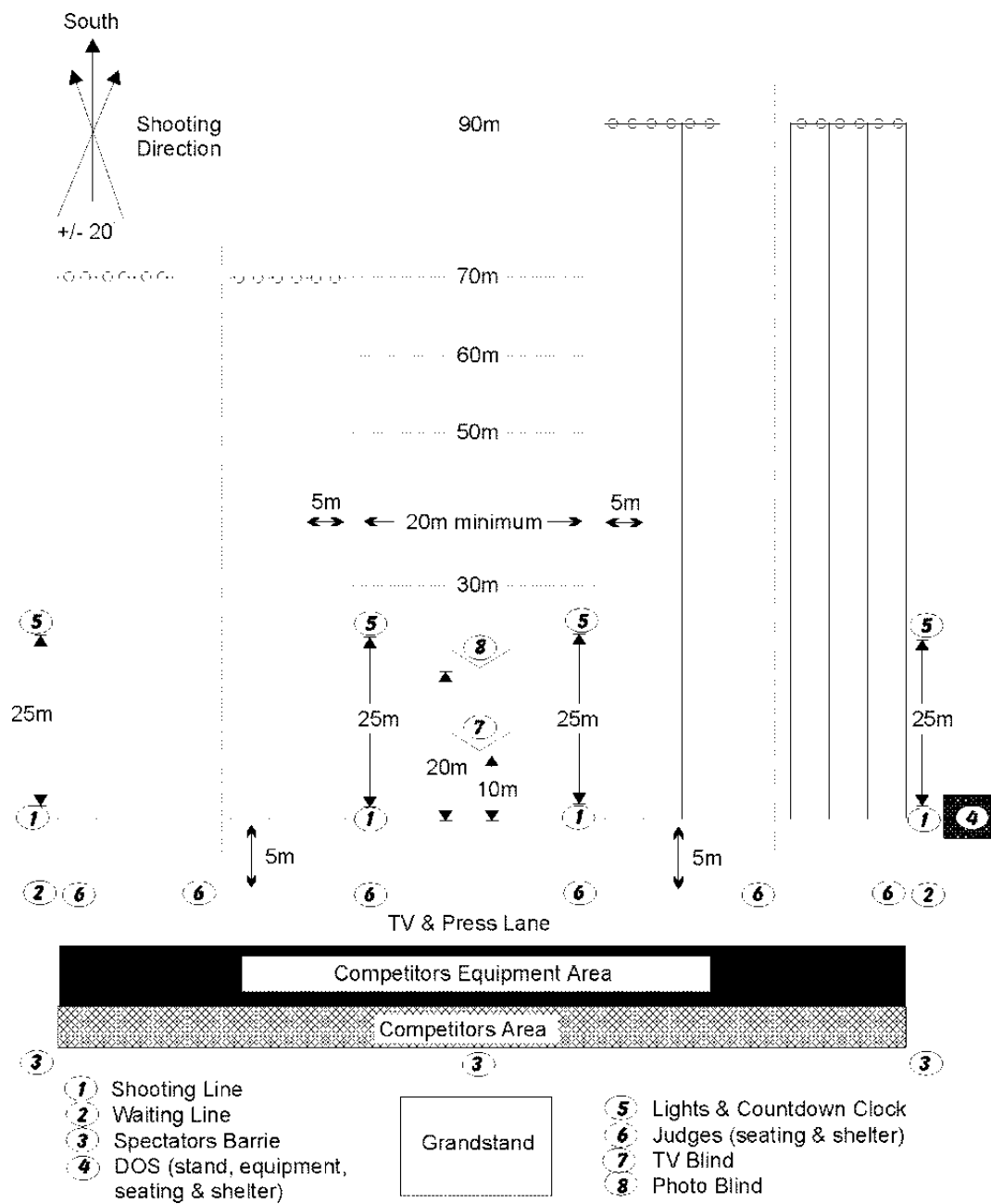
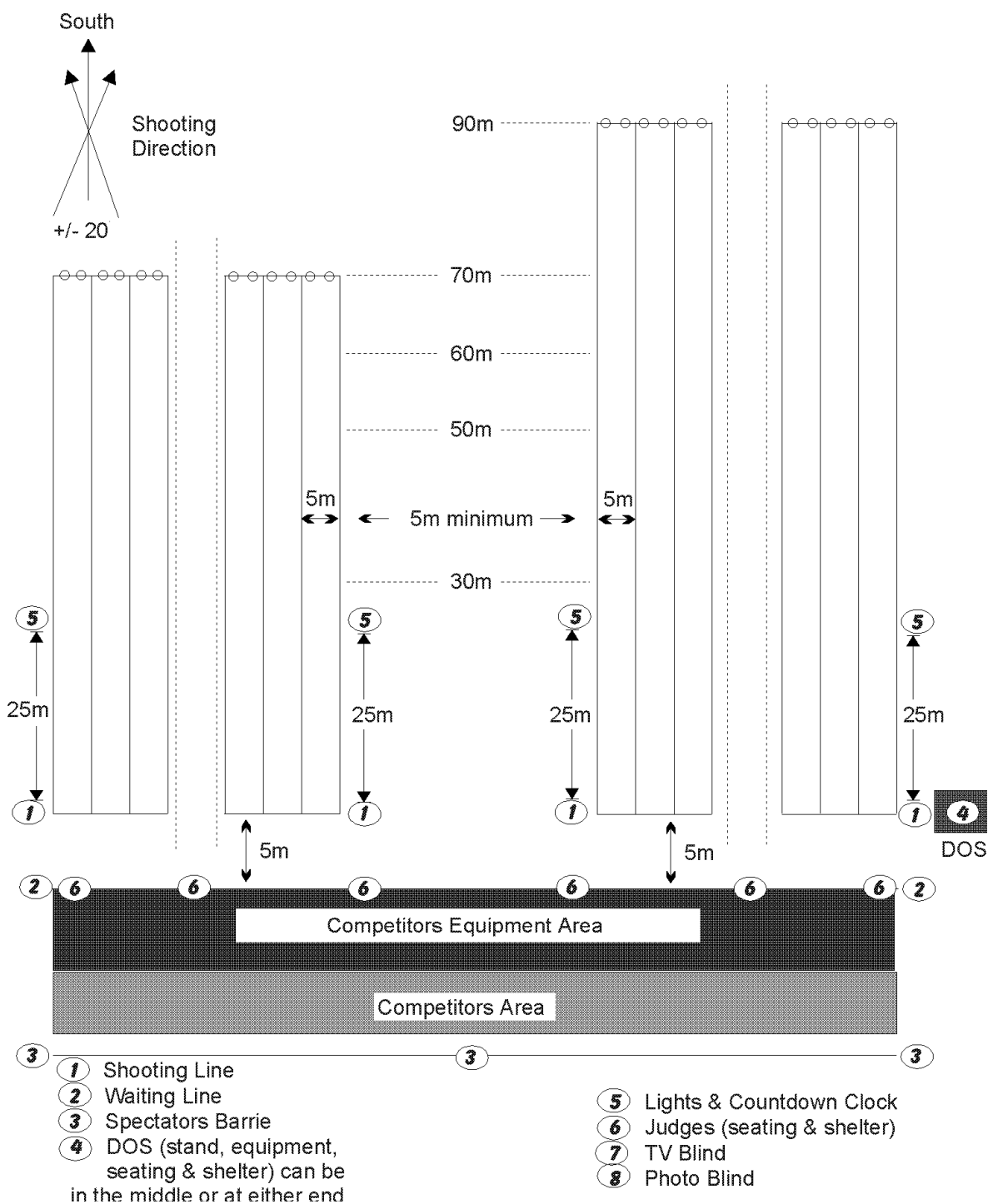


## Range Layout for Major Events



## Range Layout for Minor Events



## Schedule Nine: Outdoor Target Archery

### Schedule 9A Official Target Archery Rounds

Rounds (Schedule 9A)	Total Arrows	Number of Arrows at Each Distance								Possible Score
		Distances (metres)								
		90	70	60	50	40	30	20	10	
WA90/1440	144	36+	36+		36*		36*			1440
WA70/1440	144		36+	36+	36*		36*			1440
WA60/1440	144			36+	36+	36*	36*			1440
AA50/1440	144				36+	36+	36*	36*		1440
AA40/1440	144					36+	36+ 36*	36*		1440
Long Sydney	120	30+	30+	30+	30+					1200
Sydney	120		30+	30+	30+	30+				1200
Long Brisbane	120	30+	30+	30*	30*					1200
Brisbane	120		30+	30+	30*	30*				1200
Adelaide	120			30+	30+	30*	30*			1200
Short Adelaide	120				30+	30+	30*	30*		1200
Hobart	90	30+	30+		30+					900
Perth	90		30+	30+	30+					900
<sup>48</sup> Canberra WA60/900	90			30+	30+	30+				900
Short Canberra	90				30+	30+	30+			900

<sup>48</sup> WA60/900 to be referenced in WA events and QREs – Canberra round used in all others

Rounds (Schedule 9A)	Total Arrows	Number of Arrows at Each Distance								Possible Score
		Distances (metres)								
		90	70	60	50	40	30	20	10	
Junior Canberra	90					30+	30+	30+		900
<sup>49</sup> Mini Canberra	90						30+	30+	30+	900
Grange	90			90+						900
Melbourne	90				90+					900
Darwin	90					90+				900
Geelong	90						90+			900
Newcastle	90							90+		900
Holt	90				90*					900
Samford	90					90*				900
Drake	90						90*			900
Wollongong	72	36+	36+							720
Townsville	72		36+	36+						720
Launceston	72				36*		36*			720
WA70/720	72		72+							720
WA60/720	72			72+						720
WA50/720	72				72*					720
AA50/720 <sup>50</sup> WABB50/720	72				72+					720
AA40/720	72					72+				720
AA30/720	72						72+			720
<sup>51</sup> AA20/720	72							72+		720

<sup>49</sup> Mini Canberra added – adopted June, 2021 (effective 1 July, 2021)

<sup>50</sup> WABB50/720 (WA Barebow 50 Round) added for WA events & QREs (effective 1 November, 2020)

<sup>51</sup> AA20/720 added – adopted June, 2021 (effective 1 July, 2021)

Rounds (Schedule 9A)	Total Arrows	Number of Arrows at Each Distance								Possible Score
		Distances (metres)								
		90	70	60	50	40	30	20	10	
VI Outdoor <sup>52</sup>	144						36# 36* 36* 36+			1440
VI 30m Round <sup>53</sup>	72						72*			720

**Legend**

+ 122 cm Diameter target face

\* 80 cm Diameter target face

# 60 cm Diameter target face

\*\*Notes:

The WA60/900 to be referenced in WA events and QREs – Canberra round used in all others

WA60/1440 is also known as the Fremantle Round.

*Other "Short" and "Junior" rounds may be created by reducing distances by 10m and 20m respectively.*

<sup>52</sup> VI Outdoor added, September, 2021 (note: event to be shot in order at the faces indicated – smallest face size first)

<sup>53</sup> VI 30m Round added, September, 2021

**Schedule 9B Unofficial Target Archery Rounds – Historical**

Historical Rounds (Schedule 9A)	Total Arrows	Number of Arrows at Each Distance									Possible Score
		Distance (yards)									
		100	90	80	70	60	50	40	30	20	
Philadelphia	210	30	30	30	30	30	30	30			1890
Short Philadelphia	150				30	30	30	30	30		1350
Junior Philadelphia	150					30	30	30	30	30	1350
Metropolitan	150	30		30		30	30	30			1350
Under 16 Metropolitan	150			30		30	30	30	30		1350
Short Metropolitan	120					30	30	30	30		1080
Junior Metropolitan	120						30	30	30	30	1080
York	144	72		48		24					1296
Short York	144					72	48	24			1296
Hereford	144			72		48	24				1296
Cleveland	144					48	48	24	24		1296
Jersey	144			36		36	36	36			1296
Short Jersey	144				30	30	30	30			1296
Australian	120			60		30		30			1080
Short Australian	120					60	30		30		1080
Junior Australian	90							30	30	30	810
Springbok	120			30		30	30	30			1080
St George	108	36		36		36					972
Lethbridge	108			36		36		36			972
Albion	108			36		36	36				972
Windsor	108					36	36	36			972
Western	96					48	48				864

Historical Rounds (Schedule 9A)	Total Arrows	Number of Arrows at Each Distance									Possible Score
		Distance (yards)									
		100	90	80	70	60	50	40	30	20	
Ohio	96					96					864
Short Ohio	96						96				864
Girls Ohio	96							96			864
Grange	90			90							810
Tropical	90				90						810
Long American	90			30	30	30					810
American	90					30	30	30			810
Short American	90						30	30	30		810
Malayan	90					36	30	24			810
Southern Cross	90					90					810
Pacific	90						90				810
Murrumbeena	90							90			810
Northern	90							30	30	30	810
Olympic	90								90		810
Short Olympic	90									90	810
United Bowmen	84			84							756
National	72					48	24				648
Junior National	72						48	24			648
Columbia	72						24	24	24		648
Junior Columbia	72							24	24	24	648

**All scoring to be 5-zone on a 122 cm (4ft) target face**

## Chapter Ten: Indoor Target Archery

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### 10.

#### 10.1 Rounds

##### 10.1.1 Indoor Target Rounds

10.1.2 The Association recognises any combination of target faces and distances for events. Information on various standard combinations are given in Schedule 10A, however only those events listed in Schedule 4B may be used for the basis of an Association record claim. Attention is drawn to Chapter 4 – Records, Classifications, Ratings & Handicaps regarding the requirements for Classification purposes.

##### 10.1.3 World Archery Indoor Rounds

10.1.3.1 For all management procedures relating to Indoor Tournaments refer to World Archery Rules.

10.1.3.2 For the Compound Division, only the inner ten ring will score ten; the rest of the yellow scoring zone will score nine.

10.1.3.3 For all the other Divisions including Barebow Compound Division, scoring will be the same as for Recurve.

##### 10.1.4 Australian Indoor Rounds

10.1.4.1 For the Australian Indoor Rounds, management procedures will follow World Archery Indoor Rules (refer to World Archery Rules), with the following exceptions:

- All Divisions will score using the ten scoring zone, Xs will be counted and used for tie-breaking purposes only
- The maximum diameter of an arrow shaft is 10.72 mm (0.422" or 27/64") and the maximum diameter of an arrow point is 10.82 mm
- Athletes will be allocated to a target and they may choose if they wish to initially shoot left or right or top and bottom
- Athletes on the lower faces will always shoot first
- After 5 ends (15 arrows) have been shot, athletes will change their target faces from top to bottom and bottom to top. For a double round, the change will occur after 10 ends (30 arrows)
- Only single or triple (triangle faces) will be used, athletes shall choose which face they wish to use
- There will be no equipment inspection unless a Judge has concerns that any athlete's equipment does not comply with the rules
- Ties will be determined firstly by a count of tens followed by a count of Xs for the total round shot
- If still a tie, the tens and then Xs will be used from the first round of 30 arrows



- If still a tie, the tens and then Xs will be used from the first scoring end; this process will continue for each end until the tie is broken. After all ends for the round/s have been checked, if there is still a tie, the final place will be declared a tie
- The changing of target faces will be determined by a Judge.
- Practice shall be for 20 minutes with no break prior to the start of scoring. For the double round there will be no additional practice between each 30 arrow round.

## Schedule Ten: Indoor Target Archery

### Schedule 10A Indoor Target Archery Rounds – Current

Rounds	Total Arrows	Number of Arrows @ Each Distance		
		Distance (metres)		Possible Score
		25	18	
WA 18m Indoor	60		60+	600
WA 25m Indoor	60	60*		600
WA Combined Indoor	120	60*	60+	1200
Australian Indoor 1	30		30+	300
Australian Indoor 2	30	30*		300
Australian Combined Indoor 1 & 2	60	30*	30+	600
<sup>54</sup> VI Indoor	60	N/A	60*	600

**Legend:** \* = 60 cm diameter target face + = 40 cm diameter target face

### Unofficial Indoor Target Rounds - Historical

Historical Rounds	Total Arrows	Number of Arrows @ Each Distance		
		Distance (yards)	Distance (feet)	Possible Score
		20	80	
Chicago	96	96+		864
Indoor	90	90+		810
Blue Grass	90	90*		810
United Bowmen	94		94+	756

**Legend:** \* = 24 inch diameter target face + = 16 inch diameter target face

**Note:** Scoring is 5-zone – 9, 7, 5, 3, 1

<sup>54</sup> VI Indoor included, effective 1 January, 2018

## Chapter Eleven: Field Archery

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### 11.

#### 11.1.1 Field Archery Rounds

- 11.1.1.1 The Association encourages members to shoot any of the rounds listed in the attached Appendices, shoot from any coloured peg they wish where multiple coloured pegs are available, to create their own rounds, to shoot any other available Field Archery Rounds. However, only those listed in Schedule 4B may be used for the basis of an Association record claim. A variety of recognised rounds are detailed below for information. Attention is drawn to Chapter 4 – Records, Classifications, Ratings & Handicaps regarding the requirements for Classification purposes.

#### 11.1.2 World Archery Field Archery Rounds

- 11.1.2.1 Refer to World Archery Field Archery Rules as listed in Schedule 11A.1. For all information on the course layout, procedures and management of World Archery Field Archery refer to current World Archery Field Archery Rules and any amendments that may be introduced from time to time.

#### 11.1.3 National Field Archery Rounds

- 11.1.3.1 The Association also recognises the National Field Rounds, which are shot to World Archery Rules.
- 11.1.3.2 Fan and walk-up targets may be arranged to be shot from one post on multi-targets or a combination of multi-targets and posts. When laying out fan targets, consideration shall be given to the angles at which the arrows enter the butt.
- 11.1.3.3 Posts and/or targets shall be set up so as to minimise damage to arrows. The posts or targets shall be numbered in the order in which the arrows are to be shot.
- 11.1.3.4 At fan shot targets with multiple shooting posts, the following procedure shall be observed:
- The first athlete shall shoot the first arrow from the post situated on the furthest left or right as numbered and proceed to the next post for the second shot, then to the third (and fourth post) in a similar manner
  - The second (and subsequent athletes) shall follow the same procedure as soon as the preceding competitor has shot their first arrow
  - 60 cm faces (pairs) set out in a fan, the first athlete shall shoot at the right face and the second shall shoot at the left face, with the third and fourth shooting in a similar manner
- 40 cm faces set out in a fan, the athletes shall:
- shoot at the lowest numbered face first and then the following faces in ascending order

20 cm faces set out in a fan, the athletes shall:

- shoot at the lowest numbered horizontal line of four 20 cm faces first, then the following horizontal lines of four 20 cm faces in ascending order

- 11.1.3.5 Multiple Targets (1 Post) - the competitor shall shoot the first arrow at the lowest numbered target and then the following targets in ascending order.
- 11.1.3.6 Walk-ups – the first athletes to shoot first will shoot their first arrow from the furthest peg and progressively move forward towards the target, shooting one arrow from each of the next 2 or 3 pegs.
- 11.1.3.7 When the first athletes have completed shooting their arrows, the other athletes on that target will follow the same procedure.

## **Schedule Eleven: Field Archery**

### **S.11A.1 World Archery Field Archery Rounds**

Refer to current World Archery Field Archery Rules and any amendments that may be introduced from time to time.

### **S.11A.2 Other Field Archery Rounds**

#### **S.11A.2.1 National Field Archery Rounds**

A National Field Archery Round consists of 28 targets. A Round may be shot going twice over the same 14 Targets except at National Championships.

**Four National Field Archery Rounds are recognised:**

- Hunters Round
- National Field Round (red, blue, yellow pegs)

112 arrows shall be in each Round.

1. **The Hunters Field Archery Round** consists of 28 Targets with 1 arrow each of four different posts for each Target:

- Four targets with 20 cm faces placed between 5 and 15 metres
- Eight targets with 40 cm faces placed between 10 and 30 metres
- Ten targets with a 60 cm face placed between 20 and 40 metres
- Six targets with a 80 cm face placed between 30 and 50 metres

The total length of each Round shall not be less than 2,912 metres nor exceed 3,024 metres.

2. **The National Field Archery Round (Red Pegs)** consists of 28 Targets with 4 arrows at each Target.

- Twice each 30, 25, 20 and 15 metres at 40 cm faces, total 32 arrows
- Twice each 45, 40 and 35 metres at a 60 cm face, total 24 arrows
- Twice each 60, 55 and 50 metres at a 80 cm face, total 24 arrows

And the following targets - each arrow to be shot from a different post:

- Twice 12, 10, 8 and 6 metres at 20 cm faces, total 8 arrows
- Twice 30, 25, 20 and 15 metres at 40 cm faces, total 8 arrows
- Twice 45, 40, 35 and 30 metres at a 60 cm face total 8 arrows
- Twice 60, 55, 50 and 45 metres at a 80 cm face, total 8 arrows

3. **The National Field Archery Round (Blue Pegs)** consists of 28 Targets with 4 arrows at each Target.

- Twice each 25, 20, 15 and 10 metres at 40 cm faces, total 32 arrows
- Twice each 40, 35 and 30 metres at a 60 cm face, total 24 arrows
- Twice each 50, 45 and 40 metres at a 80 cm face, total 24 arrows

And the following targets - each arrow to be shot from a different post:

- Twice 10, 8, 6 and 4 metres at 20 cm faces, total 8 arrows
- Twice 25, 20, 15 and 10 metres at 40 cm faces, total 8 arrows
- Twice 40, 35, 30 and 25 metres at a 60 cm face total 8 arrows
- Twice 50, 45, 40 and 35 metres at a 80 cm face, total 8 arrows

**4. The National Field Archery Round (Yellow Pegs)** consists of 28 Targets with 4 arrows at each Target.

- Twice each 20, 15, 10 and 5 metres at 40 cm faces, total 32 arrows
- Twice each 30, 25 and 20 metres at a 60 cm face, total 24 arrows
- Twice each 40, 35 and 30 metres at a 80 cm face, total 24 arrows

And the following targets - each arrow to be shot from a different post:

- Twice 10, 8, 6 and 4 metres at 20 cm faces, total 8 arrows
- Twice 20, 15, 10 and 5 metres at 40 cm faces, total 8 arrows
- Twice 30, 25, 20 and 15 metres at a 60 cm face total 8 arrows
- Twice 40, 35, 30 and 25 metres at a 80 cm face, total 8 arrows

A round may be shot going twice over the same 14 targets.

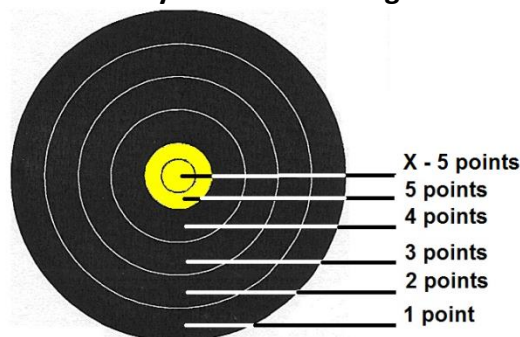
Organisers of Field Archery tournaments may decide whether the distances shall be marked or unmarked in the Hunters Field Archery Round.

**S.11A.2.2 National Field Archery Round Target Faces – Timing and Shooting Order**

For the National Field Archery Round, WA Field Archery Target Faces shall be used.

- Refer to World Archery rules for the maximum time permitted for athletes to shoot their arrows
- In groups of mixed divisions the athletes shooting the longer distances shall always shoot first.

**S.11A.2.2 <sup>55</sup>National Field Archery Rounds - Scoring**



**S.11A.3 AA Special 1 Arrow Field Archery Round**

**S.11A.3.1 The Round**

The round shall consist of 12 targets with 1 arrow shot at each target from the post provided.

**Distances:**

- 3 targets with 20 cm faces placed between 5 and 20 metres
- 3 targets with 40 cm faces placed between 10 and 30 metres
- 3 targets with 60 cm faces placed between 20 and 40 metres
- 3 targets with 80 cm faces placed between 30 and 50 metres

<sup>55</sup> S.11A.2.2 added, effective 1 January, 2018

The distances should be unmarked but may be marked at the discretion of the organisers.

No two shooting posts for the same face size shall be set at the same distance.

#### **S.11A.3.2 Targets**

The faces to be used shall be the WA Field Archery faces.

#### **S.11A.3.3 Scoring**

Gold Scoring Area = +20

Remainder of scoring area = +10

A miss = -5

The athlete with the highest plus score wins.

#### **S.11A.3.4 Athletes' Equipment**

As per World Archery Rules, with the exception of Longbow and Barebow Compound, for these Divisions refer to Chapter 8.

## Chapter Twelve: Clout Archery

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### 12.

#### 12.1 Clout Archery Rounds

- 12.1.1 A Clout Archery Round comprises six ends of six arrows (36 arrows). A Double Round consists of two separate rounds with the scores added together for final results.

#### 12.2 Range Layout

- 12.2.1 All athletes competing in the same Division shall, where possible, shoot on the same target. Ideally there will be a maximum of twenty-five athletes per target. If more than one target is required, the allocations for each target shall be as nearly equal as possible. There shall be a clear space between the outer clout scoring flags (white flags) of adjacent clout targets of not less than five metres. Clout scoring zones shall not overlap when viewed from the Shooting Line.
- 12.2.2 The targets shall be consecutively numbered with a number positioned to the right side of the clout such that it will not be hit by athletes' arrows and shall be of such a size that it is clearly visible from the Shooting Line. A corresponding target number shall also be placed in front of the Shooting Line in the centre of the target lane.
- 12.2.3 The preferred shooting direction is southerly, although this will depend upon the available venue and shooting shall be in one direction only. For safety there shall be a common Shooting Line, although if a staggered Shooting Line is required no athlete shall shoot over the head of another athlete; and there shall be a minimum of 10 metres between the flight path of the arrow of the athlete(s) on the longer distance and the athletes on the Shooting Line of the adjacent shorter distance.
- 12.2.4 The Field of Play shall be squared off, with a Shooting Line marked on the ground at right angles to the direction of shooting and shall be of such length so as to permit each athlete to have a minimum one metre of space on the Shooting Line.
- 12.2.5 A Waiting/Equipment Line shall be marked five metres behind the Shooting Line. The athletes' equipment shall be kept behind the Waiting Line until the Director of Shooting gives the signal to come forward and commence shooting. Spotting scopes may be left on the Shooting Line at all times.
- 12.2.6 A Spectator Line shall be marked ten metres behind the Waiting/Equipment Line.
- 12.2.7 A three metre line shall be marked in front of the Shooting Line.
- 12.2.8 Where possible the Field of Play shall be marked or roped-off and only athletes participating in the event and persons otherwise authorised shall be allowed to enter. Spectators shall remain behind the Spectator Line at all times.



- 12.2.9 A minimum safety overshoot zone of 80 metres shall be provided beyond the clout flag.<sup>56</sup>

### 12.3 Venue Equipment

#### Target

- 12.3.1 The Clout Target comprises:

- 12.3.1.1 A level area of soft turf or earth 15 metres in diameter, which will allow arrows to lodge and hold in the turf.
- 12.3.1.2 A bright triangular Clout Flag clearly visible from the Shooting Line in a contrasting colour from the surrounding background<sup>57</sup>. The Clout Flag shall be 45 cm ( $\pm 2$  cm) in height and 35 cm ( $\pm 2$  cm) (see Appendix 12A) in width at the top edge and as thick as required but shall be cut at a 45° angle, made from suitable material such that arrows will not ordinarily rebound from; pass through or be damaged by the material. The Clout Flag may have a perimeter border of 3–4 cm in a bright contrasting colour.
- 12.3.1.3 This Clout Flag shall be positioned in the centre of the target area in such a way that it will not be dislodged or turned if struck by an arrow nor cause damage to an arrow striking it. The lower point of the flag shall be 8 cm ( $\pm 2$  cm) above the ground, with the centre supporting post retaining the inner loop or ring of the Clout Cord to allow for the easy and smooth rotation of the Clout Cord.
- 12.3.1.4 Five flags square or triangle in shape of 25 cm minimum to 30 cm maximum in size shall be positioned at each side of the Clout Flag in a straight line at right angles to the direction of shooting and at 1.5 metre spacing. The flags shall be clearly visible from the Shooting Line and relative to the target centre, coloured yellow, red, blue, black and white respectively; corresponding to the colours of a standard target face. (See Appendix 12B for diagram).
- 12.3.1.5 The Clout Cord, shall be made of non-stretch synthetic cord or braided or stranded wire, looped or ringed at both ends, with scoring division markers not more than 3mm wide firmly fixed to the cord at intervals of 75 cm when measured from the centre of the Clout Flag. A handle may be fitted at the outer end of the cord to enable ease of use. A tolerance of  $\pm 1$  cm applies to each division marker when measured from the centre of the Clout Flag.
- 12.3.1.6 For each two zones working out from the centre of the target, the cord shall be coloured yellow, red, blue, black and white, similar to the standard outdoor target face. (See Appendix 12C for diagram). The dividing lines on the Clout cord shall be entirely within the higher scoring zone.

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<sup>56</sup> 12.2.9 Added 80 metres overshoot zone – effective 1 January, 2019

<sup>57</sup> 12.3.1.2 Correction, deleted “ , corresponding to the colours of a standard target face”, 1 June, 2021

12.3.1.7 The outer of all scoring zones may be indicated by circles marked on the ground with white lines approximately 5 cm wide. These lines shall not be used for scoring purposes but are indicators only.

## **12.4 Athletes' Equipment**

### **12.4.1 General**

12.4.1.1 Refer to Chapter 8 for rules relating to athletes' equipment (subject to 12.4.1.2).

12.4.1.2 The following exceptions are permitted for the Recurve and Compound Divisions:

- A bow sight or bow mark and point-of-aim on the ground for aiming (ground marker), as follows:
  - Mirrors, prisms, lenses or other magnifying devices and/or levelling devices may be incorporated in a bow sight
  - A bow mark as a single mark made on the bow for the purpose of aiming. Such mark may be made in pencil, tape or any other suitable marking material
  - A Point-of-Aim ground marker placed between the Shooting Line and the target. Such markers shall not exceed a diameter of 7.5 cm and shall not protrude above the ground more than 15 cm
- No markings on the bow which may provide an additional aid to aiming.

12.4.1.3 The maximum diameter of each arrow shaft shall not exceed 9.3 mm and the head (point) 9.4 mm.

12.4.1.4 Athletes are to ensure the equipment they intend to use has been inspected by the Judges prior to the start of competition.

## **12.5 Shooting Control and Safety**

12.5.1 Shooting shall not commence unless the appointed Tournament Officials, DoS or Judges have endorsed safety conditions.

12.5.2 A DoS shall be appointed to control the shooting.

12.5.3 The DoS shall give verbal warnings of ten, five and one minutes to the commencement of shooting.

12.5.4 The shooting control signals shall be:

- Two audible signals for athletes to occupy the Shooting Line.
- One audible signal to start shooting following a ten second preparation time.
- The signal to cease shooting and to move forward to score and collect arrows shall be three audible signals.

12.5.5 A series of five or more audible signals shall indicate danger and all shooting must cease immediately. The signal to resume shooting shall be one whistle or siren blast.

- 12.5.6 Athletes shall not draw a bow, with or without an arrow, except when standing on the Shooting Line. If an arrow is used, the athlete shall aim towards the targets but only after being satisfied that the field is clear both in front of and behind the targets. If an athlete, whilst drawing their bow with an arrow before the shooting starts or during breaks between rounds, releases an arrow, intentionally or otherwise, such arrow shall count as part of the next scoring end to be shot. The scorer(s) at the direction of a judge shall make a note to this effect on the athlete's scoresheet and enter the values of all hits for that end but the highest scoring arrow will be forfeited and indicated on the scorecard as a miss with an M.
- 12.5.7 While shooting is in progress only those athletes shooting may be on the Shooting Line. All other athletes shall remain behind the waiting/equipment line with their equipment.
- 12.5.8 After all athletes have shot their arrows they shall retire behind the Waiting/Equipment line with their equipment. Spotting telescopes may be left on the Shooting Line. Athletes with a disability are permitted to remain on the Shooting Line with their equipment provided that it does not interfere with the conduct of the shooting.
- 12.5.9 No athlete or other person may touch the equipment of another athlete without that athlete's permission.
- 12.5.10 No athlete shall be disturbed or approached during shooting except in the case of an emergency.
- 12.5.11 No person shall approach a target or go forward of the Shooting Line unless the DoS has signalled to do so.
- 12.5.12 Any remark or action made that may cause annoyance or confusion to an athlete or may detract from their concentration is unsportsmanlike and is not allowed. A Judge shall first caution the offender, and, if the offence is repeated, may direct the person to withdraw from the event.

## **12.6 Order of Shooting and Timing Control**

- 12.6.1 All championship events shall be timed, although for non-championships events this will be at the discretion of the Organising Committee.
- 12.6.2 Timing shall be two audible signals to occupy the Shooting Line, followed ten seconds later by one audible signal to commence shooting. Four minutes shall be the time allowed to shoot six arrows or two minutes for three arrows. A warning signal will be given thirty seconds before the end of the time limit.
- 12.6.3 Count-down clocks with warning lights or warning lights used on their own may be used. Coloured flags or timing boards may also be used and these shall be positioned on each end of the field of play a minimum of 25 metres in front of the Shooting Line.
- 12.6.4 Arrow/s shot after this time limit shall be considered not shot and the athlete shall lose their highest scoring arrow/s for that end.

- 12.6.5 When the DoS has ascertained that all athletes have completed shooting or the time limit has expired, three audible signals will be given and athletes shall advance to the targets to score and recover their arrows.
- 12.6.6 When all athletes are ready to shoot again the DoS shall signal for athletes to come to the shooting line with two audible signals followed ten seconds later by one audible signal to commence shooting.
- 12.6.7 In the event of the failure of an athlete's equipment, the athlete shall indicate the matter to a Judge or the DoS and leave the shooting line to carry out repairs. Subject to 12.6.1, the athlete shall **not** be permitted to make up any un-shot arrows resulting from the equipment failure.<sup>58</sup>
- 12.6.8 For timed events if shooting is suspended during an end for any reason, such time limit will be adjusted according to the maximum number of arrows remaining with a timing of forty seconds per arrow.

## 12.7 Shooting

- 12.7.1 Practice shall be made available to all athletes before commencement of a round and shall consist of two ends for championship events (timed) and two ends of six arrows for non-championships (not-timed). For championships (timed) events the athlete may shoot as many arrows they wish during each end of practice. Scoring will commence immediately following the completion of practice.
- 12.7.2 In the case of a Double Clout, practice shall be made available prior to the commencement of the second Clout and will consist of two ends, for championship events (timed) and two ends three arrows for non-championships (not timed) events.
- 12.7.3 An arrow shall not be deemed to have been shot if any part of the arrow is within the three metre line.
- 12.7.4 Athletes shall straddle the Shooting Line, or have both feet on the Shooting Line. Athletes with a disability may shoot from a chair or otherwise in such a position that half of their body is behind the Shooting Line.
- 12.7.5 The Judges and DoS shall ensure all arrows have been collected and removed from the ground or target before the commencement of shooting.
- 12.7.6 The Organising Committee shall appoint a Target Captain to each target; the Organising Committee or Target Captain shall appoint athletes to be scorers, Clout cord handler or arrows collectors from each scoring zone or to collect misses.

## 12.8 Scoring

- 12.8.1 The scoring zone values shall be 10, 9, 8, 7, 6, 5, 4, 3, 2 and 1 from the centre outwards.

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<sup>58</sup> 12.6.7 Alteration to equipment failure provision - effective June, 2022