SPORT SHOOT
RULE BOOK

CHASA SPORTSKIET – CHASA SPORT SHOOTING

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CHAPTER 1 – ADMINISTRATION & GENERAL RULES

1.1. CHASA SPORTS SHOOTING EVENT OVERVIEW

CHASA Sports Shooting is built on a primary philosophy that above all else we are hunters who promote legal firearm ownership and responsible firearm usage via sport shooting events.

The CHASA SSW will always promote CHASA Sports Shooting (SS) events ahead of any other disciplines of sports shooting, with the overall objective to lead and to stimulate growth in the participation in CHASA SS events. The CHASA SS events should be seen as a primary tool to assist affiliates with membership drives and activity for both retention and growth, as well as providing our members with the Section 16 opportunities, such as a Dedicated Sports Shooter status across a wide variety of shooting disciplines (rifles (bolt & semi-automatic actions), handguns and shotguns).

CHASA Shoots are to be developed and offered with the average member in mind, to develop their shooting skills and thereby become better hunters.

All this is happening under our banner of the Freedom to Hunt - Hunters who shoot!

NOTE: While CHASA, in its Sports Shooting events, allows for the use of firearms of all calibres, these may not necessarily be an appropriate, or legal calibre to use in a true ethical hunting, culling or varmint control situation. CHASA or its Affiliates does not imply or condone the use of these in a true hunting scenario.

Target shooting with animal-image paper targets is primarily a recreational activity, with no direct connection to the hunting of real animals. The targets have been designed to accurately represent the vital areas of the animal as depicted on the target.

Language control:
The English version is the authoritative master.
Any Afrikaans translation must retain identical numbering and version control.
If a difference of interpretation arises, the English text prevails.

1.2. THE MINIMUM REQUIREMENT TO APPLY FOR THE DEDICATED SPORTS SHOOTING STATUS IS AS FOLLOWS:

1.2.1. **In order to obtain his/her Dedicated Sport Shooting Status the member must**:

1.2.1.1. Person/member must be a fully paid-up member of his/her CHASA association; and

1.2.1.2. Person/member must complete the CHASA Dedicated Sports Shooter Course and pass the CHASA Sport Shooter exam with a minimum score of 70%; and

1.2.1.3. Person/member must pass the CHASA practical shooting test for Sport Shooting – exam papers and score sheets, to be kept by the association for record purposes; and

1.2.1.4. Person/member must complete the prescribed application form for CHASA Dedicated Sport Shooting Status – this application must be accompanied by the prescribed fee for issuing of the Dedicated Sport Shooter Certificate; and

1.2.1.5. Person/member must pay the approved yearly CHASA Sport Shooter Membership fees.

1.2.2. **In order to maintain his/her Dedicated Sport Shooting Status the member must**:

1.2.2.1. pay his or her membership fee with his or her CHASA Member Association; and

1.2.2.2. pay the yearly approved CHASA Sportshooter Membership fee; and

1.2.2.3. participate in at least two (2) CHASA Sports Shooting events / shoots per annum; or

1.2.2.4. participate in at least two (2) firearm related activities inclusive of, but not limited to reloading, ammunition development, reloading, duties as range officer, participation in shooting competitions at another association or organisation (local, provincial or national), etc, per annum – proof must however be given; or

1.2.2.5. participate in a combination of at least two (2) activities listed in 1.2.2.3. and 1.2.2.4. above per annum.

(**use of "per annum" in the above refers to a calendar year 1 January to 31 December** and should not be confused with the CHASA Sport Shooting year from 1 August to 31 July)

1.3. RANKING SYSTEM

The CHASA Sports Shooting Ranking System is a website-based system for officially recording scores achieved by CHASA members participating in approved CHASA Sports Shooting events.

Members may view their results by visiting www.chasa.co.za, selecting **LOGIN**, and entering the email address recorded on their association membership record. Each member must have a unique email address. On first login, the member must use the initial password provided and will be prompted to change it. A password-reset facility is available.

For the classification system to operate effectively, each competition must follow a standard course of fire that can be conducted at any range capable of accommodating the maximum distances prescribed for that event.

Each stage of a CHASA shooting discipline scored out of 600 ordinarily carries a maximum of 150 points. Other CHASA shooting disciplines may use different scoring values and totals, as specified in their respective chapters.

For a new event or discipline to be incorporated into the CHASA Ranking System, the 50:2:4 adoption threshold must be achieved. This requires at least 50 participating members, with at least two scores recorded per member, representing at least four participating affiliates. Once an event or discipline has achieved the 50:2:4 adoption threshold and has been formally approved and incorporated into the CHASA Ranking System, it remains an approved Ranking System event or discipline. It is not required to re-achieve the 50:2:4 threshold in subsequent annual cycles.

For each annual Sport Shooting cycle, the CHASA Board may approve and communicate minimum participation criteria for CHASA National League awards, either generally or for a specified event or discipline, classification, participation category or firearm class. The Board may decide that no award will be made in an award group for that cycle if those criteria are not met, if only one eligible competitor qualifies in that group, or if the scores achieved do not justify an award. A decision not to make an award does not affect the event's or discipline's continued inclusion in the CHASA Ranking System.

CHASA Sports Shooting events must be captured within 21 calendar days after the event date. Events held during July must be captured by no later than 7 August to allow sufficient time to prepare the CHASA National League results and awards for the September Board meeting.

CHASA Sports Shooting associations must continually verify their members' details and scores and must complete a final verification by 7 August, as this information is used to determine the annual awards. Scoring queries must be submitted in writing to the CHASA office for investigation.

A member's CHASA annual average for purposes of CHASA National League Awards will be calculated using the member's two highest scores in an event during the annual Sport Shooting cycle from 1 August to 31 July.

Any amendment to the rules governing the annual CHASA National League awards must be approved by the CHASA Board and communicated to members when the amendment takes effect.

1.3.1. THE CLASSIFICATION RULES:

1.3.1.1. Centerfire & Rimfire

Classification	Points	Grand Total
High Master	585 and above	600
Master	570 to 584	600
Expert	540 to 569	600
Sharpshooter	480 to 539	600
Marksman	420 to 479	600

1.3.1.2. Handgun

Classification	Points	Grand Total
High Master	448 and above	480
Master	416 to 447	480
Expert	384 to 415	480
Sharpshooter	352 to 383	480
Marksman	320 to 351	480

1.3.1.3. Shotgun

Classification	Points	Grand Total
High Master	48 and above	50
Master	46 to 47	50
Expert	44 to 45	50
Sharpshooter	40 to 43	50
Marksman	36 to 39	50

1.3.1.4. Big Bore

Classification	Points	Grand Total
High Master	575 and above	600
Master	550 to 574	600
Expert	500 to 549	600
Sharpshooter	450 to 499	600
Marksman	400 to 449	600

1.3.1.5. Bushveld Shoot

Classification	Points	Grand Total
High Master	288 and above	300
Master	275 to 287	300
Expert	260 to 274	300
Sharpshooter	235 to 259	300
Marksman	210 to 234	300

1.3.1.6. Action Semi-Automatic Rifle

Classification	Points	Grand Total
High Master	195 and above	200
Master	190 to 194	200
Expert	180 to 189	200
Sharpshooter	160 to 179	200
Marksman	140 to 159	200

The classification will be awarded annually according to your final annual average score as classified on the ranking system.

1.3.2. CATEGORIES OF PARTICIPATION:

Categories	Veteran Men Woman Junior Colt/Fillies	Any person 60 years or older on 1 August of that year Any man 19 years and older on 1 August of that year Any woman 19 years and older on 1 August of that year Any person who is older than 13 and younger than 19 on 1 August of that year Any person who is 13 and younger on 1 August of that year
	NOTE: Any member competes in the category as at their age on 1 August annually and in that category for the rest of the 12-month cycle, including Competitions.	
Class	**Centerfire Rifles**	
	Standard Class	Centerfire rifle Any centerfire rifle with scope magnification may not be set higher than 12x (where a higher magnification scope is used, it must be turned down to 12x or less) Any barrel length Any barrel thickness

	Open Class	Centerfire rifle Any scope magnification Any barrel length Any barrel thickness
	Hunting Handgun	Any centerfire hunting handgun Standard Class – Any straight-walled case revolver (minimum .38Sp), metallic or optics allowed. Open Class – any handgun in a rifle calibre (non-straight walled case) such as a Thompsons Contender (.223 etc) will shoot the rifle course of fire to register its Hunting Handgun scores in Open Class.
	Semi Auto	a. <u>Baan-, Vlakte- and Gong shoot disciplines:</u> Any Centerfire Semi Auto Rifle Standard Class – Metallic sights only Open Class – Optics (Scope or Reflex or Red Dot) b. <u>Semi Auto Action shoot:</u> Irrespective of optics fitted Standard class - .223, 5.56x45, 300BLK & 7.62x39 Open Class - all other center fire rifle calibres c. <u>PCC (pistol calibre carbines):</u> Open Class only - any pistol calibre carbine d. Irrespective of optics fitted
Class	**Any .22 Rimfire calibres with straight walled cases**	
	NOTE: where rimfire gongs are damaged by high velocity rimfire calibres the host or shooting range will require the member shooting with that calibre and ammo combination to replace the damaged gongs, as specified.	
	Standard Class	Any .22 Rimfire Rifle Any .22 Rimfire rifle with scope magnification may not be set higher than 12x (where a higher magnification scope is used, it must be turned down to 12x or less) Any barrel length Any barrel thickness
	Open Class	Any .22 Rimfire Rifle Any scope magnification Any barrel length Any barrel thickness
	Semi Auto	a. <u>Baan-, Vlakte- and Gong shoot disciplines:</u> Any .22 Rimfire Semi Auto Rifle Standard Class – Metallic sights only Open Class – Optics (Scope or Reflex or Red Dot) b. <u>Semi Auto Action shoot:</u> Open class only.

Recognition	CHASA Sports Shooting Annual League Awards will be awarded for the top three national annual averages, subject to the annual award criteria in section 1.3 and ratification by the CHASA Board, as follows: Veterans, Men, Ladies, Junior and Colts/Fillies. For each Class (refer to classification table), For each Category of firearm, For each CHASA approved event listed on the Ranking Site.

1.4. CHASA SPORTS SHOOTING GENERAL RULES

1.4.1. <u>EYE AND EAR PROTECTION</u>. All CHASA National or Inter-association shooting events will require protection as follows:

1.4.1.1. **Ear protection** will be used at all shooting events.

1.4.1.2. The use of **eye protection is compulsory for all CHASA Action Pistol, semi-automatic center- and rimfire rifle shooting and shotgun** events & classes. For all other shooting events & classes the use of eye protection will be recommended and preferred, but not compulsory. The non-use of eye protection will remain the decision of the shooter/competitor and no club, association or CHASA will be liable for any damages in the event of an accident.

1.4.1.3. Participant, supporters' and stakeholder's safety will always be the primary concern for CHASA Sports Shooting events.

1.4.2. GENERAL RULES APPLYING TO ALL EVENTS UNLESS EXPLICITLY STATED OTHERWISE:

1.4.2.1. The member must ensure that his calibre and ammo combination does not damage the target equipment of the host.

1.4.2.2. An affiliate must adhere to the CHASA Rules per event for scores to count and to be entered into the CHASA Ranking system.

1.4.2.3. It is recommended that all Associations confirm and ensure that their shooting range/s comply with the NRCS/SANS shooting range accreditation requirements.

1.4.2.4. For CHASA Sports Shooting Events the first two (2) scores of the day shot in the same class can be uploaded into the ranking system for the Annual National League results. (The second score will need a different date to be captured event date +1).

1.4.2.5. Shottists are not permitted to touch the targets during any shoot, a barrier can be placed at 2m distance from the targets.

1.4.2.6. Where normal two-point rifle slings are used (Accu Sling, CMH Super Sling or similar is permitted), they may only be used on the shottist's arms and not on or over any tripods nor clipped onto the tripod, and they may be removed after being used on a stage (no additional time will be allowed).

a. The sling fixing points must be on the fore-end and on the butt stock (behind the trigger).
b. No rifle sling will be permitted around your neck or over your shoulder.
c. Rifle slings may be used for all CHASA shooting disciplines and positions where practical.

1.4.2.7. Where bipods are used for prone stages, they **must** be removed after the prone stages.
Only foldable and Harris-type removable bipods may be used. Bisley F-Class type bi-pods are not permitted.

1.4.2.8. Firearms may only be setup/worked on when a shottist is on the firing line of a stage and permitted by the Range Officer.

1.4.2.9. **Silencers, muzzle brakes and barrel tuners** are permitted except where a specific discipline expressly provides otherwise.

1.4.2.10. On the firing line, when about to shoot an event, the firearm is always unloaded and safe, except on specific command of the RO. Unloaded being where the action is open, no round is in the chamber and the magazine is empty.
In the case where the firearm (including pistols) has a detachable magazine, the magazine will be removed from the weapon.

1.4.2.11. On the command of the RO to “Load the rifle”; rifles with a limited magazine capacity may load a single cartridge in the chamber, however the bolt must remain open.

1.4.2.12. If a shooter is unable to use any specified position **per event type**, the next weaker/higher position is allowed – e.g.,
a. for CHASA Baanskiet prone to standing tripod to standing no support,
b. for CHASA Vlakteskiet prone to sitting tripod to standing tripod etc.

1.4.2.13. In all CHASA shooting disciplines for veteran shottists, and those who present a doctors certificate on entry (noting back, neck, hip, knee, etc surgery which make the sitting position unobtainable), may use a 3-leg shooting stool (as described in equipment).
The shooting stool may only be used for sitting on and not as a rest. In CHASA Vlakteskiet it may be used with the CHASA Sitting Tripod.

1.4.2.14. Setting of the scope parallax is permitted. No dry firing is permitted; bolts are always open.

1.4.2.15. Scopes with built-in rangefinders or electronic aids may not be used in any event or class.

1.4.2.16. Range finders may be used by competitors before the start of a competition/event to confirm all the prescribed distances are correct & verified.

1.4.2.17. No windmeters may be used on competition days.

1.4.2.18. No gloves that offer additional support or padding may be used. A person with a disability that needs to wear a non-supportive glove, will in writing, supported by a

medical certificate, apply to the Chief Range Officer for allowance to wear a single layered non-supportive glove, to be worn on the injured hand.

1.4.2.19. Veldskiet type jackets are permitted. No Bisley type shooting jackets with support strapping and reinforcing may be used.

1.4.2.20. No software or ballistic application may be used to aid the shooter while on the firing line. Dope sheets (soft or hard copies) are permitted on the firing line.

1.4.2.21. The RO must give time markers as agreed with the shooters.

1.4.2.22. Shouldering a firearm is placing the rifle-butt anywhere between the pocket of the shoulder or the crook of the arm (elbow).

1.4.2.23. In prone positions the rear of a rifle stock or butt-end or toe may only be supported by the body or hand or arm of the shottist. An integrated or separate rear monopod or sandbag is not to be used. Nor may the stock rest directly on the ground.

1.4.2.24. When using the CHASA Block for prone positions it must be used in the horizontal position with a height of 200mm. It cannot be placed on its end to give a height of 400mm.

1.4.2.25 **Tripods**, CHASA has adopted the following definitions of a tripod:

a. **CHASA Sitting Tripod**

(1) either commercial or homemade,
(2) with legs no greater than 50mm in diameter,
(3) with the legs no longer than 1200mm,
(4) nails may be fitted into the base of the legs of the dropper tripod,
(5) allowing two points of general contact with legs of tripod (no other supports on legs) one point at fore-end and one point at rear of the stock.
(6) a shooting belt may be used with the tripod, within the allocated time. The belt may not be wrapped around, over or hang from the tripod.



b. **CHASA Standing Tripod**

(1) any commercial or homemade tripod,

(2) the dimensions of the material used for the V or U top rest cannot be wider than 40mm,

(3) the length of the horizontal element of a U shape may not be longer than 100mm,

(4) the tripod is not allowed to be a self-holding tripod (nothing that maintains the firearm in a horizontal position once it is let go),

(5) in any CHASA shooting event only the fore-end of the rifle may rest in the support,

(6) a shooting belt may be used with the tripod, within the allocated time. The belt may not be wrapped around, over or hang from the tripod."






1.4.2.26. The equipment or targets are of simple design, which must be replicated by all participating associations and used at all CHASA sports shooting events and all CHASA Competitions.

1.4.2.27. Typical approved equipment:














1.4.2.28. Typical <u>prohibited</u> equipment:











1.4.2.29. Association SSW Representatives should provide clarification to competitors if there is any doubt in the interpretation and impletementation of rules and/or the related equipment allowed/not allowed.

1.4.2.30. All CHASA Associations & related Branches/Clubs should ensure that all shooting ranges & facilities comply with the South African National Standard for Small Arms Shooting Ranges (SANS 10353:2009), in terms of the Compulsory Specification for small arms shooting ranges as published by Government Notice No. R. 643 (Government Gazette No. 26375) of 28 May 2004.

1.4.3. PATCHING OF ALL PAPER TARGETS ON SHOOTS:

1.4.3.1. For CHASA Rifle Shooting Events **frosted cello tape** or **clear patches** are to be used to patch bullet holes to avoid target areas being obscured by patches, and also to try and prevent competitors from using a cluster of holes as an aiming point.

1.4.3.2. For CHASA Action Pistol use black and brown paper stickers to patch. This is to allow for targets re-use and not to be changed for every detail.

1.4.4. <u>SHOOT OPERATING RULES FOR TRANSGRESSIONS</u>. The following actions may result in disqualification or other appropriate action from the Range Officers on duty:

1.4.4.1. Starting with the bolt closed/handle down is considered a serious safety infringement and will result in disqualification from that shoot.

1.4.4.2. Cheating or unsportsmanlike behavior – disqualification.

1.4.4.3. Shooting on a competitor's target will result in no score for the shots so fired by the transgressor.

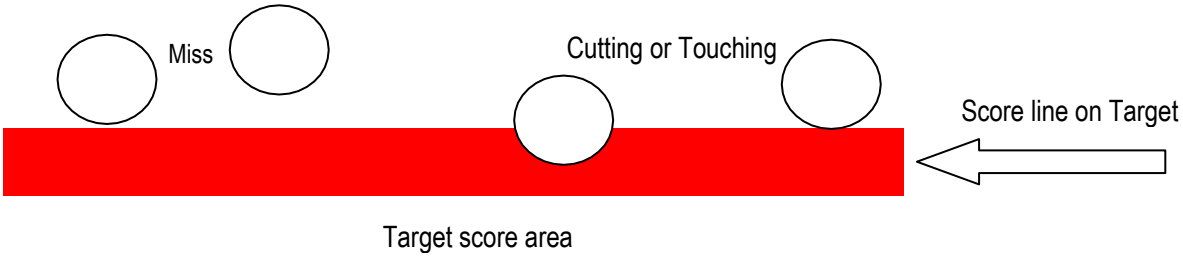
1.4.4.4. <u>Extra shots fired at a competitors target by another competitor will be scored as follows</u>:

a. If the calibres are the same and the holes cannot be differentiated, then the competitor benefits by the highest scoring shots accruing to his/her score.

b. If the calibres are different and can be determined as such by the scorer, then those shots do not count and the shots fired by the individual are used for his/her score.

1.4.4.5. If a competitor fires more than the prescribed number of shots at a target, only the prescribed number of lowest-scoring hits on that target will count. Where a stage uses more than one target, apply this rule separately to each target.

1.4.4.6. Any shot **cutting or touching** a scoring line is given the higher value.



1.4.4.7. Any unfired or missed (not in the scoring rings and/or not on the target) shots will incur a penalty of minus ten (-10 points) per shot.

Only applicable to the Big Bore Shoot, any unfired or missed (not in the scoring rings and/or not on the target) shots will incur a penalty of minus thirty (30 points) per shot.

1.4.4.8. Any shots fired over the time limit will incur a penalty equal to the highest score (30 points) per shot so fired.

1.4.4.9. Coaching is prohibited during competitions by spectators or non-shooters on the firing line.

1.4.4.10. Unsafe or incompetent firearm handling – disqualification.

1.4.4.11. Standard range safety rules of the host must not be infringed.

1.4.5. DECISIONS ON TIES:

1.4.5.1. <u>If a tie score is posted by competitors, the winner is decided as follows</u>:

a. The person with the most “V-bulls” over all targets attached to is the winner.

b. If there is still a tie then the number of “bulls” determines the winner.

1.4.5.2. If there is still a tie, then the scores from the furthest to the closest targets will be compared and a back count will be done. The winner will be the shottist with the cumulative highest score for the furthest targets.

1.4.5.3. If there is still a tie, then the Match Director arranges a shootout on the gong/plates event, sitting and then standing until a winner is determined.

1.5. CHASA ANNUAL NATIONAL SHOOTING EVENTS

1.5.1. CHASA will offer CHASA adopted Sports Shooting events for the CHASA National Sport Shooting Competition under direction of the Sports Shoot Workgroup (SSW).

1.5.2. The annual CHASA National Sport Shoot Competition will consist of four CHASA shooting disciplines presented over two days. The SSW will determine the four disciplines to be presented.

1.5.3. **Any CHASA member** may take part in this event as a normal association member **or** as a dedicated sports shooter. The members select the province for which they wish to participate (province of residence or work or association head-office). Members must submit their application through their association, which will process it accordingly.

1.5.4. The CHASA National Sport Shooting Competition will include Mens, Ladies, Veterans and Juniors categories, as defined by CHASA (age determined by the members age on 1 August of the previous year as the shooting year that establishes the scores used).

1.5.5. Each province will determine how their members qualify to attend the competition, viz:

1.5.5.1. trails and/or

1.5.5.2. CHASA ranking website and/or

1.5.5.3. individual entries (promotion of attendance).

1.5.6. In provinces with multiple affiliates operating, these affiliates must co-ordinate the selection of the team. The agreed **CHASA SELECTION Guidelines** as adopted at the February 2022 CHASA Board Meeting must be used:

1.5.6.1. The province will form a **Selection Panel** based on associations within a province.

1.5.6.2. Agree on, date and document a **Selections Method** for the province (signed document).

1.5.6.3. Selection Panel to select a provincial team based on the method above.

1.5.6.4. Members earn colours by being selected and participating in the CHASA National Sport Shoot Competition. (Selection alone without participation is not enough to secure colours).

1.5.6.5. The CHASA SSW Chairperson may request the Selection documentation as referred to above in case of disputes.

1.5.7. Shooting event rules must be applied as of the most current CHASA General Shooting and applicable shooting discipline rules or as determined by the SSW during a meeting.

1.5.8. All rules must be enforced.

1.6. REQUIREMENTS FOR THE AWARD OF CHASA NATIONAL COLOURS

1.6.1. Shooter must attend the annual CHASA National Shooting Event.

1.6.2. The top four (4) shooters per category & class per CHASA discipline presented at the shoot may obtain CHASA National Colours.

1.6.3. CHASA disciplines will vary each year.

1.6.4. Each shooter obtaining National Colours will receive a CHASA National Shooter blazer pocket badge, dated scroll badge for each category national colours was obtained, medal & certificate.

1.7. MINIMUM PARTICIPATION FOR CHASA NATIONAL COLOURS

1.7.1. If less than 4 participants enter for a specific shooting discipline, class and/or category at a CHASA National Sport Shooting Competition, the following will be applicable:

1.7.2. The participants must shoot 80% of the highest score on the ranking list at the close of the shooting year, prior to the national shoot.

1.7.3. Subject to 10 entries on the ranking list within that specific shoot class and category.
For example – Baanskiet Bolt Action– Standard – Junior = 3 Entrants
Current highest score = 367.5
Minimum Score that needs to be shot on the day 367.5 * 80% = 294 to obtain National Colours.

1.7.4. However, should the score, in the opinion of the SSW technical committee of the day, be unrealistic, the awarding of National Colours may be withheld.

1.8. REQUIREMENTS FOR THE AWARD OF CHASA PROVINCIAL COLOURS

1.8.1. A shooter must attend an official CHASA sanctioned shooting competition.

1.8.2. A minimum of three (3) provinces must be part of the CHASA sanctioned shooting competition (Tri-province competition).

1.8.3. Each province will determine how their members qualify to attend the competition, viz

1.8.3.1. trails and/or

1.8.3.2. CHASA ranking website and/or

1.8.3.3. individual entries (promotion of attendance).

1.8.4. A shooter may qualify for CHASA Provincial Colours if he/she has obtained a minimum score of 80% of the highest score for that category & class at the event.

1.8.5. Only the first four (4) shooters per category & class per province may obtain CHASA Provincial Colours (gold).

1.8.6. The next four (4) shooters per category & class per province may qualify for CHASA Provincial Colours (silver) if they have a minimum score of 70% or higher of the highest score for that category & class at the event.



CHAPTER 2 – CHASA BAANSKIET

All the general rules above apply except where specifically excluded in this chapter.

2.1 SHOOT EQUIPMENT

See the rules and restrictions in different categories.

2.2 TARGETS

The CHASA centrefire Baanskiet consists of the CHASA Impala, CHASA Warthog and CHASA Springbuck targets and five (5) gongs targets for official scoring and the CHASA National League score capture.

2.3 TABLE OF RESULTS

Each competitor must have his shots totaled to reflect his score out of 600 points.
It is of utmost importance to record the number of V-Bulls as this is used to determine the winners in the event of a tie. Refer to **Decisions on Ties** above.

2.4 PLEASE NOTE

Only the official CHASA targets may be used. No other targets will be accepted.

2.5. CENTERFIRE BAANSKIET

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Time	Procedure
1	5	Springbuck	200m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	180 seconds (3 minutes)	a. Load magazine and place rifle balanced on bipod, on block or ground with the action open, no round chambered b. Shooter assumes the ready position (prone) at the firing point (the starting is the firing point) c. On the signal the shooter shoulders the rifle in any freestyle prone position off the top of the block only or using the Harris-type bipod d. 5 shots to be fired within the time limit
2	5	Impala	125m	Standing	CHASA standing tripod Bipod removed	120 seconds (2 minutes)	a. Load magazine and place fore-end of rifle on top of tripod with the action open b. Shooter assumes the ready position at the firing point c. On the signal the shooter shoulders the rifle in freestyle standing position on the CHASA Standing Tripod (See Rule 1.4.2.25(b)) d. 5 shots are fired within the time limit
3	5	Warthog	35m	Free standing	2-point rifle sling may be used Bipod removed Colt/Fillies may use the CHASA standing tripod (See Rule 1.4.2.25(b))	45 seconds	a. Load magazine and hold rifle at 45° to the ground with the action open b. Shooter assumes the ready position at the firing line c. On the signal the shooter closes the bolt, shoulders the rifle in the standing position and fires 5 shots
4	5	1x 200mm dia 2x 150mm dia 2x 100mm dia	A "Know Your Limits (KYL)" type rack at 200m 1 – 200mm 2 – 150mm 3 – 150mm 4 – 100mm 5 – 100mm	Prone (left to right sequence) Only one shot per gong allowed	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. Load magazine and place rifle balanced on bipod, on block or ground with the action open b. Shooter assumes the ready position (prone) at the firing point c. On the signal the shooter shoulders the rifle in any freestyle prone position off the top of the block only or using the Harris-type bipod d. 5 shots to be fired within the time limit

2.6. .22 RIMFIRE BAANSKIET

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Time	Procedure
1	5	Egyptian Goose	70m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	180 seconds (3 minutes)	a. Load magazine and place rifle balanced on bipod, on block or ground with the action open, no round chambered. b. Shooter assumes the ready position (prone) at the firing point (the starting is the firing point). c. On the signal the shooter shoulders the rifle in any freestyle prone position off the top of the block only or using the Harris-type bipod. d. 5 shots to be fired within the time limit.
2	5	Porcupine	40m	Standing	CHASA standing tripod	120 seconds (2 minutes)	a. Load magazine and place fore-end of rifle on top of tripod with the action open b. Shooter assumes the ready position at the firing point c. On the signal the shooter shoulders the rifle in freestyle standing position on the CHASA Standing Tripod (See Rule 1.4.2.25(b)) d. 5 shots are fired within the time limit
3	5	Dassie/Hyrax	20m	Free standing	2-point rifle sling may be used Colt/Fillies may use the CHASA standing tripod (See Rule 1.4.2.25(b))	45 seconds	a. Load magazine and hold rifle at 45° to the ground with the action open b. Shooter assumes the ready position at the firing line c. On the signal the shooter closes the bolt, shoulders the rifle in the standing position and fires 5 shots
4	5	1x 100mm sqr 2x 75mm sqr 2x 50mm sqr	A "KYL" type rack at 75m 1 – 100mm 2 – 75mm 3 – 75mm 4 – 50mm 5 – 50mm	Prone (left to right sequence) Only one shot per gong allowed	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. Load magazine and place rifle balanced on bipod, on block or ground with the action open b. Shooter assumes the ready position (prone) at the firing point c. On the signal the shooter shoulders the rifle in any freestyle prone position off the top of the block only or using the Harris-type bipod d. 5 shots to be fired within the time limit

2.7. HUNTING HANDGUN BAANSKIET

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Time	Procedure
1	5	Springbuck	70m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	180 seconds (3 minutes)	a. Load magazine and place handgun balanced on bipod, on block or ground with the action open b. Shooter assumes the ready position (prone) at the firing point c. On the signal the shooter engages the handgun in any freestyle prone position off the top of the block only or using the Harris-type bipod d. 5 shots to be fired within the time limit
2	5	Impala	40m	Standing	CHASA standing tripod Bipod removed	120 seconds (2 minutes)	a. Load magazine and place fore-end of handgun on top of tripod with the action open b. Shooter assumes the ready position at the firing point c. On the signal the shooter engages the handgun in the standing position on the CHASA Standing Tripod (See Rule 1.4.2.25(b)) d. 5 shots are fired within the time limit
3	5	Warthog	20m	Free standing	Bipod removed Colt/Fillies may use the CHASA standing tripod (See Rule 1.4.2.25(b))	45 seconds	a. Load magazine and hold the handgun at 45° to the ground with the action open b. Shooter assumes the ready position at the firing line. c. On the signal the shooter closes the bolt and engages the handgun in any freestyle standing position and fires 5 shots.
4	5	200mm dia steel gongs (x5)	1 - 50m 2 - 60m 3 - 75m 4 - 65m 5 - 75m	Prone (left to right sequence) Only one shot per gong allowed	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. Load magazine and place handgun balanced on bipod, on block or ground with the action open b. Shooter assumes the ready position (prone) at the firing point c. On the signal the shooter engages the handgun in any freestyle prone position off the top of the block only or using the Harris-type bipod d. 5 shots to be fired within the time limit

2.8. CENTERFIRE BAANSKIET SCORE TEMPLATE

CHASA CENTREFIRE BAANSKIET					DATE:						RELAY:
Name:				Club/Association				Category	Class	Calibre	
ID #				Membership #							
Stage/target	Shot count	V Bulls	Brain	Heart	Neck, Spine & Lung #001	Lung #002	Lung #003	Missed & shots not in scoring areas	Time limit penalty	Total animal score	RO / scorer initial
Warthog 5 shots 35m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Impala 5 shots 125m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Springbuck 5 shots 200m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Total											
Gongs "KYL" 200m distance			Gong 1 200mm dia	Gong 2 150mm dia	Gong 3 150mm dia	Gong 4 100mm dia	Gong 5 100mm dia	Total hits	Time limit penalty x -30	Total gong score	Shooter signature
									COMPETITION TOTAL		

2.9. RIMFIRE BAANSKIET SCORE TEMPLATE

CHASA RIMFIRE BAANSKIET					DATE:						RELAY:
Name:				Club/Association			Category	Class	Calibre		
ID #				Membership #							
Stage/target	Shot count	V Bulls	Brain	Heart	Neck, Spine & Lung #001	Lung #002	Lung #003	Missed & shots not in scoring areas	Time limit penalty	Total animal score	RO / scorer initial
Dassie/Hyrax 5 shots 20m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Porcupine 5 shots 40m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Egyptian Goose 5 shots 70m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Total											
Gongs "KYL" 75m distance			Gong 1 100mm sqr	Gong 2 75mm sqr	Gong 3 75mm sqr	Gong 4 50mm sqr	Gong 5 50mm sqr	Total hits	Time limit penalty x -30	Total gong score	Shooter signature
								COMPETITION TOTAL			

2.10. HUNTING HANDGUN BAANSKIET SCORE TEMPLATE

CHASA HUNTING HANDGUN BAANSKIET					DATE:						RELAY:
Name:				Club/Association				Category	Class	Calibre	
ID #				Membership #							
Stage/target	Shot count	V Bulls	Brain	Heart	Neck, Spine & Lung #001	Lung #002	Lung #003	Missed & shots not in scoring areas	Time limit penalty	Total animal score	RO / scorer initial
Warthog 5 shots 20m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Impala 5 shots 40m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Springbuck 5 shots 70m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Total											
Gongs 200mm dia			Gong 1 50m	Gong 2 60m	Gong 3 75m	Gong 4 65m	Gong 5 75m	Total hits	Time limit penalty x -30	Total gong score	Shooter signature
COMPETITION TOTAL											

2.11. SCORING

Nr	Score areas (as applicable to targets specific for center- and rimfire Baanskiet disciplines)	Points
a.	Brain	30
b.	Heart	30
c.	Neck, spine & lung #001	20
d.	Lung #002	15
e.	Lung #003	10
f.	Any shots not cutting, touching or in the scoring boundary lines	-10
g.	Any unfired or missed (not on the paper) shots	-10
h.	Any shot fired after the time limit	-30
i.	Gongs out of sequence	0
j.	Hits more than required per target, are dealt with as specified under the general rules of CHASA Sport Shooting.	

CHAPTER 3 – CHASA ACTION PISTOL

3.1. GENERAL

To compete and register on the ranking system all Action Pistol competitors must have successfully completed the Tyro Safety Course.

3.2. RANGE

In order to run a CHASA Action Pistol Championship or League Event you must first have a suitable shooting facility that can accommodate the CHASA Action Pistol courses of fire (CoF).

You will need a range that is at least 25 yards long (50-yard ranges are ideal) and at least 60 feet wide (width is important for running the Moving Target Event) this size range is NOT mandatory, but will allow you to run all of the approved CoF for CHASA Action Pistol, as well as a Championship event.

For CHASA Action Pistol events you will use the CHASA Action Pistol Target.

3.3. RANGE STAFF

In order to conduct an CHASA Action Pistol Championship you will need an CHASA Official Referee (aka Chief Range Officer) and Range Officers (RO) to work the range(s) for the entire competition (RO's may swap ranges, or be replaced for breaks etc. The CHASA Official Referee must be the same throughout the entire championship. The CHASA Official Referee will be provided by the host association. CHASA will provide the Oversight role via the Sports Shoot Workgroup Chairperson or Sports Shoot Workgroup designate. Associations will also need to provide the necessary administrative staff to assist with the administration of the championship.

For normal Association hosted matches the usual CHASA Range staff of a Chief Range officer supported by a team of Range Officers and the necessary administration support.

3.4. CHASA ACTION PISTOL EVENTS

To compete in the annual National Ranking League a competitor must compete in all four (4) events (Practical, Barricade, Moving Target and Falling Plate Events).

It is mandatory that you run the 4 approved CHASA Action Pistol Matches to host a CHASA ACTION Pistol National Championship. At association level either any event or any combination of the 4 events may be used on any shoot day. i.e. Practical, Barricade, Moving Target and Falling Plate Events.

For associations who do not have funding for new range equipment, running the Practical Event and the Barricade would be a great way to start.

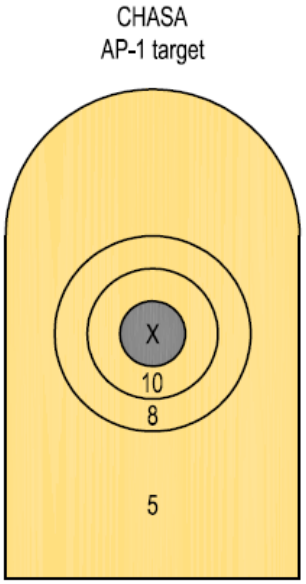
3.5. EQUIPMENT REQUIRED

3.5.1. 1 x Speed Timer 3000 or similar for signaling the start and stop points of the CoF.

3.5.2. Lime or Rope for marking firing points and firing lanes on each range.

3.5.3. Target Stands for the CHASA AP-1 Targets (regular timber brandering works well and is relatively cheap and easy to replace).

3.5.4. CHASA Action Pistol AP-1 Targets (paper)



3.5.5. Patches in brown or black – for league use.

3.5.6. Steel Plate Rack for Falling Plate Event (contact the SSW Chairperson for information of sources of these – DIY works well with some proviso's).

3.5.7. Spray paint for gongs.

3.6. CLASS DEFINITIONS

CHASA offers only 2 classes of Handgun Action Pistol events, viz *Open* or *Standard*.

Class	Calibre	Restrictions
Open Class Handgun	9mm or larger	Any handgun that has either: a compensator and/or any optic fitted (scope or red dot) and/or any barrel length
Standard Class Handgun	9mm or larger	Any handgun that does NOT have either: a compensator and/or any optic fitted (scope or red dot) and/or a barrel longer than 6”
Sub-9mm Open Class Handgun	< 9mm	Any handgun that has either: a compensator and/or any optic fitted (scope or red dot) and/or any barrel length
Sub-9mm Standard Class Handgun	< 9mm	Any handgun that does NOT have either: a compensator and/or any optic fitted (scope or red dot) and/or a barrel longer than 6”

(NOTE: Sub-class (SC) scores must not be entered on the CHASA Ranking website, until the 50:2:4 adoption factor is achieved and the SC is created.)

3.7. PROCEDURE

The starting procedure for all 4 CHASA matches follow the same basic procedure:

3.7.1. The participant will remain at spectator point until called forward by the Range Officer (RO).

3.7.2. The participant will move forward with the firearm in CHASA Safe Condition, that is unloaded and magazine out, either in a gun box or holster or gun bag.

3.7.3. The RO and the participant will move to the first firing point.

3.7.4. The RO will give the command to unbag and holster the safe firearm.

3.7.5. The RO will give the command to index the target with the firearm in the CHASA safe condition.

3.7.6. The RO will set the timer to the time allowed + 0.1 second to ensure a shot on 6 seconds counts, but over 6 is a penalty.

3.7.7. With the safe firearm holstered, the RO will give the command to load “Facing down range load and make ready”.

3.7.8. The starting condition is as follows:

3.7.8.1. Striker-fired Pistols – rounds loaded, racked and returned to holster,

3.7.8.2. Pin-fired Pistols – rounds loaded, racked and safety on returned to holster,

3.7.8.3. Revolvers – rounds loaded, hammer down and returned to holster,

3.7.9. The participant will indicate readiness by assuming the surrender positions (hands-up) or hands placed palms flat on the Barricade.

3.7.10. Once the RO observes the “Readiness” they can give the start signal with the shot timer.

3.7.11. The timer will signal the end of the string whereafter penalties will apply. In case of a shot after the timer the penalty is -10 for going over time.

3.7.12. Filling in (shooting 7 shots where only 6 are required is the most common example or as per stage requirement – will attract a -10 penalty irrespective of the time (within time allowed or over – in which case it will be a further penalty achieving a -20).

3.7.13. RO will disqualify a competitor who fires a round into the ground within 6’ (1.8m) of the shooting position.

3.7.14. Firearm safety may be disengaged once the firearm is pointing 45 degrees off the ground (90 degrees being the holstered barrel position to ground).

3.7.15. Any magazines or live rounds that land on ground are dead or lost. A participant may not bend over with a holstered loaded firearm.

3.7.16. No picking up of brass between stages, only after the event is finished and the firearm declared safe.

3.7.17. A dropped firearm results in disqualification for the day.

3.7.18. The Range Officer may determine if the range is run as hot or only hot stages. The latter being recommended for Handgun inexperienced affiliates.

3.7.19. In order for scores to count for the CHASA Ranking System in the 9mm Division the shottist must factor.

3.7.19.1. All firearms will need to fire competition rounds through a chronograph. The chronograph will be used to determine each participant's "Power Factor".

Power Factor = 120,000 (formula for determining the power factor is Bullet Weight (grains) x feet per second = Min of 120,000. (Bullet 124gn x Velocity 1050 f/s = 130200)

3.7.19.2. Anyone with a power factor of less than 120,000 will not be permitted to have their scores loaded onto the CHASA Ranking system nor complete at Action Pistol Championships.

3.7.19.3. There is no factoring for the sub-9mm class.

3.7.20. In the Sub-9mm Classes plates are scored on direct hits and repainted after each participant shoots. The Plate does not need to fall over.

3.8. RANGE LAYOUTS

3.8.1. GENERAL

3.8.1.1. The following diagrams should give you an idea of how-to layout and set up your range for the approved CHASA Action Pistol courses of fire listed below.

3.8.1.2. Pay strict attention to the height placement of targets and width in between targets to ensure proper set-up of each event.

3.8.1.3. The proper conduct of the match is just as important as the accurate “range set-up” mentioned above.

3.8.1.4. Learning the course of fire and how to “call” it on the range, is very important. Knowing and feeling confident calling the sequence “Shooter ready, stand by!” is also important.

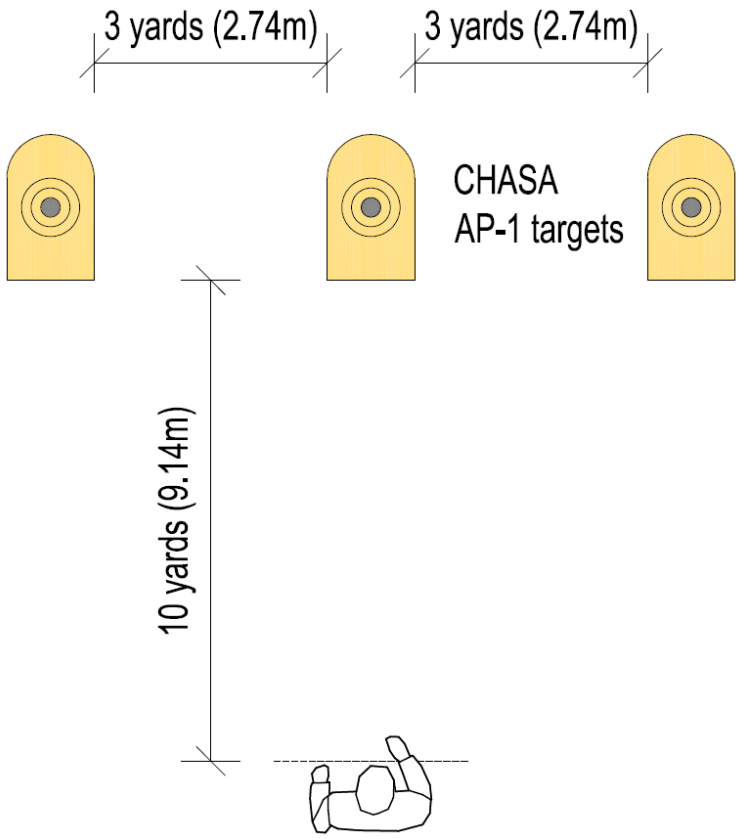
3.8.1.5. The starting position for all matches will be with the handgun holstered and both hands held shoulder high. The starting signal will be an audible type (whistle, horn, etc.) or turning targets may be used, preceded by the verbal commands "READY" and "STANDBY." The end signal is the same as the start method.

3.8.1.6. The procedure for prone (where applicable) is for shootist to draw the handgun keep it aiming down range **ONLY** and then go prone. At no time may the muzzle point rearwards (if so the shootist is disqualified). The magazine of the pistol may contact the ground during firing.

What’s MOST IMPORTANT of all? SAFETY!!!

3.8.2. TYRO SAFETY COURSE (10YRDS – 24 RNDS)

3.8.2.1. Range layout diagram:



3.8.2.2. Procedure:

a. Firing Position
The competitor shoots this course from the Standing position.

b. **STAGE 1:** 6 Rounds
(1) The competitor draws and fires 2 rounds at the center target in 5 seconds.
(2) On the second signal, draws and fires 2 rounds at left target.
(3) On the third signal, draws and fires 2 rounds at the right target.

c. **STAGE 2:** 6 Rounds
The competitor draws and fires 2 rounds at each target in 8 seconds.

d. **STAGE 3**: 12 Rounds
The competitor draws and fires 2 rounds at each target, reloads, and fires 2 more at each target in 20 seconds.

3.8.2.3. Scoring:

a. The competitor must have 70% of possible score (168 out of 240),

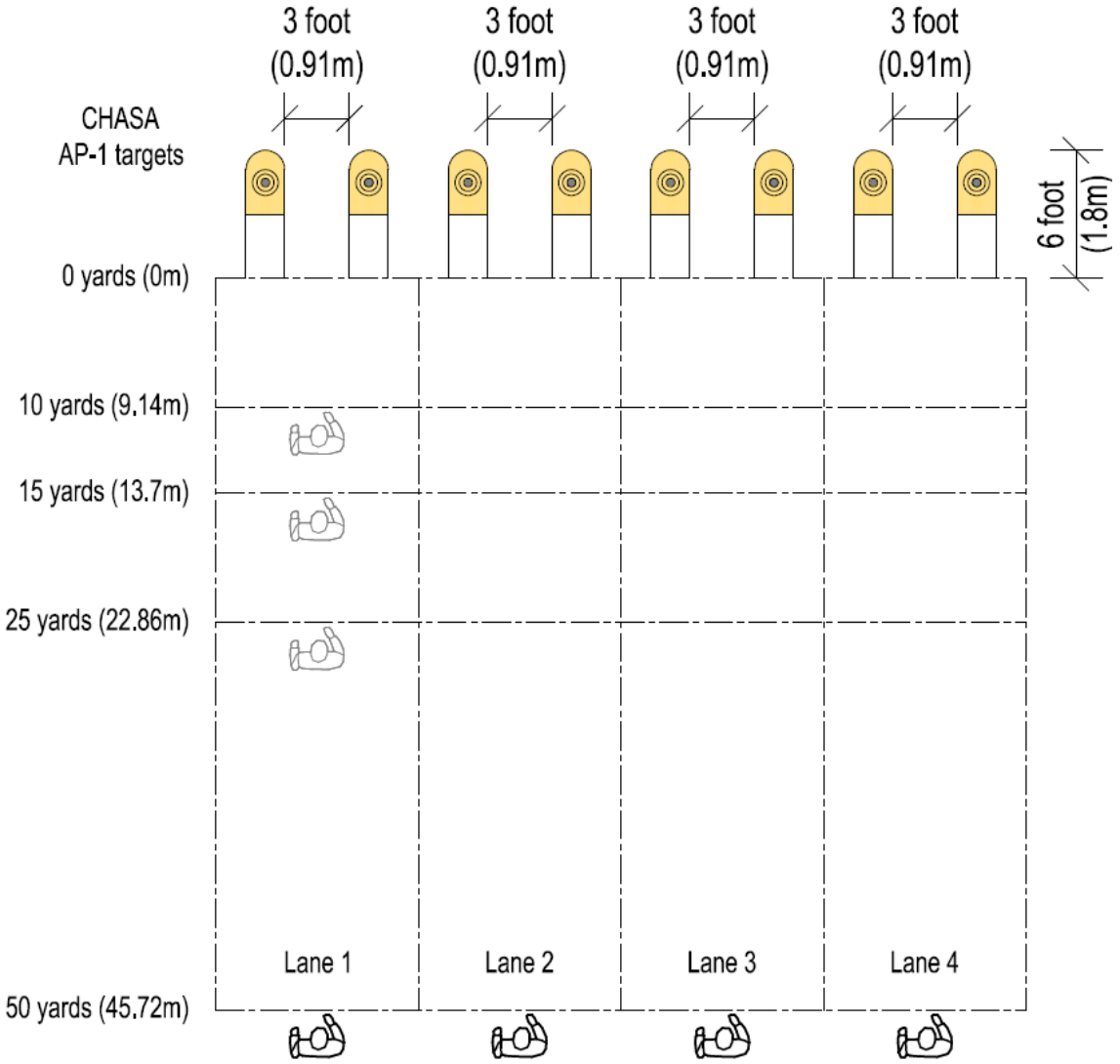
b. and pass safety observation by Officials, to progress to the CHASA League or Annual Championship level of competition.

c. Equipment must be inspected by Officials for safety requirements.

ACTION PISTOL MATCHES

3.8.3. PRACTICAL EVENT (10, 15, 25 & 50YRDS – 48 RNDS)

3.8.3.1. Range layout diagram:



NOTE: To fire this match indoors, use the CHASA AP-1 (A1 size) target specified for the outdoor Action Pistol event. Fire the 25-yard stage at 25 feet and the 50-yard stage at 50 feet.

3.8.3.2. Procedure

a. Firing Position

The competitor shoots this course from the Standing position, **but where the time allows the shottist is permitted to take up a Prone position (not sitting) within the allowed time**.

b. **STAGE 1: 10 Yard (9.14m)**
(1) At the signal to commence fire, the competitor fires one round at each target within 3 seconds.
(2) At the second signal to commence fire, the competitor fires 2 rounds at each target within 4 seconds.
(3) At the third signal to commence fire, the competitor fires 3 rounds at each target with **weak hand only** within 8 seconds.
(Competitors may use the strong hand to produce and exchange the handgun for this third segment, but all 6 rounds must be fired with the weak hand without support for the hand or arm of any kind)

c. **STAGE 2: 15 Yard (13.7m)**
(1) At the signal to commence fire, the competitor fires one round at each target within 4 seconds.
(2) At the second signal to commence fire, the competitor fires 2 rounds at each target within 5 seconds.
(3) At the third signal to commence fire, the competitor fires 3 rounds at each target within 6 seconds.

d. **STAGE 3: 25 Yard (22.86m)**
(1) At the signal to commence fire, the competitor fires one round at each target within 5 seconds.
(2) At the second signal to commence fire, the competitor fires 2 rounds at each target within 6 seconds.
(3) At the third signal to commence fire, the competitor fires 3 rounds at each target within 7 seconds.

e. **STAGE 4: 50 Yard (45.72m)**
(1) At the signal to commence fire, the competitor fires one round at each target within 7 seconds.
(2) At the second signal to commence fire, the competitor fires 2 rounds at each target within 10 seconds.
(3) At the third signal to commence fire, the competitor fires 3 rounds at each target within 15 seconds.

3.8.3.3. Scoring. A penalty of 10 points will be charged for:

a. a premature start,

b. for each procedural error,

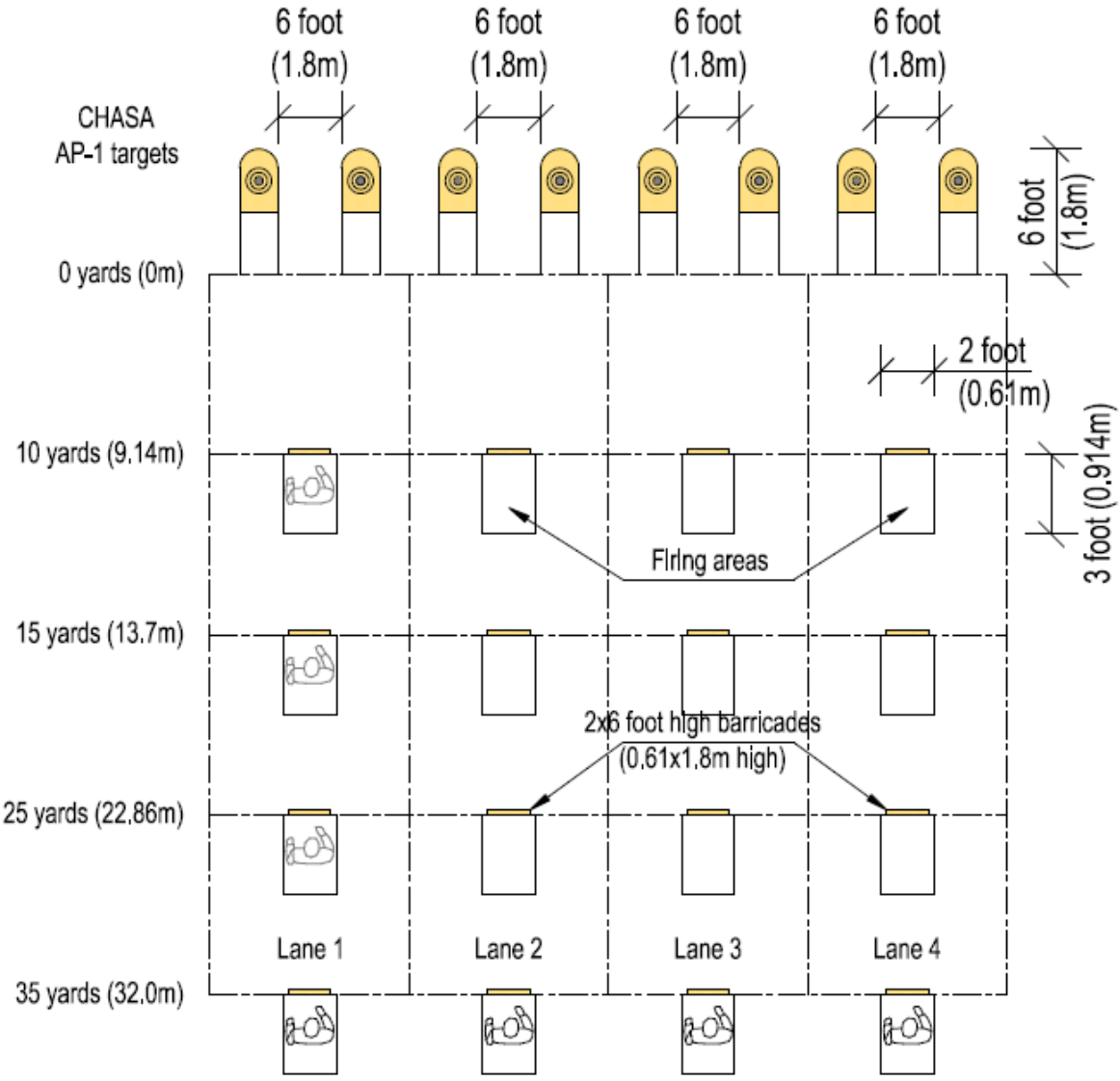
c. for each round fired over the designated number,

d. for each round fired overtime, and

e. for each round fired while supporting the weak hand or arm during the third segment at the 10-yard stage.

3.8.4. BARRICADE EVENT (10, 15, 25 & 35YRD - 48 RNDS)

3.8.4.1. Range layout diagram:



NOTE: To fire this match indoors, use the CHASA AP-1 (A1 size) target specified for the outdoor Action Pistol event. Fire the 25-yard stage at 25 feet and the 35-yard stage at 35 feet.

3.8.4.2. Procedure

a. At each stage there will be a 6 foot (1.8m) high, 2 foot (610mm) wide barricade. They will be placed in a line, one directly behind another.

b. Each barricade will have a clearly marked 2-foot wide by 3-foot (914mm) long firing area on the up-range side. The competitor must be within the firing area at the "COMMENCE FIRE" signal and no portion of the competitor's body or equipment may touch outside the firing area until the competitor has finished firing the designated rounds. The barricade will be considered to be within the firing area and may be used as support.

c. **STAGE 1: 10 Yard (9.14m)**
(1) At the signal to commence fire, the competitor fires 6 rounds at either target from the matching side of the barricade; time limit is 5 seconds.
(2) At the second signal to commence fire, the competitor fires 6 rounds at the remaining target from the matching side of the barricade; time limit is 5 seconds.

d. **STAGE 2: 15 Yard (13.7m)**
(1) At the signal to commence fire, the competitor fires 6 rounds at either target from the matching side of the barricade; time limit is 6 seconds.
(2) At the second signal to commence fire, the competitor fires 6 rounds at the remaining target from the matching side of the barricade; time limit is 6 seconds.

e. **STAGE 3: 25 Yard (22.86m)**
(1) At the signal to commence fire, the competitor fires 6 rounds at either target from the matching side of the barricade; time limit is 7 seconds.
(2) At the second signal to commence fire, the competitor fires 6 rounds at the remaining target from the matching side of the barricade; time limit is 7 seconds.

f. **STAGE 4: 35 Yard (32.0m)**
(1) At the signal to commence fire, competitor fires 6 rounds at either target from the matching side of the barricade; time limit is 8 seconds.
(2) At the second signal to commence fire, competitor fires 6 rounds at the remaining target from the matching side of the barricade; time limit is 8 seconds.

3.8.4.3. Scoring. A penalty of 10 points will be charged for:

a. a premature start,

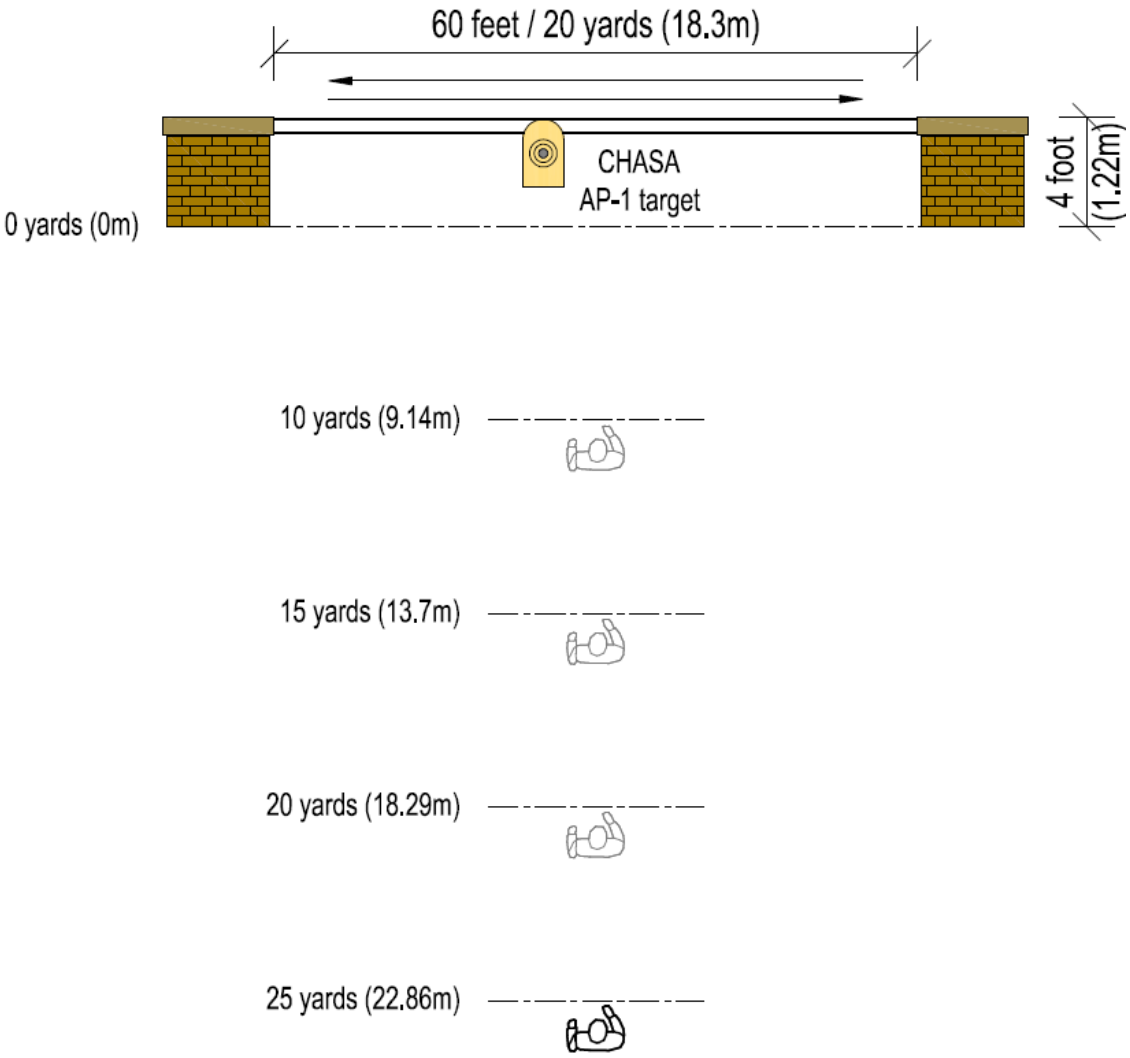
b. for each procedural error,

c. for each round fired over the designated number,

d. for each round fired overtime.

3.8.5. RUNNER EVENT (10, 15, 20 & 25YRD – 48 RNDS)

3.8.5.1. Range layout diagram:



3.8.5.2. Procedure

a. CHASA AP-1 Target moves from right to left and left to right at 10fps (3.05m/s) across a 60’ (18.3m) wide running span.
The Moving Target runs 60 feet (18.3m) in 6 seconds.

b. There will be a single target hidden by the barricade. The target will hang at an average height of 4 feet (1220mm) above ground level to the bottom edge. The starting signal will be the activation of the Runner and the appearance of the target. The end signal will be the disappearance of the target behind the opposite barricade.

c. **STAGE 1: 10 Yard (9.14m)**
   (1) 6 shots in 6 seconds, 2 strings.
   (2) Target moves right to left or left to right.

d. **STAGE 2: 15 Yard (13.7m)**
   (1) 6 shots in 6 seconds, 2 strings.
   (2) Target moves right to left or left to right.

e. **STAGE 3: 20 Yard (18.29m)**
   (1) 3 shots in 6 seconds, 4 strings.
   (2) Target moves right to left, then left to right.

f. **STAGE 4: 25 Yard (22.86m)**
   (1) 3 shots in 6 seconds, 4 strings.
   (2) Target moves right to left or left to right

3.8.5.3. Scoring. A penalty of 10 points will be charged for:

a. a premature start,

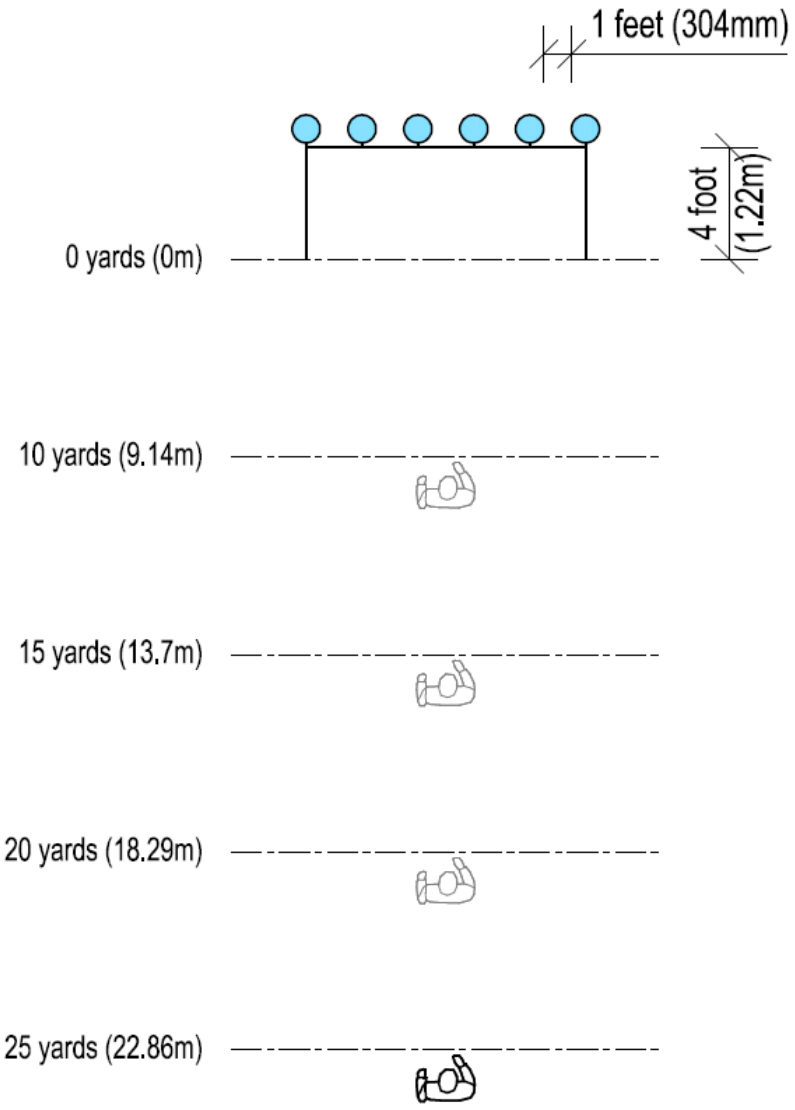
b. for each procedural error,

c. for each round fired over the designated number,

d. for each round fired overtime.

3.8.6. FALLING PLATE EVENT (10, 15, 20 & 25YRD - 48 RNDS)

3.8.6.1. Range layout diagram:



3.8.6.2. Procedure

a. Falling plates are set so that each plate is 1’ (304mm) apart edge to edge and 4’ (1219mm) from the ground to the bottom edge of the plate.

b. Firing Position
The competitor shoots this course from the Standing position, **but where the time allows the shottist is permitted to take up a Prone position (not sitting) within the allowed time**.

c. There will be 6 target plates placed one foot apart, edge-to-edge. They will be 4 feet (1219mm) above ground level to the bottom edge.

d. **STAGE 1: 10 Yard (9.14m)**
(1) At the signal to commence fire, the competitor will fire one round at each target.
(2) Target must be knocked down to score.
(3) Time limit will be 6 seconds.
(4) Competitor then repeats procedure.

e. **STAGE 2: 15 Yard (13.7m)**
(1) At the signal to commence fire, the competitor will fire one round at each target.
(2) Target must be knocked down to score.
(3) Time limit will be 7 seconds.
(4) Competitor then repeats procedure.

f. **STAGE 3: 20 Yard (18.29m)**
(1) At the signal to commence fire, the competitor will fire one round at each target.
(2) Target must be knocked down to score.
(3) Time limit will be 8 seconds.
(4) Competitor then repeats procedure.

g. **STAGE 4 25 Yard (22.86m)**
(1) At the signal to commence fire, the competitor will fire one round at each target.
(2) Target must be knocked down to score.
(3) Time limit will be 9 seconds.
(4) Competitor then repeats procedure.

3.8.6.3. Scoring. A penalty of 10 points will be charged for:

a. a premature start,

b. for each procedural error,

c. for each round fired over the designated number,

d. for each round fired overtime.

3.9. ACTION PISTOL SCORE TEMPLATE

CHASA ACTION PISTOL					DATE:					RELAY:
Name:			Club/Association			Category	Class	Calibre		
ID #			Membership #							
Stage/target	Shot count	V Bulls	Scoring			Premature start	Procedural error	Additional rounds fired	Time limit penalty	Total event score	RO / scorer initial
Practical Event 48 rnds 10-50 yards			x10 =	x8 =	x5 =	x-10 =	x-10 =	x-10 =	x-10 =		
Barricade Event 48 rnds 10-35 yards			x10 =	x8 =	x5 =	x-10 =	x-10 =	x-10 =	x-10 =		
Runner Event 48 rnds 10-25 yards			x10 =	x8 =	x5 =	x-10 =	x-10 =	x-10 =	x-10 =		
Falling Plate Event 48 rnds 10-25 yards			x10 =	x8 =	x5 =	x-10 =	x-10 =	x-10 =	x-10 =		
Total											Shooter signature
									COMPETITION TOTAL		

CHAPTER 4 – CHASA SHOTGUN SHOOT

4.1. OVERVIEW

We accept that various proprietary clay or wing shooting events operate internationally and within South Africa. We don't wish to challenge these, but rather look at offering a CHASA Shotgun Sporting Event that can be included within the Sports Shooting Event portfolio. Again, this is to focus on actual shooting/hunting experiences in the field.

4.2. CHASA CLAY SPORT SHOOTING (25 CLAYS)

4.2.1. General

4.2.1.1. No pre-mounting of the firearm is permitted.

4.2.1.2. Maximum 32 grams shells using #7 to #9 shot (2.00 – 2.50mm shot).

4.2.1.3. Multi-choke setups are permitted, but no changing whilst on the stand.

4.2.1.4. Maximum 2 shots at each target/clay. However, on a double, both clays must be engaged by the shooter with one shot each.

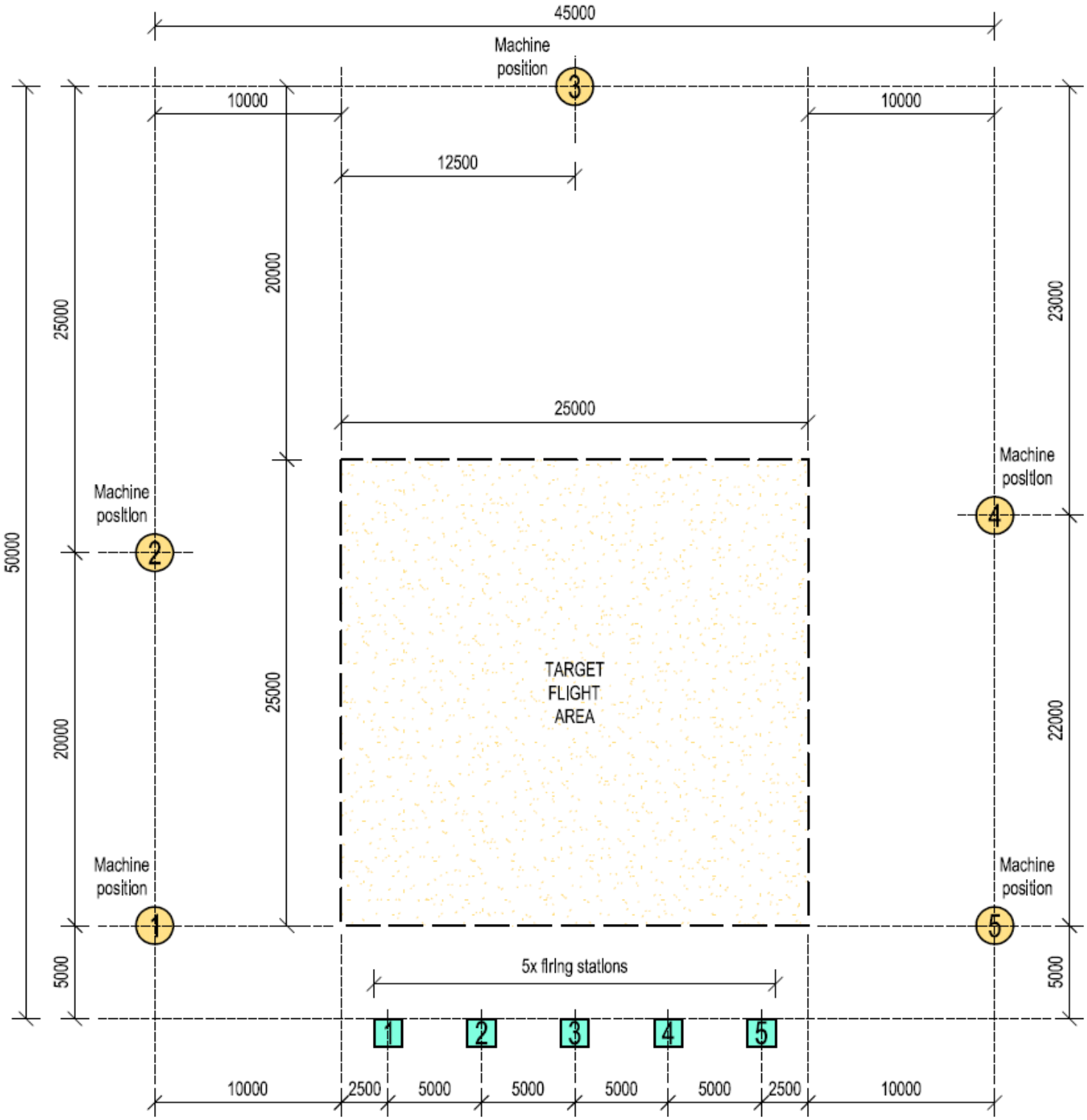
4.2.1.5. Standard clays to be used.

4.2.2. CHASA offers only 2 classes of clay sport shooting events, viz *CLASSIC* and *MODERN*:

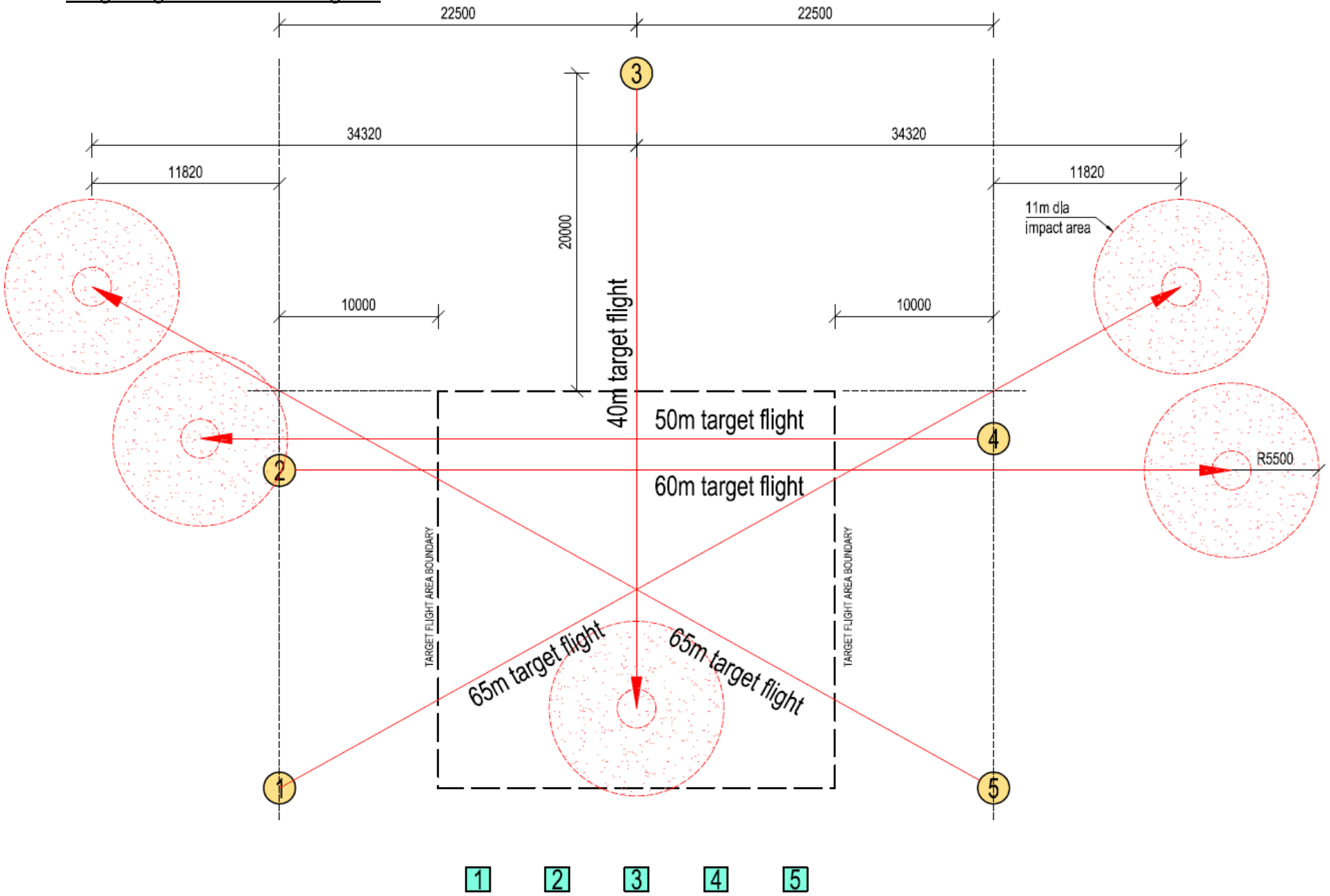
4.2.2.1. Classic
Limited to Side-by-side and Over-and-under

4.2.2.2. Modern
Semi-auto shotguns and pump action – **ONLY 2 shells be loaded at each stand**

4.2.3. Range layout diagram:
(The range must have a minimum 300m safe zone.)

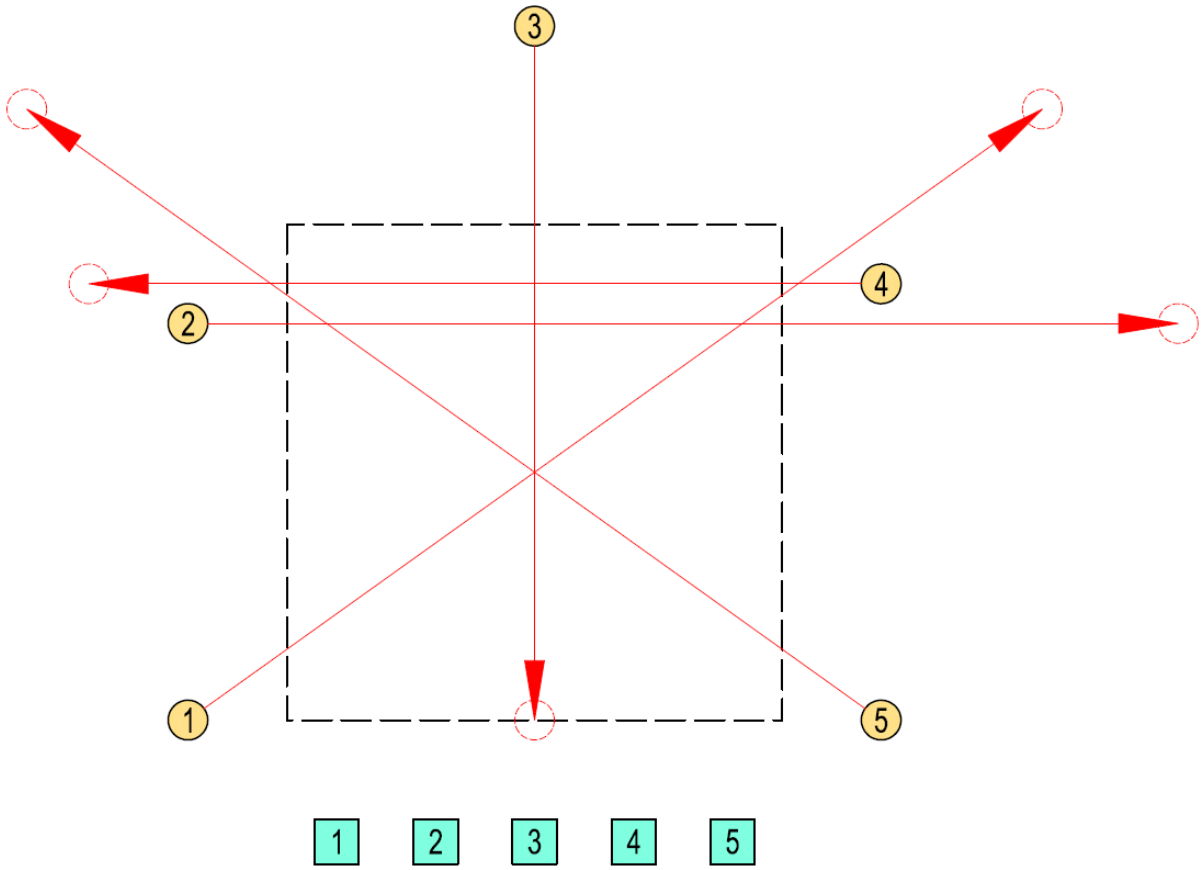


4.2.4. Target flight & distance diagram:



4.2.5. Procedure

4.2.5.1. The following diagram & table consists of the sequence of the shoot:



Target / Position	1	2	3	Double (On Report)
1	1	2	3	4+5
2	2	3	4	5+1
3	3	4	5	1+2
4	4	5	1	2+3
5	5	1	2	3+4

Note: ***"On Report"*** in all forms of sporting clay disciplines is used when the shooter first shoots at one target and then on the firing of the first shot, the next target is released.

4.2.5.2. Scoring.

a. The event will be shot in “details or squads” of up to 5 guns with all details shooting the full course of five (5) stands in rotation before the next detail commences. Each stand will shoot at each of the birds presented by the traps.

b. **SCORECARD**

(1) The usual “broken or fragmented clay” counts as a kill.
(2) Two (2) points for a first shot kill.
(3) One (1) point for a second shot kill.
(4) On the ***DOUBLE*** birds you may only shoot one (1) shot per bird (each kill will score 2 points). Should you use both barrels on a single bird and the clay is broken; then only 1 point will be scored.
(5) TOTAL possible full house score: Fifty (50)
(6) CHASA SSW will make scorecards available to Associations.
(7) The Range Officer will capture results on a CHASA scorecard per registered shottist per category.
(8) The affiliate will capture the scores into the CHASA RANKING Website scoring system. While maintaining a copy for local record purposes and supporting Sports Shooter Endorsements etc.
(9) Scorer to ensure that each shot is recorded accordingly on the scoresheet.

4.3. SHOTGUN SHOOT SCORE TEMPLATE

CHASA SHOTGUN SHOOT					DATE:										RELAY:
Name:				Club/Association				Category		Class		Calibre			
ID #				Membership #											
Target / Position	Target #1			Target #2			Target #3			Double (on report) Target #4		Target #5		Total position score	RO / scorer initial
Position #1	2	1	0	2	1	0	2	1	0	2	0	2	0		
Position #2	2	1	0	2	1	0	2	1	0	2	0	2	0		
Position #3	2	1	0	2	1	0	2	1	0	2	0	2	0		
Position #4	2	1	0	2	1	0	2	1	0	2	0	2	0		
Position #5	2	1	0	2	1	0	2	1	0	2	0	2	0		
COMPETITION TOTAL															Shooter signature

CHAPTER 5 – CHASA VLAKTESKIET

All the general rules above apply except where specifically excluded in this chapter.

5.1. SHOOT EQUIPMENT

See the rules and restrictions in different categories.

5.2. VLAKTESKIET OVERVIEW

5.2.1. The course will consist of 4 stages and the event will consist of 20 shots, 5 per stage.
5.2.2. Each stage will count out of 150 points, 3 paper target stages and 1 gong stage.
5.2.3. All targets to be distributed:
Centerfire - between 100m and 350m
.22 Rimfire - between 40m and 100m
Actual distances to be announced before the event starts.

5.3. TABLE OF RESULTS

Each competitor must have his shots totaled to reflect his score out of 600 points.
It is of utmost importance to record the number of V-Bulls as this is used to determine the winners in the event of a tie. Refer to **Decisions on Ties** above.

5.4. PLEASE NOTE

Only the official CHASA targets may be used. No other targets will be accepted.

5.5. CENTERFIRE VLAKTESKIET

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Time	Procedure
1	5	Warthog	100 – 120m	Standing	CHASA standing tripod Bipod removed	120 seconds (2 minutes)	a. In the standing position at the CHASA Standing Tripod, load magazine and point rifle downrange at all times with action open b. On the signal the shooter shoulders the rifle in freestyle standing position on the CHASA Standing Tripod (See Rule 1.4.2.25(b)) c. Fires 5 rounds at warthog within the time limit
2	2	Baboon	170 – 190m	Sitting	CHASA sitting tripod Bipod removed	120 seconds (2 minutes)	a. In sitting position, load magazine hold rifle pointing downrange at all times with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle sitting position shooting off the side of the CHASA Sitting tripod with rifle having two (2) points of contact with side of tripod (See Rule 1.4.2.25(a)) c. The shooter can choose in which sequence to engage the targets; however, the Springbok requires 3 shots, and the Baboon requires 2 shots, within the time limit
	3	Springbuck	150 – 170m				
3	2	Jackal	200 – 220m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. In prone position, load magazine hold rifle pointing downrange at all times with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle prone position shooting off the bipod or the CHASA specification box with rifle c. The shooter can choose in which sequence to engage the targets; however, the Oryx requires 3 shots, and the Jackal requires 2 shots, within the time limit
	3	Oryx	250 – 270m				
4	5	200mm dia steel gongs (x5)	Staggered 1 150-190m 2 190-230m 3 230-270m 4 270-310m 5 310-350m Distances will be announced before the event	Prone (left to right sequence)	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. In prone position, load magazine hold rifle pointing downrange at all times with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle prone position shooting off the bipod or the CHASA specification box with rifle c. Gongs are to be engaged from left to right in strict sequence. 5 shots are fired within the time limit d. Only one shot per gong allowed

5.6. .22 RIMFIRE VLAKTESKIET

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Time	Procedure
1	5	Speckled pigeon	40 - 45 m	Standing	CHASA standing tripod Bipod removed	120 seconds (2 minutes)	a. In the standing position at the CHASA Standing Tripod, load magazine and always point rifle downrange with action open b. On the signal the shooter shoulders the rifle in freestyle standing position on the CHASA Standing Tripod (See Rule 1.4.2.25(b)) c. Fires 5 rounds at Speckled Pigeon within the time limit
2	2	Guinea Fowl	60 – 70 m	Sitting	CHASA sitting tripod Bipod removed	120 seconds (2 minutes)	a. In sitting position, load magazine hold rifle always pointing downrange with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle sitting position shooting off the side of the CHASA Sitting tripod with rifle having maximum two (2) points of contact with side of tripod (See Rule 1.4.2.25(a)) c. The shooter can choose in which sequence to engage the targets; however, the Porcupine requires 3 shots, and the Guinea Fowl requires 2 shots, within the time limit
	3	Porcupine	70 – 80 m				
3	2	Dassie	80 – 90 m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. In prone position, load magazine hold rifle always pointing downrange with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle prone position shooting off the bipod or the CHASA specification box with rifle c. The shooter can choose in which sequence to engage the targets; however, the Vervet Monkey requires 3 shots, and the Dassie requires 2 shots, within the time limit
	3	Vervet Monkey	90 – 100 m				
4	5	5 x 22LR gongs	Staggered 1 50mm 75 – 80m 2 75mm 80 – 85m 3 100mm 85 – 90m 4 75mm 90 – 95m 5 100mm 95 – 100m Distances for all stages will be announced before the event	Prone (left to right sequence)	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. In prone position, load magazine hold rifle always pointing downrange with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle prone position shooting off the bipod or the CHASA specification box. c. Gongs are placed closest to furthest and in sequence left to right. Gongs are to be engaged from left to right in strict sequence. 5 shots are fired within the time limit d. Only one shot per gong allowed

5.7. SCORING

Nr	Score areas (as applicable to targets specific for center- and rimfire Vlakteskiet disciplines)	Points
a.	Brain	30
b.	Heart	30
c.	Neck, spine & lung #001	20
d.	Lung #002	15
e.	Lung #003	10
f.	Any shots not cutting, touching or in the scoring boundary lines	-10
g.	Any unfired or missed (not on the paper) shots	-10
h.	Any shot fired after the time limit	-30
i.	Gongs out of sequence	0
j.	Hits more than required per target, are dealt with as specified under the general rules of CHASA Sport Shooting.	

5.8. CENTREFIRE VLAKTESKIET SCORE TEMPLATE

CHASA CENTREFIRE VLAKTESKIET					DATE:						RELAY:
Name:				Club/Association			Category	Class	Calibre		
ID #				Membership #							
Stage/target	Shot count	V Bulls	Brain	Heart	Neck, Spine & Lung #001	Lung #002	Lung #003	Missed & shots not in scoring areas	Time limit penalty	Total animal score	RO / scorer initial
Warthog 5 shots 100-120m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Baboon 2 shots 170-190m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Springbuck 3 shots 150-170m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Jackal 2 shots 200-220m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Oryx 3 shots 250-270m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Total											
Gongs 200mm dia			Gong 1 150-190m	Gong 2 190-230m	Gong 3 230-270m	Gong 4 270-310m	Gong 5 310-350m	Total hits	Time limit penalty x -30	Total gong score	Shooter signature
								COMPETITION TOTAL			

5.9. .22 RIMFIRE VLAKTESKIET SCORE TEMPLATE

CHASA .22 RIMFIRE VLAKTESKIET					DATE:					RELAY:
Name:				Club/Association			Category	Class	Calibre	
ID #				Membership #						
Stage/target	Shot count	V Bulls	Brain	Heart	Neck, Spine & Lung #001	Lung #002	Lung #003	Missed & shots not in scoring areas	Time limit penalty	Total animal score	RO / scorer initial
Speckled pigeon 5 shots 40-45m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Guinea Fowl 2 shots 60-70m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Porcupine 3 shots 70-80m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Dassie 2 shots 80-90m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Vervet Monkey 3 shots 90-100m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Total											
Gongs 50-100mm square			Gong 1 50mm sqr 75-80m	Gong 2 75mm sqr 80-85m	Gong 3 100mm sqr 85-90m	Gong 4 75mm sqr 90-95m	Gong 5 100mm sqr 95-100m	Total hits	Time limit penalty x -30	Total gong score	Shooter signature
									COMPETITION TOTAL		

CHAPTER 6 – CHASA GONG SHOOT

6.1. INTRODUCTION

6.1.1. A gong target is normally a hardened AR500 metallic plate suspended at 5 degrees toward the ground so that it will ring when struck by a bullet and deflect to the ground. Gongs either score a value or a zero. A hit earns a fixed number of points, a miss earns zero.

6.1.2. The CHASA Gong Shoot is designed to provide a level and competitive playing field for all members to participate in. This discipline also makes provision for participants using semi-automatic firearms.

6.2. GENERAL

6.2.1. All the general CHASA rules (Chapter 1) apply except where specifically excluded in this chapter.

6.2.2. No armor piercing or steel core ammunition is permitted.

6.2.3. No tracer ammunition is permitted.

6.2.4. Fitted bipods may be used in some stages, all other shooting rests as specified.

6.2.5. Range Equipment: Centrefire Gong Shoot:
- 6.2.5.1. AR500 steel, min 10 - 12mm thick
- 6.2.5.2. 13 x 200mm dia gongs
- 6.2.5.3. 4 x 100mm dia gongs
- 6.2.5.4. 3 x 150mm dia gongs
- 6.2.5.5. Stable gong stands of mild steel or timber

6.2.6. Range Equipment: Rimfire Gong Shoot:
- 6.2.6.1. Mild or preferable Hardox 400 steel, min 5mm thick
- 6.2.6.2. Gongs are square, hung in a diamond shape position
- 6.2.6.3. 6 x 50mm
- 6.2.6.4. 6 x 75mm
- 6.2.6.5. 8 x 100mm
- 6.2.6.6. Stable gong stands of mild steel or timber

6.2.7. Engagement sequence for all stages is from left to right and number 1 to 5. Only one (1) shot per gong.

6.3. CENTREFIRE GONG SHOOT

Stage	Shots	Target	Distance	Position	Equipment	Time	Procedure
1	5	1x 100mm dia 1x 150mm dia 3x 200mm dia	randomly spaced between 150 – 225m sequence of gongs closest to furthest 1 100mm dia 150-165m 2 150mm dia 165-180m 3 200mm dia 180-195m 4 200mm dia 195-215m 5 200mm dia 215-225m	Sitting	CHASA sitting tripod Bipod removed	120 seconds (2 minutes)	a. In sitting position, load magazine hold rifle pointing downrange at all times with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle sitting position shooting off the side of the CHASA Sitting tripod with rifle having two (2) points of contact with side of tripod (See Rule 1.4.2.25(a))
2	5	5x 200mm dia	randomly spaced between 150 – 200m sequence of gongs closest to furthest 1 150-160m 2 160-170m 3 170-180m 4 180-190m 5 190-200m	Standing	CHASA standing tripod	120 seconds (2 minutes)	a. In the standing position at the CHASA Standing Tripod, load magazine and point rifle downrange at all times with action open b. On the signal the shooter shoulders the rifle in freestyle standing position on the CHASA Standing Tripod (See Rule 1.4.2.25(b))
3	5	2x 100mm dia 3x 200mm dia	randomly spaced between 200 – 250m sequence of gongs closest to furthest 1 100dia 200-210m 2 200dia 210-220m 3 100dia 220-230m 4 200dia 230-240m 5 200dia 240-250m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. In prone position, load magazine hold rifle pointing downrange at all times with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle prone position shooting off the bipod or the CHASA specification box with rifle
4	5	1x 100mm dia 2x 150mm dia 2x 200mm dia	randomly spaced between 250 – 350m sequence of gongs closest to furthest 1 100dia 250-260m 2 150dia 260-270m 3 150dia 270-290m 4 200dia 290-320m 5 200dia 320-350m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	

6.4. RIMFIRE GONG SHOOT

Stage	Shots	Target	Distance	Position	Equipment	Time	Procedure
1	5	2x 50mm 2x 75mm 1x 100mm	randomly spaced between 60 – 85m sequence of gongs closest to furthest 1 50mm 60-65m 2 75mm 65-70m 3 50mm 70-75m 4 75mm 75-80m 5 100mm 80-85m	Sitting	CHASA sitting tripod Bipod removed	120 seconds (2 minutes)	a. In sitting position, load magazine hold rifle pointing downrange at all times with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle sitting position shooting off the side of the CHASA Sitting tripod with rifle having two (2) points of contact with side of tripod (See Rule 1.4.2.25(a))
2	5	1x 50mm 2x 75mm 2x 100mm	randomly spaced between 50 – 75m sequence of gongs closest to furthest 1 75mm 50-55m 2 50mm 55-60m 3 100mm 60-65m 4 75mm 65-70m 5 100mm 70-75m	Standing	CHASA standing tripod	120 seconds (2 minutes)	a. In the standing position at the CHASA Standing Tripod, load magazine and point rifle downrange at all times with action open b. On the signal the shooter shoulders the rifle in freestyle standing position on the CHASA Standing Tripod (See Rule 1.4.2.25(b))
3	5	2x 50mm 3x 100mm	randomly spaced between 67 – 92m sequence of gongs closest to furthest 1 50mm 67-72m 2 100mm 72-77m 3 50mm 77-82m 4 100mm 82-87m 5 100mm 87-92m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	a. In prone position, load magazine hold rifle pointing downrange at all times with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle prone position shooting off the bipod or the CHASA specification box with rifle
4	5	1x 50mm 2x 75mm 2x 100mm	randomly spaced between 75 – 105m sequence of gongs closest to furthest 1 50mm 75-81m 2 75mm 81-87m 3 100mm 87-93m 4 75mm 93-99m 5 100mm 99-105m	Prone	Carpet covered block (200x200x400) or Harris-type removable bipod	120 seconds (2 minutes)	

6.5. SCORING

Nr	Scoring	Points
a.	Hit	30
b.	Miss	0
c.	Any shot fired after the time limit	-30
d.	Gongs out of sequence	0

6.6. CENTREFIRE GONGS SCORE TEMPLATE

CHASA CENTREFIRE GONGS											DATE:			RELAY:
Name:				Club/Association				Category		Class		Calibre		
ID #				Membership #										
Stage/target	Gong 1			Gong 2			Gong 3			Gong 4			Gong 5			Time limit penalty x -30	Total gong score	RO / scorer initial
	dist	size	score	dist	size	score	dist	size	score	dist	size	score	dist	size	score			
Stage 1: Sitting 150-225m		100dia			150dia			200dia			200dia			200dia				
Stage 2: Standing 150-200m		200dia			200dia			200dia			200dia			200dia				
Stage 3: Prone 200-250m		100dia			200dia			200dia			100dia			200dia				
Stage 4: Prone 250-350m		100dia			150dia			150dia			200dia			200dia				
																COMPETITION TOTAL		Shooter signature

6.7. RIMFIRE GONGS SCORE TEMPLATE

CHASA RIMFIRE GONGS													DATE:			RELAY:
Name:				Club/Association				Category		Class		Calibre				
ID #				Membership #												
Stage/target	Gong 1			Gong 2			Gong 3			Gong 4			Gong 5			Time limit penalty x -30	Total gong score	RO / scorer initial
	dist	size	score	dist	size	score	dist	size	score	dist	size	score	dist	size	score			
Stage 1: Sitting 50-85m		50dia			75dia			50dia			75dia			100dia				
Stage 2: Standing 50-75m		75dia			50dia			100dia			75dia			100dia				
Stage 3: Prone 67-92m		50dia			100dia			50dia			100dia			100dia				
Stage 4: Prone 75-105m		50dia			75dia			100dia			75dia			100dia				
COMPETITION TOTAL																		Shooter signature

CHAPTER 7 – CHASA BIG BORE SHOOT

All the general rules above apply except where specifically excluded in this chapter.

7.1. SHOOT EQUIPMENT

See the rules and restrictions in different categories.

7.2. BIG BORE SHOOT OVERVIEW

7.2.1. The course will consist of 2x CHASA Buffalo targets and the event will consist of 6 shots, 2 shots per position.

7.2.2. **CLASSES**

7.2.2.1. Open:
Big Bore 9,3x62 calibre or bigger (no silencers allowed).

7.2.2.2. Sub-bore:
a. Sub-bore scores will not be entered on CHASA Ranking until the 50:2:4 Adoption Factor is achieved and the Sub Class is created.
b. Men and Veterans, a .30 calibre or bigger (no silencers allowed).
c. Ladies and Juniors, a .223 or bigger (no silencers allowed).

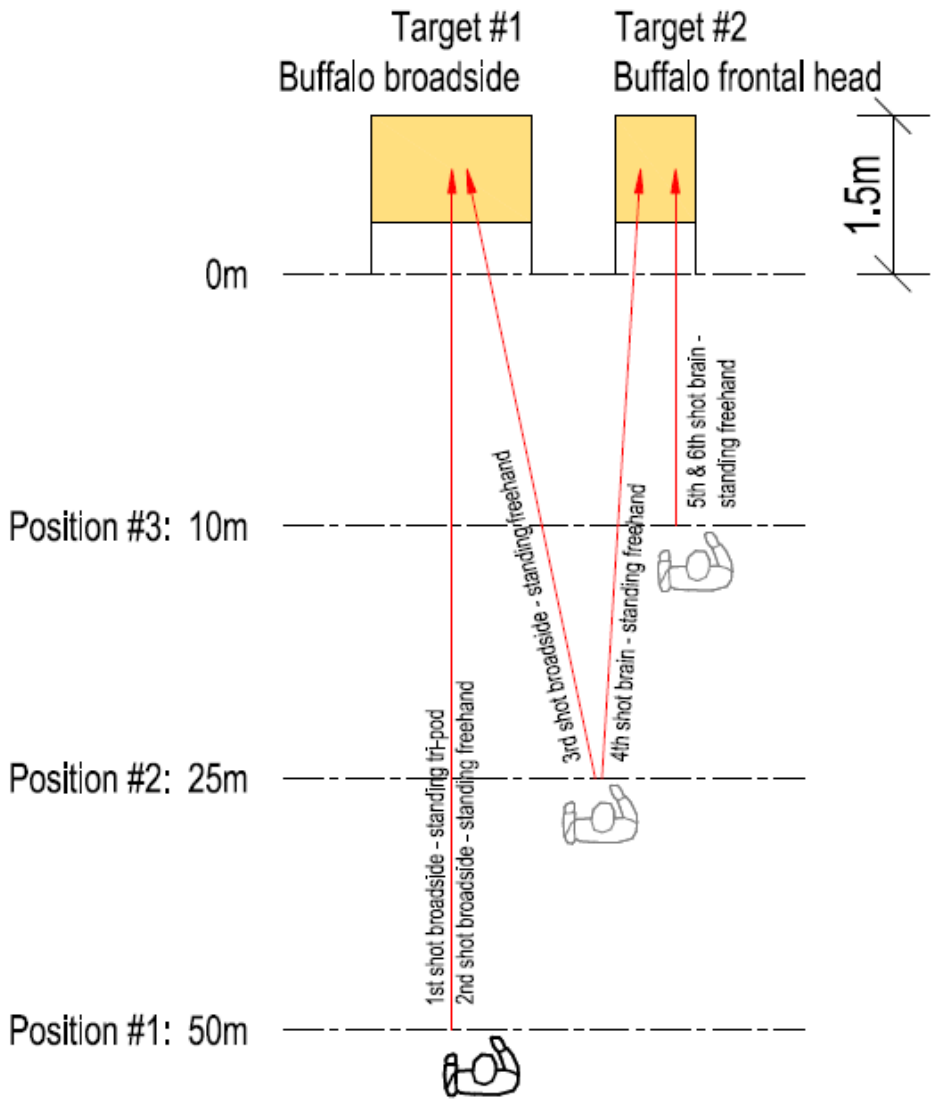
7.2.3. **TIME**

7.2.3.1. A Speed Timer 3000 or similar is required to stop the time at the last shot (as for Action Pistol) or to ignore shots after the 90 second time limit.

7.2.3.2. Time Allowed – maximum allowed 90 seconds.

7.2.3.3. Time recorded – time to 2 decimal places must be recorded, if less than 90 seconds.

7.2.4. RANGE LAYOUT DIAGRAM



7.2.5. **PROCEDURE**

7.2.5.1. A range of at least 50m is needed.

7.2.5.2. The shottist starts at Position #1 (the 50m mark), and the two (2) buffalo targets are static at 0m.

7.2.5.3. The shottist will take the bagged firearm to **POSITION #1**. RO will give the command to "unbag and load" and the shottist will load 2 cartridges and make ready in the CHASA Big Bore safe condition as follows:

a. Bolt action rifles. Bolt open with 2 cartridges in the magazine.
b. Double rifles (double-barrelled rifle). 2 cartridges chambered, break-action closed and rifle on safe.
c. Rifle will be placed on the CHASA standing Tri-pod awaiting timer.
d. On the signal (timer beep) to commence fire - on bolt action rifles, the bolt is closed; double rifles are taken from "on safe" to the "off safe" condition.
e. As a concession to left-handed shooters using right-handed rifles, an arrangement is to be made with the range officer on duty as to the procedure to be followed to ensure safe handling of the firearm during the big bore shoot.

7.2.5.4. **POSITION #1: 50m (tripod & free standing)**

a. At Position #1 (50m) and on the signal (timer beep) the shottists fires the first shot from the CHASA Standing Tri-pod to the broadside target, lung area.
b. The second shot is from standing freehand position to the broadside target, lung area.
c. When transitioning from the standing tri-pod to the standing freehand position, bolt action rifles will have their bolts open, while double rifles are to be put on safe.
d. Any infringement of the transition rule will result in a 100-point penalty.
e. After completing this 2 shot sequence, shottist makes the rifle safe (bolt open and no ammo in firearm or for a double it must be broken and no rounds in the chambers) and proceed to Position #2.

7.2.5.5. **POSITION #2: 25m (free standing)**

a. Arriving at Position #2 at 25m the shottists load 2 rounds.
b. First round is shot to the broadside target, lung area.
c. The second shot to the facing target for a brain shot.
d. Shottist makes rifle safe (bolt open and no ammo in firearm or for a double it must be broken and no rounds in the rifle) and runs to Position #3 at 10m.

7.2.5.6. **POSITION #3: 10m (free standing)**

a. Arriving at Position #3 at 10m shottists loads a final 2 rounds and engages the facing target for two brain shots.
b. Course of fire is complete (RO records time from the timer if under 90 seconds).
c. Shottist clears the firearm.
d. Alternatively, the time allowed will expire and the shoot will end at 90 seconds.
e. The RO will score the target and submit the scoresheet to the Match Director with shottists signature on the scoresheet.

7.2.5.7. Cartridges dropped to the ground are dead and may not be picked up during the event. The shottist may have and use additional “back-up” ammunition to complete the event.

7.3. SCORING

Nr	Scoring	Points
a.	Head area	100 75
b.	Body area	100 75 50
c.	Every shot not in the scoring zones, including: i. missing the target ii. shots not fired	-30
d.	Using a muzzle brake	Total score reduced by 10%
e.	Sub-bore scores	Total score reduced by 33.33%
f.	If a shot is made after the 90 second limit	Highest score deducted

Scores will be ranked as the highest score in the shortest time.

7.4. BIG BORE SCORE TEMPLATE

CHASA BIG BORE SHOOT					DATE:			RELAY:
Name:		Club/Association			Category	Class	Calibre	
ID #		Membership #						
Stage/target	Shot count	Target scoring			Missed & shots not in scoring areas	Time limit penalty (highest score deducted)	Total target score	Time	RO / scorer initial
Target #1 Buffalo broadside 3 shots 50-25m		x100 =	x75 =	x50 =	x-30 =				
Target #2 Buffalo frontal head		x100 =	x75 =		x-30 =				
Total						Sub-total score		Shooter signature	
						Muzzle brake penalty of sub-total score -10%			
						Sub-bore penalty of sub-total score minus muzzle brake penalty -33%			
						COMPETITION TOTAL			

CHAPTER 8 – CHASA BUSHVELD SHOOT

8.1. INTRODUCTION

In response to the request for a shooting event for hunters, we have adopted the following shoot developed by Johann Kapp of Bosveld Jagters. This event is for a “hunter member” to participate in a shooting event with their basic hunting rifle.

This Bushveld Shooting Event broadens the member activities on offer and allows us to offer the normal hunter members (not interested in competitive sports-shooting), but want to improve their bushveld hunting skills, as an ethical hunter.

This event may also attract Sports Shooters, who would like to improve their shooting skill with their hunting rifles and bushveld conditions of the stages.

8.2. EVENT

This is a Sports Shoot that presents normal Bushveld hunting conditions, which are easily achievable on a 200m shooting range. This shoot is relatively cheap to participate in.

Scores will not be entered on the CHASA Ranking System until the 50:2:4 adoption threshold has been satisfied and the event has been formally activated on the Ranking System.

8.3. SHOOT EQUIPMENT AND EQUIPMENT RESTRICTIONS

The rifle must comply with the following specifications:

8.3.1. Any Centerfire rifle .22 and larger.

8.3.2. Crown of no more than 19mm.

8.3.3. Scope magnification is no more than 10X.

8.3.4. Silencers / suppressors are permitted.

8.3.5. Aluminum chassis stocks are not permitted.

8.3.6. Normal 2-point slings, fitted on either side of the trigger may be used.

8.4. PROCEDURE

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Time	Procedure
1	2	Warthog	40m	Free standing	2-point rifle sling may be used Bipod removed Colt/Fillies may use the CHASA standing tripod (See Rule 1.4.2.25(b))	15 seconds	a. Load magazine and hold rifle at 45° to the ground with the action open b. Shooter assumes the ready position at the firing line c. On the signal the shooter closes the bolt, shoulders the rifle in the standing position and fires 2 shots
2	2	Impala	100m	Sitting	CHASA sitting tripod Bipod removed	50 seconds	a. In sitting position, load magazine hold rifle pointing downrange at all times with the action open b. On the signal the shooter closes bolt and then shoulders the rifle in any freestyle sitting position shooting off the side of the CHASA Sitting tripod with rifle having two (2) points of contact with side of tripod (See Rule 1.4.2.25(a)) c. 2 shots are fired within the time limit
3	3	Kudu	150m	Standing	CHASA standing tripod Bipod removed Optional one human point of contact for support. Such as elbow support from "guide" (as a PH on a hunt would by supporting your trigger finger arm at the elbow with his hand or shoulder).	75 seconds	a. Load magazine and place fore-end of rifle on top of tripod with the action open b. Shooter assumes the ready position at the firing point c. On the signal the shooter shoulders the rifle in freestyle standing position on the CHASA Standing Tripod (See Rule 1.4.2.25(b)) d. 3 shots are fired within the time limit
4	3	1x 150mm dia 2x 200mm dia	1 150dia 150m 2 200dia 175m 3 200dia 200m	Prone (left to right sequence)	Carpet covered block (200x200x400) or Harris-type removable bipod	75 seconds	a. Load magazine and place rifle balanced on bipod, on block or ground with the action open b. Shooter assumes the ready position (prone) at the firing point c. On the signal the shooter shoulders the rifle in any freestyle prone position off the top of the block only or using the Harris-type bipod d. 3 shots to be fired within the time limit

8.5. SCORING

Nr	Score areas (as applicable to targets specific for the Bushveld discipline)	Points
a.	Brain	30
b.	Heart	30
c.	Neck, spine & lung #001	20
d.	Lung #002	15
e.	Lung #003	10
f.	Any shots not cutting, touching or in the scoring boundary lines	-10
g.	Any unfired or missed (not on the paper) shots	-10
h.	Any shot fired after the time limit	-30
i.	Gongs out of sequence	0
j.	Hits more than required per target, are dealt with as specified under the general rules of CHASA Sport Shooting.	

Maximum score obtainable: 300

8.6. BUSHVELD SCORE TEMPLATE

CHASA BUSHVELD SHOOT					DATE:						RELAY:
Name:				Club/Association			Category	Class	Calibre		
ID #				Membership #							
Stage/target	Shot count	V Bulls	Brain	Heart	Neck, Spine & Lung #001	Lung #002	Lung #003	Missed & shots not in scoring areas	Time limit penalty	Total animal score	RO / scorer initial
Warthog 2 shots 40m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Impala 2 shots 100m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Kudu 3 shots 150m			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Total											
Gongs 150-200dia			Gong 1 150dia 150m	Gong 2 200dia 175m	Gong 3 200dia 200m			Total hits	Time limit penalty x -30	Total gong score	Shooter signature
									COMPETITION TOTAL		

CHAPTER 9 – CHASA ACTION SEMI-AUTOMATIC RIFLE

9.1. INTRODUCTION

All the general rules above apply except where specifically excluded in this chapter.

Scores will not be entered on the CHASA Ranking System until the 50:2:4 adoption threshold has been satisfied and the event has been formally activated on the Ranking System.

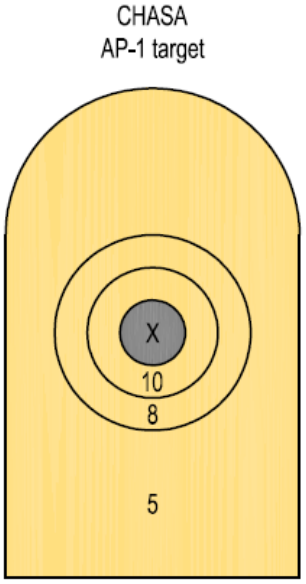
9.2. SHOOT EQUIPMENT

See the rules and restrictions in different categories.

9.3. ACTION SEMI-AUTOMATIC OVERVIEW

9.3.1. The purpose of the shooting discipline is to test the speed and accuracy of competitors using semi-automatic rifles.

9.3.2. The courses will consist of CHASA AP-1 targets of different sizes at different distances for the three (3) different calibre events presented.



9.3.3. **CLASSES**

9.3.3.1. Semi-Auto Centrefire Shoot:

a. Standard class:
   i. ***ONLY*** .223 Rem or 5.56x45 or 7.62 x 39 or 300BLK calibres
   ii. Any optic or sighting device may be fitted
b. Open class:
   i. Any calibre ***OTHER*** than .223 Rem or 5.56x45 or 7.62 x 39 or 300BLK
   ii. Any optic or sighting device may be fitted

9.3.3.2 Semi-Auto .22 Rimfire Shoot:

a. any .22 rimfire calibre permitted
b. any optic or sighting device may be fitted

9.3.3.3 Pistol Caliber Carbine (PCC) Shoot:
a. any pistol calibre permitted
b. any optic or sighting device may be fitted

9.3.4. **TIME**

9.3.4.1. A Speed Timer 3000 or similar is required to stop the time at the last shot (as for Action Pistol).

9.3.4.2. Time recorded – time to 2 decimal places must be recorded.

9.4. SEMI-AUTO CENTREFIRE SHOOT

9.4.1 PROCEDURE

9.4.1.1. It is a continuous shoot. This puts pressure on the shooter.

9.4.1.2. Start time at the 25m and end after the last gong.

9.4.1.3. Each change of position requires a clear gun and a magazine change. At all times the weapon must face down range.

9.4.1.4. You will require 4 loaded magazines.
5 : 5 : 5 : 5 (RO to check round count).

9.4.1.5. Start with standing - 5 shots target at 25m.

9.4.1.6. Then transition to the CHASA tripod - 5 shots - 75m.

9.4.1.7. Then go to the sitting / kneeling position target at 100m - 5 shots.

9.4.1.8. Now go prone and engage gongs with 5 rounds. You can use bipod / CHASA box. Bipod must be fixed at the beginning but not deployed i.e. legs must be folded.

9.4.1.9. The AP-1 (A1 size) target scoring areas are 10, 8 and 5 points. An unfired shot or a shot outside a scoring area incurs the -10 point penalty under section 9.7.
One shot is fired at each gong in sequence from left to right.
A hit scores 10 and a miss scores 0.

9.4.1.10. The potential score is 200. Scores will be ranked as the highest score in the shortest time.

9.4.1.11. The top height of the AP-1 (A1 size) targets off the ground will be 1.2m.

9.4.2. SEMI-AUTO CENTREFIRE SHOOT

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Procedure
1	5	CHASA AP-1	25m	Free standing with no support	2-point rifle sling may be used. A Harris type bipod or the CHASA block can be used in stage 4. The bipod must be affixed to the rifle prior to the start of the exercise; however, the legs of the bipod may only be deployed in stage 4 of the exercise.	a. A loaded magazine with five rounds is required. In the standing position, hold the rifle at 45 to the ground with the rifle in one hand and the magazine in the other. b. On the signal, facing downrange load the magazine into the rifle, cock the weapon and commence firing five rounds at AP-1 target. c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 2 with an empty weapon.
2	5	CHASA AP-1	75m	Standing	2-point rifle sling may be used. CHASA standing tripod	a. A loaded magazine with five rounds is required. Assume the standing position behind the tripod. b. Insert the magazine, cock the weapon and commence firing five rounds at AP-1 target. c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 3 with an empty weapon.
3	5	CHASA AP-1	100m	Sitting or kneeling with no support	2-point rifle sling may be used.	a. A loaded magazine with five rounds is required. Assume the sitting/kneeling position. b. Insert the magazine, cock the weapon and commence firing five rounds at AP-1 target. c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 4 with an empty weapon.

4 Gongs	5	200mm diameter steel gongs (x5)	1 - 150m 2 - 175m 3 - 200m 4 - 185m 5 - 200m	Prone (left to right sequence)	2-point rifle sling may be used. Carpet covered block (200x200x400) Or Harris type removable bipod.	a. A loaded magazine with five rounds is required. Assume the prone position facing downrange. b. Insert the magazine, cock the weapon and commence firing at the gongs in sequence. c. Engage the gongs from left to right. d. A gong that is engaged but missed scores 0 without an additional time penalty. e. The time is stopped when the last gong is struck or the 5 rounds have been fired. f. RO's to ensure that rifles are safe before the shooter leaves the line/shooting point. g. Record the score and the time on the shooters' scorecard.

A timing device per shootist for signaling start and capturing end of shooting exercise

Scores will be ranked as the highest score in the shortest time.

9.5. SEMI-AUTO .22 RIMFIRE SHOOT

9.5.1 PROCEDURE

9.5.1.1. It is a continuous shoot. This puts pressure on the shooter.

9.5.1.2. Start time at the 20m and end after the last gong.

9.5.1.3. Each change of position requires a clear gun and a magazine change. At all times the weapon must face down range.

9.5.1.4. You will require 4 loaded magazines.
5 : 5 : 5 : 5 (RO to check round count).

9.5.1.5. Start with standing - 5 shots target at 20m.

9.5.1.6. Then transition to the CHASA tripod - 5 shots - 40m.

9.5.1.7. Then go to the sitting / kneeling position target at 60m - 5 shots.

9.5.1.8. Now go prone and engage gongs with 5 rounds. You can use bipod / CHASA box. Bipod must be fixed at the beginning but not deployed i.e. legs must be folded.

9.5.1.9. The AP-1 (A3 size) target scoring areas are 10, 8 and 5 points. An unfired shot or a shot outside a scoring area incurs the -10 point penalty under section 9.7.
One shot is fired at each gong in sequence from left to right.
A hit scores 10 and a miss scores 0.

9.5.1.10. The potential score is 200. Scores will be ranked as the highest score in the shortest time.

9.5.1.11. The top height of the AP-1 (A3 size) targets off the ground will be 1.0m.

9.5.2. SEMI-AUTO .22 RIMFIRE SHOOT

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Procedure
1	5	CHASA AP-1 (A3 size)	20m	Free standing with no support	2-point rifle sling may be used. A Harris type bipod or the CHASA block can be used in stage 4. The bipod must be affixed to the rifle prior to the start of the exercise; however, the legs of the bipod may only be deployed in stage 4 of the exercise.	a. A loaded magazine with five rounds is required. In the standing position, hold the rifle at 45 to the ground with the rifle in one hand and the magazine in the other. b. On the signal, facing downrange load the magazine into the rifle, cock the weapon and commence firing five rounds at AP-1 target (A3 size). c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 2 with an empty weapon.
2	5	CHASA AP-1 (A3 size)	40m	Standing	2-point rifle sling may be used. CHASA standing tripod	a. A loaded magazine with five rounds is required. Assume the standing position behind the tripod. b. Insert the magazine, cock the weapon and commence firing five rounds at AP-1 target (A3 size). c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 3 with an empty weapon.
3	5	CHASA AP-1 (A3 size)	60m	Sitting or kneeling with no support	2-point rifle sling may be used.	a. A loaded magazine with five rounds is required. Assume the sitting/kneeling position. b. Insert the magazine, cock the weapon and commence firing five rounds at AP-1 target (A3 size). c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 4 with an empty weapon.

4 Gongs	5	100 mm diamond shaped steel gongs (x5)	1 - 50m 2 - 60m 3 - 75m 4 - 65m 5 - 75m	Prone (left to right sequence)	2-point rifle sling may be used. Carpet covered block (200x200x400) Or Harris type removable bipod.	a. A loaded magazine with five rounds is required. Assume the prone position facing downrange. b. Insert the magazine, cock the weapon and commence firing at the gongs in sequence. c. Engage the gongs from left to right. d. A gong that is engaged but missed scores 0 without an additional time penalty. e. The time is stopped when the last gong is struck or the 5 rounds have been fired. f. RO's to ensure that rifles are safe before the shooter leaves the line/shooting point. g. Record the score and the time on the shooters' scorecard.

A timing device per shootist for signaling start and capturing end of shooting exercise

Scores will be ranked as the highest score in the shortest time.

9.6. PISTOL CALIBER CARBINE (PCC) SHOOT

9.6.1 PROCEDURE

9.6.1.1. It is a continuous shoot. This puts pressure on the shooter.

9.6.1.2. Start time at the 25m and end after the last gong.

9.6.1.3. Each change of position requires a clear gun and a magazine change. At all times the weapon must face down range.

9.6.1.4. You will require 4 loaded magazines.
5 : 5 : 5 : 5 (RO to check round count).

9.6.1.5. Start with standing - 5 shots at the target at 25m.

9.6.1.6. Then transition to the CHASA tripod - 5 shots - 50m.

9.6.1.7. Then go to the sitting / kneeling position target at 75m - 5 shots.

9.6.1.8. Now go prone and engage gongs with 5 rounds. You can use bipod / CHASA box. Bipod must be fixed at the beginning but not deployed i.e. legs must be folded.

9.6.1.9. The AP-1 (A3 size) target scoring areas are 10, 8 and 5 points. An unfired shot or a shot outside a scoring area incurs the -10 point penalty under section 9.7.
One shot is fired at each gong in sequence from left to right.
A hit scores 10 and a miss scores 0.

9.6.1.10. The potential score is 200. Scores will be ranked as the highest score in the shortest time.

9.6.1.11. The top height of the AP-1 (A3 size) targets off the ground will be 1m.

9.6.2. PISTOL CALIBER CARBINE (PCC) SHOOT

Stage	Shots	Target (Chapter 11 refer)	Distance	Position	Equipment	Procedure
1	5	CHASA AP-1 (A3 size)	25m	Free standing with no support	2-point rifle sling may be used. A Harris type bipod or the CHASA block can be used in stage 4. The bipod must be affixed to the rifle prior to the start of the exercise; however, the legs of the bipod may only be deployed in stage 4 of the exercise.	a. A loaded magazine with five rounds is required. In the standing position, hold the rifle at 45 to the ground with the rifle in one hand and the magazine in the other. b. On the signal, facing downrange load the magazine into the rifle, cock the weapon and commence firing five rounds at AP-1 target (A3 size). c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 2 with an empty weapon.
2	5	CHASA AP-1 (A3 size)	50m	Standing	2-point rifle sling may be used. CHASA standing tripod	a. A loaded magazine with five rounds is required. Assume the standing position behind the tripod. b. Insert the magazine, cock the weapon and commence firing five rounds at AP-1 target (A3 size). c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 3 with an empty weapon.
3	5	CHASA AP-1 (A3 size)	75m	Sitting or kneeling with no support	2-point rifle sling may be used.	a. A loaded magazine with five rounds is required. Assume the sitting/kneeling position. b. Insert the magazine, cock the weapon and commence firing five rounds at AP-1 target (A3 size). c. Remove the empty magazine and keep the working parts back or alternatively with a rifle without hold – back the working parts will be forward. d. Transition to stage 4 with an empty weapon.

4 Gongs	5	200mm diameter steel gongs (x5)	1 - 50m 2 - 60m 3 - 70m 4 - 80m 5 - 90m	Prone (left to right sequence)	2-point rifle sling may be used. Carpet covered block (200x200x400) Or Harris type removable bipod.	a. A loaded magazine with five rounds is required. Assume the prone position facing downrange. b. Insert the magazine, cock the weapon and commence firing at the gongs in sequence. c. Engage the gongs from left to right. d. A gong that is engaged but missed scores 0 without an additional time penalty. e. The time is stopped when the last gong is struck or the 5 rounds have been fired. f. RO's to ensure that rifles are safe before the shooter leaves the line/shooting point. g. Record the score and the time on the shooters' scorecard.

A timing device per shootist for signaling start and capturing end of shooting exercise

Scores will be ranked as the highest score in the shortest time.

9.7. SCORING

Nr	Score areas	Points
a.	Scoring as per AP-1 target (all paper sizes as specified per exercise)	10, 8, 5
b.	Any unfired or missed (not in the scoring zone) shots	-10
c.	Gongs out of sequence	0
d.	Hits more than required per target, are dealt with as specified under the general rules of CHASA Sport Shooting.	

Maximum score obtainable: 200

9.8. ACTION SEMI-AUTOMATIC CENTREFIRE RIFLE SCORE TEMPLATE

CHASA ACTION SEMI-AUTOMATIC CENTREFIRE RIFLE					DATE:					RELAY:
Name:				Club/Association			Category	Class	Calibre	
ID #				Membership #						
Stage/target	Shot count	V Bulls	Scoring			Missed & shots not in scoring areas			Total event score	Time	RO / scorer initial
Free standing 5 rnds 25m			x10 =	x8 =	x5 =	x-10 =					
Standing (standing tripod) 5 rnds 75m			x10 =	x8 =	x5 =	x-10 =					
Sitting/kneeling 5 rnds 100m			x10 =	x8 =	x5 =	x-10 =					
Total										Shooter signature	
Gongs 200mm dia			Gong 1 150m	Gong 2 175m	Gong 3 200m	Gong 4 185m	Gong 5 200m	Total hits	Total gong score		
COMPETITION TOTAL											

9.9. ACTION SEMI-AUTOMATIC RIMFIRE RIFLE SCORE TEMPLATE

CHASA ACTION SEMI-AUTOMATIC RIMFIRE RIFLE						DATE:					RELAY:
Name:				Club/Association			Category	Class	Calibre		
ID #				Membership #							
Stage/target	Shot count	V Bulls	Scoring			Missed & shots not in scoring areas			Total event score	Time	RO / scorer initial
Free standing 5 rnds 20m			x10 =	x8 =	x5 =	x-10 =					
Standing (standing tripod) 5 rnds 40m			x10 =	x8 =	x5 =	x-10 =					
Sitting/kneeling 5 rnds 60m			x10 =	x8 =	x5 =	x-10 =					
Total										Shooter signature	
Gongs 100mm sqr			Gong 1 50m	Gong 2 60m	Gong 3 75m	Gong 4 65m	Gong 5 75m	Total hits	Total gong score		
COMPETITION TOTAL											

9.10. ACTION SEMI-AUTOMATIC PISTOL CALIBER CARBINE (PCC) RIFLE SCORE TEMPLATE

CHASA ACTION SEMI-AUTOMATIC PISTOL CALIBER CARBINE RIFLE					DATE:					RELAY:
Name:			Club/Association			Category	Class	Calibre		
ID #			Membership #							
Stage/target	Shot count	V Bulls	Scoring			Missed & shots not in scoring areas			Total event score	Time	RO / scorer initial
Free standing 5 rnds 20m			x10 =	x8 =	x5 =	x-10 =					
Standing (standing tripod) 5 rnds 50m			x10 =	x8 =	x5 =	x-10 =					
Sitting/kneeling 5 rnds 75m			x10 =	x8 =	x5 =	x-10 =					
Total										Shooter signature	
Gongs 200mm dia			Gong 1 50m	Gong 2 60m	Gong 3 70m	Gong 4 80m	Gong 5 90m	Total hits	Total gong score		
COMPETITION TOTAL											

CHAPTER 10 – CHASA BOW SHOOT HUNTING

10.1. The Bow Shoot is based on the CHASA Baanskiet.

10.2. PROCEDURE

Stage	Arrows	Target (Chapter 11 refer)	Distance	Position	Time	Procedure
1	5	Springbuck	40 yards	Standing	300 seconds (5 minutes)	a. Archer takes position at the shooting point. b. On the signal to begin, the archer shoots 5 arrows within the time limit at the target for the applicable Stage.
2	5	Impala	30 yards	Standing	240 seconds (4 minutes)	
3	5	Warthog	20 yards	Standing	120 seconds (2 minutes)	
4	5	CHASA paper gong target (5x circles)	50 yards	Standing	120 seconds (2 minutes)	

10.3. BOW SHOOT HUNTING SCORE TEMPLATE

CHASA BOW SHOOT HUNTING					DATE:						RELAY:
Name:				Club/Association				Category	Class	Calibre	
ID #				Membership #							
Stage/target	Shot count	V Bulls	Brain	Heart	Neck, Spine & Lung #001	Lung #002	Lung #003	Missed & shots not in scoring areas	Time limit penalty	Total animal score	RO / scorer initial
Springbuck 5 shots 40 yards			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Impala 5 shots 30 yards			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Warthog 5 shots 20 yards			x30 =	x30 =	x20 =	x15 =	x10 =	x-10 =	x-30 =		
Total											
CHASA Paper Gong Target 5x circles 50 yards			Gong 1	Gong 2	Gong 3	Gong 4	Gong 5	Total hits	Time limit penalty x -30	Total gong score	Shooter signature
									COMPETITION TOTAL		

CHAPTER 11 – CHASA TARGETS

11.1. SPRINGBUCK



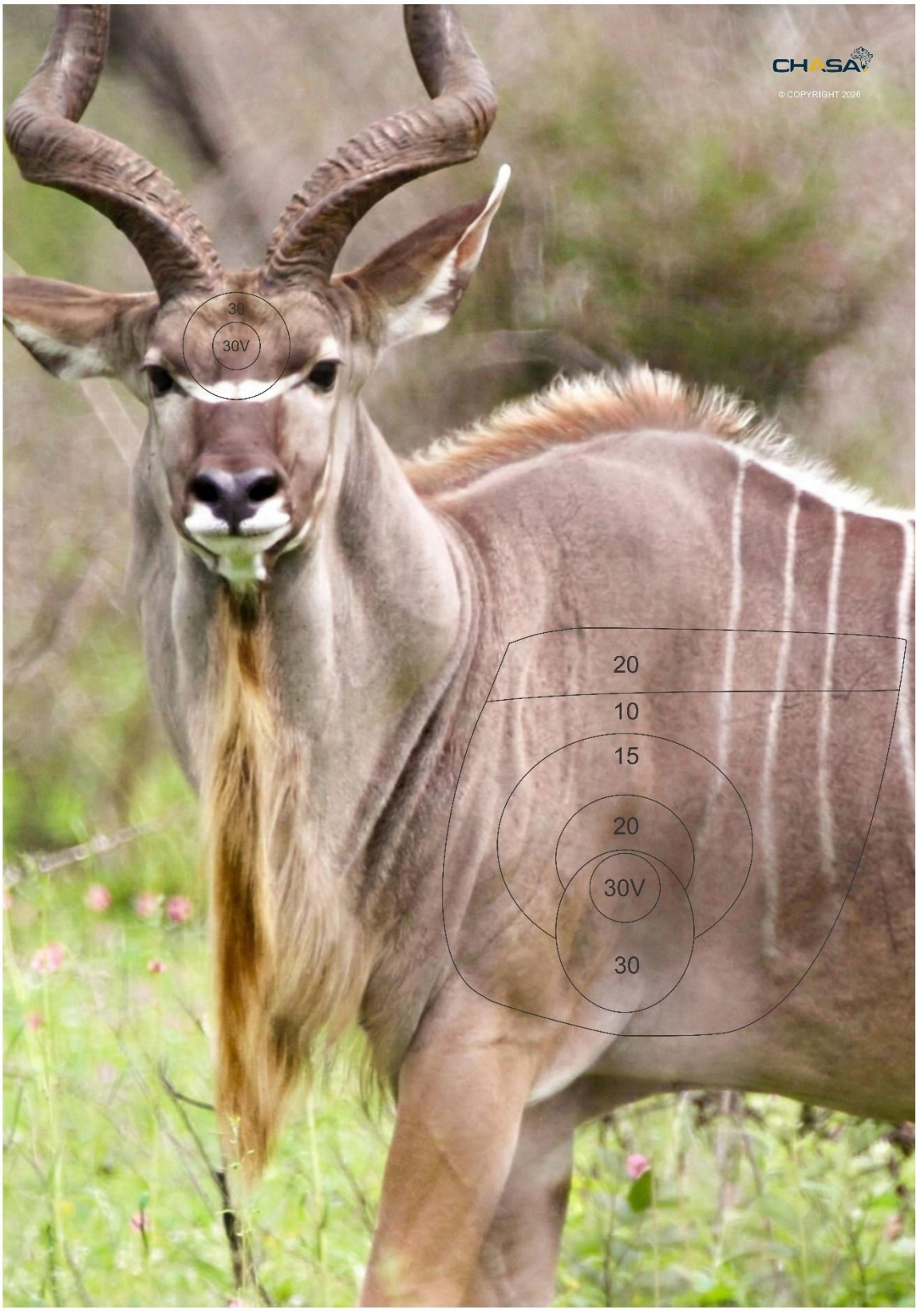
11.2. IMPALA



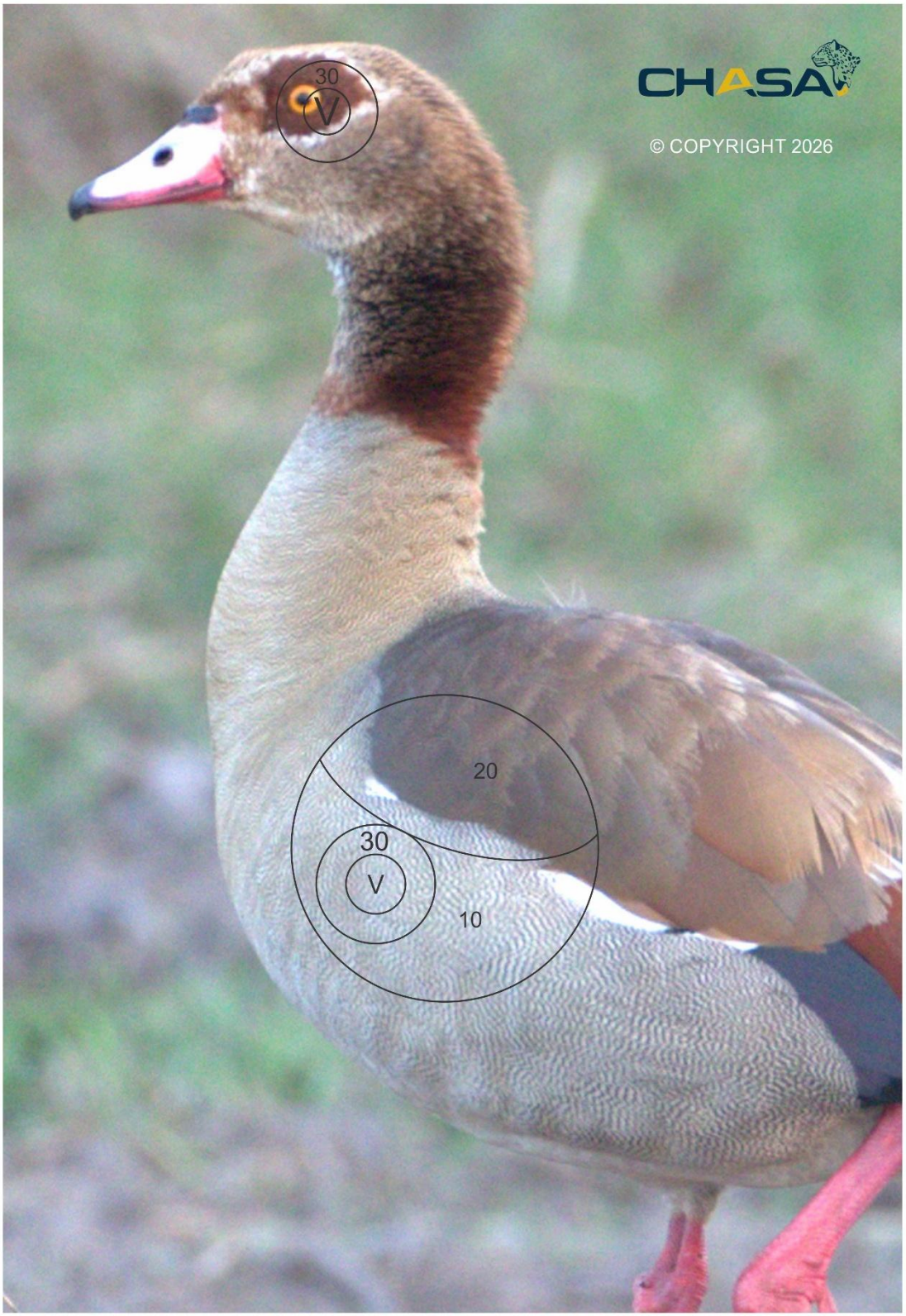
11.3. WARTHOG



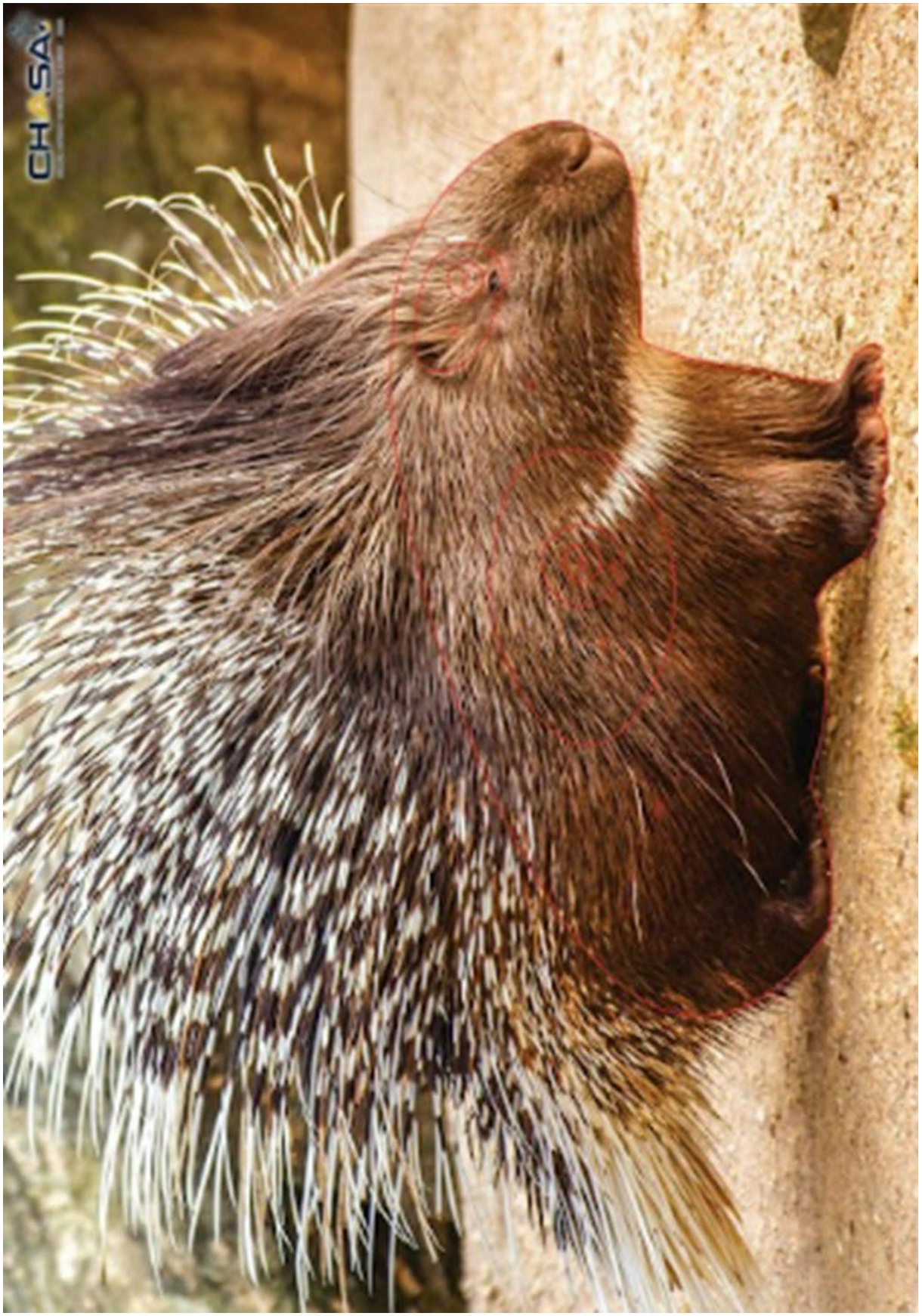
11.4. KUDU



11.5. EGYPTIAN GOOSE



11.6. PORCUPINE



11.7. DASSIE/HYRAX



11.8. SPECKLED PIGEON



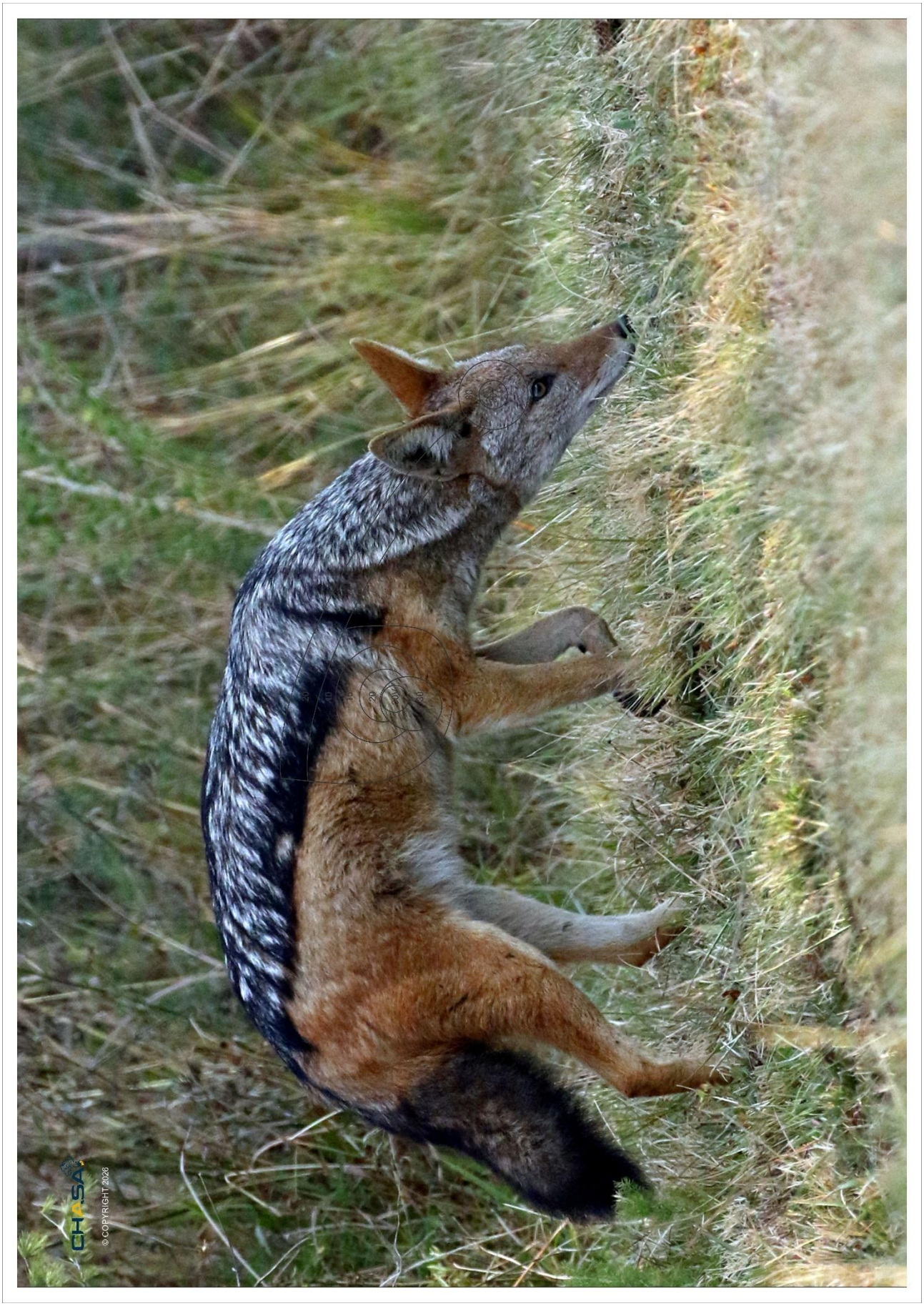
11.9. GUINEA FOWL



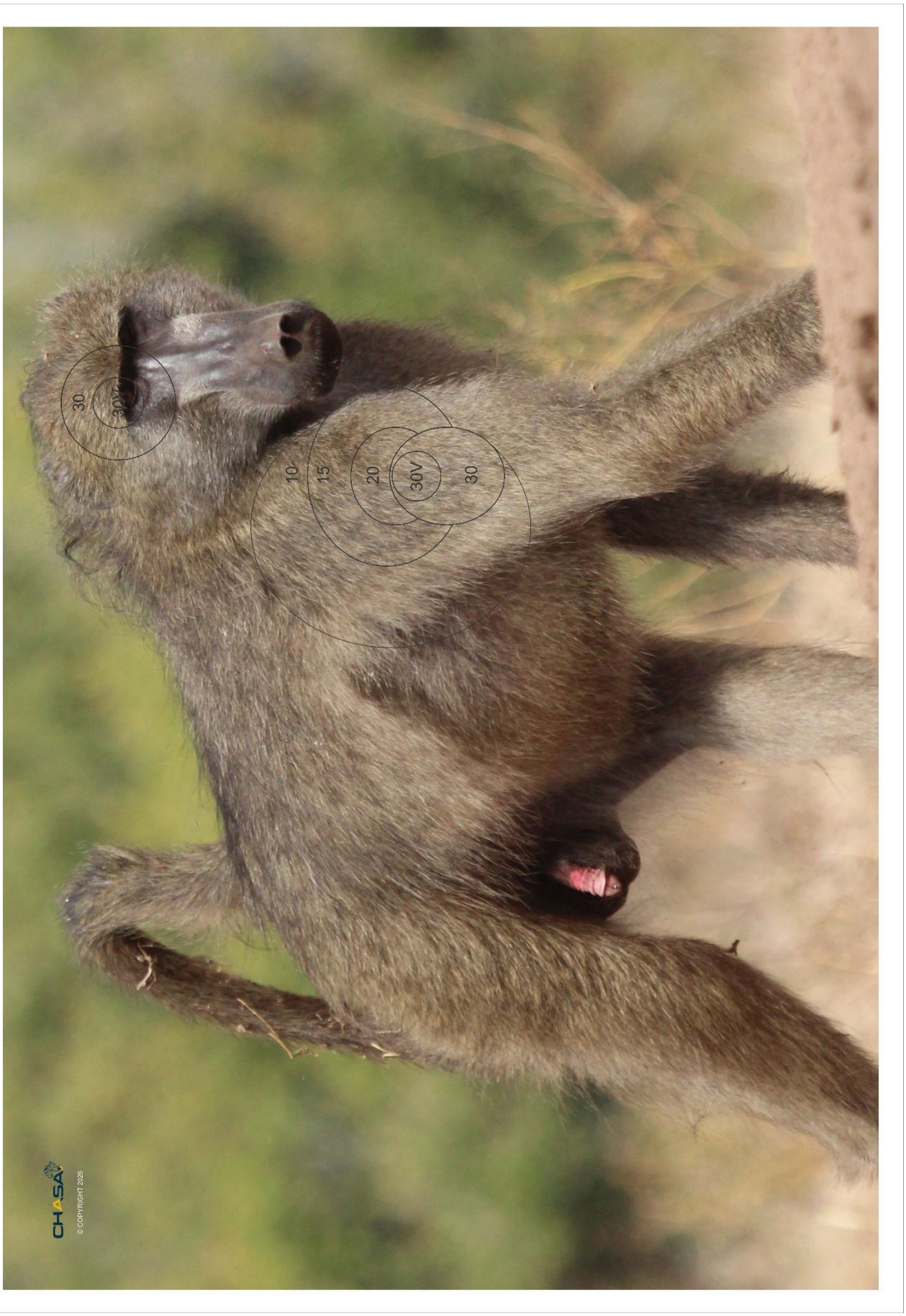
11.10. VERVET MONKEY



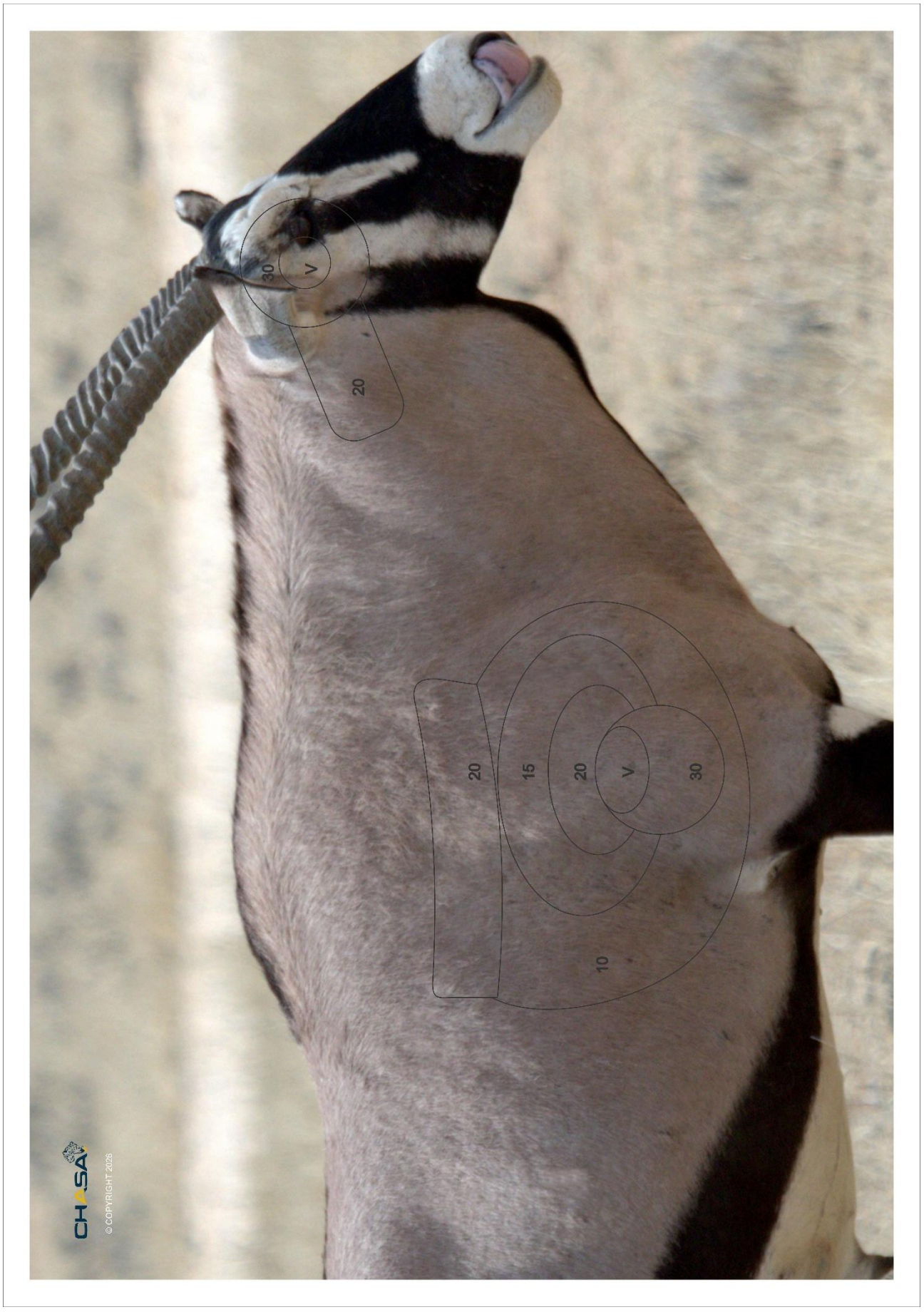
11.11. JACKAL



11.12. BABOON



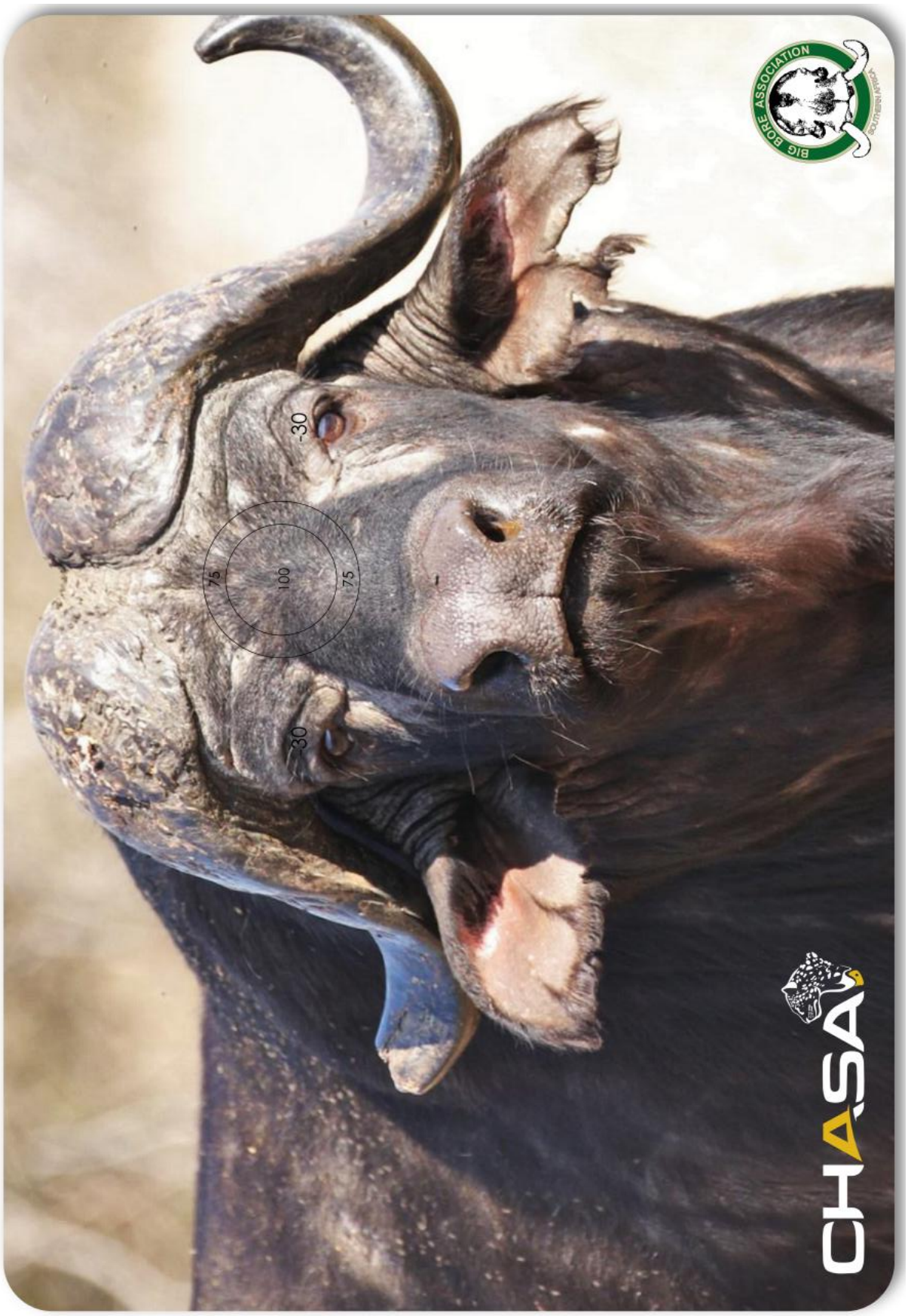
11.13. ORYX



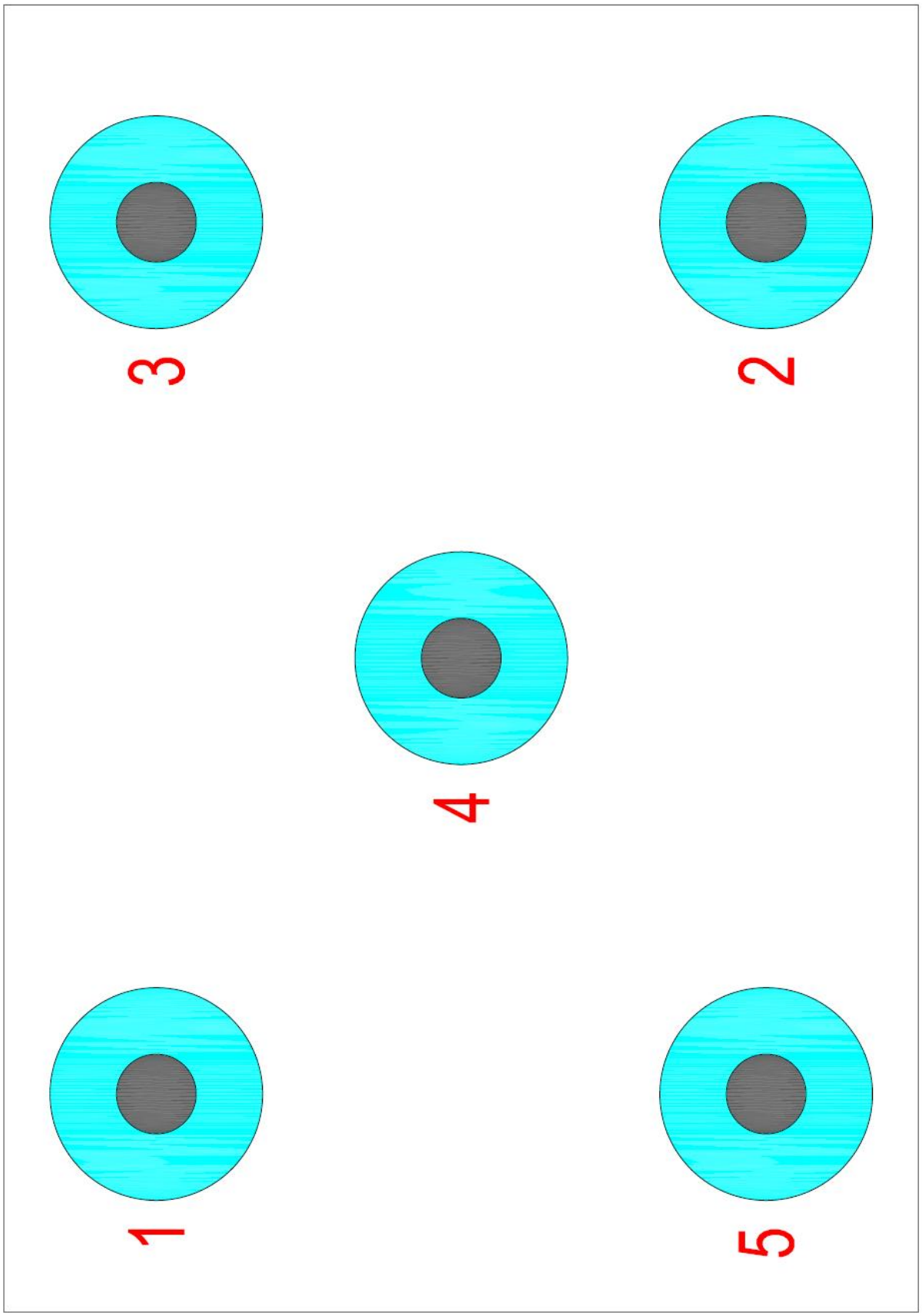
11.14. BUFFALO #001



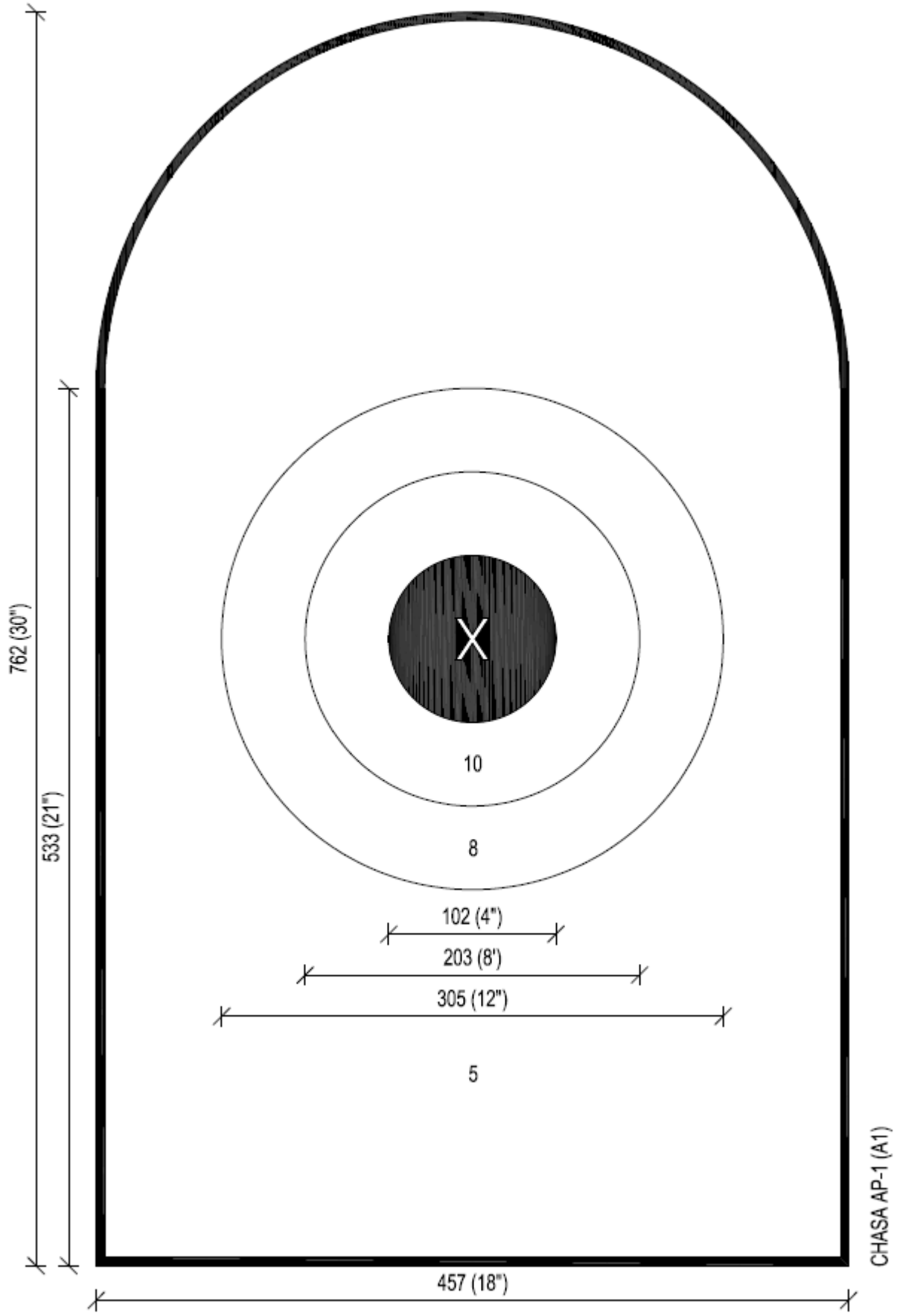
11.15. BUFFALO #002



11.16. BOW GONGS



11.17. CHASA AP-1 (A1 SIZE)



11.18. CHASA AP-1 (A3 SIZE)

