



BLACK-BACKED JACKAL SHOOTING EXERCISE

1. Introduction

The purpose of this exercise is to give participants an opportunity to use their problem animal control hunting firearms within the rules of this exercise in order to hone this specific hunting capability. For the purpose of this exercise, the focus is on longer shots although closer shots are probably more common and recommended.

2. Target

The target is the Black-backed Jackal target of SAHGCA or any other target introduced by the Shooting Committee from time to time. The animal may face left or right on the target.

3. Universal rules for shooting exercises

See separate document "Universal Rules for Shooting Exercises" – document: J006.34.06E – for description of general (universal) items.

4. Shooting Range Safety Rules and Standard Commands

See "Shooting Range Safety Rules for Participants" and "Standard Commands on the Shooting Range" - document: J006.35.03E – for loading, unloading and safety procedures.

5. Caliber

Any centre fire caliber

6. Sights and telescopes

No restrictions on sights and telescopes

7. Exercise (item references refer to the document "Universal Rules for Shooting Exercises")

From **300m five shots** are fired in **5 minutes** from the prone position with unlimited support front and rear. (refer to item 18.1.4). The use of bench rest tables is prohibited, except for disabled persons.

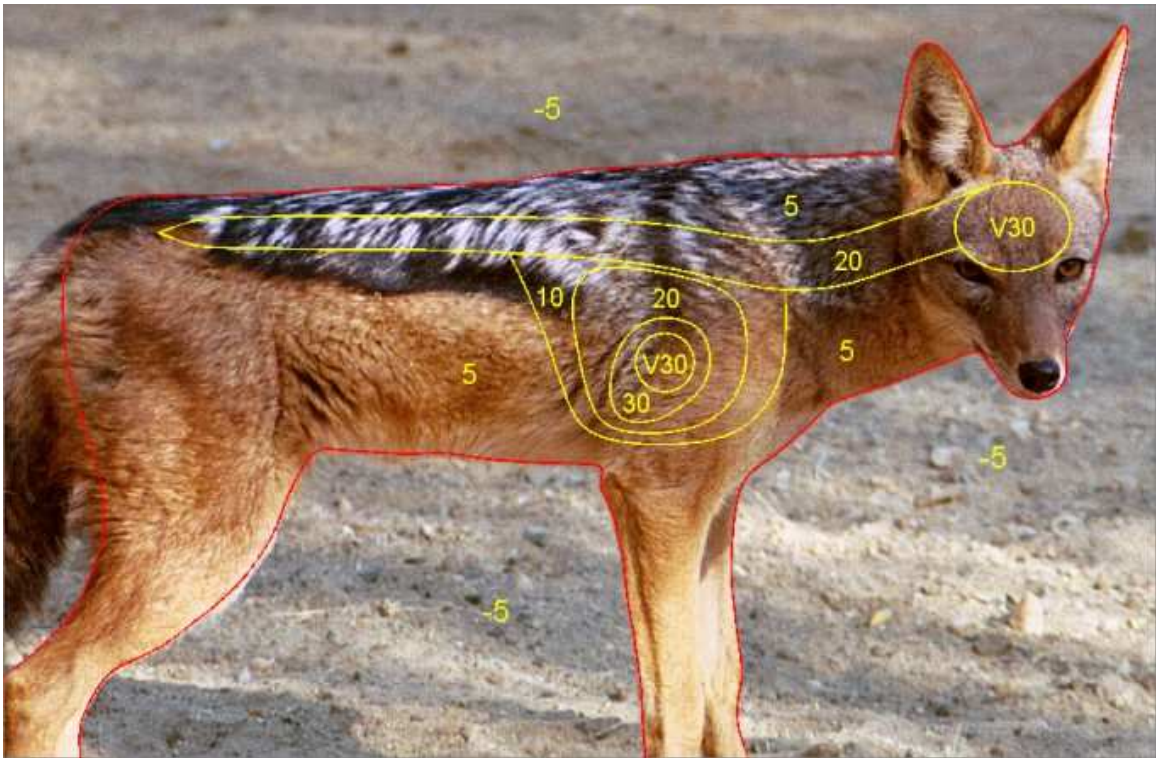
8. Score

For the control of problem animals it is common practice that any hit is successful and the scoring areas on the target are indicated accordingly.

Any shot that missed the jackal, scores -5 since the animal become wary.

9. Recognition

Shooting badges are available with cut-off points for bronze, silver and gold at **90, 105** and **120** respectively with a maximum score of **150**.



Actual size of target: WxH = 750 x 500mm

Target areas	W x H mm	Area cm ²	vs Heart
Heart	64 x 67	34	--
V-heart	38 dia	11	33 %
Brain/scull	74 x 57	34	100 %
Central lung area	107 x 104	100	290 %
Larger lung area	152 x 115	160	470 %

Neck vertebra: 30mm wide

Scores are printed on the target.

The actual lines on the target are thin red lines which are not visible at a distance.