DOG VICTORIA RAFT COMMITTEE HOSTED BY GORDON SETTER CLUB OF VICTORIA Inc.

(Affiliated with V.C.A)

THE GORDON STRACHAN MEMORIAL NOVICE FIELD TRIAL FOR POINTERS AND SETTERS AND

THE GRAEME LACK MEMORIAL OPEN FIELD TRIAL FOR POINTERS AND SETTERS

To be held under the Rules and Regulations of the V.C.A

Date: Saturday 3rd & Sunday 4th May 2025

Judge: Mr Joe Camilliri

Entries Close: Friday 25th April 2025

Online Entries: Showmanager

Paper entries send to: Miss Natalie Collins c/o 5 Chevron Avenue Cranbourne South 3977

Entry Fees: Members \$25.00 Non-Members \$30.00

NO LATES ENTRIES WILL BE ACCEPTED ENTRIES MUST BE PAID UPFRONT, NO PAYMENT NO ENTRY

Trial Manager: Mr Taner Ozsiehitoglu

V.C.A. Representative: T.B.A

Trophies: Winner - Club Sash & Trophy. Runner-Up – Club Sash and Trophy Field Trial Qualifying Certificate will be awarded at the discretion of the judge

Conditions: This trial will be conducted in accordance with Conditions printed in Special Rules of the V.C.A. for

the conduct of Field Trials

Starting Time/Assembly Point: Contact the Trial Manager after 7.00p.m. on Thursday 1st May 2025 on Tel. (03) 9446-8557

Field Trial Venues: All properties used for Field Trials are private and must not be revisited after the trial.

Scratchings: Dogs scratched after the closing date will not be entitled to entry fee refunds

Shooting of Game: No game shall be shot on the Field Trial Venue during any part of the day on which a field trial is held except as follows: - with approval of the judge during the actual running of the trial, with approval of the trial manager at all times. Competitors requiring a shooter must state this on their entry form.

Residents of Victoria: must be financial members of the Victorian Canine Association to compete, steward or judge.

The Club: retains the right to appoint an emergency judge if necessary. Firearm and Game licences must be available for inspection.

COMPETITORS, SPECTATORS AND VISITORS ATTEND AT THEIR OWN RISK TRIALS TO BE CONDUCTED IN CURRENT COVID 19 REGULATIONS