



**ONLINE ENTRIES CLOSE 2 AUGUST 2025**

**CANBERRA SCENT SPORT CLUB RAILWAY TRIAL**

**SATURDAY 16 AUGUST 2025**

**Canberra Railway Museum**

**2 Geijera Place Kingston ACT**

**NOVICE (Birch) ADVANCED (Clove and Birch)**

**EXCELLENT (Birch, Clove and Cypress)**

**MASTERS (Birch, Anise, Clove and Cypress)**

**Judges:** Sonja Needs (VIC) – Master Vehicles and Novice Exteriors  
Elaine Temby (ACT) – Novice Vehicles and Advanced Vehicles  
Donna Puttock (NSW) – Excellent Vehicles and Excellent Exteriors

**Trial details:**

- Online entries only - \$15 non-members, \$12 members available at <https://showmanager.com.au>
- Entries capped at 30 per class.
- Running order will be provided at the event and on Canberra Scent Sport Club and Canberra Canine Nosework Facebook sites.
- Commences 9am. Check-in opens at 8:15am. We will be running self check-in
- Ribbons for 1st place, 2nd place, and 3rd place.
- Trial Manager: Jo Washington-King
- **Safety information: Competitors are advised to visit the [rail centre website](#) and consider the unique nature of the venue before entering. For example, handlers/dogs may be required to negotiate train tracks to and from search areas.**
- A separate entry form must be submitted for each entry (Scent Work Rules s8.1.2)
- Competitors must only enter the classes they are eligible for (s6.1 and s6.2).
- No upgrades will be allowed after the trial closing date.
- Only one dog/handler per Class. An owner entering two dogs in the same Class must advise the name of a second handler (who is current and financial with a member body). Dogs from the same family will run concurrently.
- Competitors should not visit the trial location prior to the trial date.
- Canberra Scent Sport Club reserves the right to make any changes that will ensure the smooth conduct of the trial, to substitute or appoint additional judges and to accept or reject entries.
- No target odour to be brought to the grounds. No scent work training on the grounds during the trial.
- Bitches in oestrus may NOT be trialled.