ENTRIES CLOSE: Wednesday 19 June, 2019 Border Collie Club of Victoria Inc

Affiliated with DOGS Victoria

HERDING TRIAL AND TESTS Saturday 29 June and Sunday 30 June 2019

To be held at 960 Mt Lyall Rd, Nyora

Entries to Trial Secretary: Miss Claire Stipic, c/- PO Box 1009, Pearcedale, Vic, 3912 Online entries available and preferred through "Showmanager". Email entries welcomed. Any enquiries: Phone: 0418 149 639 or Email: cstipic@gmail.com

Saturday June 29

Class	Judge
Sheep A course all levels	Mrs Chris Szczygielski (Vic)
Sheep A course all levels	Mrs Kristen Hughes (SA)

Sunday June 30

Class	Judge
Sheep B course all levels	Mrs Chris Szczygielski (Vic)
Sheep B course all levels	Mr Garry Roberts (Vic)
Sheep Herding Instinct Certificate, Herding Test, PreTrial Test	Ms Kate Gerlach (Vic)
Sheep Herding Instinct Certificate, Herding Test, PreTrial Test	Mrs Denise Agnew (Vic)

JUDGING COMMENCES 8.30am (Judges talk will be given just prior to commencement of Class) Vetting/Check In Times: 8.10am to 8.20am each day

Entry Fees:

Trial classes \$25; Instinct Test \$13; Herding Test \$13; PreTrial Test \$18 All entries include stock hire fee, DV Charges & Catalogue Separate entry for each run being entered please

Cheques made payable to **Border Collie Club of Victoria Inc.** (Please include SSAE for notification of entry receipt if required) Online entries accepted and preferred through "**Showmanager**". Entries via email and Direct Deposit accepted. Border Collie Club of Victoria (Bendigo Bank) BSB: 633 000 Account: 118932540. Please enter "*Herd plus your Surname*" in Reference field

B course minimum outrun. The committee reserves the right to substitute Judges, suspend Tests, change Venue at any given time or to cancel a class if less than 3 entries are received or to change/cancel/ballot a class due to excessive entry. Notice will be given to all entrants.

> Awards: Certificates to all Qualifiers in all Classes, sash for first place qualifier in each class Judges Encouragement Award for Test Classes (*award list not complete)