### OFFICIAL CANADIAN KENNEL CLUB ENTRY FORM



#### June 14, 2024

## AUSTRALIAN CATTLE DOG CLUB OF CANADA



Opening: May 1, 2024 Closing: May 31, 2024

П	ENCLOSE \$	FOR ENTRY FEES \$	FOR TCN FEES \$_	CATALOG \$
		LIMITED ENTRY - NON	-COMPETITIVE - STA	FF ONLY
	Fri June 14, 2024	Fri June 14, 2024		
	<b>Trial 1</b> 2420225940	<b>Trial 2</b> 2420225941		
	HT HS HI HA	HT_HS_HI_HA_		
		I am collecting Points		
В	REED		VARIETY	SEX
R	EGISTERED NAME (	OF DOG	CA	LL NAME
_		TER NUMBER HERE		
	_ CKC REG _ CKC PEN #			(DD/MM/YYYY)
	CKC ERN			(DD/WW/TTTT)
	CKC CCN		BIRTHPLA	
_	CKC MISC. CERT		CANADA _	ELSEWHERE
	_ CRC TON			
В	REEDER:			
S	RE:			
D.	AM:			
R	EGISTERED OWNER	R(S):		
0	WNER'S ADDRESS:			
			Ph	one #
ΕI	MAIL ADDRESS:		CKC Mer	mb #
N.	AME OF OWNER'S A	AGENT:		
A	GENT'S ADDRESS:			
M	AIL ID TO:	OWNER	AGENT	
w by ar be	hose name I have ent the Rules and Regul ny additional rules and bound by the release present that the dog e	tered above. In considerati lations of the Canadian Ker d regulations appearing in t e agreement printed on the entered is not a hazard to p	on of the acceptance of nnel Club in effect at the he premium list for the F last page of this premiu persons or other dogs, an	red agent of the actual owner this entry, I (we) agree to abide time of the Herding Trial, and by derding Trial, and further agree to m list. I, (we) certify and meets entry regulations put ng representation and agreement.

# OFFICIAL RELEASE FORM

# As per Section 6.3.4 of the CKC Herding Rules and Regulations

- (a) I hereby release the trial-giving club, the owner of the facility, and the owner of the stock from any liability for loss or damage resulting from this trial;
- (b) I further agree to pay the full market value of \$300.00 for any sheep death resulting from my dog's actions, whether wilful or accidental, or in the case of injury to any livestock resulting from my dog's actions, I agree to pay all veterinary fees up to the market value of the animal.

Signed	
Owner or Agent (circle one)	
Please print name:	
Dog's call name:	