

OFFICIAL ENTRY FOR
(Obedience)

ate(s) (Shows) En									
ite(s) (Silows) Eli	itered:	_							
EVENT INFORMATI	ON								
ES: Entry Fee	\$						Listing Fee	\$	
Catalogue	\$						Total Enclosed	\$	
ASSES ENTERED Pre-Novice Novice A Novice B Novice C				Novice Int Open A Open B Utility	ermediate		☐ Brace ☐ Unoffic	ion Only	
imps:	He	ight:				_	Width:		
DOG INFORMATIO	N								
egistered Name of Dog	g:								
reed:									Male Female
CKC Registration CKC ERN # CKC PEN #	#		CKC Misce Listed	ellaneous #	Insert N	umber Her	e:		
dd ate of Birth: reeder: ire: am:	mm			Puppy:				☐ Canad	a
WNER(S) & AGENT egistered Owner(s):									
							Membership Membership		
wner's Address: ame of Agent/Handler: gent's Address:									
ail To:		Stre er [eet Address			City	Pi	ov.	Postal Code
me(s) I have enter	the regis red abov s entry, l	tere	d owner(s nd accept e) agree to	full respo	og or that onsibility for d by the r	I am the or all stat ules and	tements made	in this ent	ctual owner(s) who y. In consideration dian Kennel Club a
any additional rule	o una re								



OFFICIAL ENTRY FORM (Obedience)

EVEN	NT INFORMATI	ON										
FEES:	Entry Fee	\$						ũ	isting Fee	\$		
	Catalogue								Enclosed			
PNN	ES ENTERED re-Novice ovice A ovice B ovice C				Novice Open A Open B Utility			3	☐ Brace ☐ Unoffic	ion Only ial Classes		
Jumps:		He	ight:					Widt	h:			
DOC	SINFORMATIO	ON .										
Registe	red Name of Do	g:										
Breed:	12										Male	Female [
□ c	KC Registration KC ERN # KC PEN #	#		CKC Misce Listed	laneous	Insert	Numbe	r Here:				
Date of	dd Birth:	mm		уу	Puppy	/: ☐ Yes		No Pl	ace of Birth:	☐ Cana	ida 🔲	Elsewher
Breeder					- 28.00.2	2770.				4700		
Sire:												
Dam:												
69 70	R(S) & AGENT							^	lembership l	No		
		_							lembership l lembership l			
Owner's	Address:											
Name o	f Agent/Handler	<u> </u>										
Agent's	Address:	N .	Stre	eet Address			Cit	у	Pr	ov.	Posta	I Code
			er				gent	_				

by any additional rules and regulations appearing in the premium list.

Signature of Owner or Agent