RALLY MODEL MANUAL

VERSION 1.0

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INTRODUCTION

OVERVIEW

The Rally Model is a user-friendly administrative tool developed in Microsoft Excel intended for use by those who organize and run World Cynosport Rally Limited (WCRL) trials.

It provides Trial Hosts with the ability to:

- Create, edit and maintain a personalized master database as a data source for future trials (up to 300 individual records per database)
- Manage exhibitor entries for current trials (up to four trials at once)
- Create a trial confirmation letter with exhibitor-specific details using the Microsoft Word mail merge feature
- Create and print various trial documents from the exhibitor entry data per level and trial
- Print label armbands with exhibitor-specific details per trial
- Analyze entries per level and trial

Installation requirements for the tool are listed below:

- Microsoft Excel 2010 or higher
- Microsoft Word 2010 or higher
- Microsoft Outlook or other email program
- Printer

NOTE: It is recommended that the steps in this document be reviewed prior to using the Rally Model tool for the first time. Review of this manual may prevent errors during trial entry data input. If the steps in the manual are not followed, it could result in errors during trial entry data input or how the model performs which could result in deletion and re-entering of any or all data.

INSTALL AND SET UP RALLY MODEL

Follow these steps to save the Rally Model tool and its supporting files on your local computer or laptop:

Step #	Instructions
1	On your computer or laptop, create a folder in which to save all of the files used by the Rally Model tool.
	<i>For example</i> , create a folder titled <i>WCRL Rally Model Tool</i> in your My Documents folder location on your C: drive.
2	Save the Rally Model .xlsm file to the folder created in Step 1 .
	NOTE: The file name will contain the name of the club or person to who the Rally Model is licensed.
	It is highly recommended to save a master copy of the initial file (e.g. named <club></club> Rally Model Master) in case the original purchased file is ever required again.

Step #	Instructions
3	Save the two Word document files (.doc/.docx) to the folder created in Step 1 . NOTE: One file is a sample confirmation letter to be used with the Microsoft Word mail
	merge functionality to manually email confirmations to each exhibitor. Refer to <i>Create and Send Confirmations Using Mail Merge</i> to set up the mail merge functionality.
	The other file will be used by the tool to create trial running order gate sheets.
4	OPTIONAL – Save the Rally Model Manual (this document) to the folder created in Step 1.
5	Double-click the Rally Model .xlsm file to open the tool on the initial screen and enter WCRL trial data.
	INITIAL SCREEN
	Prepare Database for New Trial Trial information Trial information Trial 1 runs 0 Trial 2 runs 0 Trial 3 runs 0 Trial 4 runs 0 Total Dog Entries 0 Total Database Record Size 300 Total Database Record Size 300 Clicensed Name Here> DATABASE LOOKUP CLEAR: DATABASE LOOKUP CLEAR: Owner 1: Dog Seg. # Dog Call Name Last Name Dog Reg. # Dog Call Name Last Name
	Image: State I
	 NOTE: The initial database will arrive "empty" – with space for 300 records at one time. Once records have been entered, a master database can be saved for future use. Refer to <i>Prepare Database for New Trial</i> for instructions on how to save your master database. When opening the .xlsm file, be sure to enable macros and editing, if asked. These options are necessary for the tool to work correctly.

COCKPITS

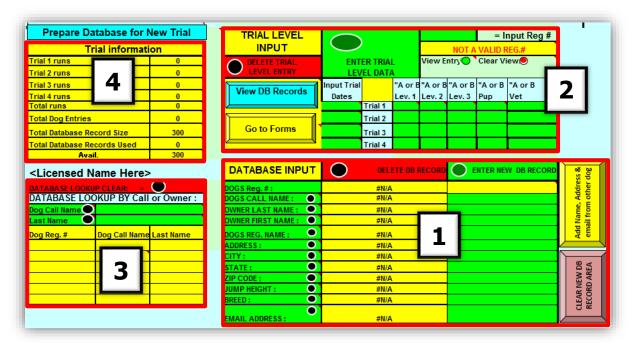
The Rally Model tool has two main screens, or "cockpits", from which transactions occur:

- Trial and Exhibitor Information Cockpit:
 - Accessed when **.xlsm** file is opened (initial screen)
 - Controls maintenance of the database with reusable data records which can be used for current and future trials
 - o Controls maintenance of current trial-specific data used for up to four trials at a time

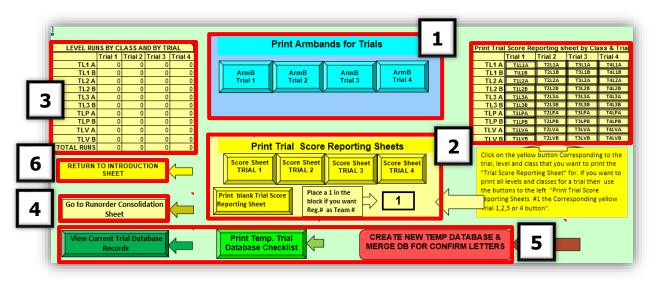
• Document and Form Publishing Cockpit:

- Accessed when **Go to Forms** button is clicked from the initial screen
- o Controls printing of various documents required to successfully run a WCRL trial
 - Trial Score Reporting Sheets
 - Running order/gate sheets by level per trial
 - Armbands per trial (Avery labels #8163 or any 2"x 4" label)

COCKPIT: TRIAL AND EXHIBITOR INFORMATION



1	Database Input	 Use this section to enter a new dog record, including owner information, or to update/delete an existing dog record. Includes buttons to right: Clear New DB Record Area - Clears the current record being viewed from the <i>Database Input</i> area Add Name, Address & Email from Other Dog – Allows creation of a new dog with the same owner
2	Trial Level Input	 Use this section to enter and modify current trial entry data received on WCRL trial entry forms. Includes buttons on left: View DB Records – Displays a list of current database records (only dog registration number, dog's call name, owner's last name) Go to Forms – Access the Document and Form Publishing Cockpit
3	Database Lookup	Use this section to search for a database record by dog's call name or owner's last name.
4	Trial Information	Use this section for a quick view of current trial and database statistics.



COCKPIT: DOCUMENT AND FORM PUBLISHING

1	Print Armbands for Trials	Use this section to print armbands for each exhibitor per trial (preset to print on standard 2" x 4" labels)
2	Print Trial Score Reporting Sheets	Use these sections to print Trial Score Reporting Sheets (preset to print standard WCRL format as viewed on their web site). May print an entire trial at once (left) or by class per trial (right). Also includes a button to print a blank sheet (e.g. use for Judge's class entries).
3	Level Runs by Class & Trial	Use this section for a quick view of current trial statistics by class and trial which can help determine quantity of maps and judge score sheets to print
4	Go to Runorder Consolidation Sheet	Use this button to access the screen where running order/gate sheets are created and printed
5	Various Database Buttons	 Use these buttons to access database records in various formats: View Current Trial Database Records – Displays the current trial entries in spreadsheet format (all data included) Print Temp. Trial Database Checklist – Prints the current trial data to check for accuracy before sending confirmations Create New Temp Database & Merge DB for Confirm Letters – Creates a temporary database used for mail merge to create the confirmation letter
6	Return to Introduction Sheet	Use this button to return to the initial screen

DATABASE MAINTENANCE

DOG DATABASE RECORD

Before trial entry details can be entered for an active trial, a dog record must be maintained in the database. Each record requires the following information which can be obtained from the WCRL entry form received by the Trial Secretary:

Dog's WCRL	number is store and	s unique to each dog and this sort the trial data. The tool	equired for all database entri s tool uses the number to ide will only accept WCRL registr wly issued from WCRL – see	entify, ation
Registration Number		APDT Issued Number	WCRL Number	
		R-10-123	800123	
		R-11-1234	801234	
		R-12-10312	810312	
	The <u>FULL</u>	numeric portion of the regis	tration number must be ente	ered.
Dog Information	•	nation required for each rec name, breed, and jump hei	ord includes: dog's call name ght	e, dog's
Owner Information		ormation required for each r iling address, and email add	record includes: owner's first ress	and last

ENTER A NEW DOG DATABASE RECORD

Follow these steps to enter a new dog database record:

Step #			I	nstruc	tions						
1	On the Trial and Exhibit dog's WCRL registration			-			Level	I nput sec	tion, t	ype th	ıe
	Press the Enter key.										
			<u> </u>			3 09157	=	Input Reg	#		
	INPUT DELETE TRIAL LEVEL ENTRY		ER TRIA /EL DAT		View E	NOT A	VALID I Clear Vi				
	View DB Records	Input Trial Dates		"A or B	"A or B Lev. 2	"A or B Lev. 3	"A or B Pup	"A or B Vet			
	Go to Forms	1	Trial 2 Trial 3								
			Trial 4								
2	NOTE: If the dog record Database Input section below the number. Refe record, if needed.	(yellow fie er to Upda er the dog	elds) an <i>te Dog</i> registr	d the <i>Datak</i> ation	messa base R numbe	er, type	TAVA to upd e each	LID REG. ate the d	# disa og dat quired	appear abase for th	rs e
2	Database Input section below the number. Reference record, if needed. In the right column under record in its respective f each value should be en	(yellow fie er to Upda er the dog ield. Refer tered.	elds) an te Dog registr r to the	d the Datak ation I field I	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	LID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e
2	Database Input section below the number. Reference record, if needed. In the right column under record in its respective free each value should be en DATABASE INPU	(yellow fie er to Upda er the dog ield. Refer tered.	elds) an te Dog registr r to the	d the Datak ation I field I	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	ALID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e
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2	Database Input section below the number. Referenced of the number is record, if needed. In the right column under record in its respective free ach value should be en DATABASE INPU DOGS Reg. #: DOGS CALL NAME :	(yellow fie er to Upda er the dog field. Refer tered.	elds) an te Dog registr r to the D	ation i field i ELETE D	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	ALID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e
2	Database Input section below the number. Referenced of the number is record, if needed. In the right column under record in its respective free ach value should be en DATABASE INPU DOGS Reg. #: DOGS CALL NAME :	(yellow fie er to Upda er the dog ield. Refer tered.	elds) an te Dog registr r to the m #N #N	ettere D Attack ation i field i ELETE D A A A A	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	ALID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e
2	Database Input section below the number. Referenced and the record, if needed. In the right column under record in its respective free ach value should be en DATABASE INPU DOGS Reg. #: DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS :	(yellow fie er to Upda er the dog field. Refer tered.	elds) an te Dog registr r to the #N #N #N #N #N	ettered Ation (field (A A A A A A A A A A A A A	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	ALID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e
2	Database Input section below the number. Referenced. In the right column under record, if needed. In the right column under record in its respective f each value should be en DATABASE INPU DOGS Reg. #: DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS : CITY :	(yellow fie er to Upda er the dog field. Refer tered.	elds) an te Dog registr r to the #N #N #N #N #N #N	ettere D Ation I field I ELETE D A A A A A A A A A A A A A	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	ALID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e
2	Database Input section below the number. Referenced and the record, if needed. In the right column under record in its respective free ach value should be en DATABASE INPU DOGS Reg. #: DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS :	(yellow fie er to Upda er the dog field. Refer tered.	elds) an te Dog registr r to the #N #N #N #N #N	ettere D Ation I field I ELETE D A A A A A A A A A A A A A	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	ALID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e
2	Database Input section below the number. Referenced. In the right column under record, if needed. In the right column under record in its respective f each value should be en DATABASE INPU DOGS Reg. #: DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS : CITY : STATE : ZIP CODE : JUMP HEIGHT :	(yellow fie er to Upda er the dog field. Refer tered.	elds) an te Dog registr r to the #N #N #N #N #N #N #N	Ad the Datak Datak ation I field I A A A A A A A A A A A A A A A A A A A	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	ALID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e
2	Database Input section below the number. Referenced. In the right column under record, if needed. In the right column under record in its respective f each value should be en DATABASE INPU DOGS Reg. #: DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS : CITY : STATE : ZIP CODE : JUMP HEIGHT :	(yellow fie er to Upda er the dog ield. Refer tered.	elds) an te Dog registr r to the m m m m m m m m m m m m m m m m m m m	Ad the Datak Datak ation I field I field I A A A A A A A A A A A A A A A A A A A	messa base R numbo name	age NO Pecord er, type in the	T A VA to upd e each first co	ALID REG. ate the d value rec lumn to c	# disa og dat quired detern	appear abase for th	rs e

Click the ENTER NEW DB RE database.	CURD green button to sa	ave the new record which a
DATABASE INPUT	DELETE DB RECC	
DOGS Reg. #:	#N/A	80915
DOGS CALL NAME :	#N/A	Spot
OWNER LAST NAME : 🔍	#N/A	Smith
OWNER FIRST NAME :	#N/A	John
DOGS REG. NAME :	#N/A	I See Spot
ADDRESS:	#N/A	111 Oak St.
CITY:	#N/A	Dallas
STATE:	#N/A #N/A	TX 1234
	#N/A	1234
LIUMP HEIGHT :		
JUMP HEIGHT :	#N/A	Golden Retriever
BREED :	#N/A #N/A tion, the Total Database	Golden Retriever
BREED : EMAIL ADDRESS : In the Trial Information sector and the Avail. value decreas Trial infor	#N/A #N/A tion, the Total Database ses by one with each nev mation	Golden Retriever
BREED : EMAIL ADDRESS : In the Trial Information sect and the Avail. value decreas Trial infor Trial 1 runs	#N/A #N/A tion, the Total Database ses by one with each nev mation	Golden Retriever
BREED : EMAIL ADDRESS : In the Trial Information sector and the Avail. value decreas Trial infor	#N/A #N/A tion, the Total Database ses by one with each nev mation	Golden Retriever
n the Trial Information sect and the Avail. value decreas Trial 1 runs Trial 2 runs	#N/A #N/A tion, the Total Database ses by one with each nev	Golden Retriever
BREED : EMAIL ADDRESS : In the Trial Information sector and the Avail. value decrease Trial 1 runs Trial 2 runs Trial 3 runs	#N/A #N/A tion, the Total Database ses by one with each nev mation	Golden Retriever
BREED : • EMAIL ADDRESS : • In the Trial Information sector • and the Avail. value decrease • Trial infor • Trial 1 runs • Trial 2 runs • Trial 3 runs • Trial 4 runs •	#N/A #N/A tion, the Total Database ses by one with each nev mation 0 0 0	Golden Retriever
BREED : EMAIL ADDRESS : MAIL ADDRESS : Trial Information sectors and the Avail. value decreas Trial 1 runs Trial 2 runs Trial 2 runs Trial 3 runs Trial 4 runs Total runs Total runs Total Dog Entries	#N/A #N/A tion, the Total Database ses by one with each nev mation 0 0 0	Golden Retriever
BREED : EMAIL ADDRESS : Trial Information sectors and the Avail. value decreas Trial 1 runs Trial 2 runs Trial 3 runs Trial 4 runs Total runs	#N/A #N/A tion, the Total Database ses by one with each nev mation 0 0 0 0 0 0	Golden Retriever

ENTER A NEW DOG DATABASE RECORD (ADD ANOTHER DOG/SAME OWNER)

If there are multiple dogs owned by the same person, an already entered dog record which has the same owner can be copied to create the additional dog records. This functionality will save time and may decrease entry errors during database input.

Follow these steps to enter a new dog database record where owner information is copied from an already entered dog record:

Step #		I	nstruc	tions				
1	On the Trial and Exhibiton dog's WCRL registration n		-				-	
	Press the Enter key.							
	NOTE: The message NOT	A VALID REG. #	disap	pears	below	the nu	mber.	
	TRIAL LEVEL	\bigcirc			809157	=	Input Reg #	
	DELETE TRIAL LEVEL ENTRY	ENTER TRI		View Er	ntry: 🔘 🔪	Clear Vi	ew: 🖲	
	View DB Records	Input Trial Dates		"A or B Lev. 2		"A or B Pup	"A or B Vet	
		Trial 1						
	Go to Forms	Trial 2 Trial 3						
		Trial 4						

#		Instruct	ions							
	The dog record details a	appear in the Database I	nput se	ction (yellow fi	elds).					
	Click the Add Name, Address & email from other dog button (yellow button locat									
			-							
	right of the empty greer									
	information from the re	ecord being copied (as pi	ctured ii	n 2 nd screen sh	ot below					
	DATABASE INPUT	DELETE DB RECORE		ER NEW DB RECORD	sss & dog					
	DOGS Reg. # :	809157		809157	Add Name, Address & email from other dog					
	DOGS CALL NAME :	Spot			e, Ak n ot					
		Smith			ame					
	OWNER FIRST NAME : •	John			dd N mail					
	DOGS REG. NAME :	I See Spot			Ac					
	ADDRESS:	111 Oak St. Dallas								
	STATE :	TX			DB A					
	ZIP CODE :	12345			ARE					
	JUMP HEIGHT :				50					
	JUMP HEIGHT :	12			L R R					
	BREED :	12 Golden Retriever			LEAR N					
					CLEAR NEW DB RECORD AREA					
	BREED :	Golden Retriever			CLEAR 1 RECOR					
	BREED :	Golden Retriever iseespot@spot.com	RECORD	ENTER NEW						
	BREED : EMAIL ADDRESS :	Golden Retriever iseespot@spot.com	RECORD	ENTER NEW						
	BREED : EMAIL ADDRESS : DATABASE INPU DOGS Reg. # :	Golden Retriever iseespot@spot.com	RECORD	ENTER NEW	DB RECOR					
	BREED : EMAIL ADDRESS : DATABASE INPU DOGS Reg. # : DOGS CALL NAME : OWNER LAST NAME :	Golden Retriever iseespot@spot.com		ENTER NEW	DB RECOR					
	BREED : EMAIL ADDRESS : DATABASE INPU DOG S Reg. # : DOG S CALL NAME : OWNER LAST NAME :	Golden Retriever iseespot@spot.com			DB RECOR					
	BREED :	Golden Retriever iseespot@spot.com		Smith	DB RECOR					
	BREED :	Golden Retriever iseespot@spot.com		Smith	DB RECOR					
	BREED :	Golden Retriever iseespot@spot.com		Smith John	DB RECOR					
	BREED :	Golden Retriever iseespot@spot.com		Smith John 111 Oak St.	DB RECOR					
	BREED :	Golden Retriever iseespot@spot.com		Smith John 111 Oak St. Dallas	DB RECOR					
	BREED :	Golden Retriever iseespot@spot.com		Smith John 111 Oak St. Dallas	DB RECOR 80915					
	BREED :	Golden Retriever iseespot@spot.com T DELETE DB 809157 Spot Spot Smith John I See Spot 11 Oak St. Dallas TX TX		Smith John 111 Oak St. Dallas	DB RECOR 80915					

ep #					Instr	uction	s			
3	Return to t the Input R	he Trial Leve a eg # field.	l Inp	out section	n and ty	vpe the	new d	log's W	CRL reg	gistration n
	Press the E	nter key.								
	NOTE: The	message NO	TA	VALID RE	<mark>G. #</mark> app	bears b	elow t	he num	nber.	
	TR	IAL LEVEL						809853	=	Input Reg #
		INPUT		\bigcirc)			ΝΟΤΑ		
		ELETE TRIAL Evel entry			ER TRIA EL DAT/		View Ei	ntry: 🔘	Clear Vi	ew: 🖲
	Viev	v DB Records		Input Trial					"A or B	"A or B
				Dates	Trial 1	Lev. 1	Lev. 2	Lev. 3	Pup	Vet
					Trial 2					
	G	o to Forms			Trial 3					
			_							
4		right columr in its respect								-
4	the record	right columr in its respect n value shoul	ive	field. Refe	og regist					-
4	the record where each	in its respect	ive ⁻ d be	field. Refe e entered.	og regist r to the		name ir	n the fir	rst colui	-
4	the record where each DATA DOGS R	in its respect n value should ABASE INP eg. # :	ive d be <mark>UT</mark>	field. Refe e entered.	og regist r to the DELL #N/A	e field r	name ir	n the fir	rst colui	mn to dete
4	the record where each DATA DOGS R DOGS C	in its respect n value should ABASE INP eg. # : ALL NAME :	ive d be UT	field. Refe e entered.	og regist r to the DELI #N/A #N/A	ETE DB I	name ir	the fi	rst colui	mn to dete
4	the record where each DATA DOGS R DOGS C OWNER	in its respect value should BASE INP eg. # : ALL NAME : LAST NAME :	ive d be UT	field. Refe e entered.	og regist or to the DELI #N/A #N/A #N/A	ETE DB I	name ir	the fire fire fire fire fire fire fire fir	rst colui	mn to dete
4	the record where each DATA DOGS R DOGS C OWNER	in its respect n value should ABASE INP eg. # : ALL NAME : LAST NAME : FIRST NAME :	ive d be UT	field. Refe e entered.	og regist r to the DELI #N/A #N/A #N/A	ETE DB I	name ir	the fi	rst colui	mn to dete
4	the record where each DATA DOGS R DOGS C OWNER	in its respect value should ABASE INP eg. # : ALL NAME : LAST NAME : FIRST NAME : EG. NAME :	ive d be UT	field. Refe e entered.	og regist or to the DELI #N/A #N/A #N/A	e field r	name ir	the fire fire fire fire fire fire fire fir	rst colui	mn to dete
4	the record where each DATA DOGS R DOGS C OWNER DOGS R	in its respect value should ABASE INP eg. # : ALL NAME : LAST NAME : FIRST NAME : EG. NAME :	ive · d be UT	field. Refe e entered.	Dg regist pg regist DELI #N/A #N/A #N/A #N/A #N/A #N/A	ETE DB I	name ir	Smith John 111 Oak Dallas	rst colui	mn to dete
4	the record where each DATA DOGS R DOGS R DOGS C OWNER OWNER DOGS R ADDRES CITY : STATE :	in its respect value should BASE INP eg. # : ALL NAME : LAST NAME : FIRST NAME : EG. NAME : S :	ive dbe	field. Refe e entered.	Dg regist or to the BELL HN/A HN/A HN/A HN/A HN/A HN/A HN/A HN/A	ETE DB I	name ir	Smith John 111 Oak	rst colui	W DB RECOR
4	the record where each DATA DOGS R DOGS C OWNER OWNER DOGS R ADDRES CITY : STATE : ZIP COD	in its respect value should ABASE INP eg. # : ALL NAME : LAST NAME : FIRST NAME : EG. NAME : S : E :	UT	field. Refe e entered.	Dg regist pr to the DELI #N/A #N/A #N/A #N/A #N/A #N/A #N/A #N/A	ETE DB I	name ir	Smith John 111 Oak Dallas	rst colui	mn to dete
4	the record where each DATA DOGS R DOGS R DOGS C OWNER OWNER DOGS R ADDRES CITY : STATE :	in its respect value should ABASE INP eg. # : ALL NAME : LAST NAME : FIRST NAME : EG. NAME : S : EG. NAME : S : EIGHT :	ive dbe	field. Refe e entered.	Dg regist or to the BELL HN/A HN/A HN/A HN/A HN/A HN/A HN/A HN/A	ETE DB I	name ir	Smith John 111 Oak Dallas	rst colui	W DB RECOR

) #	Instructions								
	Click the ENTER NEW DB RE database.	CORD green button to	save the new record which a						
	DATABASE INPUT	DELETE DB REC							
	DOGS Reg. # :	#N/A	80985						
	DOGS CALL NAME :	#N/A							
	OWNER LAST NAME : •	#N/A	Smith						
		#N/A	John						
	DOGS REG. NAME : ADDRESS :	#N/A #N/A	111 Oak St.						
	CITY :	#N/A	Dallas						
	STATE :	#N/A	ТХ						
	ZIP CODE :	#N/A	1234						
	JUMP HEIGHT :	#N/A							
	BREED :	#N1/A							
		#N/A							
	EMAIL ADDRESS :	#N/A	issespot@spot.com						
6	In the <i>Trial Information</i> sec	#N/A tion, the Total Databas	iseespot@spot.com e Records Used value increa w record added to the datal						
6	In the <i>Trial Information</i> sec	#N/A tion, the Total Databas ses by one with each ne	e Records Used value increa						
6	In the <i>Trial Information</i> sect and the Avail. value decreas	#N/A tion, the Total Databas ses by one with each ne	e Records Used value increa						
6	In the <i>Trial Information</i> sectors and the Avail. value decreas	#N/A tion, the Total Databas ses by one with each ne mation	e Records Used value increa						
6	In the <i>Trial Information</i> sectors and the Avail. value decrease	#N/A tion, the Total Databas ses by one with each ne mation	e Records Used value increa						
5	In the <i>Trial Information</i> sectors and the Avail. value decrease	#N/A tion, the Total Databas ses by one with each ne mation 0 0 0	e Records Used value increa						
6	In the Trial Information sect and the Avail. value decreas Trial 1 runs Trial 2 runs Trial 3 runs Trial 4 runs Total runs	#N/A tion, the Total Databas ses by one with each ne mation 0 0 0	e Records Used value increa w record added to the datal Value increases by 1						
6	In the Trial Information sect and the Avail. value decreas Trial 1 runs Trial 2 runs Trial 3 runs Trial 4 runs Total runs Total Dog Entries	#N/A tion, the Total Databas ses by one with each ne mation 0 0 0 0 0	e Records Used value increa w record added to the data Value increases by 1 with new record added.						
6	In the Trial Information sect and the Avail. value decreas Trial 1 runs Trial 2 runs Trial 3 runs Trial 4 runs Total Dog Entries Total Dog Entries	#N/A tion, the Total Databas ses by one with each ne mation 0 0 0 0 0 0 0 0	e Records Used value increa w record added to the data Value increases by 1 with new record added. Value decreases by 1						
5	In the Trial Information sect and the Avail. value decreas Trial 1 runs Trial 2 runs Trial 3 runs Trial 4 runs Total runs Total Dog Entries	#N/A tion, the Total Databas ses by one with each ne mation 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	e Records Used value increa w record added to the data Value increases by 1 with new record added.						

UPDATE DOG DATABASE RECORD (OWNER INFORMATION/JUMP HEIGHT/ETC.)

Any of the information in a dog record, except the dog's registration number, can be updated in the database. If the dog's registration number was entered incorrectly, a new database record will need to be created and the original (incorrect) record deleted from the database. Refer to *Enter New Dog Database Record* and *Delete Dog Database Record* to perform these steps.

Follow these steps to update a dog database record:

Step #		I	nstruc	tions								
1	On the Trial and Exhibitor Information Cockpit , in the Trial Level Input section, type the dog's WCRL registration number of the record to be updated in the Input Reg # field.											
	Press the Enter key.				•			-				
		NOTE: The message NOT A VALID REG. # disappears below the number.										
	NOTE: The message NOT A VALID REG. # disappears below the number.											
	TRIAL LEVEL	\bigcirc			809157	=	Input Reg #	<u>+</u>				
	INPUT DELETE TRIAL LEVEL ENTRY	ENTER TRIA		View Ei	ntry: 🔿	Clear Vi	ew: 🖲					
	View DB Records	Input Trial Dates		"A or B Lev. 2	"A or B Lev. 3	"A or B Pup	"A or B Vet					
		Trial 1 Trial 2										
	Go to Forms	Trial 3										
		Trial 4										
	Type the new value (e.g.) its respective green field			-		12 to .	16, as pict	ured below) in				
	DATABASE INPUT	DE	ETE DB	RECOR		ENTER N	EW DB RECO	ORD				
	DOGS Reg. # :	8091	57				809	9157				
	DOGS CALL NAME :	Spo										
	OWNER LAST NAME : • OWNER FIRST NAME : •	Smi Joh										
	DOGS REG. NAME :	I See										
	ADDRESS :	111 Oa	· ·									
	CITY :	Dall	as									
	STATE :											
	ZIP CODE :	123										
	JUMP HEIGHT : • BREED : •	12 Golden R						16				
		Goldell R	ealever									
	EMAIL ADDRESS :	iseespot@	spot.con	com								

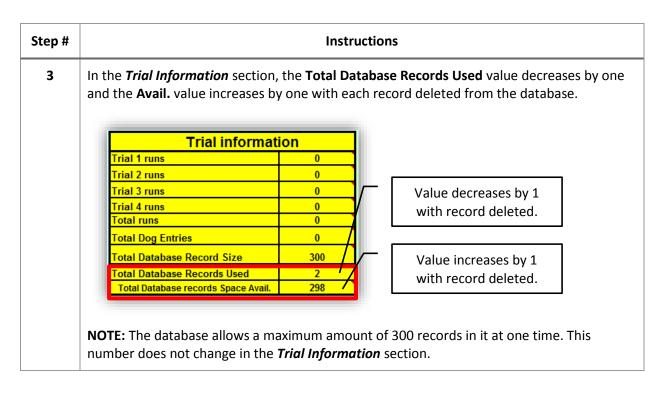
Step #		Instructions							
3	Click the black button next to the value being updated to save the record with the new value (e.g. click the black button for Jump Height to update the jump height from <i>12</i> to as pictured below).								
	NOTE: Each value must be	updated individually with its	s respective black button. There is r						
	mass update functionality.	. ,							
	DATABASE INPUT	DELETE DB RECC	DRD ENTER NEW DB RECORD						
	DOGS Reg. # :	809157	809157						
	DOGS CALL NAME :	Spot							
	OWNER LAST NAME :	Smith							
	OWNER FIRST NAME :	John							
	DOGS REG. NAME :	I See Spot							
	ADDRESS :	111 Oak St.							
	ΟΙΤΥ :	Dallas							
	STATE :	ТХ							
	ZIP CODE :	12345							
	JUMP HEIGHT :	12	16						
	BREED :	Golden Retriever							
	EMAIL ADDRESS :	iseespot@spot.com							
		iseespot@spot.com							

DELETE DOG DATABASE RECORD

There are multiple reasons a dog database record may need to be deleted (e.g. incorrect entry of dog registration number; dog has stopped competing in WCRL due to age, moving, etc.; dog has passed away). It is recommended to keep the database cleaned up by maintaining dog records since it can only store 300 records at a time.

Follow these steps to delete a dog database record:

Step #	Instructions									
1	On the Trial and Exhibitor Information Cockpit , in the Trial Level Input section, type the dog's WCRL registration number of the record to be deleted in the Input Reg # field.									
	Press the Enter key. NOTE: The message NOT A VALID REG. # disappears below the number.									
	TRIAL LEVEL	\bigcirc)			809157	=	Input Reg	g #	
	DELETE TRIAL LEVEL ENTRY		ER TRIA EL DAT		View Er	ntry: 🔵	Clear V	ew: 🖲		
	View DB Records	Input Trial Dates	Trial 1		"A or B Lev. 2	"A or B Lev. 3	"A or B Pup	"A or B Vet		
	Go to Forms		Trial 2 Trial 3							
			Trial 4							
2	The dog record details ap Click the DELETE DB RECC	•	ne Dat		-				-	
2		ORD black	ne Dat c butto		elete t	he rec	ord fro		atabase.	
2	Click the DELETE DB RECC	DRD black	ne Dat c butto	en to de LETE DB 57 ot	elete t	he rec	ord fro	om the d IEW DB RI	atabase.	
2	Click the DELETE DB RECO DATABASE INPUT DOGS Reg. # : DOGS CALL NAME :	DRD black	ne Dat a s butto DE 8091 Spo	LETE DB	elete t	he rec	ord fro	om the d IEW DB RI	atabase.	
2	Click the DELETE DB RECO	DRD black	ne Dat a butto DE 8091 Spr Smi Joh I See 111 Oa Dall	LETE DB 57 ot ith Spot sk St. as	elete t	he rec	ord fro	om the d IEW DB RI	atabase.	
2	Click the DELETE DB RECO	DRD black	ne Dat a butto butto DE 8091 Spo Smi Joh 11 Oa Dall Dall TX 123	LETE DB 57 ot ith Spot ik St. as (45	elete t	he rec	ord fro	om the d IEW DB RI	atabase.	
2	Click the DELETE DB RECO	DRD black	ne Dat s butto DE 8091 Spo Smi Joh 11 Oa Dall Dall	LETE DB 57 ot ith spot k St. as (45 ;	elete t	he rec	ord fro	om the d IEW DB RI	atabase.	



VIEW DATABASE RECORDS REPORT

A condensed list of existing database records can be viewed directly from the **Trial and Exhibitor Information Cockpit**. The condensed list contains the dog's registration number, dog's call name, and owner's last name in a spreadsheet format which can be printed or saved locally, if needed.

Follow these steps to view the report:

2	section										
				EL	\square				NOTA	_	Input Reg #
		DEL	ETE TRIAL			TER TRIA		View E	ntry:	VALID F Clear Vi	
		View [DB Reco	rds	Input Tria Dates			"A or B Lev. 2	"A or B Lev. 3	"A or B Pup	"A or B Vet
		Go t	to Forms			Trial 1 Trial 2 Trial 3					
						Trial 4					
			en, the	report	can be v	viewed, p	rinted	or save	ed local	ly, if ne	eded.
	When	finisheo tor Info	d viewin	Cockp	bit scree		put Pa	ge butt	ton to r	eturn to	o the Trial a
	When Exhibi	finished tor Info RETU gistration tumber	d viewing prmation JRN TO IN CALL NAME	Cockp PUT PAC Last N	oit screer	n. ration bber CALL	NAME L	ge butt	Registration Number	CALL NA	AME Last Name
	When Exhibi	finished tor Info	d viewing prmation JRN TO IN CALL NAME	Cockp	oit screer	1. ration			Registration Number	.[

TRIAL INPUT AND MAINTENANCE

PREPARE DATABASE FOR NEW TRIAL

Prior to entering a new trial (single or multiple), the database <u>must</u> be prepared to accept the new trial(s) data. Preparing the database involves clearing the previous trial's data but leaving the dog database records fully intact.

It is recommended that the database and trial data be saved for a period of time in case it needs to be used as a reference for any errors, issues, etc. after the trial has been completed. Use the *Save As* functionality in Microsoft Excel to save the file with a different name from the master database (e.g. named **<trial date>.xlsm**). This will ensure that the master database is kept separate from processed trials.

IMPORTANT: After the <u>first</u> trial has been completed and the database has been prepared for the next trial, it is highly recommended to save the file as the master database so that the Tool contains all of the current database records (but no trial data). This can be used as a backup copy in case it is needed in the future.



Save the database after each trial as a new master database to ensure the most current, active dog records are being used for the next trial. This should be done after the database has been prepared but before the next trial data is entered in the Tool.

NOTE: This process does not need to be performed until <u>AFTER</u> the first trial has been completed.

Follow these steps to prepare the database for a new trial:

Step #	Instructio	ons					
1	On the Trial and Exhibitor Information Cockpit , in the Trial Information section, notice the statistics appear for the current trial. This is the information that will be removed when preparing the database for the next trial.						
	The database statistics (last three lines in the tabl preparation.	le) will not chan	ge during database				
	Trial information	on					
	Trial 1 runs	3					
	Trial 2 runs	3					
	Trial 3 runs	3					
	Trial 4 runs	3					
	Total runs	12					
	Total Dog Entries	2					
	Total Database Record Size	300					
	Total Database Records Used	2					
	Total Database records Space Avail.	298					

	Instructi	ons					
2	Once the completed trial has been saved, if needed, above the Trial Information section click the Prepare Database for New Trial button (light blue button) to remove all of the data.						
	Prepare Database for	New Trial					
	Trial informa	tion					
	Trial 1 runs	3					
	Trial 2 runs	3					
	Trial 3 runs	3					
	Trial 4 runs	3					
	Total runs	12					
	Total Dog Entries	2					
	Total Database Record Size	300					
	Total Database Records Used	2					
	Total Database records Space Avail.						
3	The Trial Information section now appears with but the database records data unchanged.	all of the trial data removed (values a				
3	The <i>Trial Information</i> section now appears with but the database records data unchanged. Trial informati	all of the trial data removed (values a				
3	The <i>Trial Information</i> section now appears with but the database records data unchanged. Trial informati Trial 1 runs	all of the trial data removed (values a				
3	The <i>Trial Information</i> section now appears with but the database records data unchanged. Trial informati	all of the trial data removed (values a				
3	The Trial Information section now appears with but the database records data unchanged. Trial informati Trial 1 runs Trial 2 runs	all of the trial data removed (values a				
3	The Trial Information section now appears with but the database records data unchanged. Trial informati Trial 1 runs Trial 2 runs Trial 3 runs	all of the trial data removed (values a				
3	The Trial Information section now appears with but the database records data unchanged. Trial 1 runs Trial 2 runs Trial 3 runs Trial 4 runs	all of the trial data removed (values a				
3	The Trial Information section now appears with but the database records data unchanged. Trial 1 runs Trial 2 runs Trial 2 runs Trial 3 runs Trial 4 runs Total runs	all of the trial data removed (values a				
3	The Trial Information section now appears with but the database records data unchanged. Trial 1 runs Trial 2 runs Trial 2 runs Trial 3 runs Trial 4 runs Total runs Total runs Total Dog Entries	all of the trial data removed (values a				

Step #		Instructions									
4	At this time, it is recommend database as a master copy (e will contain only dog databa copy in the future, if needed After each trial ha master database o current.	e.g. name se records I. s complet	d <club< b=""> s, not tr ed and</club<>	Name ial data the dat	> Mast a, whic tabase	e r Data h can tl has be	abase B nen be i en prep	ackup.xlsm). used as a back ared again, a	kup new		
5	In the <i>Trial Level Input</i> section Trial Dates field(s). There may on a Saturday and two trials Sunday). NOTE: If a trial date field will date 01/00/00 in the unused	ay be a tot on a Sunc l not be us	tal of fo lay or ju	ur trial Ist two	s main trials d	tained on a Sa	at one t turday a eing ent	time (e.g. two and no trials c tered, type th	o trials on a		
		\bigcirc)			NOTA		Input Reg #			
	DELETE TRIAL LEVEL ENTRY		ER TRIA EL DAT/	_	View Er		VALID F Clear Vi				
	View DB Records	Input Trial Dates	Trial 1		"A or B Lev. 2	"A or B Lev. 3	"A or B Pup	"A or B Vet			
	Go to Forms		Trial 2 Trial 3 Trial 4								
	The Tool and respective data	abase are		ady for	new tr	rial data	э.				

SEARCH FOR DOG DATABASE RECORD

When entering new trial entry information received on a WCRL entry form, the dog's database record must already exist in the database. If the dog's registration number does not appear as a valid number in the database when entered in the **Input Reg** # field, but the record was entered – maybe the number on the entry form is incorrectly written or the number was incorrectly entered in the database - there is a search function available to search by the dog's call name or owner's last name.

Follow these steps to search for a dog database record:

Step #	Instructions
1	On the Trial and Exhibitor Information Cockpit , in the Database Lookup section, type the dog's call name in the Dog Call Name field or type the owner's last name in the Last Name field.
	DATABASE LOOKUP CLEAR: = DATABASE LOOKUP BY Call or Owner : Dog Call Name
	Dog Reg. # Dog Call Name Last Name
2	Click the Dog Call Name or Last Name black button for the respective search term being used for the search (e.g. since the dog's call name is entered in the example below, click the Dog Call Name black button to perform the search).
	DATABASE LOOKUP CLEAR: = DATABASE LOOKUP BY Call or Owner : Dog Call Name Last Name
	Dog Reg. # Dog Call Name Last Name

Step # 3	Instructions If a record exists in the database which matches the search term, the dog's registration								
3			matches the search term, the dog's registr ist name will appear in the yellow fields be						
	search criteria fields.	Ine and Owner S is	st hame will appear in the yellow helds be	low the					
	_								
	DATABASE LOOK								
		OKUP BY Call	or Owner :						
	Dog Call Name								
	Last Name								
	Dog Reg. #	Dog Call Name	Last Name						
	809157	Spot	Smith						
				- 41					
			e which matches the search term, try using	g the					
	other search term to	search for the reco	ord.	-					
	other search term to a lf neither search term	search for the reconstruction produces	ord. a result, it is probable the record does not	exist in					
	other search term to If neither search term the database and mus	search for the reconstruction produces	ord.	exist in					
	other search term to a lf neither search term	search for the reconstruction produces	ord. a result, it is probable the record does not	exist in					
4	other search term to If neither search term the database and mus record.	search for the reco option produces st be added. Refer	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad	exist in d the					
4	other search term to If neither search term the database and mus record. When finished search	search for the reco option produces st be added. Refer ing or if another s	ord. a result, it is probable the record does not	exist in d the					
4	other search term to If neither search term the database and mus record. When finished search	search for the reco option produces st be added. Refer ing or if another s	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad earch needs to be performed, click the Dat	exist in d the					
4	other search term to If neither search term the database and mus record. When finished search Lookup Clear black bu	search for the reco option produces st be added. Refer ing or if another s utton to clear the s	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad earch needs to be performed, click the Dat	exist in d the					
4	other search term to If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK DATABASE LOOK DOG Call Name Last Name	search for the reco option produces st be added. Refer ing or if another s utton to clear the s UP CLEAR: = OOKUP BY Call	ord. a result, it is probable the record does not to Enter New Dog Database Record to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s UP CLEAR: = DOKUP BY Call Dog Call Name	ord. a result, it is probable the record does not to <i>Enter New Dog Database Record</i> to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s UP CLEAR: = DOKUP BY Call Dog Call Name	ord. a result, it is probable the record does not to <i>Enter New Dog Database Record</i> to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s UP CLEAR: = DOKUP BY Call Dog Call Name	ord. a result, it is probable the record does not to <i>Enter New Dog Database Record</i> to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s UP CLEAR: = DOKUP BY Call Dog Call Name	ord. a result, it is probable the record does not to <i>Enter New Dog Database Record</i> to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					
4	other search term to a If neither search term the database and mus record. When finished search Lookup Clear black bu DATABASE LOOK DATABASE LOOK	search for the reco option produces st be added. Refer ing or if another s utton to clear the s UP CLEAR: = DOKUP BY Call Dog Call Name	ord. a result, it is probable the record does not to <i>Enter New Dog Database Record</i> to ad earch needs to be performed, click the Dat earch terms and search results.	exist in d the					

ENTER TRIAL ENTRY FOR DOG

Once a dog database record has been confirmed as existing in the database, the specific trial entry information can be entered for the dog using the information provided on the WCRL entry form.

Follow these steps to enter the trial entry details for a dog:

ep # 1		••••••••		tructio		F ull of <i>t</i>			.	
	 On the Trial and Exhibitor Information Cockpit, in the Trial Level Input section, to dog's WCRL registration number for which the trial data is being entered in the Infield. Press the Enter key. NOTE: The message NOT A VALID REG. # disappears below the number. 									
						000457	-	Innut Dog #	٦.	
						809157	-	Input Reg #		
		EN	TER TRIA		View Fr	ntry:	Clear Vi	iew: 🔍		
			VEL DATA				oloui u			
		📕 Input Tria	d -	"A or B	"A or B	"A or B	"A or B	"A or B		
	View DB Records	Dates		Lev. 1	Lev. 2	Lev. 3	Pup	Vet		
		10/01/14							4	
	Go to Forms	10/01/14							4	
			Trial 3							
		10/02/14								
	The dog record details Before continuing with	appear in th	Trial 4 ne Datab			-		-	natch	
	The dog record details Before continuing with information provided o	appear in the trial dates the WCRL	Trial 4 ne Datab ta input, . entry fo	confir orm.	m the	databa	ase reco	ord values i		
	The dog record details Before continuing with	appear in the trial dates on the WCRL	Trial 4 Trial 4 Trial 4 Trial 4 Trial 4 Trial 4 Trial 4 Trial 4 Trial 4 Trial 4	confir orm. refer to	m the D Upda	databa ate Dog	ase reco 1 Datal	ord values i Dase Record		
	The dog record details Before continuing with information provided of NOTE: If the information	appear in the trial dates on the WCRL on does not fight/Etc.) for	Trial 4 Trial 4	confir orm. refer to	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i Dase Record		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i>	appear in the trial dates on the WCRL on does not fight/Etc.) for	Trial 4 Trial 4	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd. B RECORD		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i>	appear in the trial dates on the WCRL on does not fight/Etc.) for	Trial 4 Trial 4	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd.		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i> DOGS Reg. #: DOGS CALL NAME : OWNER LAST NAME :	appear in the trial dates on the WCRL on does not ight/Etc.) for	Trial 4 Trial 4	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd. B RECORD		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i> DOGS Reg. # : DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME :	appear in the trial dates on the WCRL on does not ight/Etc.) for	Trial 4 Trial	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd. B RECORD		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i> DOGS Reg. #: DOGS CALL NAME : OWNER FIRST NAME : DOGS REG. NAME :	appear in the trial dates on the WCRL on does not ight/Etc.) for	Trial 4 Trial	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd. B RECORD		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i> DOGS Reg. #: DOGS CALL NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS :	appear in the trial dates on the WCRL on does not fight/Etc.) for	Trial 4 Trial	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd. B RECORD		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i> DOGS Reg. #: DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS : CITY :	appear in the trial dates on the WCRL on does not ight/Etc.) for	Trial 4 Trial	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd. B RECORD		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i> DOGS Reg. #: DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS : CITY : STATE : ZIP CODE :	appear in the trial dates on the WCRL on does not ight/Etc.) for	Trial 4 Trial	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd. B RECORD		
	The dog record details Before continuing with information provided of NOTE: If the information <i>Information/Jump Hei</i> DOGS Reg. # : DOGS CALL NAME : OWNER LAST NAME : OWNER FIRST NAME : DOGS REG. NAME : ADDRESS : CITY : STATE : ZIP CODE : JUMP HEIGHT :	appear in the trial dates of the trial dates of the WCRL on does not ight/Etc.) for a state of the trial dates of the trial 	Trial 4 Trial 4	confir orm. efer to n how	m the D Upda to upo	databa ate Dog date th	ase reco g Datak e recor	ord values i base Record rd. B RECORD		
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Step #			Instr	uction	S					
2	After confirming the dog database record information, type the letter A or B in the appropriate green field for the trial and class for which the dog is entering (e.g. if the W entry form indicates an entry in the <i>Level 1A</i> class for all four trials, the entry should ap similar to the screen below). Dogs may enter multiple classes in multiple trials on one entry form and all e									
	data can be enter Level 3B in every time and saved to	ed at one trial which	time fo means	r the d all of t	og (e.g	. a dog	may er	nter <i>Level 2B</i>	Band	
)			809157	=	Input Reg #		
	DELETE TRIAL LEVEL ENTRY		ER TRIA EL DAT/		View Ei	ntry: 🔵	Clear Vi	iew: 💌		
	View DB Records	Input Trial Dates 10/01/14	Trial 1		"A or B Lev. 2	1	"A or B Pup	"A or B Vet		
	Go to Forms		Trial 2	Α						
	Go to Politis		Trial 3 Trial 4	A A						
3	Click the ENTER TRIAL LEVE the trial entry information f	-		ton (in	the to) save	
		\bigcirc)			809157	=	Input Reg #		
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	View DB Records	Input Trial Dates 10/01/14	Trial 1		"A or B Lev. 2		"A or B Pup	"A or B Vet		
	Go to Forms	10/01/14 10/02/14	Trial 2 Trial 3	A A						
	Go to Forms									

Step #	Instructions							
4	In the Trial Information section,							
	 The Trial <#> runs value(s) increase(s) by the total number of runs entered for the dog in each specific trial The Total runs value increases by the total number of runs entered for the dog in <u>ALL</u> trials The Total Dog Entries value increases by one to indicate the dog is entered in the current active trial(s) 							
	Trial informationTrial 1 runs0Trial 2 runs0Trial 3 runs0							
	Trial 4 runs0Total runs0Total Dog Entries0Total Database Record Size300Total Database Records Used2							
	Total Database records Space Avail. 298 Value increases by 1 with dog entered in active trial(s).							

VIEW TRIAL ENTRY FOR DOG

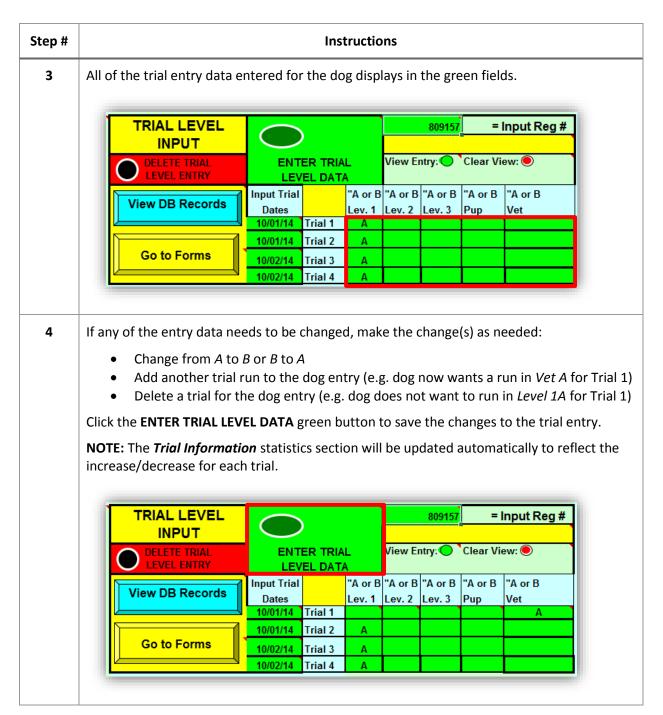
After a dog's trial entry runs have been entered, there may be a need to view the entry and even change it (move up/down, add/delete run entry data, etc.).



If all runs entered for the dog need to be deleted (e.g. the dog is pulling out of the trial completely), refer to *Delete Trial Entry for Dog* to delete all entered runs for a single dog at one time.

Follow these steps to view the trial entry details for a dog:

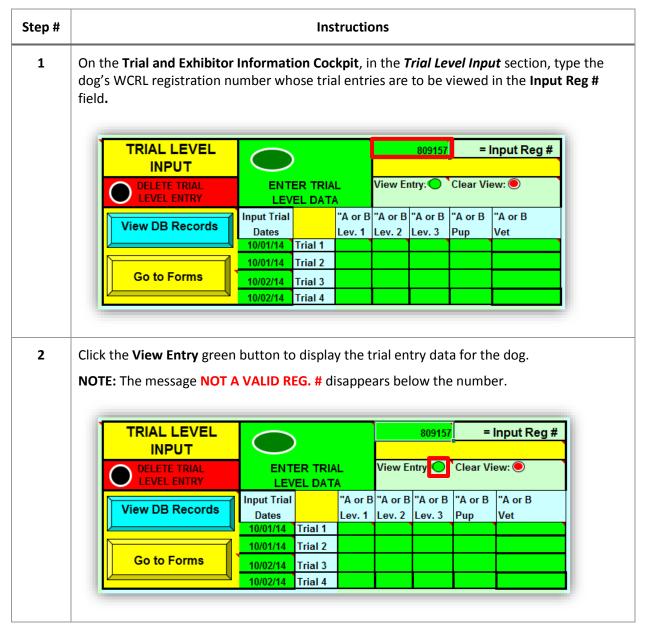
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		INPUT	\square)					, j	1
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	Γ	View DB Records	Input Trial Dates			"A or B Lev. 2	"A or B Lev. 3	"A or B Pup	"A or B Vet	1
				Trial 1						
			_	Trial 2						4
		Go to Forms	10/02/14	Trial 3						
2	Click t	the View Entry gree		Trial 4	v the t	rial en	try dat	a for th	e dog.	
2		the View Entry green : The message NOT	n button to	o displa			•		U U	
2			n button to	o displa			•	e numb	U U	
2		TRIAL LEVEL	n button to A VALID R	o displa	AL	ars be View E	80915	e numb	er. Input Reg #	
2		TRIAL LEVEL INPUT DELETE TRIAL LEVEL ENTRY	n button to A VALID R ENT LEV	o displa EG. # d ER TRI ER TRI	AL AL A	ars be View E	80915	e numb 7 = Clear V "A or B	er. Input Reg # iew: * A or B	
2		TRIAL LEVEL	n button to A VALID R ENT LEV Input Trial Dates	o displa EG. # d ER TRI/ (EL DAT	AL AL A	ars be View E	80915	e numb	er. Input Reg #	
2		TRIAL LEVEL INPUT EVEL ENTRY	n button to A VALID R ENT LEV Input Trial Dates 10/01/14	o displa EG. # d ER TRI/ (EL DAT	AL AL A	ars be View E	80915	e numb 7 = Clear V "A or B	er. Input Reg # iew: * A or B	
2		TRIAL LEVEL INPUT DELETE TRIAL LEVEL ENTRY	n button to A VALID R ENT LEV Input Trial Dates 10/01/14	o displa EG. # d ER TRI/ /EL DAT Trial 1 Trial 2	AL AL A	ars be View E	80915	e numb 7 = Clear V "A or B	er. Input Reg # iew: * A or B	



DELETE TRIAL ENTRY FOR DOG

Occasionally, an exhibitor will request to pull a dog completely from a trial which means that the dog's trial entry runs should be deleted from the current trial data. If the dog entry information is not removed, all of the runs for that dog will be included in the trial statistics and on all of the paperwork printed from the database for the trial(s). The tool provides an easy way to delete all trial runs for a single dog at one time.

Follow these steps to delete all of the trial entry details for a dog:

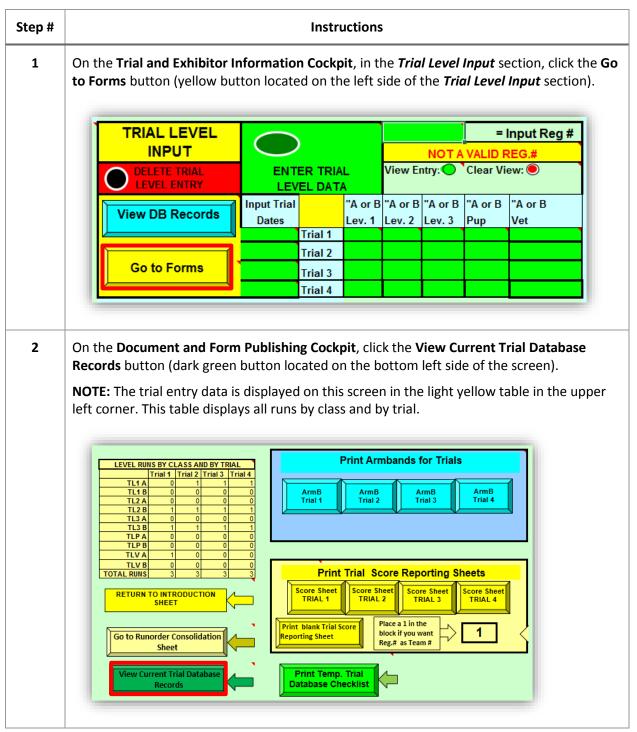


ep #				Ins	tructio	ns						
3	All of	the trial entry data o	entered fo	r the do	og disp	lays in	the gre	een fielo	ds.			
	-											
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				Trial 1	A							
	Ĩ	Go to Forms	-	Trial 2	Α					_		
				Trial 3 Trial 4	A A					_		
4	1	the DELETE TRIAL LE es for the dog being		/ black	button	to del	ete all	of the d	displayed	tria		
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VIEW CURRENT TRIAL DATABASE RECORDS

There may be occasion to check the trial entries before the trial closes and paperwork is printed or to view the full list of trial entries before preparing the paperwork. There is a report available in spreadsheet format which displays the dog database record information and the trial entry data entered for each dog.

Follow these steps to view a list of current trial database records:



Instructions											
A list of all data entered for all trials is displayed in a spreadsheet format with multiple columns (see list below split into two screens for display in this manual).											
When finished viewing, click the Return to intro Sheet button to return to the Trial and Exhibitor Information Cockpit screen.											
Return to Intro Sheet Current Temp Database for trials											
Registratio n TIL1 TIL2 TIL3 TILV TIL1 TIL2 TIL1 TIL1											
First Half of Columns: Dog Registration Number, Trial Entry Data, Dog's Call Name, Owner's Last Name and First Name											
DOGS REG NAME ADDR CITY STATE ZIP JUMP BREED Email Address Frankie Goes to Hollywood 111 Oak St. Dallas TX 12345 12 JRT Iseespot@spot.com I See Spot 111 Oak St. Dallas TX 12345 16 Golden Retriever iseespot@spot.com											
Second Half of Columns: Remainder of Dog Database Record Information											

PRINT TEMPORARY TRIAL DATABASE CHECKLIST

It is recommended that the trial entry data be reviewed prior to preparing the trial paperwork to minimize incorrect trial entry information appearing on the paperwork or using incorrect trial entry data to create trial running orders/gate sheets. A report containing the dog's registration number, trial entry data, dog's call name, and owner's first and last name is set up to print automatically when executed from the tool.

Follow these steps to print the temporary trial database checklist:

		Instru	ictions	1							
TRIAL LEVEL	\bigcirc		ΝΟΤΑ	-	· · · ·						
DELETE TRIAL LEVEL ENTRY	ENTER TRIAL LEVEL DATA			View Er	ntry: 🔘	Clear View: 🖲					
View DB Records	Input Trial Dates						"A or B Vet				
		Trial 1 Trial 2									
Go to Forms		Trial 3 Trial 4									
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Step #	Instructions
2	On the Document and Form Publishing Cockpit , click the Print Temp. Trial Database Checklist button (bright green button located on the bottom of the screen). NOTE: The trial entry data is displayed on this screen in the light yellow table in the upper left corner. This table displays all runs by class and by trial.
	LEVEL RUNS BY CLASS AND BY TRIAL Trial 1 Trial 2 Trial 4 TL1A 0 1 1 TL3B 0 0 0 TL2B 1 1 1 TL3B 1 1 1 TL9B 0 0 0 0 TLVB 0 0 0 0 TLVB 0 0 0 0 0 TOTAL RUNS 3 3 3 3 3 RETURN TO INTRODUCTION Trial Score Sheet Score Sheet Score Sheet Score Sheet Score Sheet
	Go to Runorder Consolidation Sheet View Current Trial Database Records Print Temp. Trial Database Checklist
3	The report prints automatically and does not appear online. NOTE: The report will print automatically to the default printer set up for the computer where the tool is being used. $\frac{1}{12 \text{ List}} = \frac{1}{12 \text{ List}} = \frac$
	809157 Image: A marked big

PREPARE, EMAIL AND PRINT DOCUMENTS

DOCUMENTS

After trial entries have been entered and checked, the trial host can then begin to prepare the paperwork needed to run the trial. Each exhibitor must receive a confirmation to ensure the trial entry information has been correctly received by the trial host. In addition to the exhibitor confirmation, exhibitors should receive an "armband" to wear which should be handed out during trial check-in, a running order/gate sheet for each class should be posted to keep the trial running smoothly and quickly, and WCRL requires the submission of Trial Score Reporting Sheets which contain a consolidated list of each entry for each trial separated by trial and class.

CREATE AND SEND CONFIRMATION LETTERS USING MAIL MERGE

Typically, a confirmation letter is sent to each exhibitor individually with only that exhibitor's trial entry details provided in it. It may contain general details about the trial site (e.g. parking rules, time when doors open for exhibitors, trial start time(s)) along with the exhibitor-specific information.

A sample confirmation letter in Microsoft Word format has been provided to modify and send out via email to each exhibitor (**Appendix A** *Sample Confirmation Letter*). The letter may be modified with trial specific information and saved to use for future trials. It is recommended to complete the modifications to the letter prior to starting the mail merge steps.

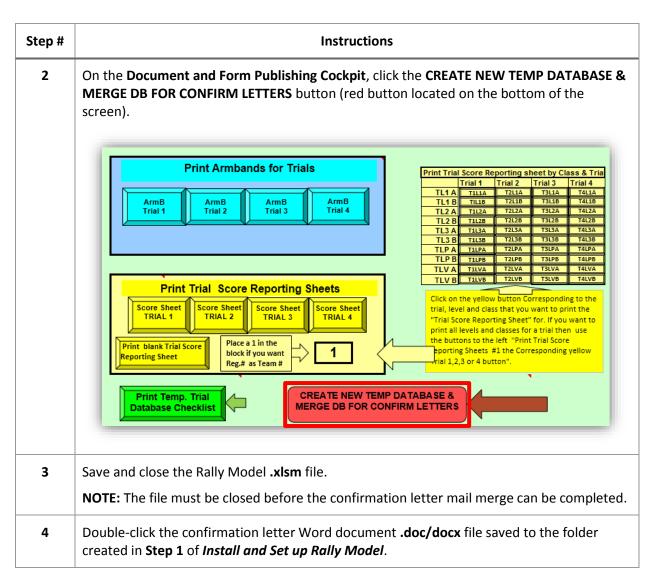
When opening the letter to make updates to the content and not perform the mail merge, click the **No** button when asked to run the SQL command which connects a database to the letter. This is <u>not</u> needed at this time and the database will be connected during the steps below.



It's important <u>not</u> to change the field identifiers for the trial entry data in the letter or the data will not merge correctly into the document from the trial entry database.

Follow these steps to create and send confirmation letters using Microsoft Word mail merge:

Step #	Instructions									
1	On the Trial and Exhibitor Information Cockpit , in the Trial Level Input section, to Forms button (yellow button located on the left side of the Trial Level Input)									
	TRIAL LEVEL	\bigcirc)			ΝΟΤΑ		Input Reg # REG.#		
	DELETE TRIAL LEVEL ENTRY	ENTER TRIAL LEVEL DATA			View Eı	ntry: 🔘	Clear View: 🔘			
	View DB Records	Input Trial Dates			"A or B Lev. 2	"A or B Lev. 3	"A or B Pup	"A or B Vet		
			Trial 1							
			Trial 2							
	Go to Forms		Trial 3							
			Trial 4							



Step #	Instructions
5	On the Word menu bar , click the Mailings menu.
	Image:
	OCTOBER:22, 2011¶ GOLDEN:RULE:SCHOOL:FOR:DOGS¶ APDT:RALLY:TRIAL¶ CONFIRMATION:LETTER¶
	Please read all information carefully. If there is any errors please contact the Trial Secretary: Please read all information carefully. If there is any errors please contact the Trial Secretary: Sandi Ver Sprill traink9@embargmail.com If you have consecutive numbers in a class we will have you split up on the gate board. If you have consecutive numbers in a class we will have you split up on the gate board. Please pickup your armband, maps, and check-in with the gate board on the day of the trial. Remember there is no food available at the trial site. There is a McDonalds, Frank's Pizza, Chinese places: Conset the show site Breakfastforevery one will be available. Trial 1. Walk thru will be available. Trial 1. Walk thru will be available. Trial 1. Walk thru will be available. Trial 1. Walk thru will be available. Trial 2. will not start prior to 11 a.m. Running order: Trial 1: "Puppy, Level 1, Level 2, Level 3
6	On the Mailings menu, click Select Recipients.
	Image:
	Image: Start Mail Merge * Image: Select Recipients * Image: Select Recipient List Image: Start Mail Merge * Image: Select Recipient List Image: Select Recipient List <td< th=""></td<>

Step #	Instructions
7	Click Use Existing List from the drop down list.
	File Home Insert Page Layout Mailings Review View Circate Start Mail Merge * Address Block Create Find Recipients Find Recipient Find Recipient Type New List Insert Merge Field * Insert Merge Field * Results Auto Check for Errors
	Use Existing List & Insert Fields Preview Results Finish Select from Outlook Contacts bCTOBER:22,:2011 - - - GOLDEN:RULE:SCHOOL:FOR:DOGS¶ - - - - - CONFIRMATION:LETTER¶ - - - - - -
8	Navigate to the Rally Model .xlsm file in Windows Explorer and select the file.
	Organize ▼ New folder 🔠 ▼ 🗍 🕢
	World cynosport rally Archive Trials Documents library Manual Manual
	Maily Model Name Date modified Manual Date modified Date modified
	Image: Section of the section of th
	Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2015 5:41 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2014 10:28 PM Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 Image: P4P GRSFD November 201 3/15/2014
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	File name: Rally Model Test for Manual.xlsm All Data Sources (*.odc;*.mdb;* • Tools • Open •

	Click the Open button to display the list of data source	es within the file.					
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	Organize 🔻 New folder		:= - 1 😢				
	world cynosport rally Archive Trials Rally Model		Arrange by: Folder 🔻				
	Archive Name	·	Date modified				
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	Trial P4P GRSFD January 2015		3/15/2015 9:27 PM				
	Trial P4P GRSFD November 201		3/15/2015 5:41 PM				
	WCRL Forms APDT Confirmation Letter for em Univ of Penn	ail SV.docx	8/10/2014 10:28 PM				
	verizon verizon						
	New Source						
			Dete Courses (* o de * or dis *				
	File name: Rally Model Test for Manual.xlsm	_	Data Sources (*.odc;*.mdb;* 🔹 Open 🗣 Cancel				
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)	File name: Rally Model Test for Manual.xlsm	Tools 👻					
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Step #	Instructions							
11	Click the OK button to confirm the selection and merge the Rally Model entries for each exhibitor into the confirmation letter Word document.							
	Select Table							
	Name Description Modified Image: CONFIRMATION_LETTER_MERGE 3/15/2015 6:: Image: RUNORDER_MERGE_EMAIL_ADDRESSES 3/15/2015 6:: Image: Runder Rege: Amount and the second region of the second region							
12	The exhibitor information will now be merged into the confirmation letter Word document with each team from the Rally Model creating one confirmation letter record.							
13	In order to preview the merge results for each record, on the Mailings menu, click the Preview Results button.							
	Image:							
14	Click the right and left arrows to page through the records and view the populated confirmation letter for each exhibitor.							
	Image:							

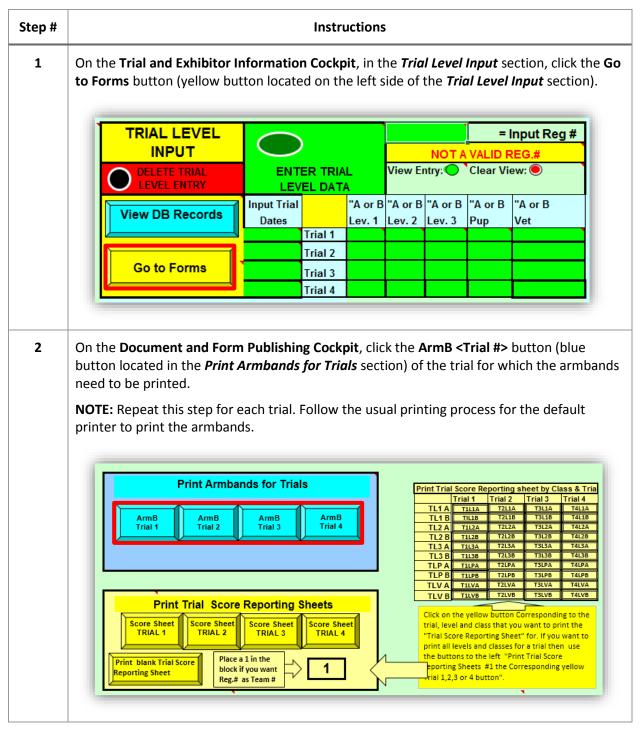
Step #	Instructions
15	Once the records have been checked, click the Finish & Merge button to create individual documents of each record.
16	Click Edit Individual Documents from the drop down list to create a new Word document containing each confirmation letter record on its own page with the data fields populated with exhibitor information.
17	Click the OK button merge all records into the new document.

Step #	Instructions
18	In the email program on your computer, start a new email and perform the following steps for each exhibitor confirmation letter:
	 a. Copy the exhibitor's email address from the confirmation letter to the To: address box in the email message. b. Copy and paste the entire confirmation letter for the exhibitor to who the message is addressed in the body of the email message. c. Send the email to the exhibitor.
	NOTE: Repeat this step for each exhibitor ensuring you copy and paste the correct confirmation letter for each exhibitor.

PRINT ARMBANDS

The database is automatically configured to print each armband on a 2" x 4" label (e.g. Avery #8163) for each exhibitor per trial. In addition to the trial number, each label contains the dog's registration number, call name, breed and jump height.

Follow these steps to print armbands for each trial:

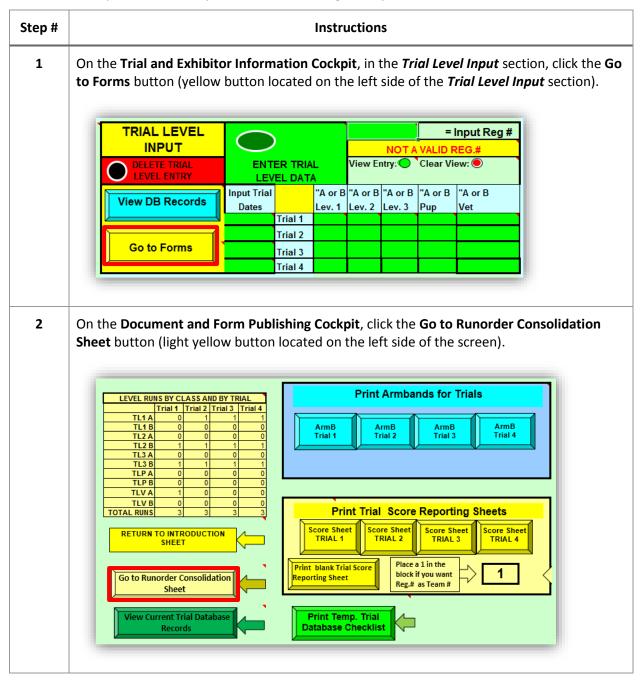


Step #	Instructions						
3	Ten (10) armbands will print on each label sheet.						
	809853 Trial 2 Frankie JRT Height 12						
	Example of printed armband						

CREATE RUNNING ORDER AND PRINT GATE SHEETS

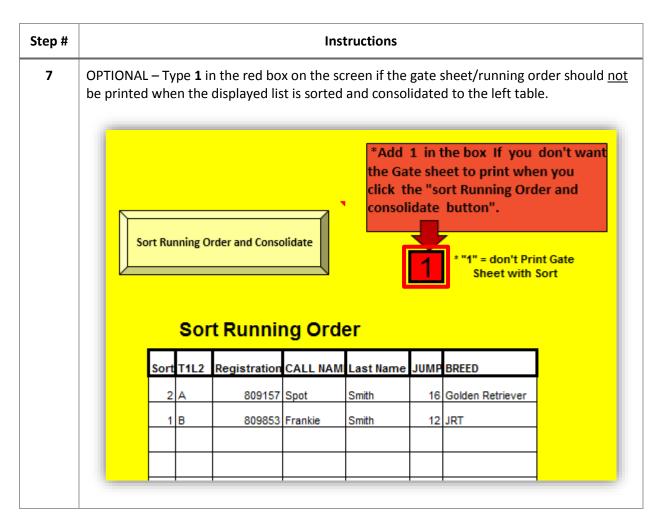
A running order displays the list of entered teams for a trial in the order each team will run during the trial. Usually the running order is grouped by class (A or B) within each level (Puppy, Level 1, Level 2, Level 3 and Veteran) but this is not a requirement. If an exhibitor has more than one dog entered in the same class and/or level, the trial host should separate the exhibitor's dogs in the running order to allow the exhibitor time to switch dogs between runs. The trial database provides the ability to create custom running orders which can then be printed and posted at the gate on the day of the trial (**Appendix A** *Sample Running Order Gate Sheet*).

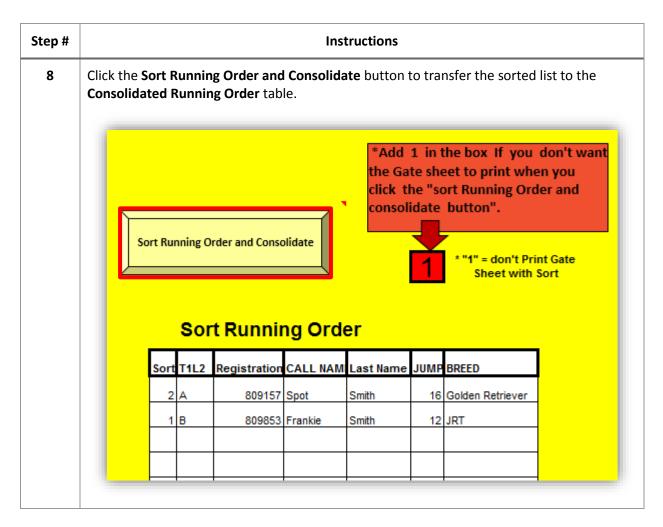
Follow these steps to create and print a custom running order per level for each trial:



 3 The entries for each level of a trial are accessed using the light yellow buttons in the up left of the screen. Each column in this section represents the levels in a trial. For example, the levels for Trial 2 are listed in the second column, etc. If the entries for each level of a trial are accessed using the light yellow buttons in the up left of the screen. Each column in this section represents the levels for Trial 2 are listed in the second column, etc. If the entries for each level is the first column, the levels for Trial 2 are listed in the second column, etc. If the first first first column is the up levels for Trial 2 are listed in the second column, etc. If the first first first first column, the levels for Trial 2 are listed in the second column, etc. If the first first first first first column, the levels for Trial 2 are listed in the second column, etc. If the first first						tions	Insti						Step #
4 Click the <trial #="" level=""> button of the trial and level for the running order that requir sorting. NOTE: Each level contains all classes (A and B) to be sorted together.</trial>	nple,	trial. For exam	s in	levels	ts the	epresen	is sectio	n in th	ch colum	en. Ea rial 1 a	the scre els for	left of the lev	3
Consolidated Running Order FORMS Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort Running Order Image: Sort	rou and	ate sheet to print when yo the "sort Running Order a plidate button".	ti ci	solidate	rder and Con	Sort Running (RUNORDER AREA		2 T4 Level 2 3 T4 Level 3 P T4 Level P	H 2 T3 Level H 3 T3 Level H P T3 Leve	evel 2 T2 Le evel 3 T2 Le evel 9 T2 Le		
sorting. NOTE: Each level contains all classes (A and B) to be sorted together.			ler	ing Ord	t Runni	So			ning Order	ated Run	Consolio		
sorting. NOTE: Each level contains all classes (A and B) to be sorted together.			_			Sort							
sorting. NOTE: Each level contains all classes (A and B) to be sorted together.													
sorting. NOTE: Each level contains all classes (A and B) to be sorted together.													
sorting. NOTE: Each level contains all classes (A and B) to be sorted together.								_					
NOTE: Each level contains all classes (A and B) to be sorted together.	ires	der that requi	ing	runn	or the	d level f	the trial	on of	el #> but	l # Lev			4
T1 Level 1 T2 Level 1 T3 Level 1 T4 Level 1 T1 Level 2 T2 Level 2 T3 Level 2 T4 Level 2 T1 Level 3 T2 Level 3 T3 Level 3 T4 Level 3			er	ngeth	ted to	to he so	(A and I	lasses	tains all (/el con		-	
T1 Level 2 T2 Level 2 T3 Level 2 T4 Level 2 T1 Level 3 T2 Level 3 T3 Level 3 T4 Level 3			C1.	ogern			(/ unu i	lasses	cums un v		Lucinic	NOTE:	
T1 Level P T2 Level P T3 Level P T4 Level P T1 Level V T2 Level V T3 Level V T4 Level V						evel 2 evel 3 evel P	vel 2 1	T3 Lev T3 Lev T3 Lev	Level 2 Level 3		T1 Leve T1 Leve		

Step #	Instructions									
5							rt Running Orde	r table on the bottom together.		
		Soi	rt Runnii	ng Orde	er					
	Sor	rt T1L2	Registration	CALL NAM	Last Name	JUMP	BREED			
		A	809157	Spot	Smith	16	Golden Retriever			
		в	809853	Frankie	Smith	12	JRT			
6	which n	nust be for eac	e separated in ch entry.	n the runni	ng order), †			bitor has two dogs ber order in the Sort		
		50	rt Runni	ng Ora	er	_				
	So	rt T1L2	Registration	CALL NAM	Last Name	JUMF	BREED			
		2 A	809157	Spot	Smith	16	Golden Retriever			
	⊢	1 B	809853	Frankie	Smith	12	JRT	-		
		+								
						+		-		





Step #	Instructions								
9	The running order appears in the Consolidated Running Order table on the left side of th screen in the order in which it was numbered. NOTE: If the running order was set to print, it also prints to the default printer at this tim								
	If the running order was <u>not</u> set to print and now it requires printing, follow St 1 - 8 in this section again except do <u>not</u> enter 1 in the red box as noted in Step								
	T1 Level 1 T2 Level 1 T3 Level 1 T4 Level 1 T1 Level 2 T2 Level 2 T3 Level 2 T4 Level 2 T1 Level 3 T2 Level 3 T3 Level 3 T4 Level 3 T1 Level 9 T2 Level 9 T3 Level 9 T4 Level 9 T1 Level 7 T2 Level 9 T3 Level 9 T4 Level 9 T1 Level 9 T2 Level 9 T3 Level 9 T4 Level 9 T1 Level 7 T2 Level 7 T3 Level 9 T4 Level 9 GO T0 FORMS FORMS								
	Consolidated Running Order								
	T1L1 Registration CALL NAME Last Name JUMP BREED								
	B 809853 Frankie Smith 12 JRT								
	A 809157 Spot Smith 16 Golden Retriever								

button to cle table.	ear the pro	-	order level from 1 T4 Level 1 2 T4 Level 2 3 T4 Level 3 P T4 Level P		e Clear The Runorder Area onsolidated Running Order
	evel 2 T2 evel 3 T2 evel 9 T2	Level 2 T3 Level Level 3 T3 Level Level P T3 Level	2 T4 Level 2 3 T4 Level 3 P T4 Level P		RUNORDER
			V T4 Level V		GO TO
	Conso	lidated Runr	ning Order		FORMS
T1L1			Last Name	JUMP	BREED
В			Smith		JRT
A	809157	Spot	Smith	16	Golden Retriever
Repeat Step trial.	os 4 - 10 in	this section to cr	eate the runnin	ig orde	r/gate sheet for each level of a
	-	-		-	•
	evel 2 T2 evel 3 T2 evel 9 T2 evel V T2	Level 2 Level 3 Level 7 Level 7 Level P T3 Level T3 Level T3 Level T3 Level T3 Level	2 T4 Level 2 3 T4 Level 3 P T4 Level P V T4 Level V		CLEAR THE RUNORDER AREA GO TO FORMS
1	B A Repeat Step trial. Once all of t To Forms bu	T1L1 Registration B 809853 A 809157 Repeat Steps 4 - 10 in trial. Once all of the running To Forms button to re Image: T1 Level 1 T2 Image: T1 Level 3 T2 Image: T1 Level 7 T2	T1L1 Registration CALL NAME B 809853 Frankie A 809157 Spot Repeat Steps 4 - 10 in this section to cretrial. Once all of the running orders have beer to Forms button to return to the Docu Image: T1 Level 1 T2 Level 1 T3 Level T1 Level 3 T2 Level 3 T3 Level T1 Level 7 T2 Level 7 T3 Level	B 809853 Frankie Smith A 809157 Spot Smith Repeat Steps 4 - 10 in this section to create the runnin trial. Once all of the running orders have been created and To Forms button to return to the Document and Form ITILEVEL1 T3 Level 1 T4 Level 1 T1 Level 2 T2 Level 2 T3 Level 2 T4 Level 3 T1 Level 9 T2 Level 9 T3 Level 9 T4 Level 9	T1L1 Registration CALL NAME Last Name JUMP B 809853 Frankie Smith 12 A 809157 Spot Smith 16 Repeat Steps 4 - 10 in this section to create the running order the running orders have been created and the gate that the running order t

TRIAL SCORE REPORTING SHEETS

In order to submit trial results to WCRL, a Trial Score Reporting Sheet for each class and level must be sent to WCRL. The document contains the trial and host specific details in addition to the individual results for each entry in the trial.



The judge for the class must sign Trial Score Reporting Sheet so it is highly recommended that the documents be printed prior to the trial date and completed during the trial in preparation for the judge's signature at the end of the trial.

TRIAL SCORE REPORTING SHEETS: PRINT BY CLASS PER TRIAL

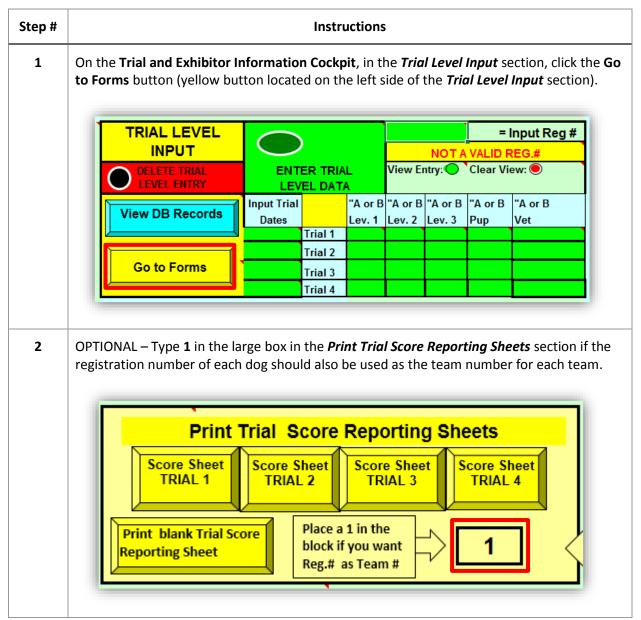
Follow these steps to print Trial Score Reporting Sheets by level and class for each trial:

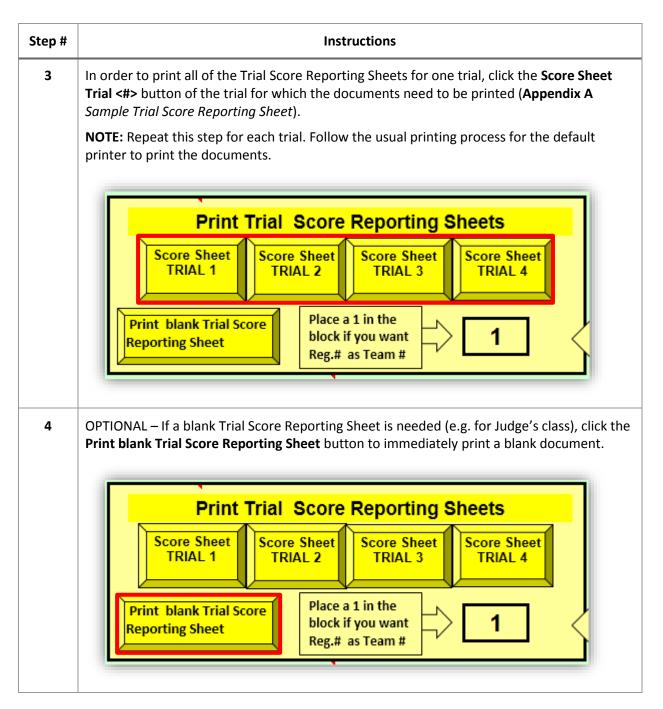
Step #	Instructions						
1	On the Trial and Exhibitor Information Cockpit , in the Trial Level Input section, click the Go to Forms button (yellow button located on the left side of the Trial Level Input section).						
	TRIAL LEVEL = Input Reg # INPUT NOT A VALID REG.# DELETE TRIAL ENTER TRIAL LEVEL ENTRY Clear View: •						
	View DB Records Input Trial "A or B Dates Lev. 1 Lev. 2 Lev. 3 Pup Vet						
	Go to Forms Trial 2 Image: Constraint of the second secon						
2	On the Document and Form Publishing Cockpit , the light yellow table in the upper left corner displays the total entries by class, level and trial. Use this table to confirm the number of entries in the table match the number of entries printed on each Trial Score Reporting Sheet.						
	TL3 A 0 0 0 0 TL3 B 1 1 1 1 TLP A 0 0 0 0 TLP B 0 0 0 0 TLV A 2 0 0 0 TLV B 0 0 0 0 TOTAL RUNS 6 4 4						

3	to print the Trial	Score Repo I Score Re Trial 1 TILIA TILIB	• •	et for that o	class. <mark>ss & Trial</mark> Trial 4	<trial #="" class="" level=""> button</trial>
	TL1 A TL1 B TL2 A TL2 B	Trial 1 T1L1A TIL1B	Trial 2 T2L1A	Trial 3	Trial 4	
	TL2 B		T2L2A	T3L1B T3L2A	T4L1A T4L1B T4L2A	
			T2L2B T2L3A	T3L2B T3L3A	T4L2B T4L3A	
	TL3 B	T1L3B	T2L3B	T3L3B	T4L3B	
	TLP A		T2LPA T2LPB	T3LPA T3LPB	T4LPA T4LPB	
	TLV A	T1LVA	T2LVA	T3LVA	T4LVA	
	TLV B	T1LVB	T2LVB	T3LVB	T4LVB	
5	Repeat Steps 2 -				· ·	nter to print the documents. porting Sheet for each level and
6			-	-		d (e.g. for Judge's class), click the tely print a blank document.
	Score	Print	Trial So Score SI TRIAL	core Re	porting ore Sheet TRIAL 3	Sheets
	Print bla Reporting	nk Trial So Sheet		block if you Reg.# as Te	want	

TRIAL SCORE REPORTING SHEETS: PRINT BY TRIAL (TOTAL)

Follow these steps to print all Trial Score Reporting Sheets for a trial at one time:

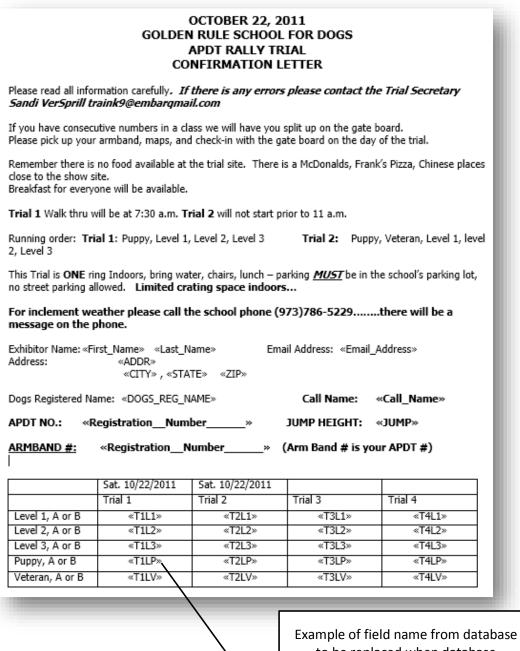




APPENDIX A

SAMPLE CONFIRMATION LETTER

Database values will replace the database field contained within double brackets. They must not be changed but they can be moved as long as the field name is not changed and it is kept between the double brackets (e.g. *<<First_Name>>* will be replaced by the exhibitor's first name supplied by the database).



to be replaced when database connected to the document.

SAMPLE RUNNING ORDER GATE SHEET

The printed gate sheet contains the running order for the selected trial and level. It displays the name of the trial host in addition to the date of the trial. Each row in the list displays the class, registration number, call name, jump height and breed of each entered dog. In addition, the **SCORE** column can be used to record the dog's score during the trial.

		<lio< th=""><th>ensed</th><th>Name Here></th><th></th></lio<>	ensed	Name Here>	
	Trial Date:	Wednesday, Octo	ber 01, 2014	t i	
	Trial # :	T1LV			
Lev.	Registration Number	CALL NAME	JUMP	BREED	SCORE
А	809157	Spot	16	Golden Retriever	
Α	809853	Frankie	12	JRT	
			+ +		
					<u> </u>
					<u> </u>
					<u> </u>
					<u> </u>

SAMPLE TRIAL SCORE REPORTING SHEET

The Trial Score Reporting Sheet printed from the Rally Model program mimics the same document located in the document library on the WCRL web site. It contains trial, host and judge information in addition to the individual exhibitor information per row. Each row contains fields for entering the run time and score for each exhibitor. In addition, if the exhibitor placed in the class, the placement number can be entered in the PLACE column. The document also displays the total rows being reported at the bottom. The judge and scorekeeper must also sign the document in the designated spaces.

Date:		10/01/14	18	IAL P	Trial #: 1									
udge N	ame:			_						Judge Sign		Judge's Class		1
LEVEL	L1:]	L3:]	P:]	X V:	Ι	Jn:	CLASS START TINE:	FINISH TIME: # ENTERED # QUALIFIED	* COI	WPETED	
	Pleas	w uw 3 cop	arato	Tria	i Sce	ne R	eporti	ng 5	heet	for each class and level. If a team	is absent or scratches, write "SCR" in the Sco	e colume.		1
OINTS	PLACE	TEAM #	DG R	G REGISTRATION #					DOG CALL NAME	HANDLER NAME	TIME	SCORE	L	
		809853		8	0	9		5	3	Frankie	John_Smith			1
		809157		8	0	9	1	5	7	Spot	John_Smith			2
_			┣	╞	┣	\vdash		\vdash						3
-			┝	┝	┝	\vdash		\vdash	\vdash					4
			⊢	┝	⊢	\vdash		┝						6
			\vdash	┢	\vdash	t		\vdash						7
						T								•
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			\vdash	\vdash	\vdash	\vdash								15
														16
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