Judging Assignment Cheat Sheet

60 days ahead you receive:

- $\hfill\square$ Written/signed contract
- $\hfill\square$ Class assignments.
- □ Grounds and Ring descriptions (footing, gating, etc.)
- $\hfill\square$ Number, type, dimensions of ramps/steps and boards.
- □ Blind locations and distances in relation to the ring.
- □ Measurement/number of bales per course

Course Requirements by Level

30 days ahead you receive:

□ Class order

10 days ahead you receive:

- □ Number of pre-entries received for each Class
- □ MRV for each class (so far)
- □ Current Load Balancing/Relief judging plans if any.

Class	Ring Size*	# Bales	Bale Ht**	T Lgth/ Turns	R	L	E	SCT	Notes
Instinct	15 x 20 to 20 x 20	10-12	1-3 places 2-high	see rulebook illustration	1	1	1	1:00	May use Novice course, SB butted against tunnel
Novice	20 x 20 to 20 x 24	20-30	1-3 places 2-high	see rulebook illustration	1	1	1	2:00	1 tube any type elevated, SB 3-4' from tunnel
Open	20 x 20 to 20 x 24	25-40	2-3 places 2-high	8'-10' 1 turn	2	3	0	2:30	1 Rat tube must be elevated
Senior	20 x 24 to 24 x 32	35-55	Min 1 place 3-high	12'- <mark>18</mark> ' 1- <mark>2</mark> turns	4	4	0	3:30	Multi-port tunnels allowed
Master	24 x 24 to 24 x 32	Min <mark>55</mark>	Min 2 places 3-high	<mark>14'-22'</mark> 2- <mark>3</mark> turns	1-5	3-7	0	4:30	Multi-port and/or elevated tun- nels allowed, DC allowed
Crazy 8s	24 x 24 to 24 x 32	Min <mark>40</mark>	Min 1 Place 2-high	12'- <mark>18</mark> ' 1-3 turns	8	4	0	2:00	1 Rat tube must be elevated

* See rules for sq ft allowances for ring sizes and 3-stringer bale sizes for Senior.

** To qualify as a legal area, two bales must touch in such a way that a tube can be hidden at that height.

Course Mapping

Required

- □ **Title:** Name, Club Name, Date, Class Name & Trial #
- □ Key/Legend with all required elements (see rules)
- □ Numbered grid
- □ Entry gate location
- $\hfill\square$ Whether the outer perimeter is fencing, wall, or combo
- $\hfill\square$ Any obstructions in the ring
- □ Any dead areas (Instinct-Open)
- □ Anchor bales for freestanding tunnel structures
- $\hfill\square$ Leaner bales marked with an arrow showing direction
- □ Tunnel Length (in key or on tunnel base layer)
- □ Location of board ends for tunnel
- □ **Bales:** Number on base level, total number, number being added or subtracted for nested courses
- \Box Start box
- □ Base layer for course builders (see rules)
- □ Maps premarked for S/M/CZ8s (encouraged for all)

Suggested

- □ Rat Wrangler locations
- □ Judge Path

Not allowed

- □ Scribing box
- □ Fluff

This document is not a replacement for any of the Rulebooks, and is provided as a helpful tool only.