

2011 Howl-O-Ween Flying Disc Dogs Championships



Sunday, 30th October 2011
 QLCA Grounds, Wally Tate Park, Kuraby
[Brisbane And Region K9 Disc Club \(BARK\)](#)
 Championships Event

Novice Division

FP	Team	T&F 1	T&F 2	TOTAL	LAPS
1	Alica Wegner & Yogi	14.0	8.5	22.5	25
2	Bruce Bentley & Runkle	7.0	11.0	18.0	15
3	Jo Stephensen & Jade CDB	8.5	6.5	15.0	10
4	Jessica Horne & Joseph	8.0	6.5	14.5	5
5	Graeme Horne & Joseph	2.0	4.5	6.5	5

Open Division

FP	Team	T&F 1	T&F 2	TOTAL	LAPS
1	Damian Noud & Amber FDE	21.5	17.0	38.5	45
2	Callum Herrington & Dexter CDM	19.5	16.0	35.5	27
3	Damian Noud & Tigereye FDE FDS	16.0	16.0	32.0	18
4	Mick Bennett & Quiz FDE	13.5	15.5	29.0	9

Super-Pro Division

FP	Team	Canine Rnd 1	Player Rnd 1	Team Rnd 1	Exec Rnd 1	Canine Rnd 2	Player Rnd 2	Team Rnd 2	Exec Rnd 2	F/Style Rnd 1	F/Style Rnd 2	T & F Rnd 1	Total Score	LAPS
1	Damian Noud & Tigereye FDE FDS	9.30	7.90	8.50	8.57	9.30	7.85	8.60	6.50	34.27	32.25	16.0	115.79	45
2	Damian Noud & Amber FDE	8.80	7.65	8.00	6.00	8.90	7.80	8.20	7.36	30.45	32.26	21.5	115.57	27
3	Callum Herrington & Dexter CDM	9.10	7.85	8.00	6.66	9.00	7.80	8.10	6.25	31.61	31.15	19.5	113.65	18

Freestyle Scoring: The Total Score is calculated by multiplying each Freestyle Round by 1.5, then adding both Freestyle Rounds to the Round 1 Toss & Fetch Score. LAPS in the freestyle divisions are not used in the calculations for the Canine Frisbee Rookie Team of the Year Award or the Canine Frisbee Team of the Year Award.

Long Distance

FP	Team	TOTAL	LAPS
1	Damian Noud & Tigereye FDE FDS	48.48 yards Q	0
2	Mick Bennett & Quiz FDE	46.69 yards Q	0
3	Damian Noud & Amber FDE	36.85 yards	0
4	Alica Wegner & Yogi	35.13 yards Q	0
T5	Callum Herrington & Dexter CDM	0 catches	0
T5	Bruce Bentley & Runkle	0 catches	0
T5	Jessica Horne & Joseph	0 catches	0
T5	Graeme Horne & Joseph	0 catches	0

Qualifying Scores: Teams with a **Q** next to their name satisfied the Long Distance game benchmark of more than 35 metres for Women and more than 40 yards for Men and earned a qualifying leg towards a CDG title.