

EMDAC Winter 2 13/03/2010 to 13/03/2010

Saturday 13/03/2010

Ring Plan

RING 1		Runs	Judge
1	Introductory Maxi Agility	40	Mark Harris
2	Introductory Medium Agility	22	Mark Harris
3	Introductory Mini/Micro Agility	20	Mark Harris
15	Primary Mini/Micro Agility	11	Mark Harris
14	Primary Medium Agility	13	Mark Harris
13	Primary Maxi Agility	30	Mark Harris
25	Novice Plus Maxi Agility	22	Mark Harris
26	Novice Plus Medium Agility	10	Mark Harris
27	Novice Plus Mini/Micro Agility	8	Mark Harris
37	Veteran Agility	21	June Bass
10	Introductory Maxi Triple A Agility	32	Mark Harris
11	Introductory Medium Triple A Agility	19	Mark Harris
12	Introductory Mini/Micro Triple A Agility	18	Mark Harris
24	Primary Mini/Micro Triple A Agility	8	Mark Harris
23	Primary Medium Triple A Agility	13	Mark Harris
22	Primary Maxi Triple A Agility	27	Mark Harris
34	Novice Plus Maxi Triple A Agility	22	Mark Harris
35	Novice Plus Medium Triple A Agility	10	Mark Harris
36	Novice Plus Mini/Micro Triple A Agility	8	Mark Harris
40	Veteran Triple A Agility	16	Mark Harris
RING 2		Runs	Judge
30	Novice Plus Mini/Micro Jumping	9	Sharon Briar
29	Novice Plus Medium Jumping	12	Sharon Briar
28	Novice Plus Maxi Jumping	22	Sharon Briar
38	Veteran Jumping	22	Sharon Briar
18	Primary Mini/Micro Jumping	11	Sharon Briar
17	Primary Medium Jumping	13	Sharon Briar
16	Primary Maxi Jumping	31	Sharon Briar
4	Introductory Maxi Jumping	41	Sharon Briar
5	Introductory Medium Jumping	20	Sharon Briar
6	Introductory Mini/Micro Jumping	19	Sharon Briar
39	Veteran Up n Under	20	Martin Reid
31	Novice Plus Maxi Up n Under	22	Martin Reid
32	Novice Plus Medium Up n Under	12	Martin Reid
33	Novice Plus Mini/Micro Up n Under	9	Martin Reid
9	Introductory Mini/Micro Up n Under	19	Martin Reid
8	Introductory Medium Up n Under	18	Martin Reid
7	Introductory Maxi Up n Under	39	Martin Reid
19	Primary Maxi Up n Under	30	Martin Reid
20	Primary Medium Up n Under	15	Martin Reid
21	Primary Mini/Micro Up n Under	9	Martin Reid
41	Elementary Junior Jumping	6	June Bass
42	Advanced Junior Jumping	6	June Bass