

United States Dog Agility Association

Class Results Reporting Form

Event # 3410Event Date: 9/23/07Class Start: 1145Finish: 145Class: **GRAND PRIX OF DOG AGILITY®** # of Dogs Entered: 84 # of Dogs Qualified: 24Actual # Competing: 26"(65cm) 21 22"(55cm) 46 16"(40cm) 6 12"(30cm) 4

Course Distance

SCT

Open Division: 22" & 26": 165 35 (3.50-3.75 yps)Mini-Dog Division: 16": 163 49 (3.10-3.40 yps)12": 160 53 (2.85-3.05 yps)

Judge's Signature:

V. V. Romico☐ Check here if judging change from filed application.

NOTE: A qualifying score is five faults or less. LIST ALL AWARD RECIPIENTS, INCLUDING TOP TEN AND NONQUALIFYING.

PTS	P	ENTRY #	DOG & HANDLER'S NAME	REGISTRATION #	SCORE		Q
					Time	Faults	
	3	22006	Willie K Wheelock	1 2 5 7 1 5	3107	0	Q
		22104	Tweed B Keszthelyi	5 0 1 8 2 2	3472	5	Q
	4	22128	Bonny D Earl	1 2 5 5 3 8	4229	0	Q
	5	22189	Bud B McElhinney	1 1 7 5 4 1	4477	0	Q
	6	22174	Piper S. Rush	1 2 5 6 3 5	3186	5	Q
		22172	Brazen L. Pryse	5 0 3 6 3 4	3400	5	Q
		22213	Maddie K. Parkinson	5 0 3 8 7 1	4371	5	Q
		22245	Maddie S. Rush	1 2 0 7 8 0	3411	5	Q
	7	22257	Ben K. Yi	5 0 2 6 8 1	3301	5	Q
	1	22258	Heath T. LeClair	5 0 0 2 7 6	3231	0	Q
	2	22259	Annie K. Alles	1 2 4 0 9 1	3270	0	Q
		22502	Boost E. Finch	5 0 4 6 0 5	3634	5	Q
		22004	Indy A. Kitchen	1 2 4 1 1 4	4212	5	Q
		22120	Trek E. Maurer	5 0 0 5 4 4	4330	5	Q
		22504	Sandia S. Kennedy	5 0 3 7 9 2	3708	5	Q
	5	26014	Derby T. Langer	5 0 3 7 2 4	3153	10	-
	1	26135	Hobbes R. Michelski	1 1 3 5 0 1	3480	0	Q
	2	26176	Tilka E. Finch	1 1 9 8 1 8	3618	0	Q
	3	26169	Paige L. Kretner	1 2 8 1 6 0	3685	0	Q
	4	26230	Brody J. Aiken	5 0 3 4 2 6	3175	5	Q
	2	16150	Jagger C. Glantz	1 1 7 7 4 4	4177	0	G
	3	16171	Zulu N. Sehnagen	5 0 2 3 8 5	4708	0	G
	1	16127	Luka A. Deacon	5 0 0 2 4 1	3057	0	G
	2	12199	Offenpaz L. Hartwick	5 0 2 0 1 9	4415	0	G
	1	12105	Quill S. Rogers	1 2 9 2 0 2	3578	0	G
	4	12130	Chloe J. Boyden	1 2 0 3 4 3	6580	1780	-

3 12129 L. Bear N. Marmol

1 2 2 0 5 53.44 5.44 -

of Rows Entered Above

(and on reverse) for this Class: 26Scorekeeper: [Signature]