

SCENT WORK CLUB OF OCALA SCENT WORK RESULTS - DEC 2022

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
BUR	ADV	150	AIS				A-Fib	DN60929503	2022 7272 02
INT	NB	150	AIS				A-Fib	DN60929503	2022 7272 02
CON	ADV	150	AIS				A-Fib	DN60929503	2022 7272 10
EXT	ADV	150	AIS				A-Fib	DN60929503	2022 7272 10
CON	MAS	146	NQ				Anja	DN34487005	2022 7272 09
EXT	MAS	146	NQ				Anja	DN34487005	2022 7272 09
CON	MAS	146	NQ				Anja	DN34487005	2022 7272 10
EXT	MAS	146	Q	3.23.69	0	4	Anja	DN34487005	2022 7272 10
BUR	ADV	130	NQ				Annie	DN46554002	2022 7272 01
BUR	NB	130	Q	0.10.10	0	4	Annie	DN46554002	2022 7272 01
INT	ADV	130	NQ				Annie	DN46554002	2022 7272 01
INT	NB	130	Q	1.39.90	0	5	Annie	DN46554002	2022 7272 01
BUR	ADV	130	NQ				Annie	DN46554002	2022 7272 02
BUR	NB	130	Q	0.07.91	0	4	Annie	DN46554002	2022 7272 02
INT	ADV	130	NQ				Annie	DN46554002	2022 7272 02
INT	NB	130	NQ				Annie	DN46554002	2022 7272 02
CON	ADV	130	NQ				Annie	DN46554002	2022 7272 09
CON	NB	130	NQ				Annie	DN46554002	2022 7272 09
EXT	ADV	130	NQ				Annie	DN46554002	2022 7272 09
EXT	NB	130	Q	1.29.81	0	7	Annie	DN46554002	2022 7272 09
CON	ADV	130	NQ				Annie	DN46554002	2022 7272 10
CON	NB	130	NQ				Annie	DN46554002	2022 7272 10
EXT	ADV	130	Q	0.29.59	0	2	Annie	DN46554002	2022 7272 10
EXT	NB	130	Q	0.14.47	0	1	Annie	DN46554002	2022 7272 10
INT	EXC	140	Q	2.28.45	0	4	Badger	SR87360005	2022 7272 01
INT	EXC	140	NQ				Badger	SR87360005	2022 7272 02
CON	EXC	140	NQ				Badger	SR87360005	2022 7272 09
CON	EXC	140	NQ				Badger	SR87360005	2022 7272 10
BUR	EXC	155	Q	2.15.00	0	7	Bailey	PR21821302	2022 7272 01
INT	ADV	155	NQ				Bailey	PR21821302	2022 7272 01
BUR	EXC	155	Q	2.39.40	0	8	Bailey	PR21821302	2022 7272 02
INT	ADV	155	NQ				Bailey	PR21821302	2022 7272 02
CON	ADV	155	NQ				Bailey	PR21821302	2022 7272 09
EXT	ADV	155	Q	1.59.00	0	11	Bailey	PR21821302	2022 7272 09
CON	ADV	155	NQ				Bailey	PR21821302	2022 7272 10
EXT	ADV	155	Q	1.33.63	0	13	Bailey	PR21821302	2022 7272 10
CON	ADV	181	Q	0.28.25	0	3	Bertie	PAL266156	2022 7272 10
EXT	EXC	181	Q	0.22.78	0	1	Bertie	PAL266156	2022 7272 10
BUR	MAS	167	NQ				Billie	PAL282162	2022 7272 01
DET	DET	167	NQ				Billie	PAL282162	2022 7272 01
INT	MAS	167	NQ				Billie	PAL282162	2022 7272 01
BUR	MAS	167	Q	0.31.57	0	1	Billie	PAL282162	2022 7272 02
INT	MAS	167	Q	2.37.21	0	1	Billie	PAL282162	2022 7272 02

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
CON	MAS	167	Q	1.12.29	0	2	Billie	PAL282162	2022 7272 09
DET	DET	167	Q	4.39.00	0	1	Billie	PAL282162	2022 7272 09
CON	MAS	167	NQ				Billie	PAL282162	2022 7272 10
EXT	MAS	167	NQ				Billie	PAL282162	2022 7272 10
BUR	NA	107	NQ				Billy	TS52887901	2022 7272 01
INT	NA	107	Q	0.42.15	0	4	Billy	TS52887901	2022 7272 01
BUR	NA	107	NQ				Billy	TS52887901	2022 7272 02
INT	NA	107	NQ				Billy	TS52887901	2022 7272 02
CON	NA	107	Q	0.29.44	0	3	Billy	TS52887901	2022 7272 09
EXT	NA	107	Q	0.39.52	0	3	Billy	TS52887901	2022 7272 09
CON	NA	107	NQ				Billy	TS52887901	2022 7272 10
EXT	NA	107	Q	0.49.52	0	4	Billy	TS52887901	2022 7272 10
BUR	NB	172	Q	1.22.00	0	7	Bimini	SS25455001	2022 7272 01
INT	ADV	172	Q	3.00.00	0	9	Bimini	SS25455001	2022 7272 01
BUR	NB	172	NQ				Bimini	SS25455001	2022 7272 02
INT	ADV	172	Q	1.33.94	0	5	Bimini	SS25455001	2022 7272 02
CON	ADV	172	Q	0.26.43	0	2	Bimini	SS25455001	2022 7272 09
EXT	NB	172	NQ				Bimini	SS25455001	2022 7272 09
CON	ADV	172	Q	0.40.18	0	7	Bimini	SS25455001	2022 7272 10
EXT	NB	172	NQ				Bimini	SS25455001	2022 7272 10
CON	ADV	170	Q	0.37.18	0	4	Bleu	DN54249102	2022 7272 09
CON	MAS	170	NQ				Bleu	DN54249102	2022 7272 09
EXT	ADV	170	Q	0.32.81	0	3	Bleu	DN54249102	2022 7272 09
EXT	NB	170	Q	0.27.84	0	2	Bleu	DN54249102	2022 7272 09
CON	ADV	170	Q	0.27.62	0	2	Bleu	DN54249102	2022 7272 10
CON	MAS	170	NQ				Bleu	DN54249102	2022 7272 10
EXT	ADV	170	Q	1.00.09	0	7	Bleu	DN54249102	2022 7272 10
EXT	NB	170	NQ				Bleu	DN54249102	2022 7272 10
BUR	NB	137	Q	0.06.06	0	2	BOGIE	NP51977801	2022 7272 01
INT	NB	137	Q	0.55.19	0	4	BOGIE	NP51977801	2022 7272 01
BUR	NB	137	Q	0.03.44	0	2	BOGIE	NP51977801	2022 7272 02
INT	NB	137	Q	0.32.62	0	3	BOGIE	NP51977801	2022 7272 02
CON	ADV	137	NQ				BOGIE	NP51977801	2022 7272 09
EXT	ADV	137	Q	1.59.00	0	10	BOGIE	NP51977801	2022 7272 09
CON	ADV	137	NQ				BOGIE	NP51977801	2022 7272 10
EXT	ADV	137	NQ				BOGIE	NP51977801	2022 7272 10
BUR	ADV	131	ABS				Boomer	SS12645901	2022 7272 01
INT	MAS	131	ABS				Boomer	SS12645901	2022 7272 01
BUR	ADV	131	ABS				Boomer	SS12645901	2022 7272 02
INT	MAS	131	ABS				Boomer	SS12645901	2022 7272 02
CON	MAS	131	ABS				Boomer	SS12645901	2022 7272 10
EXT	EXC	131	ABS				Boomer	SS12645901	2022 7272 10
BUR	EXC	154	NQ				Boscarelli	WS44709405	2022 7272 01

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
INT	EXC	154	NQ				Boscarelli	WS44709405	2022 7272 01
BUR	EXC	154	NQ				Boscarelli	WS44709405	2022 7272 02
INT	EXC	154	NQ				Boscarelli	WS44709405	2022 7272 02
CON	EXC	154	Q	2.26.67	0	3	Boscarelli	WS44709405	2022 7272 09
EXT	EXC	154	NQ				Boscarelli	WS44709405	2022 7272 09
CON	EXC	154	NQ				Boscarelli	WS44709405	2022 7272 10
EXT	EXC	154	Q	2.05.63	0	12	Boscarelli	WS44709405	2022 7272 10
BUR	NB	165	NQ				Brio	DN62070504	2022 7272 01
INT	NB	165	NQ				Brio	DN62070504	2022 7272 01
BUR	NB	165	Q	1.00.82	0	6	Brio	DN62070504	2022 7272 02
INT	NB	165	Q	1.59.19	0	5	Brio	DN62070504	2022 7272 02
CON	NB	165	NQ				Brio	DN62070504	2022 7272 09
EXT	NB	165	Q	0.46.00	0	5	Brio	DN62070504	2022 7272 09
CON	NB	165	NQ				Brio	DN62070504	2022 7272 10
EXT	NB	165	NQ				Brio	DN62070504	2022 7272 10
BUR	MAS	106	NQ				Bru	SS03242902	2022 7272 01
INT	MAS	106	Q	1.43.69	0	1	Bru	SS03242902	2022 7272 01
BUR	MAS	106	NQ				Bru	SS03242902	2022 7272 02
INT	MAS	106	Q	6.59.20	0	5	Bru	SS03242902	2022 7272 02
CON	MAS	106	Q	1.27.31	0	4	Bru	SS03242902	2022 7272 09
DET	DET	106	Q	5.59.05	0	4	Bru	SS03242902	2022 7272 09
EXT	MAS	106	Q	1.40.97	0	1	Bru	SS03242902	2022 7272 09
CON	MAS	106	Q	0.58.64	0	3	Bru	SS03242902	2022 7272 10
EXT	MAS	106	Q	1.03.00	0	1	Bru	SS03242902	2022 7272 10
BUR	NB	153	Q	0.09.63	0	3	Buddy	MB01691501	2022 7272 01
INT	NB	153	Q	0.36.94	0	2	Buddy	MB01691501	2022 7272 01
BUR	NB	153	Q	0.03.81	0	3	Buddy	MB01691501	2022 7272 02
INT	NB	153	Q	0.25.84	0	2	Buddy	MB01691501	2022 7272 02
BUR	MAS	142	Q	1.10.34	0	3	Captain	DN55115402	2022 7272 01
DET	DET	142	NQ				Captain	DN55115402	2022 7272 01
BUR	MAS	142	Q	1.24.06	0	5	Captain	DN55115402	2022 7272 02
DET	DET	142	Q	6.23.13	0	5	Captain	DN55115402	2022 7272 09
BUR	EXC	103	Q	1.14.94	0	5	Cherry	WS73161503	2022 7272 01
INT	EXC	103	Q	2.42.54	0	5	Cherry	WS73161503	2022 7272 01
BUR	EXC	103	Q	1.28.59	0	7	Cherry	WS73161503	2022 7272 02
INT	MAS	103	Q	4.53.63	0	4	Cherry	WS73161503	2022 7272 02
CON	MAS	103	NQ				Cherry	WS73161503	2022 7272 10
EXT	MAS	103	NQ				Cherry	WS73161503	2022 7272 10
BUR	ADV	163	NQ				Chip	RN27878801	2022 7272 01
BUR	ADV	163	NQ				Chip	RN27878801	2022 7272 02
CON	ADV	163	NQ				Chip	RN27878801	2022 7272 09
EXT	ADV	163	Q	1.08.59	0	4	Chip	RN27878801	2022 7272 09
CON	ADV	163	Q	0.44.43	0	8	Chip	RN27878801	2022 7272 10

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	ADV	163	Q	1.30.57	0	11	Chip	RN27878801	2022 7272 10
BUR	EXC	122	NQ				Coco	MA74464401	2022 7272 01
INT	MAS	122	NQ				Coco	MA74464401	2022 7272 01
BUR	EXC	122	NQ				Coco	MA74464401	2022 7272 02
INT	MAS	122	NQ				Coco	MA74464401	2022 7272 02
CON	EXC	122	Q	1.01.26	0	1	Coco	MA74464401	2022 7272 09
EXT	EXC	122	NQ				Coco	MA74464401	2022 7272 09
CON	EXC	122	NQ				Coco	MA74464401	2022 7272 10
EXT	EXC	122	Q	1.34.16	0	8	Coco	MA74464401	2022 7272 10
DET	DET	144	NQ				Cody	SR76095804	2022 7272 01
DET	DET	144	NQ				Cody	SR76095804	2022 7272 09
BUR	MAS	157	Q	0.43.50	0	1	Daisy	SR86593902	2022 7272 01
DET	DET	157	NQ				Daisy	SR86593902	2022 7272 01
INT	MAS	157	Q	3.04.12	0	4	Daisy	SR86593902	2022 7272 01
INT	MAS	157	NQ				Daisy	SR86593902	2022 7272 02
CON	MAS	157	Q	1.37.05	0	5	Daisy	SR86593902	2022 7272 09
DET	DET	157	NQ				Daisy	SR86593902	2022 7272 09
EXT	MAS	157	NQ				Daisy	SR86593902	2022 7272 09
CON	MAS	157	Q	1.08.10	0	5	Daisy	SR86593902	2022 7272 10
EXT	MAS	157	Q	2.03.72	0	2	Daisy	SR86593902	2022 7272 10
INT	ADV	161	Q	3.00.00	0	9	Declan	DN40153803	2022 7272 01
BUR	ADV	161	NQ				Declan	DN40153803	2022 7272 02
BUR	MAS	151	NQ				Deuce	Ws62439501	2022 7272 01
INT	MAS	151	Q	2.38.25	0	2	Deuce	Ws62439501	2022 7272 01
BUR	MAS	151	Q	0.37.35	0	2	Deuce	Ws62439501	2022 7272 02
INT	MAS	151	NQ				Deuce	Ws62439501	2022 7272 02
CON	MAS	151	Q	0.44.14	0	1	Deuce	Ws62439501	2022 7272 09
EXT	MAS	151	NQ				Deuce	Ws62439501	2022 7272 09
CON	MAS	151	Q	0.46.70	0	1	Deuce	Ws62439501	2022 7272 10
EXT	MAS	151	NQ				Deuce	Ws62439501	2022 7272 10
CON	EXC	176	NQ				Dice	NP46969002	2022 7272 09
EXT	EXC	176	NQ				Dice	NP46969002	2022 7272 09
CON	EXC	176	NQ				Dice	NP46969002	2022 7272 10
EXT	EXC	176	Q	1.42.66	0	9	Dice	NP46969002	2022 7272 10
BUR	EXC	109	Q	0.36.31	0	2	Ducky	NP42156402	2022 7272 01
BUR	MAS	109	NQ				Ducky	NP42156402	2022 7272 01
DET	DET	109	NQ				Ducky	NP42156402	2022 7272 01
BUR	EXC	109	Q	0.30.22	0	2	Ducky	NP42156402	2022 7272 02
BUR	MAS	109	Q	1.20.00	0	4	Ducky	NP42156402	2022 7272 02
DET	DET	109	NQ				Ducky	NP42156402	2022 7272 09
BUR	MAS	152	NQ				Ella	RN32859603	2022 7272 01
INT	EXC	152	NQ				Ella	RN32859603	2022 7272 01
BUR	MAS	152	NQ				Ella	RN32859603	2022 7272 02

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
INT	EXC	152	Q	2.05.94	0	2	Ella	RN32859603	2022 7272 02
CON	MAS	152	NQ				Ella	RN32859603	2022 7272 09
EXT	EXC	152	NQ				Ella	RN32859603	2022 7272 09
CON	MAS	152	Q	2.17.08	0	10	Ella	RN32859603	2022 7272 10
EXT	EXC	152	Q	1.54.68	0	10	Ella	RN32859603	2022 7272 10
BUR	ADV	166	NQ				Ember	WS59220102	2022 7272 01
INT	ADV	166	Q	2.14.40	0	7	Ember	WS59220102	2022 7272 01
BUR	ADV	166	NQ				Ember	WS59220102	2022 7272 02
INT	ADV	166	Q	0.50.25	0	1	Ember	WS59220102	2022 7272 02
CON	ADV	166	Q	0.20.34	0	1	Ember	WS59220102	2022 7272 09
EXT	ADV	166	Q	1.33.10	0	6	Ember	WS59220102	2022 7272 09
CON	ADV	166	NQ				Ember	WS59220102	2022 7272 10
EXT	ADV	166	NQ				Ember	WS59220102	2022 7272 10
INT	NA	169	NQ				Flash	SS22571302	2022 7272 01
INT	NA	169	NQ				Flash	SS22571302	2022 7272 02
CON	NA	169	NQ				Flash	SS22571302	2022 7272 09
CON	NA	169	Q	0.37.44	0	4	Flash	SS22571302	2022 7272 10
EXT	NB	177	Q	1.02.49	0	6	Gertrude	NP68196802	2022 7272 09
CON	NB	177	NQ				Gertrude	NP68196802	2022 7272 10
BUR	NB	179	Q	1.17.40	0	6	Halas	DN57829404	2022 7272 01
INT	NB	179	NQ				Halas	DN57829404	2022 7272 01
BUR	NB	179	Q	0.31.90	0	5	Halas	DN57829404	2022 7272 02
INT	NB	179	Q	1.21.13	0	4	Halas	DN57829404	2022 7272 02
CON	NB	179	NQ				Halas	DN57829404	2022 7272 09
EXT	NB	179	NQ				Halas	DN57829404	2022 7272 09
CON	NB	179	NQ				Halas	DN57829404	2022 7272 10
EXT	NB	179	NQ				Halas	DN57829404	2022 7272 10
BUR	NB	101	Q	0.15.80	0	5	Hey Jude	RN26002005	2022 7272 01
DET	DET	101	NQ				Hey Jude	RN26002005	2022 7272 01
DET	DET	101	NQ				Hey Jude	RN26002005	2022 7272 09
BUR	ADV	129	NQ				Jipsi	WS56339601	2022 7272 01
INT	ADV	129	Q	1.07.50	0	2	Jipsi	WS56339601	2022 7272 01
BUR	ADV	129	NQ				Jipsi	WS56339601	2022 7272 02
INT	ADV	129	NQ				Jipsi	WS56339601	2022 7272 02
CON	EXC	129	NQ				Jipsi	WS56339601	2022 7272 09
EXT	ADV	129	ABS				Jipsi	WS56339601	2022 7272 09
CON	EXC	129	NQ				Jipsi	WS56339601	2022 7272 10
EXT	ADV	129	ABS				Jipsi	WS56339601	2022 7272 10
EXT	ADV	115	NQ				Katie	SR94369401	2022 7272 09
EXT	ADV	115	Q	0.37.73	0	3	Katie	SR94369401	2022 7272 10
INT	NA	178	Q	1.18.21	0	5	Leroy	NP41068206	2022 7272 01
INT	NA	178	NQ				Leroy	NP41068206	2022 7272 02
CON	NA	178	NQ				Leroy	NP41068206	2022 7272 09

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
CON	NA	178	Q	0.23.43	0	3	Leroy	NP41068206	2022 7272 10
CON	EXC	171	NQ				Love	DN56492606	2022 7272 09
CON	NB	171	NQ				Love	DN56492606	2022 7272 09
EXT	ADV	171	NQ				Love	DN56492606	2022 7272 09
CON	EXC	171	NQ				Love	DN56492606	2022 7272 10
CON	NB	171	Q	0.08.58	0	1	Love	DN56492606	2022 7272 10
EXT	ADV	171	Q	1.32.33	0	12	Love	DN56492606	2022 7272 10
DET	DET	141	Q	7.17.50	0	3	Lucky	SS04681904	2022 7272 01
DET	DET	141	Q	5.16.81	0	2	Lucky	SS04681904	2022 7272 09
BUR	NA	159	Q	0.19.34	0	3	Lucy	MA75412601	2022 7272 01
INT	NA	159	NQ				Lucy	MA75412601	2022 7272 01
BUR	NA	159	NQ				Lucy	MA75412601	2022 7272 02
INT	NA	159	Q	1.05.41	0	4	Lucy	MA75412601	2022 7272 02
CON	NA	159	Q	0.06.21	0	1	Lucy	MA75412601	2022 7272 09
EXT	NA	159	Q	0.10.56	0	1	Lucy	MA75412601	2022 7272 09
CON	NA	159	NQ				Lucy	MA75412601	2022 7272 10
EXT	NA	159	Q	0.08.18	0	2	Lucy	MA75412601	2022 7272 10
INT	NA	116	Q	1.43.81	0	6	Luke	SS28465202	2022 7272 01
INT	NA	116	Q	1.20.78	0	5	Luke	SS28465202	2022 7272 02
EXT	NA	116	Q	0.32.72	0	2	Luke	SS28465202	2022 7272 09
EXT	NA	116	NQ				Luke	SS28465202	2022 7272 10
BUR	ADV	128	Q	0.54.72	0	6	Lyra	P13883608	2022 7272 01
INT	ADV	128	Q	1.57.31	0	6	Lyra	P13883608	2022 7272 01
INT	ADV	128	Q	1.37.03	0	6	Lyra	P13883608	2022 7272 02
BUR	EXC	162	Q	1.29.22	0	6	Maggie	DN41336903	2022 7272 01
BUR	EXC	162	Q	0.50.00	0	5	Maggie	DN41336903	2022 7272 02
BUR	ADV	164	Q	0.10.47	0	1	Magnum	WS69406001	2022 7272 01
INT	ADV	164	Q	0.55.50	0	1	Magnum	WS69406001	2022 7272 01
BUR	ADV	164	Q	0.10.54	0	1	Magnum	WS69406001	2022 7272 02
INT	EXC	164	Q	1.15.68	0	1	Magnum	WS69406001	2022 7272 02
CON	ADV	164	NQ				Magnum	WS69406001	2022 7272 09
EXT	ADV	164	Q	0.24.38	0	1	Magnum	WS69406001	2022 7272 09
CON	ADV	164	Q	0.49.39	0	9	Magnum	WS69406001	2022 7272 10
EXT	EXC	164	Q	0.31.78	0	2	Magnum	WS69406001	2022 7272 10
BUR	ADV	108	Q	0.24.33	0	2	Marsha	TS44449303	2022 7272 01
INT	ADV	108	Q	2.58.81	0	8	Marsha	TS44449303	2022 7272 01
BUR	ADV	108	Q	1.00.31	0	6	Marsha	TS44449303	2022 7272 02
INT	ADV	108	Q	1.16.00	0	4	Marsha	TS44449303	2022 7272 02
CON	EXC	108	NQ				Marsha	TS44449303	2022 7272 09
EXT	ADV	108	Q	0.28.00	0	2	Marsha	TS44449303	2022 7272 09
CON	ADV	108	Q	0.57.37	0	10	Marsha	TS44449303	2022 7272 10
CON	EXC	108	NQ				Marsha	TS44449303	2022 7272 10
EXT	ADV	108	Q	0.23.09	0	1	Marsha	TS44449303	2022 7272 10

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
BUR	ADV	160	Q	0.45.40	0	4	Milo	NP49115705	2022 7272 01
INT	ADV	160	NQ				Milo	NP49115705	2022 7272 01
BUR	ADV	160	Q	0.36.22	0	2	Milo	NP49115705	2022 7272 02
INT	ADV	160	Q	2.25.85	0	7	Milo	NP49115705	2022 7272 02
CON	ADV	160	NQ				Milo	NP49115705	2022 7272 09
EXT	ADV	160	Q	1.54.44	0	8	Milo	NP49115705	2022 7272 09
CON	ADV	160	Q	1.06.37	0	11	Milo	NP49115705	2022 7272 10
EXT	ADV	160	Q	1.24.53	0	9	Milo	NP49115705	2022 7272 10
BUR	NA	110	Q	0.10.89	0	2	Mina	WS62640103	2022 7272 01
INT	NB	110	Q	0.30.69	0	1	Mina	WS62640103	2022 7272 01
BUR	NA	110	Q	0.03.35	0	1	Mina	WS62640103	2022 7272 02
INT	ADV	110	Q	1.04.50	0	3	Mina	WS62640103	2022 7272 02
CON	EXC	110	NQ				Mina	WS62640103	2022 7272 09
EXT	EXC	110	Q	2.23.91	0	6	Mina	WS62640103	2022 7272 09
CON	EXC	110	NQ				Mina	WS62640103	2022 7272 10
EXT	EXC	110	Q	0.54.28	0	4	Mina	WS62640103	2022 7272 10
BUR	EXC	125	Q	0.32.62	0	1	Murfee	DN58895201	2022 7272 01
INT	EXC	125	Q	1.56.68	0	2	Murfee	DN58895201	2022 7272 01
BUR	EXC	125	Q	0.27.00	0	1	Murfee	DN58895201	2022 7272 02
INT	EXC	125	Q	2.17.98	0	3	Murfee	DN58895201	2022 7272 02
CON	EXC	125	NQ				Murfee	DN58895201	2022 7272 09
EXT	EXC	125	Q	1.42.31	0	1	Murfee	DN58895201	2022 7272 09
CON	EXC	125	Q	0.23.04	0	1	Murfee	DN58895201	2022 7272 10
EXT	EXC	125	Q	0.46.13	0	3	Murfee	DN58895201	2022 7272 10
BUR	NA	147	Q	0.25.56	0	4	Murphy	MA74312101	2022 7272 01
INT	NA	147	Q	0.40.94	0	3	Murphy	MA74312101	2022 7272 01
BUR	NA	147	NQ				Murphy	MA74312101	2022 7272 02
INT	NA	147	Q	0.29.93	0	2	Murphy	MA74312101	2022 7272 02
CON	NA	147	NQ				Murphy	MA74312101	2022 7272 09
EXT	NA	147	NQ				Murphy	MA74312101	2022 7272 09
CON	NA	147	NQ				Murphy	MA74312101	2022 7272 10
EXT	NA	147	NQ				Murphy	MA74312101	2022 7272 10
BUR	ADV	149	Q	0.42.90	0	3	Nix	PR20007905	2022 7272 01
INT	ADV	149	NQ				Nix	PR20007905	2022 7272 01
BUR	ADV	149	NQ				Nix	PR20007905	2022 7272 02
INT	ADV	149	NQ				Nix	PR20007905	2022 7272 02
CON	ADV	149	NQ				Nix	PR20007905	2022 7272 09
EXT	ADV	149	NQ				Nix	PR20007905	2022 7272 09
CON	ADV	149	NQ				Nix	PR20007905	2022 7272 10
EXT	ADV	149	Q	1.59.50	0	14	Nix	PR20007905	2022 7272 10
BUR	ADV	200	ABS				Pepcee	DN41481803	2022 7272 02
INT	NB	200	ABS				Pepcee	DN41481803	2022 7272 02
CON	ADV	200	ABS				Pepcee	DN41481803	2022 7272 10

SCENT WORK CLUB OF OCALA SCENT WORK RESULTS - DEC 2022

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	NB	200	ABS				Pepcee	DN41481803	2022 7272 10
BUR	MAS	132	NQ				Piper	SR84159315	2022 7272 01
INT	EXC	132	Q	1.40.24	0	1	Piper	SR84159315	2022 7272 01
BUR	MAS	132	NQ				Piper	SR84159315	2022 7272 02
INT	EXC	132	NQ				Piper	SR84159315	2022 7272 02
DET	DET	132	Q	6.37.56	0	6	Piper	SR84159315	2022 7272 09
BUR	NB	148	NQ				Piva	PR16979801	2022 7272 01
INT	NB	148	Q	1.45.31	0	6	Piva	PR16979801	2022 7272 01
BUR	NB	148	NQ				Piva	PR16979801	2022 7272 02
INT	NB	148	NQ				Piva	PR16979801	2022 7272 02
CON	NB	148	NQ				Piva	PR16979801	2022 7272 09
EXT	NB	148	Q	0.37.44	0	4	Piva	PR16979801	2022 7272 09
CON	NB	148	NQ				Piva	PR16979801	2022 7272 10
EXT	NB	148	NQ				Piva	PR16979801	2022 7272 10
DET	DET	180	AIS				Raven	DN56690206	2022 7272 01
BUR	EXC	105	Q	0.51.53	0	3	Ready	SR89611202	2022 7272 01
DET	DET	105	NQ				Ready	SR89611202	2022 7272 01
INT	EXC	105	NQ				Ready	SR89611202	2022 7272 01
BUR	EXC	105	Q	0.55.94	0	6	Ready	SR89611202	2022 7272 02
INT	EXC	105	Q	2.42.00	0	4	Ready	SR89611202	2022 7272 02
CON	EXC	105	Q	1.54.62	0	2	Ready	SR89611202	2022 7272 09
EXT	EXC	105	Q	2.03.62	0	4	Ready	SR89611202	2022 7272 09
CON	EXC	105	NQ				Ready	SR89611202	2022 7272 10
EXT	EXC	105	Q	1.10.01	0	6	Ready	SR89611202	2022 7272 10
BUR	NB	134	Q	0.04.25	0	1	Rebel	SS32348407	2022 7272 01
INT	NB	134	Q	0.42.03	0	3	Rebel	SS32348407	2022 7272 01
BUR	NB	134	Q	0.02.88	0	1	Rebel	SS32348407	2022 7272 02
INT	NB	134	Q	0.11.69	0	1	Rebel	SS32348407	2022 7272 02
CON	NB	134	NQ				Rebel	SS32348407	2022 7272 09
EXT	NB	134	Q	0.15.09	0	1	Rebel	SS32348407	2022 7272 09
CON	NB	134	Q	0.27.48	0	2	Rebel	SS32348407	2022 7272 10
EXT	NB	134	Q	0.16.69	0	2	Rebel	SS32348407	2022 7272 10
DET	DET	102	NQ				Rebel.	WS60976701	2022 7272 01
DET	DET	102	Q	5.32.94	0	3	Rebel.	WS60976701	2022 7272 09
EXT	EXC	102	Q	2.00.10	0	3	Rebel.	WS60976701	2022 7272 09
EXT	EXC	102	Q	1.02.13	0	5	Rebel.	WS60976701	2022 7272 10
BUR	MAS	119	Q	0.51.32	0	2	Ref	DN48255602	2022 7272 01
DET	DET	119	NQ				Ref	DN48255602	2022 7272 01
BUR	MAS	119	NQ				Ref	DN48255602	2022 7272 02
DET	DET	119	Q	7.59.00	0	9	Ref	DN48255602	2022 7272 09
BUR	ADV	104	NQ				Riot	WS71337001	2022 7272 01
INT	ADV	104	Q	1.16.25	0	3	Riot	WS71337001	2022 7272 01
BUR	ADV	104	NQ				Riot	WS71337001	2022 7272 02

SCENT WORK CLUB OF OCALA SCENT WORK RESULTS - DEC 2022

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
INT	ADV	104	Q	0.57.63	0	2	Riot	WS71337001	2022 7272 02
CON	ADV	104	Q	1.24.85	0	6	Riot	WS71337001	2022 7272 09
EXT	ADV	104	Q	1.33.20	0	7	Riot	WS71337001	2022 7272 09
CON	ADV	104	Q	0.33.43	0	4	Riot	WS71337001	2022 7272 10
EXT	ADV	104	Q	0.48.88	0	6	Riot	WS71337001	2022 7272 10
BUR	ADV	143	NQ				Robbie	DN57083903	2022 7272 01
INT	ADV	143	Q	1.41.44	0	4	Robbie	DN57083903	2022 7272 01
BUR	ADV	143	Q	0.49.41	0	4	Robbie	DN57083903	2022 7272 02
INT	ADV	143	NQ				Robbie	DN57083903	2022 7272 02
CON	ADV	143	Q	1.12.34	0	5	Robbie	DN57083903	2022 7272 09
EXT	ADV	143	Q	1.11.44	0	5	Robbie	DN57083903	2022 7272 09
CON	ADV	143	NQ				Robbie	DN57083903	2022 7272 10
EXT	ADV	143	Q	1.01.59	0	8	Robbie	DN57083903	2022 7272 10
BUR	ADV	156	Q	0.53.75	0	5	Rogue	WS67536307	2022 7272 01
INT	ADV	156	NQ				Rogue	WS67536307	2022 7272 01
BUR	ADV	156	Q	0.42.19	0	3	Rogue	WS67536307	2022 7272 02
INT	ADV	156	NQ				Rogue	WS67536307	2022 7272 02
CON	ADV	156	NQ				Rogue	WS67536307	2022 7272 09
EXT	ADV	156	NQ				Rogue	WS67536307	2022 7272 09
CON	ADV	156	NQ				Rogue	WS67536307	2022 7272 10
EXT	ADV	156	Q	1.27.06	0	10	Rogue	WS67536307	2022 7272 10
CON	MAS	120	NQ				Romeo	WS38535101	2022 7272 09
EXT	EXC	120	Q	2.34.20	0	7	Romeo	WS38535101	2022 7272 09
CON	MAS	120	Q	2.00.99	0	8	Romeo	WS38535101	2022 7272 10
EXT	EXC	120	Q	2.01.94	0	11	Romeo	WS38535101	2022 7272 10
CON	MAS	112	Q	1.19.23	0	3	Rowan	TS31635101	2022 7272 09
EXT	EXC	112	Q	2.13.00	0	5	Rowan	TS31635101	2022 7272 09
CON	MAS	112	Q	1.03.80	0	4	Rowan	TS31635101	2022 7272 10
EXT	EXC	112	Q	1.16.47	0	7	Rowan	TS31635101	2022 7272 10
BUR	NA	117	Q	0.06.34	0	1	Ruby	DN34873307	2022 7272 01
INT	NA	117	NQ				Ruby	DN34873307	2022 7272 01
BUR	NA	117	Q	0.03.37	0	2	Ruby	DN34873307	2022 7272 02
INT	NA	117	Q	1.28.94	0	6	Ruby	DN34873307	2022 7272 02
CON	NA	117	NQ				Ruby	DN34873307	2022 7272 09
EXT	NA	117	Q	0.25.85	1	4	Ruby	DN34873307	2022 7272 09
CON	NA	117	NQ				Ruby	DN34873307	2022 7272 10
EXT	NA	117	Q	0.07.00	0	1	Ruby	DN34873307	2022 7272 10
CON	NA	113	Q	1.02.13	0	4	Saga	DN66278102	2022 7272 09
CON	NA	113	Q	1.02.59	0	5	Saga	DN66278102	2022 7272 10
BUR	EXC	127	NQ				Sailor	WS36856103	2022 7272 01
DET	DET	127	NQ				Sailor	WS36856103	2022 7272 01
INT	EXC	127	Q	2.00.86	0	3	Sailor	WS36856103	2022 7272 01
INT	MAS	127	NQ				Sailor	WS36856103	2022 7272 01

SCENT WORK CLUB OF OCALA SCENT WORK RESULTS - DEC 2022

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
BUR	EXC	127	Q	0.38.84	0	4	Sailor	WS36856103	2022 7272 02
INT	MAS	127	Q	2.44.82	0	2	Sailor	WS36856103	2022 7272 02
CON	MAS	127	NQ				Sailor	WS36856103	2022 7272 09
DET	DET	127	Q	7.24.94	0	8	Sailor	WS36856103	2022 7272 09
EXT	EXC	127	Q	1.59.37	0	2	Sailor	WS36856103	2022 7272 09
EXT	MAS	127	Q	2.36.05	0	2	Sailor	WS36856103	2022 7272 09
CON	MAS	127	Q	0.53.85	0	2	Sailor	WS36856103	2022 7272 10
EXT	MAS	127	Q	2.31.53	0	3	Sailor	WS36856103	2022 7272 10
INT	NA	111	Q	0.36.44	0	2	Sarge	WS73161501	2022 7272 01
INT	NA	111	Q	0.38.78	0	3	Sarge	WS73161501	2022 7272 02
CON	ADV	111	NQ				Sarge	WS73161501	2022 7272 09
EXT	ADV	111	NQ				Sarge	WS73161501	2022 7272 09
CON	ADV	111	Q	0.27.18	0	1	Sarge	WS73161501	2022 7272 10
EXT	ADV	111	NQ				Sarge	WS73161501	2022 7272 10
BUR	MAS	145	NQ				Scuppers	RN34609103	2022 7272 01
DET	DET	145	NQ				Scuppers	RN34609103	2022 7272 01
INT	MAS	145	Q	2.43.45	0	3	Scuppers	RN34609103	2022 7272 01
BUR	MAS	145	Q	1.28.56	0	6	Scuppers	RN34609103	2022 7272 02
INT	MAS	145	NQ				Scuppers	RN34609103	2022 7272 02
CON	MAS	145	Q	2.12.53	0	6	Scuppers	RN34609103	2022 7272 09
DET	DET	145	NQ				Scuppers	RN34609103	2022 7272 09
EXT	MAS	145	Q	3.02.06	0	3	Scuppers	RN34609103	2022 7272 09
CON	MAS	145	Q	1.47.91	0	7	Scuppers	RN34609103	2022 7272 10
EXT	MAS	145	NQ				Scuppers	RN34609103	2022 7272 10
DET	DET	124	Q	4.35.30	0	1	Squall	DN45993603	2022 7272 01
INT	MAS	124	NQ				Squall	DN45993603	2022 7272 01
INT	MAS	124	NQ				Squall	DN45993603	2022 7272 02
DET	DET	124	NQ				Squall	DN45993603	2022 7272 09
CON	MAS	175	NQ				Timo	NP34645703	2022 7272 09
CON	MAS	175	Q	1.38.48	0	6	Timo	NP34645703	2022 7272 10
BUR	NA	123	Q	0.30.07	0	5	Tristan	DN62296201	2022 7272 01
INT	NA	123	NQ				Tristan	DN62296201	2022 7272 01
BUR	NA	123	NQ				Tristan	DN62296201	2022 7272 02
INT	NA	123	NQ				Tristan	DN62296201	2022 7272 02
CON	NA	123	NQ				Tristan	DN62296201	2022 7272 09
EXT	NB	123	Q	0.29.91	0	3	Tristan	DN62296201	2022 7272 09
CON	NA	123	Q	0.22.78	0	2	Tristan	DN62296201	2022 7272 10
EXT	NB	123	NQ				Tristan	DN62296201	2022 7272 10
DET	DET	135	NQ				Trixie	WS65821108	2022 7272 01
DET	DET	135	NQ				Trixie	WS65821108	2022 7272 09
DET	DET	158	NQ				Trooper	DN47071904	2022 7272 01
INT	MAS	158	NQ				Trooper	DN47071904	2022 7272 01
INT	MAS	158	Q	4.34.84	0	3	Trooper	DN47071904	2022 7272 02

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
DET	DET	158	NQ				Trooper	DN47071904	2022 7272 09
BUR	NA	121	Q	0.31.47	0	6	True.	DN42773704	2022 7272 01
INT	ADV	121	NQ				True.	DN42773704	2022 7272 01
BUR	NA	121	Q	0.06.13	0	3	True.	DN42773704	2022 7272 02
INT	ADV	121	NQ				True.	DN42773704	2022 7272 02
CON	ADV	121	NQ				True.	DN42773704	2022 7272 09
EXT	ADV	121	Q	1.54.97	0	9	True.	DN42773704	2022 7272 09
CON	ADV	121	Q	0.34.37	0	5	True.	DN42773704	2022 7272 10
EXT	ADV	121	Q	0.48.78	0	5	True.	DN42773704	2022 7272 10
BUR	ADV	118	NQ				Twinkie	SS18445708	2022 7272 01
INT	ADV	118	Q	1.45.06	0	5	Twinkie	SS18445708	2022 7272 01
BUR	ADV	118	Q	0.55.65	0	5	Twinkie	SS18445708	2022 7272 02
INT	ADV	118	NQ				Twinkie	SS18445708	2022 7272 02
CON	ADV	118	Q	0.31.25	0	3	Twinkie	SS18445708	2022 7272 09
EXT	ADV	118	NQ				Twinkie	SS18445708	2022 7272 09
CON	ADV	118	Q	0.34.93	0	6	Twinkie	SS18445708	2022 7272 10
EXT	ADV	118	Q	0.48.66	0	4	Twinkie	SS18445708	2022 7272 10
BUR	EXC	139	ABS				Twyzz	DN59598105	2022 7272 01
INT	MAS	139	NQ				Twyzz	DN59598105	2022 7272 01
BUR	EXC	139	ABS				Twyzz	DN59598105	2022 7272 02
INT	MAS	139	NQ				Twyzz	DN59598105	2022 7272 02
CON	MAS	139	NQ				Twyzz	DN59598105	2022 7272 09
EXT	MAS	139	NQ				Twyzz	DN59598105	2022 7272 09
CON	MAS	139	NQ				Twyzz	DN59598105	2022 7272 10
EXT	MAS	139	NQ				Twyzz	DN59598105	2022 7272 10
BUR	MAS	136	NQ				Winnie	SS28018006	2022 7272 01
DET	DET	136	Q	5.52.68	0	2	Winnie	SS28018006	2022 7272 01
INT	MAS	136	NQ				Winnie	SS28018006	2022 7272 01
BUR	MAS	136	Q	0.56.47	0	3	Winnie	SS28018006	2022 7272 02
INT	MAS	136	NQ				Winnie	SS28018006	2022 7272 02
CON	MAS	136	NQ				Winnie	SS28018006	2022 7272 09
DET	DET	136	Q	6.44.50	0	7	Winnie	SS28018006	2022 7272 09
EXT	MAS	136	NQ				Winnie	SS28018006	2022 7272 09
CON	MAS	136	Q	2.02.71	0	9	Winnie	SS28018006	2022 7272 10
EXT	MAS	136	NQ				Winnie	SS28018006	2022 7272 10
BUR	EXC	138	Q	0.56.34	0	4	Yanna	WS48903601	2022 7272 01
BUR	MAS	138	Q	1.45.00	0	4	Yanna	WS48903601	2022 7272 01
BUR	EXC	138	Q	0.32.59	0	3	Yanna	WS48903601	2022 7272 02
BUR	MAS	138	Q	1.35.47	0	7	Yanna	WS48903601	2022 7272 02
DET	DET	138	ABS				Yanna	WS48903601	2022 7272 09
INT	NA	133	Q	0.34.91	0	1	Yogi	PAL282759	2022 7272 01
BUR	NA	133	Q	0.10.56	0	4	Yogi	PAL282759	2022 7272 02
INT	NA	133	Q	0.15.82	0	1	Yogi	PAL282759	2022 7272 02

SCENT WORK CLUB OF OCALA SCENT WORK RESULTS - DEC 2022

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
CON	NA	133	Q	0.13.56	0	2	Yogi	PAL282759	2022 7272 09
CON	NA	133	Q	0.14.47	0	1	Yogi	PAL282759	2022 7272 10
EXT	NA	133	Q	0.10.19	0	3	Yogi	PAL282759	2022 7272 10