

# SWCBC SCENT WORK RESULTS - OCTOBER 2022

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
CON	ADV	110	Q	0.30.78		1	Ace	DN32432305	2022 7388 01
EXT	NB	110	Q	0.06.38		2	Ace	DN32432305	2022 7388 01
CON	ADV	110	Q	0.22.07		2	Ace	DN32432305	2022 7388 02
EXT	NB	110	NQ				Ace	DN32432305	2022 7388 02
CON	MAS	108	Q	1.02.37		1	Anja	DN34487005	2022 7388 03
EXT	MAS	108	NQ				Anja	DN34487005	2022 7388 03
CON	MAS	108	Q	0.48.34		2	Anja	DN34487005	2022 7388 04
EXT	MAS	108	NQ				Anja	DN34487005	2022 7388 04
CON	ADV	132	NQ				Benjamin	SR92801404	2022 7388 01
EXT	NB	132	NQ				Benjamin	SR92801404	2022 7388 01
CON	ADV	132	NQ				Benjamin	SR92801404	2022 7388 02
EXT	NB	132	NQ				Benjamin	SR92801404	2022 7388 02
EXT	NB	132	Q	0.46.99		2	Benjamin	SR92801404	2022 7388 03
EXT	NB	132	NQ				Benjamin	SR92801404	2022 7388 04
CON	ADV	125	NQ				Bimini	SS25455001	2022 7388 01
EXT	NB	125	NQ				Bimini	SS25455001	2022 7388 01
CON	ADV	125	NQ				Bimini	SS25455001	2022 7388 02
EXT	NB	125	Q	1.23.78		6	Bimini	SS25455001	2022 7388 02
CON	ADV	125	Q	2.39.28		9	Bimini	SS25455001	2022 7388 03
EXT	NB	125	NQ				Bimini	SS25455001	2022 7388 03
EXT	NB	125	Q	2.07.00		6	Bimini	SS25455001	2022 7388 04
CON	ADV	125	NQ				Bimini	SS25455001	2022 7388 04
CON	ADV	131	Q	0.23.06		1	Blue	DN52659502	2022 7388 03
EXT	ADV	131	NQ				Blue	DN52659502	2022 7388 03
EXT	ADV	131	Q	0.17.09		1	Blue	DN52659502	2022 7388 04
CON	ADV	131	NQ				Blue	DN52659502	2022 7388 04
EXT	NB	114	Q	0.14.19		4	Bogie	NP51977801	2022 7388 01
CON	NB	114	Q	0.15.81		2	Bogie	NP51977801	2022 7388 01
EXT	NB	114	Q	0.57.21		5	Bogie	NP51977801	2022 7388 02
CON	NB	114	Q	0.29.25		1	Bogie	NP51977801	2022 7388 02
EXT	NB	114	NQ				Bogie	NP51977801	2022 7388 03
CON	NB	114	Q	0.28.09		2	Bogie	NP51977801	2022 7388 03
CON	ADV	114	NQ				Bogie	NP51977801	2022 7388 04
EXT	NB	114	Q	0.43.94		5	Bogie	NP51977801	2022 7388 04
CON	ADV	146	Q	1.18.79		4	Boomer	SS00231214	2022 7388 01
EXT	NA	146	Q	0.17.81		1	Boomer	SS00231214	2022 7388 01
CON	ADV	146	Q	1.16.09		5	Boomer	SS00231214	2022 7388 02
EXT	NA	146	Q	0.36.22		1	Boomer	SS00231214	2022 7388 02
EXT	NA	146	NQ				Boomer	SS00231214	2022 7388 03
CON	ADV	146	Q	1.09.85		7	Boomer	SS00231214	2022 7388 03
EXT	NA	146	Q	0.07.50		2	Boomer	SS00231214	2022 7388 04
CON	EXC	146	Q	2.54.25		6	Boomer	SS00231214	2022 7388 04
EXT	ADV	130	Q	0.28.88		2	Boomer.	SS12645901	2022 7388 01

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
CON	MAS	130	NQ				Boomer.	SS12645901	2022 7388 01
EXT	NB	130	Q	1.11.69		9	Boomer.	SS12645901	2022 7388 01
CON	NB	130	Q	1.10.60		4	Boomer.	SS12645901	2022 7388 01
EXT	ADV	130	NQ				Boomer.	SS12645901	2022 7388 02
CON	MAS	130	Q	0.39.66		2	Boomer.	SS12645901	2022 7388 02
EXT	NB	130	Q	0.23.93		3	Boomer.	SS12645901	2022 7388 02
CON	NB	130	Q	0.47.87		3	Boomer.	SS12645901	2022 7388 02
EXT	NB	130	Q	1.19.91		5	Boomer.	SS12645901	2022 7388 03
CON	NB	130	Q	1.09.65		3	Boomer.	SS12645901	2022 7388 03
EXT	ADV	130	Q	1.28.97		2	Boomer.	SS12645901	2022 7388 03
CON	MAS	130	NQ				Boomer.	SS12645901	2022 7388 03
EXT	NB	130	Q	2.16.18		7	Boomer.	SS12645901	2022 7388 04
EXT	EXC	130	Q	1.44.44		3	Boomer.	SS12645901	2022 7388 04
CON	MAS	130	Q	0.53.42		3	Boomer.	SS12645901	2022 7388 04
CON	NB	130	NQ				Boomer.	SS12645901	2022 7388 04
EXT	ADV	103	Q	0.35.75		3	Cherry	WS73161503	2022 7388 01
CON	EXC	103	Q	0.59.06		2	Cherry	WS73161503	2022 7388 01
EXT	EXC	103	Q	3.59.00		2	Cherry	WS73161503	2022 7388 02
CON	EXC	103	Q	1.03.21		4	Cherry	WS73161503	2022 7388 03
EXT	EXC	103	Q	2.01.46		2	Cherry	WS73161503	2022 7388 03
CON	MAS	103	Q	1.13.15		5	Cherry	WS73161503	2022 7388 04
EXT	EXC	103	Q	1.08.47		2	Cherry	WS73161503	2022 7388 04
CON	EXC	103	Q	1.40.35		4	Cherry	WS73161503	2022 7388 04
CON	EXC	152	Q	0.38.47		1	Cody	DN50645904	2022 7388 01
EXT	NB	152	Q	0.13.34		3	Cody	DN50645904	2022 7388 01
CON	EXC	152	NQ				Cody	DN50645904	2022 7388 02
EXT	NB	152	Q	0.21.72		2	Cody	DN50645904	2022 7388 02
EXT	NB	152	Q	0.55.09		3	Cody	DN50645904	2022 7388 03
CON	EXC	152	Q	0.56.63		3	Cody	DN50645904	2022 7388 03
EXT	ADV	152	Q	2.29.91		2	Cody	DN50645904	2022 7388 04
CON	EXC	152	Q	1.17.96		3	Cody	DN50645904	2022 7388 04
EXT	ADV	134	Q	1.08.44		6	Dotty	MA59918501	2022 7388 01
CON	EXC	134	Q	1.16.37		3	Dotty	MA59918501	2022 7388 01
EXT	ADV	134	NQ				Dotty	MA59918501	2022 7388 02
CON	EXC	134	Q	1.55.35		2	Dotty	MA59918501	2022 7388 02
CON	MAS	134	Q	1.26.66		3	Dotty	MA59918501	2022 7388 03
EXT	ADV	134	Q	1.30.22		3	Dotty	MA59918501	2022 7388 03
CON	MAS	134	Q	1.01.37		4	Dotty	MA59918501	2022 7388 04
EXT	ADV	134	NQ				Dotty	MA59918501	2022 7388 04
EXT	NB	111	Q	1.57.50		6	Duke	MA96147401	2022 7388 03
CON	NB	111	Q	0.22.19		1	Duke	MA96147401	2022 7388 03
EXT	NB	111	Q	0.04.75		2	Duke	MA96147401	2022 7388 04
CON	NB	111	Q	0.14.19		1	Duke	MA96147401	2022 7388 04

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	NA	113	Q	0.22.94		3	Echo	WS69940403	2022 7388 01
EXT	NA	113	Q	1.09.37		2	Echo	WS69940403	2022 7388 02
EXT	NA	113	ABS				Echo	WS69940403	2022 7388 03
EXT	NA	113	ABS				Echo	WS69940403	2022 7388 04
CON	MAS	126	Q	1.51.78		3	Finn	DN48977806	2022 7388 01
EXT	MAS	126	NQ				Finn	DN48977806	2022 7388 01
CON	MAS	126	NQ				Finn	DN48977806	2022 7388 02
EXT	MAS	126	NQ				Finn	DN48977806	2022 7388 02
CON	MAS	124	Q	0.52.56		1	Graeme	HP57847604	2022 7388 01
EXT	MAS	124	Q	1.00.63		1	Graeme	HP57847604	2022 7388 01
CON	MAS	124	Q	0.45.60		3	Graeme	HP57847604	2022 7388 02
EXT	MAS	124	Q	1.49.75		1	Graeme	HP57847604	2022 7388 02
CON	MAS	124	ABS				Graeme	HP57847604	2022 7388 03
EXT	MAS	124	ABS				Graeme	HP57847604	2022 7388 03
CON	MAS	124	ABS				Graeme	HP57847604	2022 7388 04
EXT	MAS	124	ABS				Graeme	HP57847604	2022 7388 04
EXT	ADV	117	NQ				Jett	WS62146807	2022 7388 01
CON	EXC	117	NQ				Jett	WS62146807	2022 7388 01
EXT	ADV	117	NQ				Jett	WS62146807	2022 7388 02
CON	EXC	117	NQ				Jett	WS62146807	2022 7388 02
EXT	NA	122	Q	0.28.04		4	Kylee	SR96636401	2022 7388 01
CON	NA	122	Q	0.11.53		2	Kylee	SR96636401	2022 7388 01
EXT	NA	122	NQ				Kylee	SR96636401	2022 7388 02
CON	NA	122	Q	0.19.50		1	Kylee	SR96636401	2022 7388 02
EXT	NA	122	Q	1.59.80		5	Kylee	SR96636401	2022 7388 03
CON	NA	122	NQ				Kylee	SR96636401	2022 7388 03
EXT	NA	122	Q	0.12.03		3	Kylee	SR96636401	2022 7388 04
CON	NA	122	Q	0.09.41		1	Kylee	SR96636401	2022 7388 04
EXT	MAS	123	Q	1.34.75		2	Lilly	SR67716302	2022 7388 01
EXT	MAS	123	NQ				Lilly	SR67716302	2022 7388 02
EXT	MAS	123	Q	1.18.41		1	Lilly	SR67716302	2022 7388 03
EXT	MAS	123	Q	1.20.81		1	Lilly	SR67716302	2022 7388 04
CON	ADV	118	NQ				Louie	WS44709402	2022 7388 01
EXT	NA	118	Q	0.18.75		2	Louie	WS44709402	2022 7388 01
CON	ADV	118	Q	0.33.90		3	Louie	WS44709402	2022 7388 02
EXT	NA	118	NQ				Louie	WS44709402	2022 7388 02
CON	ADV	118	NQ				Louie	WS44709402	2022 7388 03
EXT	NA	118	Q	1.09.94		3	Louie	WS44709402	2022 7388 03
CON	ADV	118	Q	0.18.43		1	Louie	WS44709402	2022 7388 04
EXT	NA	118	Q	0.06.84		1	Louie	WS44709402	2022 7388 04
EXT	ADV	106	NQ				Mina	WS62640103	2022 7388 01
CON	ADV	106	Q	0.43.10		2	Mina	WS62640103	2022 7388 01
EXT	ADV	106	Q	1.11.91		2	Mina	WS62640103	2022 7388 02

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
CON	ADV	106	Q	0.58.15		4	Mina	WS62640103	2022 7388 02
EXT	ADV	106	NQ				Mina	WS62640103	2022 7388 03
CON	EXC	106	NQ				Mina	WS62640103	2022 7388 03
EXT	ADV	106	Q	1.58.65	1	3	Mina	WS62640103	2022 7388 04
CON	EXC	106	Q	2.06.60		5	Mina	WS62640103	2022 7388 04
CON	ADV	145	Q	0.54.34		3	Monkey	RN32459002	2022 7388 01
EXT	ADV	145	Q	0.41.72		4	Monkey	RN32459002	2022 7388 01
EXT	ADV	145	Q	1.48.50		6	Monkey	RN32459002	2022 7388 02
CON	ADV	145	NQ				Monkey	RN32459002	2022 7388 02
CON	ADV	145	Q	0.52.33		4	Monkey	RN32459002	2022 7388 03
EXT	EXC	145	NQ				Monkey	RN32459002	2022 7388 03
CON	ADV	145	Q	0.45.53		5	Monkey	RN32459002	2022 7388 04
EXT	EXC	145	Q	0.46.31		1	Monkey	RN32459002	2022 7388 04
CON	MAS	116	Q	1.07.25		2	Opie	HP54901207	2022 7388 01
EXT	ADV	116	Q	0.43.47		5	Opie	HP54901207	2022 7388 01
EXT	EXC	116	Q	1.56.96		1	Opie	HP54901207	2022 7388 01
EXT	ADV	116	Q	0.53.50		1	Opie	HP54901207	2022 7388 02
CON	MAS	116	Q	0.31.97		1	Opie	HP54901207	2022 7388 02
EXT	EXC	116	NQ				Opie	HP54901207	2022 7388 02
CON	MAS	116	NQ				Opie	HP54901207	2022 7388 03
EXT	EXC	116	NQ				Opie	HP54901207	2022 7388 03
CON	MAS	116	Q	1.21.62		7	Opie	HP54901207	2022 7388 04
EXT	EXC	116	Q	2.06.62		4	Opie	HP54901207	2022 7388 04
CON	NA	112	Q	0.51.81		4	Otto	WS60509203	2022 7388 01
CON	NA	112	Q	00.19.44		2	Otto	WS60509203	2022 7388 02
CON	NA	112	ABS				Otto	WS60509203	2022 7388 03
CON	NA	112	ABS				Otto	WS60509203	2022 7388 04
EXT	EXC	109	Q	2.56.10		2	Penny	PAL275068	2022 7388 01
EXT	MAS	109	Q	1.59.34		3	Penny	PAL275068	2022 7388 01
EXT	EXC	109	Q	2.46.51		1	Penny	PAL275068	2022 7388 02
EXT	MAS	109	NQ				Penny	PAL275068	2022 7388 02
CON	MAS	109	Q	2.04.50		4	Penny	PAL275068	2022 7388 03
CON	EXC	109	Q	0.54.06		2	Penny	PAL275068	2022 7388 03
CON	MAS	109	Q	1.21.25		6	Penny	PAL275068	2022 7388 04
CON	EXC	109	Q	0.36.47		1	Penny	PAL275068	2022 7388 04
CON	NA	137	Q	0.06.28		1	Phoenix	DN59449205	2022 7388 01
CON	ADV	137	NQ				Phoenix	DN59449205	2022 7388 02
CON	ADV	137	Q	0.36.19		3	Phoenix	DN59449205	2022 7388 03
CON	ADV	137	Q	0.23.84		2	Phoenix	DN59449205	2022 7388 04
EXT	NB	120	Q	0.14.25		5	Rebel	SS32348407	2022 7388 01
CON	NB	120	Q	0.16.13		3	Rebel	SS32348407	2022 7388 01
CON	NB	120	Q	0.29.35		2	Rebel	SS32348407	2022 7388 02
EXT	NB	120	NQ				Rebel	SS32348407	2022 7388 02

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
CON	ADV	133	Q	1.01.56		6	Rhys	SS09770502	2022 7388 03
CON	ADV	133	Q	0.34.62		3	Rhys	SS09770502	2022 7388 04
EXT	NA	136	NQ				Riddle	DN39830701	2022 7388 01
EXT	NA	136	NQ				Riddle	DN39830701	2022 7388 02
EXT	NA	136	Q	0.57.97		1	Riddle	DN39830701	2022 7388 03
EXT	NA	136	Q	0.12.37		4	Riddle	DN39830701	2022 7388 04
CON	ADV	104	Q	1.28.66		5	Riot	WS71337001	2022 7388 01
CON	ADV	104	NQ				Riot	WS71337001	2022 7388 02
EXT	ADV	104	Q	1.23.38		3	Riot	WS71337001	2022 7388 02
EXT	ADV	104	NQ				Riot	WS71337001	2022 7388 03
CON	ADV	104	Q	0.26.10		2	Riot	WS71337001	2022 7388 03
CON	ADV	104	Q	1.06.42		6	Riot	WS71337001	2022 7388 04
EXT	NA	128	Q	0.52.60		5	Sangria	RN32754401	2022 7388 01
CON	NA	128	Q	0.38.71		3	Sangria	RN32754401	2022 7388 01
EXT	NA	128	NQ				Sangria	RN32754401	2022 7388 02
CON	ADV	128	Q	1.47.14		6	Sangria	RN32754401	2022 7388 02
CON	ADV	128	Q	1.29.78		8	Sangria	RN32754401	2022 7388 03
EXT	NA	128	Q	1.55.53		4	Sangria	RN32754401	2022 7388 03
EXT	NA	128	Q	1.21.75		5	Sangria	RN32754401	2022 7388 04
CON	ADV	128	Q	1.38.38		7	Sangria	RN32754401	2022 7388 04
EXT	NA	105	NQ				Sarge	WS73161501	2022 7388 01
CON	NA	105	Q	1.25.59		5	Sarge	WS73161501	2022 7388 01
EXT	NA	105	Q	1.52.34		3	Sarge	WS73161501	2022 7388 02
CON	NA	105	NQ				Sarge	WS73161501	2022 7388 02
EXT	NA	105	Q	1.02.22		2	Sarge	WS73161501	2022 7388 03
CON	NA	105	Q	1.47.50		1	Sarge	WS73161501	2022 7388 03
CON	NA	105	Q	0.35.34		2	Sarge	WS73161501	2022 7388 04
EXT	NB	105	Q	0.19.56		4	Sarge	WS73161501	2022 7388 04
EXT	NB	107	Q	0.24.06		6	Spring	TS05095401	2022 7388 01
EXT	NB	107	Q	0.35.72		4	Spring	TS05095401	2022 7388 02
EXT	NB	107	Q	0.21.54		1	Spring	TS05095401	2022 7388 03
EXT	NB	107	Q	0.06.35		3	Spring	TS05095401	2022 7388 04
EXT	ADV	129	NQ				Tess	SR86832802	2022 7388 03
CON	ADV	129	Q	0.59.16		5	Tess	SR86832802	2022 7388 03
EXT	ADV	129	NQ				Tess	SR86832802	2022 7388 04
CON	ADV	129	Q	0.36.25		4	Tess	SR86832802	2022 7388 04
CON	EXC	115	NQ				Traveler	SS11717702	2022 7388 01
EXT	NB	115	Q	0.05.06		1	Traveler	SS11717702	2022 7388 01
CON	NB	115	Q	0.05.78		1	Traveler	SS11717702	2022 7388 01
EXT	ADV	115	Q	0.27.31		1	Traveler	SS11717702	2022 7388 01
CON	ADV	115	Q	0.09.00		1	Traveler	SS11717702	2022 7388 02
CON	EXC	115	Q	0.32.06		1	Traveler	SS11717702	2022 7388 02
EXT	ADV	115	Q	1.29.21		4	Traveler	SS11717702	2022 7388 02

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	NB	115	Q	0.13.84		1	Traveler	SS11717702	2022 7388 02
CON	MAS	115	Q	1.09.63		2	Traveler	SS11717702	2022 7388 03
EXT	EXC	115	Q	1.10.94		1	Traveler	SS11717702	2022 7388 03
EXT	NB	115	Q	1.00.72		4	Traveler	SS11717702	2022 7388 03
CON	EXC	115	Q	0.45.21		1	Traveler	SS11717702	2022 7388 03
CON	MAS	115	Q	0.43.91		1	Traveler	SS11717702	2022 7388 04
EXT	NB	115	Q	0.03.40		1	Traveler	SS11717702	2022 7388 04
EXT	EXC	115	NQ				Traveler	SS11717702	2022 7388 04
CON	EXC	115	Q	0.57.68		2	Traveler	SS11717702	2022 7388 04
EXT	NB	121	Q	0.47.62		7	Turbo	SS10955204	2022 7388 01
CON	EXC	121	Q	1.37.50		4	Turbo	SS10955204	2022 7388 01
EXT	ADV	121	Q	1.31.03		5	Turbo	SS10955204	2022 7388 02
CON	EXC	121	Q	2.35.55		3	Turbo	SS10955204	2022 7388 02
CON	EXC	121	NQ				Turbo	SS10955204	2022 7388 03
EXT	ADV	121	Q	0.58.97		1	Turbo	SS10955204	2022 7388 03
EXT	ADV	121	NQ				Turbo	SS10955204	2022 7388 04
CON	EXC	121	NQ				Turbo	SS10955204	2022 7388 04
EXT	NA	149	NQ				Wiley	DN64934006	2022 7388 01
CON	NA	149	NQ				Wiley	DN64934006	2022 7388 01
EXT	NA	149	NQ				Wiley	DN64934006	2022 7388 02
CON	NA	149	NQ				Wiley	DN64934006	2022 7388 02
EXT	NA	149	NQ				Wiley	DN64934006	2022 7388 03
CON	NA	149	NQ				Wiley	DN64934006	2022 7388 03
EXT	NA	149	NQ				Wiley	DN64934006	2022 7388 04
CON	NA	149	Q	1.19.19		3	Wiley	DN64934006	2022 7388 04