

ABMC SCENT WORK TRIAL RESULTS - JULY 2021

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
BUR	NB	161	Q	0.07.22	0	3	Amp	DN60692401	2021418202
INT	NB	161	NQ				Amp	DN60692401	2021418202
BUR	NB	161	Q	0.16.72	0	3	Amp	DN60692401	2021418203
INT	NB	161	NQ				Amp	DN60692401	2021418203
EXT	ADV	133	NQ				Anja	DN34487005	2021418249
CON	EXC	133	NQ				Anja	DN34487005	2021418249
CON	EXC	133	NQ				Anja	DN34487005	2021418250
EXT	ADV	133	NQ				Anja	DN34487005	2021418250
BUR	ADV	125	Q	0.50.44	0	5	Bailey	PR21821302	2021418202
INT	ADV	125	Q	2.57.00	0	18	Bailey	PR21821302	2021418202
INT	ADV	125	NQ				Bailey	PR21821302	2021418203
BUR	ADV	125	NQ				Bailey	PR21821302	2021418203
CON	ADV	125	NQ				Bailey	PR21821302	2021418249
EXT	ADV	125	NQ				Bailey	PR21821302	2021418249
CON	ADV	125	NQ				Bailey	PR21821302	2021418250
EXT	ADV	125	NQ				Bailey	PR21821302	2021418250
CON	NB	119	Q	0.53.44	0	7	Bazinga	PAL296274	2021418249
EXT	NB	119	NQ				Bazinga	PAL296274	2021418249
CON	NB	119	Q	0.41.50	0	4	Bazinga	PAL296274	2021418250
EXT	NB	119	NQ				Bazinga	PAL296274	2021418250
INT	ADV	178	Q	0.46.25	0	6	Bennett	NP43943103	2021418202
BUR	ADV	178	NQ				Bennett	NP43943103	2021418202
INT	ADV	178	Q	1.02.78	0	4	Bennett	NP43943103	2021418203
BUR	ADV	178	NQ				Bennett	NP43943103	2021418203
EXT	NA	178	Q	1.10.90	0	7	Bennett	NP43943103	2021418249
CON	EXC	178	NQ				Bennett	NP43943103	2021418249
CON	EXC	178	NQ				Bennett	NP43943103	2021418250
EXT	NA	178	EXC	X IN SEARCH			Bennett	NP43943103	2021418250
INT	EXC	175	NQ				Bill	RN27747301	2021418202
INT	EXC	175	Q	2.54.40	0	6	Bill	RN27747301	2021418203
BUR	EXC	120	NQ				Blast	DN255948	2021418202
BUR	EXC	120	NQ				Blast	DN255948	2021418203
BUR	ADV	132	Q	0.28.72	0	1	Bleyde	DN53379903	2021418202
INT	EXC	132	NQ				Bleyde	DN53379903	2021418202
BUR	ADV	132	NQ				Bleyde	DN53379903	2021418203
INT	EXC	132	NQ				Bleyde	DN53379903	2021418203
EXT	NA	132	Q	1.08.19	0	5	Bleyde	DN53379903	2021418249
CON	EXC	132	NQ				Bleyde	DN53379903	2021418249
EXT	ADV	132	Q	1.35.69	0	15	Bleyde	DN53379903	2021418250
CON	EXC	132	NQ				Bleyde	DN53379903	2021418250
INT	MAS	106	Q	3.27.75	0	4	Bodie	SR98812012	2021418202
BUR	MAS	106	NQ				Bodie	SR98812012	2021418202

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
INT	MAS	106	Q	2.38.75	0	6	Bodie	SR98812012	2021418203
BUR	MAS	106	NQ				Bodie	SR98812012	2021418203
EXT	MAS	106	Q	2.57.44	0	6	Bodie	SR98812012	2021418249
CON	MAS	106	NQ				Bodie	SR98812012	2021418249
CON	MAS	106	NQ				Bodie	SR98812012	2021418250
EXT	MAS	106	NQ				Bodie	SR98812012	2021418250
BUR	EXC	158	Q	2.21.00	0	5	Boscarelli	WS44709405	2021418202
INT	ADV	158	Q	1.42.15	0	15	Boscarelli	WS44709405	2021418202
INT	ADV	158	NQ				Boscarelli	WS44709405	2021418203
BUR	EXC	158	NQ				Boscarelli	WS44709405	2021418203
EXT	EXC	158	NQ				Boscarelli	WS44709405	2021418249
CON	EXC	158	NQ				Boscarelli	WS44709405	2021418249
CON	EXC	158	NQ				Boscarelli	WS44709405	2021418250
EXT	EXC	158	NQ				Boscarelli	WS44709405	2021418250
BUR	EXC	168	Q	0.24.84	0	1	Bounty	SR88781104	2021418202
INT	EXC	168	NQ				Bounty	SR88781104	2021418202
BUR	EXC	168	NQ				Bounty	SR88781104	2021418203
INT	EXC	168	NQ				Bounty	SR88781104	2021418203
EXT	EXC	168	Q	1.15.81	0	1	Bounty	SR88781104	2021418249
CON	EXC	168	NQ				Bounty	SR88781104	2021418249
CON	EXC	168	Q	1.21.29	0	2	Bounty	SR88781104	2021418250
EXT	EXC	168	NQ				Bounty	SR88781104	2021418250
INT	MAS	112	Q	2.57.35	0	2	Bru	SS003242902	2021418202
BUR	EXC	112	NQ				Bru	SS003242902	2021418202
BUR	EXC	112	Q	1.49.79	0	1	Bru	SS003242902	2021418203
INT	MAS	112	Q	3.04.34	0	8	Bru	SS003242902	2021418203
CON	EXC	112	NQ				Bru	SS003242902	2021418249
CON	EXC	112	Q	1.24.00	0	4	Bru	SS003242902	2021418250
EXT	NB	185	Q	0.05.44	0	1	Bunny	DN45423406	2021418249
CON	NB	185	Q	0.11.00	0	3	Bunny	DN45423406	2021418249
CON	NB	185	Q	0.12.97	0	2	Bunny	DN45423406	2021418250
EXT	NB	185	Q	0.15.13	0	2	Bunny	DN45423406	2021418250
INT	MAS	141	Q	3.46.43	0	5	Captain	DN55115402	2021418202
INT	EXC	141	NQ				Captain	DN55115402	2021418202
INT	EXC	141	Q	0.56.30	0	1	Captain	DN55115402	2021418203
INT	MAS	141	Q	2.30.11	0	4	Captain	DN55115402	2021418203
EXT	NA	184	Q	1.12.13	0	8	Casey	DN55953807	2021418249
CON	NA	184	NQ				Casey	DN55953807	2021418249
CON	NA	184	NQ				Casey	DN55953807	2021418250
EXT	NA	184	NQ				Casey	DN55953807	2021418250
INT	MAS	108	NQ				Cash	SR82190206	2021418202
INT	MAS	108	Q	1.58.22	0	3	Cash	SR82190206	2021418203
EXT	MAS	108	Q	2.12.41	0	1	Cash	SR82190206	2021418249

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
EXT	MAS	108	NQ				Cash	SR82190206	2021418250
BUR	ADV	157	NQ				Chevy	DN60929508	2021418202
INT	NB	157	NQ				Chevy	DN60929508	2021418202
INT	NB	157	Q	0.26.34	0	2	Chevy	DN60929508	2021418203
BUR	ADV	157	NQ				Chevy	DN60929508	2021418203
CON	NB	157	NQ				Chevy	DN60929508	2021418249
EXT	NB	157	NQ				Chevy	DN60929508	2021418249
CON	NB	157	Q	0.47.91	0	6	Chevy	DN60929508	2021418250
EXT	NB	157	NQ				Chevy	DN60929508	2021418250
INT	MAS	176	NQ				Chili	RN2696204	2021418202
INT	MAS	176	Q	2.59.09	0	7	Chili	RN2696204	2021418203
INT	EXC	153	NQ				Cocoa	MA49049601	2021418202
BUR	EXC	153	NQ				Cocoa	MA49049601	2021418202
INT	EXC	153	NQ				Cocoa	MA49049601	2021418203
BUR	EXC	153	NQ				Cocoa	MA49049601	2021418203
EXT	EXC	153	NQ				Cocoa	MA49049601	2021418249
CON	EXC	153	NQ				Cocoa	MA49049601	2021418249
EXT	EXC	153	Q	2.13.61	0	2	Cocoa	MA49049601	2021418250
CON	EXC	153	NQ				Cocoa	MA49049601	2021418250
INT	NA	150	NQ				Copy	SS16753104	2021418202
BUR	NA	150	NQ		1		Copy	SS16753104	2021418202
BUR	NA	150	Q	0.08.37	0	2	Copy	SS16753104	2021418203
INT	NA	150	Q	0.36.91	0	5	Copy	SS16753104	2021418203
EXT	NA	150	Q	0.58.72	0	4	Copy	SS16753104	2021418249
CON	ADV	150	NQ				Copy	SS16753104	2021418249
EXT	NA	150	Q	0.27.44	0	3	Copy	SS16753104	2021418250
CON	ADV	150	NQ				Copy	SS16753104	2021418250
BUR	NA	144	Q	0.34.96	0	4	Curry	HP55755204	2021418202
INT	NB	144	NQ				Curry	HP55755204	2021418202
BUR	NA	144	Q	0.07.63	0	1	Curry	HP55755204	2021418203
INT	NB	144	Q	0.26.41	0	3	Curry	HP55755204	2021418203
CON	NA	144	Q	0.29.56	0	5	Curry	HP55755204	2021418249
EXT	NA	144	NQ				Curry	HP55755204	2021418249
CON	NA	144	Q	0.13.06	0	2	Curry	HP55755204	2021418250
EXT	NA	144	NQ				Curry	HP55755204	2021418250
BUR	NB	131	Q	0.06.28	0	1	Daenerys	WS57732402	2021418202
INT	NB	131	Q	0.39.25	0	4	Daenerys	WS57732402	2021418202
INT	ADV	131	Q	1.20.19	0	6	Daenerys	WS57732402	2021418203
BUR	ADV	131	NQ				Daenerys	WS57732402	2021418203
CON	NB	131	Q	0.05.88	0	1	Daenerys	WS57732402	2021418249
EXT	NB	131	Q	0.45.47	0	3	Daenerys	WS57732402	2021418249
EXT	ADV	131	Q	1.04.97	0	9	Daenerys	WS57732402	2021418250
CON	ADV	131	NQ				Daenerys	WS57732402	2021418250

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
INT	EXC	145	Q	0.51.01	0	1	Daisy	SR86593902	2021418202
BUR	EXC	145	Q	0.40.38	0	2	Daisy	SR86593902	2021418202
INT	EXC	145	NQ				Daisy	SR86593902	2021418203
BUR	EXC	145	NQ				Daisy	SR86593902	2021418203
EXT	EXC	145	NQ				Daisy	SR86593902	2021418249
EXT	MAS	145	NQ				Daisy	SR86593902	2021418249
EXT	EXC	145	Q	1.55.37	0	1	Daisy	SR86593902	2021418250
EXT	MAS	145	Q	2.00.03	0	2	Daisy	SR86593902	2021418250
INT	EXC	140	NQ				Dazzle	WS55330411	2021418202
BUR	ADV	140	NQ				Dazzle	WS55330411	2021418202
BUR	ADV	140	NQ				Dazzle	WS55330411	2021418203
INT	EXC	140	NQ				Dazzle	WS55330411	2021418203
EXT	EXC	140	NQ				Dazzle	WS55330411	2021418249
CON	EXC	140	NQ				Dazzle	WS55330411	2021418249
CON	EXC	140	NQ				Dazzle	WS55330411	2021418250
EXT	EXC	140	NQ				Dazzle	WS55330411	2021418250
BUR	NB	156	Q	0.07.12	0	2	Declan	DN40153803	2021418202
EXT	NB	156	NQ				Declan	DN40153803	2021418249
EXT	NB	156	NQ				Declan	DN40153803	2021418250
INT	ADV	167	Q	1.24.69	0	14	Deeks	HP58737901	2021418202
BUR	ADV	167	NQ				Deeks	HP58737901	2021418202
INT	ADV	167	Q	0.32.34	0	1	Deeks	HP58737901	2021418203
BUR	ADV	167	NQ				Deeks	HP58737901	2021418203
CON	ADV	167	NQ				Deeks	HP58737901	2021418249
CON	ADV	167	NQ				Deeks	HP58737901	2021418250
INT	ADV	166	Q	0.31.44	0	2	Deuce	WS62439501	2021418202
BUR	ADV	166	NQ				Deuce	WS62439501	2021418202
INT	ADV	166	NQ				Deuce	WS62439501	2021418203
BUR	ADV	166	NQ				Deuce	WS62439501	2021418203
EXT	ADV	166	Q	0.53.97	0	2	Deuce	WS62439501	2021418249
CON	EXC	166	NQ				Deuce	WS62439501	2021418249
EXT	ADV	166	Q	0.44.28	0	1	Deuce	WS62439501	2021418250
CON	EXC	166	NQ				Deuce	WS62439501	2021418250
BUR	EXC	102	NQ				Ducky	NP42156402	2021418202
INT	MAS	102	NQ				Ducky	NP42156402	2021418202
INT	MAS	102	NQ				Ducky	NP42156402	2021418203
BUR	EXC	102	NQ				Ducky	NP42156402	2021418203
EXT	MAS	102	Q	2.57.19	0	5	Ducky	NP42156402	2021418249
EXT	MAS	102	NQ				Ducky	NP42156402	2021418250
INT	MAS	165	NQ				Duncan	DN34332403	2021418202
INT	MAS	165	NQ				Duncan	DN34332403	2021418203
EXT	MAS	165	NQ				Duncan	DN34332403	2021418249
EXT	MAS	165	NQ				Duncan	DN34332403	2021418250

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
BUR	MAS	169	Q	0.51.43	0	1	Emma	SR66508305	2021418202
INT	MAS	169	NQ				Emma	SR66508305	2021418202
BUR	MAS	169	Q	0.46.28	0	1	Emma	SR66508305	2021418203
INT	MAS	169	NQ				Emma	SR66508305	2021418203
EXT	MAS	169	Q	2.45.19	0	3	Emma	SR66508305	2021418249
CON	MAS	169	NQ				Emma	SR66508305	2021418249
EXT	MAS	169	Q	0.40.53	0	1	Emma	SR66508305	2021418250
CON	MAS	169	NQ				Emma	SR66508305	2021418250
INT	NA	159	NQ				Finn	HP60587104	2021418202
INT	NA	159	Q	1.25.28	0	7	Finn	HP60587104	2021418203
CON	NA	159	Q	0.07.16	0	1	Finn	HP60587104	2021418249
CON	ADV	159	Q	0.41.09	0	2	Finn	HP60587104	2021418250
INT	NA	121	Q	1.22.19	0	2	G2	WS69747001	2021418202
BUR	EXC	121	NQ				G2	WS69747001	2021418202
INT	ADV	121	Q	1.04.71	0	5	G2	WS69747001	2021418203
BUR	EXC	121	NQ				G2	WS69747001	2021418203
CON	ADV	121	Q	0.55.15	0	5	G2	WS69747001	2021418249
EXT	ADV	121	Q	2.38.72	0	9	G2	WS69747001	2021418249
CON	ADV	121	Q	1.24.35	1	6	G2	WS69747001	2021418250
EXT	ADV	121	Q	1.12.91	0	13	G2	WS69747001	2021418250
INT	ADV	152	Q	0.48.50	0	8	GeenaME	DN27910002	2021418202
BUR	ADV	152	NQ				GeenaME	DN27910002	2021418202
INT	ADV	152	NQ		1		GeenaME	DN27910002	2021418203
BUR	ADV	152	NQ				GeenaME	DN27910002	2021418203
CON	ADV	152	Q	0.32.72	0	2	GeenaME	DN27910002	2021418249
EXT	ADV	152	Q	1.24.50	0	3	GeenaME	DN27910002	2021418249
CON	ADV	152	Q	0.49.40	0	4	GeenaME	DN27910002	2021418250
EXT	ADV	152	Q	1.27.38	1	16	GeenaME	DN27910002	2021418250
INT	EXC	122	NQ				Genevieve	DN39280102	2021418202
INT	EXC	122	NQ				Genevieve	DN39280102	2021418203
CON	MAS	122	NQ				Genevieve	DN39280102	2021418249
EXT	MAS	122	NQ				Genevieve	DN39280102	2021418249
CON	MAS	122	NQ				Genevieve	DN39280102	2021418250
EXT	MAS	122	NQ				Genevieve	DN39280102	2021418250
BUR	NA	149	Q	0.45.37	0	4	Giggles	SR85194501	2021418202
INT	ADV	149	Q	0.45.37	0	4	Giggles	SR85194501	2021418202
BUR	NA	149	Q	0.08.75	0	3	Giggles	SR85194501	2021418203
INT	ADV	149	NQ				Giggles	SR85194501	2021418203
EXT	NA	149	Q	0.35.81	0	1	Giggles	SR85194501	2021418249
CON	ADV	149	NQ				Giggles	SR85194501	2021418249
EXT	NA	149	Q	0.24.35	0	2	Giggles	SR85194501	2021418250
CON	ADV	149	NQ				Giggles	SR85194501	2021418250
BUR	ADV	130	NQ				Gus	MA55646801	2021418202

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
BUR	ADV	130	NQ				Gus	MA55646801	2021418203
EXT	ADV	130	NQ				Gus	MA55646801	2021418249
EXT	ADV	130	Q	1.11.00	0	12	Gus	MA55646801	2021418250
INT	ADV	127	Q	0.45.59	0	5	Heidi	SR94223501	2021418202
BUR	ADV	127	Q	2.51.16	0	8	Heidi	SR94223501	2021418202
INT	ADV	127	Q	0.22.78	1	10	Heidi	SR94223501	2021418203
BUR	ADV	127	NQ				Heidi	SR94223501	2021418203
CON	EXC	127	Q	0.57.50	0	1	Heidi	SR94223501	2021418249
EXT	ADV	127	NQ				Heidi	SR94223501	2021418249
CON	EXC	127	Q	1.41.10	0	6	Heidi	SR94223501	2021418250
EXT	ADV	127	Q	0.56.06	0	8	Heidi	SR94223501	2021418250
EXT	EXC	114	NQ				Henna	DN40810302	2021418249
CON	EXC	114	NQ				Henna	DN40810302	2021418249
CON	EXC	114	Q	0.45.19	0	1	Henna	DN40810302	2021418250
EXT	EXC	114	NQ				Henna	DN40810302	2021418250
BUR	NA	187	Q	0.22.25	0	3	Hera	PAL278419	2021418202
INT	NA	187	NQ				Hera	PAL278419	2021418202
INT	NA	187	Q	0.28.85	0	4	Hera	PAL278419	2021418203
BUR	NA	187	Q	0.16.25	0	5	Hera	PAL278419	2021418203
CON	ADV	187	NQ				Hera	PAL278419	2021418249
EXT	NA	187	NQ				Hera	PAL278419	2021418249
CON	ADV	187	NQ				Hera	PAL278419	2021418250
EXT	NA	187	NQ				Hera	PAL278419	2021418250
INT	NB	101	Q	0.26.38	0	1	Hey Jude	RN26002005	2021418202
BUR	MAS	101	NQ				Hey Jude	RN26002005	2021418202
INT	NB	101	Q	0.33.16	0	4	Hey Jude	RN26002005	2021418203
BUR	MAS	101	NQ				Hey Jude	RN26002005	2021418203
CON	NB	101	Q	0.06.66	0	2	Hey Jude	RN26002005	2021418249
EXT	NB	101	Q	0.45.00	0	2	Hey Jude	RN26002005	2021418249
CON	NB	101	Q	0.08.97	0	1	Hey Jude	RN26002005	2021418250
EXT	NB	101	Q	0.14.00	0	1	Hey Jude	RN26002005	2021418250
INT	NA	179	NQ				Jackson	NP26381302	2021418202
INT	NA	179	Q	1.06.25	0	6	Jackson	NP26381302	2021418203
CON	NA	179	Q	0.41.34	0	6	Jackson	NP26381302	2021418249
CON	NA	179	NQ				Jackson	NP26381302	2021418250
INT	ADV	154	Q	1.01.28	0	11	Jazz	DN31113303	2021418202
BUR	ADV	154	NQ				Jazz	DN31113303	2021418202
INT	ADV	154	Q	1.31.00	0	7	Jazz	DN31113303	2021418203
BUR	ADV	154	NQ				Jazz	DN31113303	2021418203
CON	ADV	154	NQ				Jazz	DN31113303	2021418249
EXT	ADV	154	NQ				Jazz	DN31113303	2021418249
EXT	ADV	154	Q	0.49.38	0	5	Jazz	DN31113303	2021418250
CON	ADV	154	NQ				Jazz	DN31113303	2021418250

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
INT	NA	163	Q	0.02.00	0	1	Kepler	SR97205305	2021418202
BUR	NA	163	Q	0.19.28	0	2	Kepler	SR97205305	2021418202
INT	NB	163	Q	1.54.28	0	9	Kepler	SR97205305	2021418203
BUR	ADV	163	NQ				Kepler	SR97205305	2021418203
EXT	NA	163	Q	1.59.22	0	12	Kepler	SR97205305	2021418249
CON	ADV	163	NQ				Kepler	SR97205305	2021418249
CON	ADV	163	NQ				Kepler	SR97205305	2021418250
EXT	NA	163	EXC	X IN SEARCH			Kepler	SR97205305	2021418250
INT	ADV	162	Q	0.28.63	0	1	Leo	PAL265920	2021418202
BUR	ADV	162	Q	1.01.87	0	6	Leo	PAL265920	2021418202
BUR	EXC	162	NQ				Leo	PAL265920	2021418202
INT	MAS	162	NQ				Leo	PAL265920	2021418202
INT	ADV	162	NQ				Leo	PAL265920	2021418203
INT	MAS	162	NQ				Leo	PAL265920	2021418203
BUR	EXC	162	NQ				Leo	PAL265920	2021418203
EXT	NB	162	Q	1.08.44	0	4	Leo	PAL265920	2021418249
CON	ADV	162	NQ				Leo	PAL265920	2021418249
EXT	EXC	162	NQ				Leo	PAL265920	2021418249
EXT	ADV	162	Q	0.50.22	0	6	Leo	PAL265920	2021418250
EXT	EXC	162	NQ				Leo	PAL265920	2021418250
INT	EXC	164	Q	1.37.09	0	3	Lola	PAL268716	2021418202
BUR	ADV	164	Q	1.11.97	0	7	Lola	PAL268716	2021418202
BUR	EXC	164	Q	2.20.47	0	2	Lola	PAL268716	2021418203
INT	EXC	164	Q	1.21.25	0	3	Lola	PAL268716	2021418203
CON	NA	190	Q	0.22.10	0	3	Lucky	MA60000801	2021418249
EXT	NA	190	NQ				Lucky	MA60000801	2021418249
INT	NB	181	NQ				Luna	MA61853401	2021418202
CON	NB	181	NQ				Luna	MA61853401	2021418249
EXT	ADV	181	NQ				Luna	MA61853401	2021418249
CON	NB	181	Q	0.46.59	0	5	Luna	MA61853401	2021418250
EXT	ADV	181	Q	1.14.66	0	14	Luna	MA61853401	2021418250
BUR	NB	107	NQ				Luna	SR84413002	2021418202
INT	NB	107	NQ				Luna	SR84413002	2021418202
BUR	NB	107	NQ				Luna	SR84413002	2021418203
INT	NB	107	NQ				Luna	SR84413002	2021418203
CON	NB	107	Q	0.17.18	0	5	Luna	SR84413002	2021418249
EXT	NB	107	NQ				Luna	SR84413002	2021418249
EXT	NB	107	NQ				Luna	SR84413002	2021418250
CON	NB	107	NQ				Luna	SR84413002	2021418250
CON	ADV	194	Q	0.25.56	0	1	Lyra	PR13883608	2021418249
EXT	NA	194	Q	1.43.88	0	11	Lyra	PR13883608	2021418249
CON	ADV	194	NQ				Lyra	PR13883608	2021418250
EXT	NA	194	NQ				Lyra	PR13883608	2021418250

ABMC SCENT WORK TRIAL RESULTS - JULY 2021

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
INT	ADV	123	Q	0.49.09	0	9	Madeleine	DN58072004	2021418202
INT	EXC	123	NQ				Madeleine	DN58072004	2021418203
EXT	EXC	123	NQ				Madeleine	DN58072004	2021418249
CON	EXC	123	NQ				Madeleine	DN58072004	2021418249
CON	EXC	123	NQ				Madeleine	DN58072004	2021418250
BUR	ADV	170	Q	0.44.34	0	2	Maggie	DN41336903	2021418202
INT	ADV	170	Q	2.02.28	0	16	Maggie	DN41336903	2021418202
BUR	ADV	170	Q	0.32.53	0	1	Maggie	DN41336903	2021418203
INT	ADV	170	Q	2.54.66	0	9	Maggie	DN41336903	2021418203
CON	ADV	170	Q	0.34.04	0	3	Maggie	DN41336903	2021418249
EXT	ADV	170	Q	1.36.03	0	5	Maggie	DN41336903	2021418249
CON	ADV	170	Q	0.43.10	0	3	Maggie	DN41336903	2021418250
EXT	ADV	170	Q	0.46.15	0	3	Maggie	DN41336903	2021418250
INT	EXC	180	Q	1.07.27	0	2	Markus	SR93072904	2021418202
BUR	EXC	180	Q	1.02.47	0	3	Markus	SR93072904	2021418202
INT	EXC	180	Q	1.00.84	0	2	Markus	SR93072904	2021418203
BUR	EXC	180	NQ				Markus	SR93072904	2021418203
CON	EXC	180	Q	2.14.25	0	2	Markus	SR93072904	2021418249
EXT	EXC	180	NQ				Markus	SR93072904	2021418249
CON	EXC	180	Q	1.21.47	0	3	Markus	SR93072904	2021418250
EXT	EXC	180	NQ				Markus	SR93072904	2021418250
EXT	NA	191	Q	0.38.53	0	4	Marney	MA54994601	2021418250
CON	NA	191	NQ				Marney	MA54994601	2021418250
CON	NA	105	Q	0.45.13	0	3	Marsha	TS44449303	2021418250
INT	ADV	147	Q	1.03.75	0	12	Maverick	DN48443605	2021418202
BUR	ADV	147	NQ				Maverick	DN48443605	2021418202
INT	ADV	147	Q	0.38.40	0	3	Maverick	DN48443605	2021418203
BUR	ADV	147	NQ				Maverick	DN48443605	2021418203
EXT	ADV	147	Q	2.11.40	0	7	Maverick	DN48443605	2021418249
CON	ADV	147	NQ				Maverick	DN48443605	2021418249
EXT	ADV	147	Q	0.46.50	0	4	Maverick	DN48443605	2021418250
CON	ADV	147	Q	1.05.59	0	5	Maverick	DN48443605	2021418250
BUR	MAS	139	Q	1.29.32	0	2	May	RN31108401	2021418202
INT	MAS	139	Q	3.56.20	0	6	May	RN31108401	2021418202
INT	MAS	139	Q	1.32.79	0	2	May	RN31108401	2021418203
BUR	MAS	139	Q	1.52.00	0	3	May	RN31108401	2021418203
BUR	NA	146	Q	0.36.87	0	5	Micah	DN37623802	2021418202
INT	NA	146	NQ				Micah	DN37623802	2021418202
INT	NA	146	Q	0.14.85	0	2	Micah	DN37623802	2021418203
BUR	NA	146	Q	0.40.34	0	6	Micah	DN37623802	2021418203
EXT	NA	146	Q	0.36.41	0	2	Micah	DN37623802	2021418249
CON	NA	146	Q	0.23.34	0	4	Micah	DN37623802	2021418249
CON	ADV	146	NQ				Micah	DN37623802	2021418250

ABMC SCENT WORK TRIAL RESULTS - JULY 2021

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
EXT	NA	146	NQ				Micah	DN37623802	2021418250
INT	EXC	135	NQ				Minnie	MA73455601	2021418202
BUR	ADV	135	NQ				Minnie	MA73455601	2021418202
BUR	ADV	135	NQ				Minnie	MA73455601	2021418203
INT	EXC	135	NQ				Minnie	MA73455601	2021418203
CON	ADV	200	NQ				Molly Mae	MA50697901	2021418249
CON	ADV	200	Q	0.35.53	0	1	Molly Mae	MA50697901	2021418250
EXT	ADV	200	NQ				Molly Mae	MA50697901	2021418250
INT	NA	104	NQ				Muppet	TS43084401	2021418202
INT	NA	104	Q	1.38.03	0	8	Muppet	TS43084401	2021418203
CON	NA	104	NQ				Muppet	TS43084401	2021418249
CON	NA	104	NQ				Muppet	TS43084401	2021418250
INT	ADV	126	Q	2.09.19	0	17	Opie	HP54901207	2021418202
BUR	ADV	126	NQ				Opie	HP54901207	2021418202
INT	ADV	126	Q	1.36.60	0	8	Opie	HP54901207	2021418203
BUR	ADV	126	EXC	OVERLY STRESSED			Opie	HP54901207	2021418203
EXT	NA	126	Q	1.40.09	0	10	Opie	HP54901207	2021418249
CON	ADV	126	NQ				Opie	HP54901207	2021418249
CON	ADV	126	NQ				Opie	HP54901207	2021418250
EXT	NA	126	EXC	X IN SEARCH			Opie	HP54901207	2021418250
INT	ADV	148	Q	0.51.19	0	10	Ozzie	HP33133302	2021418202
BUR	ADV	148	NQ				Ozzie	HP33133302	2021418202
INT	ADV	148	NQ				Ozzie	HP33133302	2021418203
BUR	ADV	148	NQ				Ozzie	HP33133302	2021418203
CON	EXC	148	ABS				Ozzie	HP33133302	2021418250
EXT	EXC	148	ABS				Ozzie	HP33133302	2021418250
INT	NA	151	Q	1.36.93	0	3	Party	SS13237902	2021418202
BUR	NB	151	Q	0.08.41	0	5	Party	SS13237902	2021418202
BUR	NB	151	Q	0.05.00	0	1	Party	SS13237902	2021418203
INT	NA	151	Q	0.17.15	0	3	Party	SS13237902	2021418203
EXT	NA	151	Q	1.08.96	0	6	Party	SS13237902	2021418249
CON	EXC	151	NQ				Party	SS13237902	2021418249
EXT	NA	151	Q	0.10.09	0	1	Party	SS13237902	2021418250
CON	EXC	151	NQ				Party	SS13237902	2021418250
BUR	NB	128	Q	0.14.81	0	7	Pepcee	DN41481803	2021418202
INT	NB	128	NQ				Pepcee	DN41481803	2021418202
BUR	NB	128	Q	0.12.44	0	2	Pepcee	DN41481803	2021418203
INT	NB	128	Q	0.48.38	0	5	Pepcee	DN41481803	2021418203
CON	NB	128	Q	0.17.63	0	6	Pepcee	DN41481803	2021418249
EXT	NB	128	NQ				Pepcee	DN41481803	2021418249
CON	NB	128	Q	0.23.18	0	3	Pepcee	DN41481803	2021418250

ABMC SCENT WORK TRIAL RESULTS - JULY 2021

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
EXT	NB	128	EXC	X IN SEARCH			Pepcee	DN41481803	2021418250
INT	ADV	172	Q	0.46.75	0	7	Piper	SR84159315	2021418202
BUR	ADV	172	NQ				Piper	SR84159315	2021418202
INT	ADV	172	Q	0.34.84	0	2	Piper	SR84159315	2021418203
BUR	ADV	172	NQ				Piper	SR84159315	2021418203
BUR	NB	129	Q	0.09.78	0	6	Pippin	DN55658601	2021418202
BUR	NB	129	Q	0.18.37	0	4	Pippin	DN55658601	2021418203
BUR	ADV	134	Q	0.50.19	0	4	Raven	DN56690206	2021418202
INT	ADV	134	Q	1.08.37	0	13	Raven	DN56690206	2021418202
INT	ADV	134	NQ				Raven	DN56690206	2021418203
BUR	ADV	134	NQ				Raven	DN56690206	2021418203
EXT	ADV	134	Q	0.28.25	0	1	Raven	DN56690206	2021418249
CON	EXC	134	NQ				Raven	DN56690206	2021418249
EXT	ADV	134	Q	0.45.79	0	2	Raven	DN56690206	2021418250
CON	EXC	134	NQ				Raven	DN56690206	2021418250
CON	MAS	113	Q	2.32.16	0	2	Ready	SR89611202	2021418249
CON	MAS	113	NQ				Ready	SR89611202	2021418250
INT	MAS	109	Q	2.03.13	0	1	Ref	DN48255602	2021418202
BUR	MAS	109	NQ				Ref	DN48255602	2021418202
INT	MAS	109	Q	1.15.21	0	1	Ref	DN48255602	2021418203
BUR	MAS	109	NQ				Ref	DN48255602	2021418203
CON	ADV	197	NQ				Romeo	WS38535101	2021418249
EXT	NB	197	NQ				Romeo	WS38535101	2021418249
CON	ADV	197	NQ				Romeo	WS38535101	2021418250
EXT	NB	197	EXC	X IN SEARCH			Romeo	WS38535101	2021418250
INT	MAS	117	NQ				Rosie	HP36804107	2021418202
INT	MAS	117	NQ				Rosie	HP36804107	2021418203
EXT	MAS	117	NQ				Rosie	HP36804107	2021418249
EXT	MAS	117	NQ				Rosie	HP36804107	2021418250
CON	ADV	171	Q	1.21.71	0	7	Ryder	NP32283201	2021418249
EXT	ADV	171	NQ				Ryder	NP32283201	2021418249
EXT	ADV	171	Q	0.52.12	0	7	Ryder	NP32283201	2021418250
CON	ADV	171	NQ				Ryder	NP32283201	2021418250
BUR	NB	110	Q	0.22.03	0	8	Saxe	DN65008001	2021418202
INT	NB	110	NQ				Saxe	DN65008001	2021418202
BUR	ADV	110	NQ				Saxe	DN65008001	2021418203
INT	NB	110	NQ				Saxe	DN65008001	2021418203
EXT	ADV	110	Q	3.00.00	0	10	Saxe	DN65008001	2021418249
CON	ADV	110	NQ				Saxe	DN65008001	2021418249
EXT	ADV	110	Q	3.00.00	1	17	Saxe	DN65008001	2021418250
CON	ADV	110	NQ				Saxe	DN65008001	2021418250
INT	MAS	173	Q	3.23.03	0	3	Schooner	RN16824103	2021418202

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
BUR	MAS	173	NQ				Schooner	RN16824103	2021418202
BUR	MAS	173	Q	1.13.38	0	2	Schooner	RN16824103	2021418203
INT	MAS	173	Q	2.35.10	0	5	Schooner	RN16824103	2021418203
INT	EXC	174	NQ				Scuppers	RN34609103	2021418202
BUR	EXC	174	NQ				Scuppers	RN34609103	2021418202
INT	EXC	174	Q	1.43.17	0	4	Scuppers	RN34609103	2021418203
BUR	EXC	174	NQ				Scuppers	RN34609103	2021418203
CON	MAS	174	Q	1.11.78	0	1	Scuppers	RN34609103	2021418249
CON	MAS	174	NQ				Scuppers	RN34609103	2021418250
EXT	NA	192	Q	0.47.31	0	3	Shelby	WS51553402	2021418249
CON	NB	192	Q	0.17.03	0	4	Shelby	WS51553402	2021418249
EXT	NA	192	NQ				Shelby	WS51553402	2021418250
CON	NB	192	NQ				Shelby	WS51553402	2021418250
INT	NB	124	Q	0.28.97	0	2	Souffle	DN53618201	2021418202
INT	ADV	124	NQ				Souffle	DN53618201	2021418203
BUR	ADV	124	NQ				Souffle	DN53618201	2021418203
CON	ADV	124	Q	1.19.75	0	6	Souffle	DN53618201	2021418249
CON	ADV	124	NQ				Souffle	DN53618201	2021418250
INT	EXC	118	Q	1.46.00	0	4	Squall	DN45993603	2021418202
BUR	EXC	118	NQ				Squall	DN45993603	2021418202
INT	EXC	118	NQ				Squall	DN45993603	2021418203
BUR	EXC	118	NQ				Squall	DN45993603	2021418203
EXT	MAS	118	Q	2.39.00	0	2	Squall	DN45993603	2021418249
CON	MAS	118	NQ				Squall	DN45993603	2021418249
CON	MAS	118	Q	1.27.19	0	1	Squall	DN45993603	2021418250
EXT	MAS	118	NQ				Squall	DN45993603	2021418250
BUR	ADV	116	NQ				Tex	DN53800506	2021418202
INT	EXC	116	NQ				Tex	DN53800506	2021418202
BUR	ADV	116	NQ				Tex	DN53800506	2021418203
CON	EXC	116	NQ				Tex	DN53800506	2021418249
CON	EXC	116	NQ				Tex	DN53800506	2021418250
INT	NA	177	Q	1.59.93	0	4	Theo	PAL280677	2021418202
BUR	NA	177	Q	0.37.04	0	6	Theo	PAL280677	2021418202
INT	NA	177	Q	0.10.75	0	1	Theo	PAL280677	2021418203
BUR	NA	177	Q	0.10.97	0	4	Theo	PAL280677	2021418203
CON	NA	177	Q	0.13.16	0	2	Theo	PAL280677	2021418249
EXT	NA	177	Q	1.17.06	0	9	Theo	PAL280677	2021418249
CON	NA	177	Q	0.06.07	0	1	Theo	PAL280677	2021418250
EXT	NA	177	NQ				Theo	PAL280677	2021418250
BUR	ADV	155	Q	0.46.88	0	3	Ticker	DN60929506	2021418202
INT	ADV	155	Q	0.37.68	0	3	Ticker	DN60929506	2021418202
INT	ADV	155	NQ				Ticker	DN60929506	2021418203
BUR	ADV	155	NQ				Ticker	DN60929506	2021418203

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	EVENT#
EXT	ADV	155	Q	1.31.62	0	4	Ticker	DN60929506	2021418249
CON	ADV	155	NQ				Ticker	DN60929506	2021418249
EXT	ADV	155	Q	1.06.81	0	10	Ticker	DN60929506	2021418250
CON	ADV	155	NQ				Ticker	DN60929506	2021418250
INT	NB	143	Q	0.30.69	0	3	Tori	SS13755503	2021418202
BUR	NB	143	Q	0.07.84	0	4	Tori	SS13755503	2021418202
INT	NB	143	Q	0.19.62	0	1	Tori	SS13755503	2021418203
BUR	NB	143	Q	0.19.22	0	5	Tori	SS13755503	2021418203
CON	ADV	143	Q	0.50.59	0	4	Tori	SS13755503	2021418249
EXT	NB	143	NQ				Tori	SS13755503	2021418249
EXT	NB	143	Q	1.02.00	0	3	Tori	SS13755503	2021418250
CON	ADV	143	NQ				Tori	SS13755503	2021418250
EXT	MAS	189	Q	2.51.53	0	4	Trixie	WS65821108	2021418249
EXT	ADV	189	Q	2.25.35	0	8	Trixie	WS65821108	2021418249
CON	ADV	189	NQ				Trixie	WS65821108	2021418249
CON	MAS	189	NQ				Trixie	WS65821108	2021418249
CON	MAS	189	NQ				Trixie	WS65821108	2021418250
EXT	MAS	189	NQ				Trixie	WS65821108	2021418250
BUR	EXC	136	Q	1.19.91	0	4	Trooper	DN47071904	2021418202
INT	EXC	136	NQ				Trooper	DN47071904	2021418202
INT	EXC	136	Q	2.34.10	0	5	Trooper	DN47071904	2021418203
BUR	EXC	136	NQ				Trooper	DN47071904	2021418203
EXT	ADV	136	Q	1.39.13	0	6	Trooper	DN47071904	2021418249
CON	EXC	136	NQ				Trooper	DN47071904	2021418249
CON	EXC	136	Q	1.28.40	0	5	Trooper	DN47071904	2021418250
EXT	ADV	136	Q	1.10.82	0	11	Trooper	DN47071904	2021418250
INT	EXC	160	NQ				Vander	TS04554501	2021418202
INT	EXC	160	NQ				Vander	TS04554501	2021418203