

LAKELAND WINTER HAVEN KENNEL CLUB SCENT WORK RESULTS - FEB 2023

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
BUR	ADV	302	ABS				AJ	RN25005204	2023 1090 12
CON	ADV	302	ABS				AJ	RN25005204	2023 1090 12
EXT	ADV	302	ABS				AJ	RN25005204	2023 1090 12
CON	ADV	302	ABS				AJ	RN25005204	2023 1090 24
EXT	ADV	302	ABS				AJ	RN25005204	2023 1090 24
CON	NA	517	NQ				Bailey Lange	MA98865801	2023 1090 12
EXT	NA	517	Q	1.05.59	0	5	Bailey Lange	MA98865801	2023 1090 12
CON	NA	517	NQ				Bailey Lange	MA98865801	2023 1090 24
EXT	NA	517	Q	1.21.53	0	4	Bailey Lange	MA98865801	2023 1090 24
BUR	MAS	126	NQ				Billie	PAL282162	2023 1090 17
DET	DET	126	NQ				Billie	PAL282162	2023 1090 17
EXT	MAS	126	Q	2.03.19	0	1	Billie	PAL282162	2023 1090 17
DET	DET	126	NQ				Billie	PAL282162	2023 1090 25
EXT	MAS	126	NQ				Billie	PAL282162	2023 1090 25
BUR	MAS	126	Q	1.13.80	0	4	Billie	PAL282162	2023 1090 25
INT	MAS	126	NQ				Billie	PAL282162	2023 1090 18
CON	MAS	126	Q	0.38.13	0	1	Billie	PAL282162	2023 1090 18
EXT	MAS	126	Q	0.26.28	0	1	Billie	PAL282162	2023 1090 18
EXT	MAS	126	NQ				Billie	PAL282162	2023 1090 26
INT	MAS	126	NQ				Billie	PAL282162	2023 1090 26
CON	MAS	126	Q	0.30.92	0	1	Billie	PAL282162	2023 1090 26
BUR	NB	107	Q	0.36.38	0	6	Billy	TS52887901	2023 1090 12
CON	NA	107	Q	0.15.58	0	3	Billy	TS52887901	2023 1090 12
EXT	NA	107	Q	0.22.05	0	2	Billy	TS52887901	2023 1090 12
BUR	NB	107	Q	0.15.53	0	4	Billy	TS52887901	2023 1090 24
BUR	NB	107	Q	0.15.53	0	4	Billy	TS52887901	2023 1090 24
CON	NB	107	Q	0.23.27	0	5	Billy	TS52887901	2023 1090 24
EXT	NA	107	Q	1.14.42	0	3	Billy	TS52887901	2023 1090 24
CON	NB	107	Q	0.10.00	0	1	Billy	TS52887901	2023 1090 18
EXT	NB	107	Q	0.21.63	0	2	Billy	TS52887901	2023 1090 18
INT	NB	107	Q	1.08.31	0	4	Billy	TS52887901	2023 1090 18
CON	NB	107	Q	0.16.97	0	1	Billy	TS52887901	2023 1090 26
EXT	NB	107	Q	0.59.35	0	3	Billy	TS52887901	2023 1090 26
INT	NB	107	Q	0.10.54	0	1	Billy	TS52887901	2023 1090 26
EXT	ADV	149	NQ				Bimini	SS25455001	2023 1090 12
BUR	NB	149	Q	0.22.57	0	5	Bimini	SS25455001	2023 1090 12
EXT	ADV	149	NQ				Bimini	SS25455001	2023 1090 24
BUR	NB	149	Q	0.16.07	0	5	Bimini	SS25455001	2023 1090 24
BUR	NB	149	Q	0.16.07	0	5	Bimini	SS25455001	2023 1090 24
CON	EXC	149	NQ				Bimini	SS25455001	2023 1090 18
EXT	ADV	149	NQ				Bimini	SS25455001	2023 1090 18
INT	EXC	149	NQ				Bimini	SS25455001	2023 1090 18
CON	EXC	149	NQ				Bimini	SS25455001	2023 1090 26

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	ADV	149	NQ				Bimini	SS25455001	2023 1090 26
INT	EXC	149	NQ				Bimini	SS25455001	2023 1090 26
BUR	ADV	159	NQ				Bogie	NP51977801	2023 1090 12
EXT	ADV	159	NQ				Bogie	NP51977801	2023 1090 12
EXT	ADV	159	Q	1.06.95	0	7	Bogie	NP51977801	2023 1090 24
CON	ADV	159	Q	0.40.61	0	6	Bogie	NP51977801	2023 1090 18
EXT	ADV	159	Q	1.30.22	0	3	Bogie	NP51977801	2023 1090 18
INT	ADV	159	Q	1.14.22	0	5	Bogie	NP51977801	2023 1090 18
CON	ADV	159	NQ				Bogie	NP51977801	2023 1090 26
INT	ADV	159	Q	2.00.00	0	5	Bogie	NP51977801	2023 1090 26
BUR	MAS	112	NQ				Bru	SS03242902	2023 1090 17
EXT	MAS	112	NQ				Bru	SS03242902	2023 1090 17
BUR	MAS	112	NQ				Bru	SS03242902	2023 1090 25
DET	DET	112	NQ				Bru	SS03242902	2023 1090 25
EXT	MAS	112	Q	1.35.96	0	1	Bru	SS03242902	2023 1090 25
EXT	EXC	160	NQ				Bunny	DN45423406	2023 1090 12
BUR	NB	527	NQ				CC	RN37451201	2023 1090 12
EXT	NB	527	NQ				CC	RN37451201	2023 1090 12
CON	NB	527	Q	0.40.18	0	2	CC	RN37451201	2023 1090 12
BUR	NB	527	Q	0.21.27	0	6	CC	RN37451201	2023 1090 24
BUR	NB	527	Q	0.21.27	0	6	CC	RN37451201	2023 1090 24
CON	NB	527	Q	0.14.23	0	2	CC	RN37451201	2023 1090 24
EXT	NB	527	Q	0.11.71	0	1	CC	RN37451201	2023 1090 24
CON	NA	536	NQ				Char	SR83199702	2023 1090 12
CON	NA	536	Q	1.07.27	0	8	Char	SR83199702	2023 1090 24
CON	NB	103	Q	0.18.29	0	1	Cherry	WS73161503	2023 1090 12
EXT	MAS	103	Q	2.42.71	0	4	Cherry	WS73161503	2023 1090 12
CON	NB	103	Q	0.13.94	0	1	Cherry	WS73161503	2023 1090 24
EXT	MAS	103	NQ				Cherry	WS73161503	2023 1090 17
BUR	MAS	103	Q	1.32.35	0	5	Cherry	WS73161503	2023 1090 17
BUR	MAS	103	NQ				Cherry	WS73161503	2023 1090 25
EXT	MAS	103	NQ				Cherry	WS73161503	2023 1090 25
CON	MAS	103	NQ				Cherry	WS73161503	2023 1090 18
EXT	MAS	103	NQ				Cherry	WS73161503	2023 1090 18
INT	MAS	103	Q	3.42.14	0	3	Cherry	WS73161503	2023 1090 18
CON	MAS	103	Q	1.12.65	0	4	Cherry	WS73161503	2023 1090 26
EXT	MAS	103	Q	2.29.81	0	4	Cherry	WS73161503	2023 1090 26
INT	MAS	103	Q	4.59.35	0	3	Cherry	WS73161503	2023 1090 26
CON	ADV	201	ABS				Clancy	SS20115603	2023 1090 12
BUR	ADV	201	NQ				Clancy	SS20115603	2023 1090 12
EXT	NA	201	NQ				Clancy	SS20115603	2023 1090 12
CON	ADV	201	ABS				Clancy	SS20115603	2023 1090 24
EXT	NA	201	Q	0.46.10	0	2	Clancy	SS20115603	2023 1090 24

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	NB	121	Q	0.25.08	0	3	Cooper	HP51668502	2023 1090 18
EXT	NB	121	Q	0.26.90	0	2	Cooper	HP51668502	2023 1090 26
DET	DET	203	NQ				Daisy	SR86593902	2023 1090 17
DET	DET	203	NQ				Daisy	SR86593902	2023 1090 25
BUR	MAS	307	NQ				Deuce	Ws62439501	2023 1090 17
EXT	MAS	307	NQ				Deuce	Ws62439501	2023 1090 17
EXT	MAS	307	NQ				Deuce	Ws62439501	2023 1090 25
BUR	MAS	307	Q	1.07.12	0	3	Deuce	Ws62439501	2023 1090 25
CON	ADV	142	Q	0.37.18	0	5	Dobby	TS37265602	2023 1090 18
EXT	NA	142	Q	0.12.71	0	2	Dobby	TS37265602	2023 1090 18
INT	ADV	142	Q	0.32.22	0	2	Dobby	TS37265602	2023 1090 18
CON	ADV	142	Q	0.36.73	0	3	Dobby	TS37265602	2023 1090 26
EXT	ADV	142	Q	1.23.75	0	2	Dobby	TS37265602	2023 1090 26
INT	ADV	142	Q	1.31.65	0	4	Dobby	TS37265602	2023 1090 26
BUR	ADV	137	NQ				Donny	PR19510501	2023 1090 12
CON	ADV	137	Q	1.28.59	0	8	Donny	PR19510501	2023 1090 12
CON	ADV	137	Q	1.05.51	0	5	Donny	PR19510501	2023 1090 24
CON	ADV	137	Q	0.33.74	0	4	Donny	PR19510501	2023 1090 18
CON	ADV	137	Q	0.43.05	0	4	Donny	PR19510501	2023 1090 26
DET	DET	106	NQ				Ducky	NP42156402	2023 1090 17
BUR	MAS	106	Q	1.27.45	0	3	Ducky	NP42156402	2023 1090 17
DET	DET	106	NQ				Ducky	NP42156402	2023 1090 25
BUR	MAS	106	Q	1.06.83	0	2	Ducky	NP42156402	2023 1090 25
EXT	MAS	161	Q	1.02.00	0	1	Fate	RN33819906	2023 1090 12
EXT	MAS	161	NQ				Fate	RN33819906	2023 1090 17
BUR	MAS	161	Q	1.18.89	0	2	Fate	RN33819906	2023 1090 17
BUR	MAS	161	NQ				Fate	RN33819906	2023 1090 25
EXT	MAS	161	NQ				Fate	RN33819906	2023 1090 25
INT	MAS	161	NQ				Fate	RN33819906	2023 1090 18
CON	MAS	161	Q	1.21.01	0	4	Fate	RN33819906	2023 1090 18
EXT	MAS	161	Q	1.03.48	0	3	Fate	RN33819906	2023 1090 18
CON	MAS	161	NQ				Fate	RN33819906	2023 1090 26
EXT	MAS	161	NQ				Fate	RN33819906	2023 1090 26
INT	MAS	161	NQ				Fate	RN33819906	2023 1090 26
EXT	MAS	172	NQ				Forrest	SR81723709	2023 1090 17
BUR	EXC	172	Q	3.22.19	0	3	Forrest	SR81723709	2023 1090 17
DET	DET	105	Q	8.55.53	0	2	G2	WS69747001	2023 1090 17
DET	DET	105	Q	8.56.83	0	4	G2	WS69747001	2023 1090 25
CON	ADV	157	NQ				Gracie	MA77376501	2023 1090 12
BUR	NA	157	Q	0.03.03	0	1	Gracie	MA77376501	2023 1090 12
CON	ADV	157	NQ				Gracie	MA77376501	2023 1090 24
BUR	NA	157	Q	0.10.52	0	1	Gracie	MA77376501	2023 1090 24
BUR	NA	157	Q	0.10.52	0	1	Gracie	MA77376501	2023 1090 24

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
CON	ADV	157	Q	0.43.00	0	7	Gracie	MA77376501	2023 1090 18
INT	NA	157	Q	0.46.36	0	4	Gracie	MA77376501	2023 1090 18
CON	ADV	157	Q	1.33.47	0	6	Gracie	MA77376501	2023 1090 26
INT	NA	157	Q	1.03.91	0	2	Gracie	MA77376501	2023 1090 26
BUR	NA	534	Q	0.12.88	0	5	Hamilton	HP60165201	2023 1090 12
BUR	NA	534	Q	0.19.04	0	4	Hamilton	HP60165201	2023 1090 24
BUR	NA	534	Q	0.19.04	0	4	Hamilton	HP60165201	2023 1090 24
DET	DET	138	NQ				Hanalei	SR95145708	2023 1090 17
DET	DET	138	NQ				Hanalei	SR95145708	2023 1090 25
CON	NB	202	NQ				Hank	SR89285906	2023 1090 12
BUR	NB	202	Q	0.10.89	0	2	Hank	SR89285906	2023 1090 12
BUR	NB	202	Q	0.08.53	0	2	Hank	SR89285906	2023 1090 24
BUR	NB	202	Q	0.08.53	0	2	Hank	SR89285906	2023 1090 24
CON	NB	202	Q	0.20.18	0	4	Hank	SR89285906	2023 1090 24
EXT	MAS	170	Q	1.13.97	0	2	Heidi	SR94223501	2023 1090 12
DET	DET	170	NQ				Heidi	SR94223501	2023 1090 17
BUR	MAS	170	Q	0.49.05	0	1	Heidi	SR94223501	2023 1090 17
BUR	MAS	170	NQ				Heidi	SR94223501	2023 1090 25
DET	DET	170	Q	7.45.10	0	3	Heidi	SR94223501	2023 1090 25
DET	DET	101	NQ				Hey Jude	RN26002005	2023 1090 17
DET	DET	101	Q	6.21.49	0	2	Hey Jude	RN26002005	2023 1090 25
CON	ADV	304	Q	0.55.42	0	5	I.V.	RN33034308	2023 1090 12
BUR	NA	530	Q	0.38.97	0	7	Jasper	SS25564504	2023 1090 12
CON	NA	530	Q	1.03.59	0	8	Jasper	SS25564504	2023 1090 12
EXT	NA	530	Q	1.28.45	0	7	Jasper	SS25564504	2023 1090 12
BUR	NA	530	Q	1.05.73	0	6	Jasper	SS25564504	2023 1090 24
BUR	NA	530	Q	1.05.73	0	6	Jasper	SS25564504	2023 1090 24
CON	NA	530	Q	0.24.83	0	7	Jasper	SS25564504	2023 1090 24
EXT	NA	530	Q	1.50.62	0	6	Jasper	SS25564504	2023 1090 24
CON	NA	537	ABS				Jinx	DN71873106	2023 1090 12
CON	NA	537	NQ				Jinx	DN71873106	2023 1090 24
EXT	ADV	165	NQ				Jitterbug	TR96617404	2023 1090 12
BUR	NB	165	Q	0.13.72	0	4	Jitterbug	TR96617404	2023 1090 12
BUR	NB	165	Q	0.08.84	0	3	Jitterbug	TR96617404	2023 1090 24
BUR	NB	165	Q	0.08.84	0	3	Jitterbug	TR96617404	2023 1090 24
EXT	ADV	165	Q	1.25.18	0	8	Jitterbug	TR96617404	2023 1090 24
EXT	ADV	165	Q	0.56.94	0	2	Jitterbug	TR96617404	2023 1090 18
INT	NB	165	Q	0.19.87	0	2	Jitterbug	TR96617404	2023 1090 18
INT	NB	165	Q	0.13.55	0	2	Jitterbug	TR96617404	2023 1090 26
BUR	NA	153	NQ				Johnny Be Good	WS74275902	2023 1090 12
CON	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 12
EXT	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 12
CON	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 24

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 24
BUR	NA	153	Q	0.14.21	0	3	Johnny Be Good	WS74275902	2023 1090 24
BUR	NA	153	Q	0.14.21	0	3	Johnny Be Good	WS74275902	2023 1090 24
CON	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 18
EXT	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 18
INT	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 18
EXT	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 26
INT	ADV	153	NQ				Johnny Be Good	WS74275902	2023 1090 26
CON	ADV	153	Q	1.15.89	0	5	Johnny Be Good	WS74275902	2023 1090 26
CON	NA	533	Q	0.14.07	0	2	Joule	DN38526408	2023 1090 12
CON	NA	533	Q	0.11.58	0	2	Joule	DN38526408	2023 1090 24
BUR	EXC	173	NQ				Kai	SS11426302	2023 1090 25
EXT	MAS	173	NQ				Kai	SS11426302	2023 1090 25
CON	MAS	173	NQ				Kai	SS11426302	2023 1090 26
INT	MAS	173	NQ				Kai	SS11426302	2023 1090 26
EXT	ADV	306	NQ				KC	RN33034307	2023 1090 12
BUR	EXC	303	NQ				KD	RN27792603	2023 1090 17
BUR	EXC	303	NQ				KD	RN27792603	2023 1090 25
CON	ADV	129	Q	0.27.18	0	2	Ksusha	WS44953003	2023 1090 18
EXT	NA	129	Q	0.11.48	0	1	Ksusha	WS44953003	2023 1090 18
INT	ADV	129	Q	1.01.27	0	4	Ksusha	WS44953003	2023 1090 18
INT	ADV	129	NQ				Ksusha	WS44953003	2023 1090 26
CON	ADV	129	Q	0.23.60	0	1	Ksusha	WS44953003	2023 1090 26
EXT	NA	129	Q	0.25.52	0	3	Ksusha	WS44953003	2023 1090 26
BUR	NA	141	NQ				Kylee	SR96636401	2023 1090 12
CON	ADV	141	Q	0.30.55	0	2	Kylee	SR96636401	2023 1090 12
EXT	ADV	141	Q	0.52.49	0	2	Kylee	SR96636401	2023 1090 12
BUR	NA	141	NQ				Kylee	SR96636401	2023 1090 24
BUR	NA	141	NQ				Kylee	SR96636401	2023 1090 24
CON	ADV	141	NQ				Kylee	SR96636401	2023 1090 24
EXT	ADV	141	Q	0.44.50	0	4	Kylee	SR96636401	2023 1090 24
BUR	ADV	171	NQ				Lexi	PAL277243	2023 1090 12
CON	ADV	171	NQ				Lexi	PAL277243	2023 1090 12
EXT	ADV	171	NQ				Lexi	PAL277243	2023 1090 12
CON	ADV	171	NQ				Lexi	PAL277243	2023 1090 24
EXT	ADV	171	Q	0.44.53	0	5	Lexi	PAL277243	2023 1090 24
CON	ADV	171	Q	0.32.50	0	3	Lexi	PAL277243	2023 1090 18
INT	ADV	171	Q	0.46.86	0	3	Lexi	PAL277243	2023 1090 18
CON	ADV	171	NQ				Lexi	PAL277243	2023 1090 26
EXT	EXC	171	Q	1.11.92	0	1	Lexi	PAL277243	2023 1090 26
INT	ADV	171	Q	0.56.20	0	3	Lexi	PAL277243	2023 1090 26
DET	DET	539	ABS				Lilly	SR67716302	2023 1090 17
DET	DET	539	ABS				Lilly	SR67716302	2023 1090 25

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
BUR	ADV	525	ABS				Lucy	MA75412601	2023 1090 12
CON	ADV	525	Q	0.14.35	0	1	Lucy	MA75412601	2023 1090 12
EXT	ADV	525	Q	0.52.07	0	1	Lucy	MA75412601	2023 1090 12
CON	ADV	525	NQ				Lucy	MA75412601	2023 1090 24
EXT	ADV	525	Q	0.42.65	0	3	Lucy	MA75412601	2023 1090 24
BUR	ADV	305	NQ				M.E.	RN33034305	2023 1090 12
EXT	ADV	305	NQ				M.E.	RN33034305	2023 1090 12
CON	NA	205	Q	0.18.62	0	5	Markie	HP61664507	2023 1090 12
CON	NA	205	Q	0.24.52	0	6	Markie	HP61664507	2023 1090 24
BUR	ADV	108	Q	0.51.21	0	5	Marsha	TS44449303	2023 1090 12
CON	ADV	108	Q	0.33.56	0	3	Marsha	TS44449303	2023 1090 12
EXT	ADV	108	Q	2.11.33	0	3	Marsha	TS44449303	2023 1090 12
CON	ADV	108	Q	0.23.66	0	1	Marsha	TS44449303	2023 1090 24
EXT	ADV	108	Q	0.35.70	0	2	Marsha	TS44449303	2023 1090 24
CON	ADV	108	Q	0.25.92	0	1	Marsha	TS44449303	2023 1090 18
CON	EXC	108	Q	1.30.00	0	2	Marsha	TS44449303	2023 1090 18
EXT	ADV	108	Q	2.13.57	0	4	Marsha	TS44449303	2023 1090 18
INT	ADV	108	Q	0.31.32	0	1	Marsha	TS44449303	2023 1090 18
CON	EXC	108	NQ				Marsha	TS44449303	2023 1090 26
CON	ADV	108	Q	0.26.48	0	2	Marsha	TS44449303	2023 1090 26
EXT	ADV	108	Q	1.41.15	0	3	Marsha	TS44449303	2023 1090 26
INT	ADV	108	Q	0.31.18	0	2	Marsha	TS44449303	2023 1090 26
EXT	EXC	528	NQ				Mika	RN30487101	2023 1090 12
BUR	EXC	528	NQ				Mika	RN30487101	2023 1090 17
EXT	EXC	528	NQ				Mika	RN30487101	2023 1090 17
BUR	EXC	528	NQ				Mika	RN30487101	2023 1090 25
EXT	EXC	528	NQ				Mika	RN30487101	2023 1090 25
EXT	EXC	526	NQ				Milo	NP49115705	2023 1090 17
EXT	EXC	526	NQ				Milo	NP49115705	2023 1090 25
BUR	NA	116	Q	0.04.07	0	2	Muppet	TS43084401	2023 1090 12
BUR	NA	116	Q	1.15.53	0	7	Muppet	TS43084401	2023 1090 24
BUR	NA	116	Q	1.15.53	0	7	Muppet	TS43084401	2023 1090 24
CON	NA	132	NQ				Niya	WS70169903	2023 1090 12
EXT	NA	132	Q	1.04.75	0	4	Niya	WS70169903	2023 1090 12
CON	NA	132	Q	0.21.74	0	5	Niya	WS70169903	2023 1090 24
EXT	NA	132	Q	1.44.15	0	5	Niya	WS70169903	2023 1090 24
EXT	ADV	132	ABS				Niya	WS70169903	2023 1090 18
CON	NA	132	Q	0.12.98	0	2	Niya	WS70169903	2023 1090 18
INT	NA	132	Q	0.41.79	0	3	Niya	WS70169903	2023 1090 18
INT	NB	122	Q	0.28.78	0	3	Noah	DN41632306	2023 1090 18
INT	NB	122	Q	0.45.72	0	4	Noah	DN41632306	2023 1090 26
CON	ADV	204	Q	0.55.63	0	6	Penny	SS05175607	2023 1090 12
EXT	NA	204	Q	0.10.54	0	1	Penny	SS05175607	2023 1090 12

LAKELAND WINTER HAVEN KENNEL CLUB SCENT WORK RESULTS - FEB 2023

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	NA	204	NQ				Penny	SS05175607	2023 1090 24
CON	ADV	204	Q	1.03.50	0	3	Penny	SS05175607	2023 1090 24
DET	DET	529	NQ				Pete	HP48867201	2023 1090 17
DET	DET	529	Q	14.00.00	0	8	Pete	HP48867201	2023 1090 25
BUR	MAS	206	NQ				Pete.	NP47042804	2023 1090 17
DET	DET	206	Q	9.29.65	0	3	Pete.	NP47042804	2023 1090 17
BUR	MAS	206	Q	1.57.24	0	6	Pete.	NP47042804	2023 1090 25
DET	DET	206	Q	6.02.64	0	1	Pete.	NP47042804	2023 1090 25
DET	DET	123	NQ				Piper	SR84159315	2023 1090 17
DET	DET	123	NQ				Piper	SR84159315	2023 1090 25
INT	EXC	123	NQ				Piper	SR84159315	2023 1090 18
INT	EXC	123	Q	1.53.37	0	2	Piper	SR84159315	2023 1090 26
CON	NA	532	ABS				Pocus I	DN68581702	2023 1090 12
CON	NA	532	ABS				Pocus I	DN68581702	2023 1090 24
EXT	MAS	169	NQ				Q	DN55325001	2023 1090 17
BUR	EXC	169	Q	1.02.30	0	2	Q	DN55325001	2023 1090 17
BUR	MAS	169	NQ				Q	DN55325001	2023 1090 25
EXT	MAS	169	Q	3.59.68	0	2	Q	DN55325001	2023 1090 25
CON	MAS	169	Q	2.20.17	0	6	Q	DN55325001	2023 1090 18
EXT	MAS	169	Q	2.36.97	0	7	Q	DN55325001	2023 1090 18
INT	EXC	169	Q	2.24.71	0	1	Q	DN55325001	2023 1090 18
CON	MAS	169	Q	1.46.61	0	6	Q	DN55325001	2023 1090 26
EXT	MAS	169	Q	2.15.13	0	2	Q	DN55325001	2023 1090 26
INT	EXC	169	Q	2.51.31	0	3	Q	DN55325001	2023 1090 26
DET	DET	113	NQ				Ready	SR89611202	2023 1090 17
BUR	EXC	113	Q	0.43.88	0	1	Ready	SR89611202	2023 1090 17
EXT	EXC	113	Q	3.50.35	0	1	Ready	SR89611202	2023 1090 17
BUR	EXC	113	Q	0.51.78	0	1	Ready	SR89611202	2023 1090 25
EXT	EXC	113	Q	1.42.26	0	1	Ready	SR89611202	2023 1090 25
DET	DET	167	NQ				Ref	DN48255602	2023 1090 17
BUR	MAS	167	Q	1.29.80	0	4	Ref	DN48255602	2023 1090 17
BUR	MAS	167	Q	1.50.73	0	5	Ref	DN48255602	2023 1090 25
DET	DET	167	Q	10.23.03	0	6	Ref	DN48255602	2023 1090 25
BUR	ADV	104	AIS				Riot	WS71337001	2023 1090 12
CON	ADV	104	AIS				Riot	WS71337001	2023 1090 12
EXT	ADV	104	AIS				Riot	WS71337001	2023 1090 12
EXT	EXC	104	AIS				Riot	WS71337001	2023 1090 12
CON	ADV	104	AIS				Riot	WS71337001	2023 1090 24
EXT	ADV	104	AIS				Riot	WS71337001	2023 1090 24
EXT	EXC	104	AIS				Riot	WS71337001	2023 1090 17
EXT	EXC	104	AIS				Riot	WS71337001	2023 1090 25
EXT	NA	145	NQ				RJ	HP49088409	2023 1090 18
INT	ADV	145	NQ				RJ	HP49088409	2023 1090 18

LAKELAND WINTER HAVEN KENNEL CLUB SCENT WORK RESULTS - FEB 2023

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
INT	ADV	145	NQ				RJ	HP49088409	2023 1090 26
EXT	NA	145	Q	0.16.67	0	1	RJ	HP49088409	2023 1090 26
INT	MAS	109	NQ				Rowan	TS31635101	2023 1090 18
CON	MAS	109	Q	1.38.97	0	5	Rowan	TS31635101	2023 1090 18
INT	MAS	109	EXC	HAND REQ			Rowan	TS31635101	2023 1090 26
CON	MAS	109	Q	1.16.27	0	5	Rowan	TS31635101	2023 1090 26
CON	MAS	135	Q	0.50.10	0	2	Sailor	WS36856103	2023 1090 18
EXT	MAS	135	Q	1.18.55	0	4	Sailor	WS36856103	2023 1090 18
INT	MAS	135	Q	2.16.69	0	2	Sailor	WS36856103	2023 1090 18
EXT	MAS	135	NQ				Sailor	WS36856103	2023 1090 26
CON	MAS	135	Q	1.00.64	0	3	Sailor	WS36856103	2023 1090 26
INT	MAS	135	Q	3.04.17	0	1	Sailor	WS36856103	2023 1090 26
BUR	ADV	136	Q	0.36.45	0	3	Sangria	RN32754401	2023 1090 12
CON	ADV	136	Q	0.58.89	0	7	Sangria	RN32754401	2023 1090 12
EXT	ADV	136	Q	5.00.00	0	5	Sangria	RN32754401	2023 1090 12
CON	ADV	136	Q	1.04.88	0	4	Sangria	RN32754401	2023 1090 24
EXT	ADV	136	Q	1.49.27	0	10	Sangria	RN32754401	2023 1090 24
CON	ADV	136	ABS				Sangria	RN32754401	2023 1090 18
EXT	ADV	136	ABS				Sangria	RN32754401	2023 1090 18
INT	ADV	136	ABS				Sangria	RN32754401	2023 1090 18
CON	ADV	136	ABS				Sangria	RN32754401	2023 1090 26
EXT	ADV	136	ABS				Sangria	RN32754401	2023 1090 26
INT	ADV	136	ABS				Sangria	RN32754401	2023 1090 26
CON	ADV	110	NQ				Sarge	WS73161501	2023 1090 12
BUR	NA	110	Q	0.17.70	0	6	Sarge	WS73161501	2023 1090 12
EXT	ADV	110	Q	2.52.68	0	4	Sarge	WS73161501	2023 1090 12
BUR	NA	110	NQ				Sarge	WS73161501	2023 1090 24
BUR	NA	110	NQ				Sarge	WS73161501	2023 1090 24
CON	ADV	110	NQ				Sarge	WS73161501	2023 1090 24
EXT	ADV	110	NQ				Sarge	WS73161501	2023 1090 24
DET	DET	540	NQ				Scuppers	RN34609103	2023 1090 17
DET	DET	540	NQ				Scuppers	RN34609103	2023 1090 25
CON	NB	140	NQ				Shelby	WS51553402	2023 1090 12
BUR	NB	140	Q	0.10.02	0	1	Shelby	WS51553402	2023 1090 12
EXT	NB	140	Q	0.51.97	0	1	Shelby	WS51553402	2023 1090 12
BUR	NB	140	NQ				Shelby	WS51553402	2023 1090 24
BUR	NB	140	NQ				Shelby	WS51553402	2023 1090 24
CON	NB	140	Q	0.19.35	0	3	Shelby	WS51553402	2023 1090 24
EXT	NB	140	Q	1.57.67	0	2	Shelby	WS51553402	2023 1090 24
CON	NB	140	Q	0.14.96	0	3	Shelby	WS51553402	2023 1090 18
EXT	NB	140	Q	0.09.18	0	1	Shelby	WS51553402	2023 1090 18
INT	NB	140	Q	0.07.49	0	1	Shelby	WS51553402	2023 1090 18
CON	NB	140	NQ				Shelby	WS51553402	2023 1090 26

LAKELAND WINTER HAVEN KENNEL CLUB SCENT WORK RESULTS - FEB 2023

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
EXT	NB	140	Q	0.04.25	0	1	Shelby	WS51553402	2023 1090 26
INT	NB	140	Q	0.31.00	0	3	Shelby	WS51553402	2023 1090 26
DET	DET	127	NQ				Squall	DN45993603	2023 1090 17
DET	DET	127	NQ				Squall	DN45993603	2023 1090 25
INT	MAS	127	Q	1.54.12	0	1	Squall	DN45993603	2023 1090 18
INT	MAS	127	NQ				Squall	DN45993603	2023 1090 26
EXT	NB	531	NQ				Sugar	WS53484302	2023 1090 12
EXT	NB	531	NQ				Sugar	WS53484302	2023 1090 24
EXT	ADV	133	NQ				Sunny	TS52357301	2023 1090 12
EXT	ADV	133	Q	1.27.25	0	9	Sunny	TS52357301	2023 1090 24
EXT	ADV	133	Q	0.40.44	0	1	Sunny	TS52357301	2023 1090 18
INT	NA	133	Q	0.09.27	0	1	Sunny	TS52357301	2023 1090 18
EXT	ADV	133	Q	0.33.76	0	1	Sunny	TS52357301	2023 1090 26
INT	NA	133	Q	0.51.84	0	1	Sunny	TS52357301	2023 1090 26
CON	NA	162	Q	0.34.88	0	7	Tequi	DN60594003	2023 1090 12
EXT	NA	162	Q	0.49.19	0	3	Tequi	DN60594003	2023 1090 12
EXT	ADV	162	NQ				Tequi	DN60594003	2023 1090 24
CON	NA	162	Q	0.13.72	0	4	Tequi	DN60594003	2023 1090 24
EXT	ADV	519	NQ				Traveler	SS11717702	2023 1090 12
BUR	ADV	519	Q	0.20.82	0	1	Traveler	SS11717702	2023 1090 12
BUR	NB	519	Q	0.12.66	0	3	Traveler	SS11717702	2023 1090 12
CON	ADV	519	Q	0.50.09	0	4	Traveler	SS11717702	2023 1090 12
EXT	EXC	519	Q	2.39.22	0	1	Traveler	SS11717702	2023 1090 12
CON	ADV	519	NQ				Traveler	SS11717702	2023 1090 24
BUR	NB	519	Q	0.07.15	0	1	Traveler	SS11717702	2023 1090 24
BUR	NB	519	Q	0.07.15	0	1	Traveler	SS11717702	2023 1090 24
EXT	ADV	519	Q	0.27.56	0	1	Traveler	SS11717702	2023 1090 24
DET	DET	518	NQ				Trixie	WS65821108	2023 1090 17
DET	DET	518	Q	12.37.02	0	7	Trixie	WS65821108	2023 1090 25
CON	ADV	143	NQ				True.	DN42773704	2023 1090 12
EXT	ADV	143	NQ				True.	DN42773704	2023 1090 12
BUR	ADV	143	Q	0.46.82	0	4	True.	DN42773704	2023 1090 12
CON	ADV	143	NQ				True.	DN42773704	2023 1090 24
EXT	ADV	143	Q	0.53.37	0	6	True.	DN42773704	2023 1090 24
CON	ADV	143	ABS				True.	DN42773704	2023 1090 18
EXT	ADV	143	ABS				True.	DN42773704	2023 1090 18
INT	ADV	143	ABS				True.	DN42773704	2023 1090 18
CON	ADV	143	ABS				True.	DN42773704	2023 1090 26
EXT	ADV	143	ABS				True.	DN42773704	2023 1090 26
INT	ADV	143	ABS				True.	DN42773704	2023 1090 26
DET	DET	125	NQ				Twyzz	DN59598105	2023 1090 17
EXT	MAS	125	NQ				Twyzz	DN59598105	2023 1090 17
BUR	MAS	125	Q	2.12.92	0	6	Twyzz	DN59598105	2023 1090 17

LAKELAND WINTER HAVEN KENNEL CLUB SCENT WORK RESULTS - FEB 2023

CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
DET	DET	125	NQ				Twyzz	DN59598105	2023 1090 25
EXT	MAS	125	NQ				Twyzz	DN59598105	2023 1090 25
BUR	MAS	125	Q	2.25.42	0	7	Twyzz	DN59598105	2023 1090 25
CON	MAS	125	NQ				Twyzz	DN59598105	2023 1090 18
INT	MAS	125	NQ				Twyzz	DN59598105	2023 1090 18
EXT	MAS	125	Q	2.14.62	0	5	Twyzz	DN59598105	2023 1090 18
CON	MAS	125	NQ				Twyzz	DN59598105	2023 1090 26
INT	MAS	125	NQ				Twyzz	DN59598105	2023 1090 26
EXT	MAS	125	Q	2.34.24	0	5	Twyzz	DN59598105	2023 1090 26
DET	DET	522	NQ				Vander	TS04554501	2023 1090 17
CON	NA	535	Q	0.09.63	0	1	Vie	SS20128703	2023 1090 12
CON	NA	535	Q	0.10.30	0	1	Vie	SS20128703	2023 1090 24
CON	NA	163	Q	0.17.70	0	4	Watson	SS34583001	2023 1090 12
CON	NA	163	Q	0.12.77	0	3	Watson	SS34583001	2023 1090 24
INT	NA	163	NQ				Watson	SS34583001	2023 1090 18
INT	NA	163	Q	1.15.52	0	3	Watson	SS34583001	2023 1090 26
EXT	MAS	115	Q	1.19.91	0	3	Winnie	SS28018006	2023 1090 12
BUR	MAS	115	NQ				Winnie	SS28018006	2023 1090 17
EXT	MAS	115	NQ				Winnie	SS28018006	2023 1090 17
DET	DET	115	Q	8.03.10	0	1	Winnie	SS28018006	2023 1090 17
DET	DET	115	NQ				Winnie	SS28018006	2023 1090 25
EXT	MAS	115	NQ				Winnie	SS28018006	2023 1090 25
BUR	MAS	115	Q	1.05.55	0	1	Winnie	SS28018006	2023 1090 25
CON	MAS	115	Q	1.02.30	0	3	Winnie	SS28018006	2023 1090 18
EXT	MAS	115	Q	1.01.92	0	2	Winnie	SS28018006	2023 1090 18
INT	MAS	115	Q	4.16.79	0	4	Winnie	SS28018006	2023 1090 18
CON	MAS	115	Q	0.33.69	0	2	Winnie	SS28018006	2023 1090 26
EXT	MAS	115	Q	1.39.23	0	1	Winnie	SS28018006	2023 1090 26
INT	MAS	115	Q	4.59.28	0	2	Winnie	SS28018006	2023 1090 26
INT	EXC	131	NQ				Wizard	DN67243004	2023 1090 18
CON	EXC	131	Q	1.19.51	0	1	Wizard	DN67243004	2023 1090 18
CON	EXC	131	Q	0.45.02	0	1	Wizard	DN67243004	2023 1090 26
INT	EXC	131	Q	1.31.33	0	1	Wizard	DN67243004	2023 1090 26
DET	DET	154	NQ				Yanna	WS48903601	2023 1090 17
DET	DET	154	Q	9.05.65	0	5	Yanna	WS48903601	2023 1090 25
EXT	MAS	154	Q	2.20.04	0	6	Yanna	WS48903601	2023 1090 18
EXT	MAS	154	Q	2.26.97	0	3	Yanna	WS48903601	2023 1090 26
BUR	NA	164	Q	0.06.71	0	3	Yogi	PAL282759	2023 1090 12
CON	NA	164	Q	0.23.89	0	6	Yogi	PAL282759	2023 1090 12
CON	ADV	164	NQ				Yogi	PAL282759	2023 1090 24
BUR	NA	164	Q	0.23.72	0	5	Yogi	PAL282759	2023 1090 24
BUR	NA	164	Q	0.23.72	0	5	Yogi	PAL282759	2023 1090 24
EXT	NA	164	Q	1.20.34	0	3	Yogi	PAL282759	2023 1090 18

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CLASS	LV	ARM	RES	TIME	FAULT	PL	CALL NAME	AKC#	Trial #
INT	NA	164	Q	0.12.06	0	2	Yogi	PAL282759	2023 1090 18
EXT	NA	164	Q	0.24.69	0	2	Yogi	PAL282759	2023 1090 26
INT	ADV	164	Q	0.26.64	0	1	Yogi	PAL282759	2023 1090 26
CON	ADV	128	NQ				Zibber	MA65648301	2023 1090 12
BUR	ADV	128	Q	0.29.09	0	2	Zibber	MA65648301	2023 1090 12
EXT	NA	128	Q	1.12.52	0	6	Zibber	MA65648301	2023 1090 12
CON	ADV	128	Q	0.31.35	0	2	Zibber	MA65648301	2023 1090 24
EXT	NA	128	Q	0.21.00	0	1	Zibber	MA65648301	2023 1090 24
BUR	NA	151	Q	0.07.15	0	4	Ziel	SR73970801	2023 1090 12
BUR	NA	151	Q	0.12.64	0	2	Ziel	SR73970801	2023 1090 24
BUR	NA	151	Q	0.12.64	0	2	Ziel	SR73970801	2023 1090 24