

ON THE DAY RACING ASSOCIATION - LOFT GROUPING COMPETITION

2017

CHAMPION BIRD IN WYNLAND DUIWEUNIE

Pos.	Bird Particulars			Loft Name			KLPHF
1	BC H 2456 WYNL 15			P SMITH - RRPS (WDU)			1.2025
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 9	BC	H	2456 WYNL 15	0.0000	0.0000	
	Week 11	BC	H	2456 WYNL 15	0.0000	0.0000	
	Week 7	BC	H	2456 WYNL 15	7752.9645	1.3145	
	Week 6	BB	C	2456 WYNL 15	11968.1992	2.1819	
	Week 5	BC	H	2456 WYNL 15	10463.1022	2.5160	
2	BB H 1466 ZAWL 15			W SCHENK - RNDK (WDU)			1.2546
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 14	BB	H	1466 ZAWL 15	0.0000	0.0000	
	Week 5	BB	H	1466 ZAWL 15	248.4945	0.0618	
	Week 1	BB	H	1466 ZAWL 15	2078.8485	1.2605	
	Week 12	BB	H	1466 ZAWL 15	10193.3936	2.1623	
	Week 6	BB	H	1466 ZAWL 15	15334.9582	2.7882	
3	BB C 6750 WYNL 14			P SMITH - RRPS (WDU)			1.3363
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 1	BB	C	6750 WYNL 14	0.0000	0.0000	
	Week 6	BB	C	6750 WYNL 14	3417.8766	0.6231	
	Week 4	BB	C	6750 WYNL 14	5063.5062	1.9382	
	Week 9	BB	C	6750 WYNL 14	13322.4108	2.0424	
	Week 11	BB	C	6750 WYNL 14	9492.2490	2.0777	
4	BBAR H 6903 WYNL 15			J FIGLAND - SPK (WDU)			1.6065
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 4	BBAR	H	6903 WYNL 15	0.0000	0.0000	
	Week 14	BBAR	H	6903 WYNL 15	0.0000	0.0000	
	Week 7	BBAR	H	6903 WYNL 15	548.9015	0.0951	
	Week 10	BBAR	H	6903 WYNL 15	13487.6182	3.5853	
	Week 2	BBAR	H	6903 WYNL 15	8645.4505	4.3523	
5	BBAR C 4462 WYNL 15			S SNYMAN - SPK (WDU)			1.8699
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 7	BBAR	C	4462 WYNL 15	1035.6219	0.1794	
	Week 8	BBAR	C	4462 WYNL 15	3998.6461	1.5635	
	Week 11	BBAR	C	4462 WYNL 15	9489.7837	2.1888	
	Week 3	BBAR	C	4462 WYNL 15	6633.9154	2.6702	
	Week 6	BBAR	C	4462 WYNL 15	13189.7001	2.7475	
6	BB C 3715 WYNL 15			E SWART - BPK (WDU)			2.1552
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 3	BB	C	3715 WYNL 15	0.0000	0.0000	
	Week 5	BB	C	3715 WYNL 15	0.0000	0.0000	
	Week 10	BB	C	3715 WYNL 15	0.0000	0.0000	
	Week 4	BB	C	3715 WYNL 15	1123.4782	0.4429	
	Week 2	BB	C	3715 WYNL 15	17221.5630	10.3329	
7	SCAL C 6848 WYNL 15			S SNYMAN - SPK (WDU)			2.7070
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 8	SCAL	C	6848 WYNL 15	0.0000	0.0000	
	Week 7	SCAL	C	6848 WYNL 15	2115.7420	0.3666	
	Week 10	SCAL	C	6848 WYNL 15	14845.4213	3.9462	
	Week 6	SCAL	C	6848 WYNL 15	20310.1606	4.2308	
	Week 5	SCAL	C	6848 WYNL 15	16731.7148	4.9912	

Pos.	Bird Particulars					Loft Name	KLPHF
8	CHEC H 5090 WYNL 15					KOK HOKKE - SPK (WDU)	2.7846
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 6	CHEC	H	5090	WYNL	15	0.0000	0.0000
Week 5	CHEC	H	5090	WYNL	15	3219.9777	0.9606
Week 14	CHEC	H	5090	WYNL	15	31941.9691	3.6889
Week 12	CHEC	H	5090	WYNL	15	19228.3607	4.3928
Week 8	CHEC	H	5090	WYNL	15	12482.0297	4.8806
9	BB C 1755 WYNL 15					A IMMELMAN - RNDK (WDU)	2.9144
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 13	BB	C	1755	WYNL	15	8297.4253	0.8938
Week 11	BB	C	1755	WYNL	15	4331.2991	0.9507
Week 7	BB	C	1755	WYNL	15	13322.9473	2.2392
Week 9	BB	C	1755	WYNL	15	30855.7681	4.7613
Week 2	BB	C	1755	WYNL	15	11285.6400	5.7271
10	BBAR H 3802 WYNL 15					T SWANEPOEL - SPK (WDU)	3.0698
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 9	BBAR	H	3802	WYNL	15	9965.1502	1.5840
Week 12	BBAR	H	3802	WYNL	15	8255.2301	1.8860
Week 11	BBAR	H	3802	WYNL	15	15674.2768	3.6153
Week 3	BBAR	H	3802	WYNL	15	10020.1883	4.0332
Week 5	BBAR	H	3802	WYNL	15	14182.6033	4.2308
11	BB H 2115 WYNL 13					A J ERASMUS - MDK (WDU)	3.1580
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 5	BB	H	2115	WYNL	13	6901.9863	1.8412
Week 10	BB	H	2115	WYNL	13	7094.3083	1.9007
Week 3	BB	H	2115	WYNL	13	7251.5850	2.9230
Week 7	BB	H	2115	WYNL	13	22457.5153	3.9903
Week 9	BB	H	2115	WYNL	13	32691.3170	5.1345
12	BBAR C 2563 WYNL 12					M VAN BRAKEL - SPK (WDU)	3.5346
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 12	BBAR	C	2563	WYNL	12	12131.1492	2.7714
Week 11	BBAR	C	2563	WYNL	12	12095.3936	2.7898
Week 6	BBAR	C	2563	WYNL	12	14212.2127	2.9605
Week 5	BBAR	C	2563	WYNL	12	14960.0460	4.4627
Week 8	BBAR	C	2563	WYNL	12	11991.2567	4.6887
13	BC H 5858 WYNL 14					P SMITH - RRPS (WDU)	3.8995
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 11	BC	H	5858	WYNL	14	8138.0935	1.7813
Week 6	BC	H	5858	WYNL	14	10980.0824	2.0017
Week 5	BC	H	5858	WYNL	14	16085.9279	3.8681
Week 4	BC	H	5858	WYNL	14	13461.8671	5.1529
Week 2	BC	H	5858	WYNL	14	12422.3563	6.6937
14	BC H 0578 WYNL 13					LEKAY BROERS - RRPS (WDU)	3.9580
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 3	BC	H	0578	WYNL	13	9724.0422	3.5049
Week 5	BC	H	0578	WYNL	13	16678.6996	4.0106
Week 7	BC	H	0578	WYNL	13	23759.6775	4.0284
Week 9	BC	H	0578	WYNL	13	26339.1669	4.0379
Week 11	BC	H	0578	WYNL	13	19225.0902	4.2081
15	BB H 0512 WYNL 15					J VERREYNNE - MDK (WDU)	4.1226
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 6	BB	H	0512	WYNL	15	6574.9330	1.2464
Week 8	BB	H	0512	WYNL	15	9350.6970	3.6122
Week 11	BB	H	0512	WYNL	15	20397.8115	4.6494
Week 12	BB	H	0512	WYNL	15	23308.5843	5.3834
Week 3	BB	H	0512	WYNL	15	14194.7230	5.7218

Pos.	Bird Particulars					Loft Name	KLPHF
16	CH C 1389 WYNL 14					A J ERASMUS - MDK (WDU)	4.1555
						<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 9	CH	C	1389	WYNL	14	11423.5705	1.7942
Week 3	CH	C	1389	WYNL	14	6812.3748	2.7460
Week 6	CH	C	1389	WYNL	14	24778.6774	4.6974
Week 11	CH	C	1389	WYNL	14	22454.0903	5.1181
Week 4	CH	C	1389	WYNL	14	14855.4864	6.4217
17	BBAR H 4458 WYNL 15					J DU PLESSIS - SPK (WDU)	4.3312
						<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 11	BBAR	H	4458	WYNL	15	8648.3252	1.9947
Week 9	BBAR	H	4458	WYNL	15	19440.5524	3.0902
Week 7	BBAR	H	4458	WYNL	15	27114.7976	4.6977
Week 4	BBAR	H	4458	WYNL	15	11971.1390	5.2460
Week 5	BBAR	H	4458	WYNL	15	22217.0090	6.6275
18	BB H 5309 WYNL 11					J CARELSE - MDK (WDU)	4.3397
						<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 6	BB	H	5309	WYNL	11	11937.7660	2.2631
Week 9	BB	H	5309	WYNL	11	20653.8763	3.2439
Week 7	BB	H	5309	WYNL	11	26924.9172	4.7841
Week 12	BB	H	5309	WYNL	11	22992.4150	5.3104
Week 11	BB	H	5309	WYNL	11	26749.9530	6.0972
19	BB H 4861 WYNL 13					J CARELSE - MDK (WDU)	4.3952
						<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 10	BB	H	4861	WYNL	13	7200.3710	1.9291
Week 2	BB	H	4861	WYNL	13	3730.8467	2.4305
Week 8	BB	H	4861	WYNL	13	7093.5685	2.7403
Week 11	BB	H	4861	WYNL	13	28175.7801	6.4222
Week 5	BB	H	4861	WYNL	13	31690.5109	8.4539
20	BBAR H 6812 WYNL 15					M VAN BRAKEL - SPK (WDU)	4.4029
						<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 13	BBAR	H	6812	WYNL	15	20563.8983	2.3058
Week 3	BBAR	H	6812	WYNL	15	9591.0850	3.8605
Week 6	BBAR	H	6812	WYNL	15	18927.1801	3.9427
Week 4	BBAR	H	6812	WYNL	15	11334.1547	4.9669
Week 2	BBAR	H	6812	WYNL	15	13782.7432	6.9386
21	GRIZ C 2361 WYNL 14					E VAN TONDER - RNDK (WDU)	4.4435
						<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 3	GRIZ	C	2361	WYNL	14	2327.8440	0.8313
Week 9	GRIZ	C	2361	WYNL	14	19062.5464	2.9415
Week 7	GRIZ	C	2361	WYNL	14	21453.6866	3.6057
Week 1	GRIZ	C	2361	WYNL	14	11840.2056	7.1795
Week 2	GRIZ	C	2361	WYNL	14	15093.8861	7.6597
22	BBAR H 5085 WYNL 15					KOK HOKKE - SPK (WDU)	5.4469
						<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 6	BBAR	H	5085	WYNL	15	17665.3493	3.6799
Week 15	BBAR	H	5085	WYNL	15	36330.6615	4.3677
Week 3	BBAR	H	5085	WYNL	15	11942.8293	4.8070
Week 10	BBAR	H	5085	WYNL	15	24195.2332	6.4316
Week 11	BBAR	H	5085	WYNL	15	34460.7342	7.9484
23	CH C 0070 WYNL 15					A J ERASMUS - MDK (WDU)	5.5459
						<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 9	CH	C	0070	WYNL	15	2535.7350	0.3983
Week 2	CH	C	0070	WYNL	15	3976.5363	2.5906
Week 8	CH	C	0070	WYNL	15	8265.7977	3.1931
Week 4	CH	C	0070	WYNL	15	16792.4835	7.2590
Week 1	CH	C	0070	WYNL	15	19182.2148	14.2884

Pos.	Bird Particulars					Loft Name	KLPHF
24	CHEC H 2624 WYNL 12					J FIGLAND - SPK (WDU)	5.6125
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 8	CHEC	H	2624 WYNL 12	4180.1560	1.6345	
	Week 2	CHEC	H	2624 WYNL 12	6150.7181	3.0964	
	Week 12	CHEC	H	2624 WYNL 12	16788.8673	3.8355	
	Week 1	CHEC	H	2624 WYNL 12	13033.8289	9.2493	
	Week 5	CHEC	H	2624 WYNL 12	34348.9996	10.2466	
25	CHEC C 0032 WYNL 14					T SWANEPOEL - SPK (WDU)	5.6273
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 5	CHEC	C	0032 WYNL 14	13865.0841	4.1361	
	Week 1	CHEC	C	0032 WYNL 14	7979.0275	5.6622	
	Week 8	CHEC	C	0032 WYNL 14	14545.3506	5.6873	
	Week 11	CHEC	C	0032 WYNL 14	25574.7694	5.8988	
	Week 14	CHEC	C	0032 WYNL 14	58465.6835	6.7521	
26	BB H 1813 WYNL 15					E VAN TONDER - RNDK (WDU)	6.0294
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 9	BB	H	1813 WYNL 15	0.0000	0.0000	
	Week 7	BB	H	1813 WYNL 15	13741.5119	2.3095	
	Week 5	BB	H	1813 WYNL 15	23552.9274	5.8581	
	Week 2	BB	H	1813 WYNL 15	17440.2407	8.8504	
	Week 1	BB	H	1813 WYNL 15	21651.9648	13.1290	
27	BB C 5779 WYNL 14					N SMUTS - MDK (WDU)	6.0759
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 4	BB	C	5779 WYNL 14	7627.9220	3.2974	
	Week 6	BB	C	5779 WYNL 14	22557.0373	4.2762	
	Week 10	BB	C	5779 WYNL 14	23104.8028	6.1902	
	Week 12	BB	C	5779 WYNL 14	34174.3002	7.8930	
	Week 8	BB	C	5779 WYNL 14	22579.2785	8.7225	
28	CHEC H 0022 WYNL 14					T SWANEPOEL - SPK (WDU)	6.1143
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 10	CHEC	H	0022 WYNL 14	5741.4736	1.5262	
	Week 9	CHEC	H	0022 WYNL 14	24017.0338	3.8176	
	Week 8	CHEC	H	0022 WYNL 14	10635.7592	4.1587	
	Week 6	CHEC	H	0022 WYNL 14	34616.9490	7.2110	
	Week 4	CHEC	H	0022 WYNL 14	31622.9210	13.8579	
29	BCP H 6772 WYNL 14					P SMITH - RRPS (WDU)	6.2630
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 5	BCP	H	6772 WYNL 14	0.0000	0.0000	
	Week 12	BCP	H	6772 WYNL 14	19856.6064	4.3392	
	Week 9	BCP	H	6772 WYNL 14	31950.7312	4.8981	
	Week 2	BCP	H	6772 WYNL 14	10138.0033	5.4628	
	Week 14	BCP	H	6772 WYNL 14	150807.7949	16.6149	
30	BBAR H 7115 WYNL 15					D DE VOS - SPK (WDU)	6.4255
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 6	BBAR	H	7115 WYNL 15	22640.3560	4.7162	
	Week 3	BBAR	H	7115 WYNL 15	12692.2649	5.1087	
	Week 7	BBAR	H	7115 WYNL 15	32514.0373	5.6331	
	Week 9	BBAR	H	7115 WYNL 15	50313.5397	7.9976	
	Week 11	BBAR	H	7115 WYNL 15	37598.1711	8.6721	
31	BB C 1898 WYNL 10					J CARELSE - MDK (WDU)	6.6223
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
	Week 2	BB	C	1898 WYNL 10	0.0000	0.0000	
	Week 6	BB	C	1898 WYNL 10	24653.5080	4.6737	
	Week 5	BB	C	1898 WYNL 10	27263.9507	7.2731	
	Week 3	BB	C	1898 WYNL 10	19003.9072	7.6603	
	Week 4	BB	C	1898 WYNL 10	31240.7224	13.5046	

Pos.	Bird Particulars			Loft Name			KLPHF
32	CH C 4469 WYNL 13			F WHITE - MDK (WDU)			7.0035
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 9	CH	C	4469 WYNL	13	0.0000	0.0000	
Week 7	CH	C	4469 WYNL	13	26967.7051	4.7917	
Week 3	CH	C	4469 WYNL	13	15135.8107	6.1011	
Week 11	CH	C	4469 WYNL	13	41716.2211	9.5086	
Week 1	CH	C	4469 WYNL	13	19622.2063	14.6162	
33	BB H 1691 WL 14			H DAVIDS - HPK (WDU)			7.0500
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 13	BB	H	1691 WL	14	42431.2879	4.5396	
Week 5	BB	H	1691 WL	14	22574.8157	6.7629	
Week 11	BB	H	1691 WL	14	31985.0538	7.0785	
Week 9	BB	H	1691 WL	14	51021.1789	8.2064	
Week 2	BB	H	1691 WL	14	16064.0638	8.6625	
34	CH C 7777 WYNL 15			E SWART - BPK (WDU)			7.2073
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 10	CH	C	7777 WYNL	15	8006.7104	1.9978	
Week 8	CH	C	7777 WYNL	15	17152.2075	6.3150	
Week 6	CH	C	7777 WYNL	15	34764.2460	6.5108	
Week 14	CH	C	7777 WYNL	15	64229.9343	7.3637	
Week 2	CH	C	7777 WYNL	15	23081.8830	13.8491	
35	BB H 3276 ZAWL 12			C BUIRMAN - RNDK (WDU)			7.3854
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 2	BB	H	3276 ZAWL	12	1440.3066	0.7309	
Week 3	BB	H	3276 ZAWL	12	12798.8494	4.5706	
Week 6	BB	H	3276 ZAWL	12	29176.1152	5.3047	
Week 1	BB	H	3276 ZAWL	12	19371.9085	11.7465	
Week 14	BB	H	3276 ZAWL	12	131551.0362	14.5740	
36	BBAR H 7170 WYNL 15			D DE VOS - SPK (WDU)			7.3933
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 6	BBAR	H	7170 WYNL	15	21694.9500	4.5193	
Week 2	BBAR	H	7170 WYNL	15	11371.1221	5.7245	
Week 7	BBAR	H	7170 WYNL	15	35231.0681	6.1038	
Week 15	BBAR	H	7170 WYNL	15	73916.3380	8.8863	
Week 4	BBAR	H	7170 WYNL	15	26773.5791	11.7328	
37	CH C 4470 WYNL 13			F WHITE - MDK (WDU)			7.5378
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 9	CH	C	4470 WYNL	13	10956.7499	1.7209	
Week 6	CH	C	4470 WYNL	13	23790.0707	4.5100	
Week 7	CH	C	4470 WYNL	13	42587.1227	7.5669	
Week 1	CH	C	4470 WYNL	13	13140.5983	9.7882	
Week 3	CH	C	4470 WYNL	13	34987.2564	14.1030	
38	BB H 1367 WYNL 15			D CONRADIE - RNDK (WDU)			7.5710
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 15	BB	H	1367 WYNL	15	15048.1159	1.8817	
Week 5	BB	H	1367 WYNL	15	9787.4249	2.4343	
Week 7	BB	H	1367 WYNL	15	26471.2287	4.4489	
Week 3	BB	H	1367 WYNL	15	28520.3756	10.1848	
Week 1	BB	H	1367 WYNL	15	31177.9070	18.9052	
39	CHEC H 6899 WYNL 15			S SNYMAN - SPK (WDU)			8.0068
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>	
Week 9	CHEC	H	6899 WYNL	15	18332.9067	2.9141	
Week 11	CHEC	H	6899 WYNL	15	15294.4821	3.5277	
Week 3	CHEC	H	6899 WYNL	15	13083.0447	5.2660	
Week 2	CHEC	H	6899 WYNL	15	13846.5850	6.9707	
Week 1	CHEC	H	6899 WYNL	15	30093.7039	21.3557	

Pos.	Bird Particulars				Loft Name	KLPHF
40	BBWF C 964 WYNL 13				J DU PLESSIS - SPK (WDU)	8.7358
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 12	BBWF	C	964 WYNL	13	504.0774	0.1152
Week 3	BBWF	C	964 WYNL	13	11921.3458	4.7984
Week 10	BBWF	C	964 WYNL	13	18782.5249	4.9928
Week 1	BBWF	C	964 WYNL	13	16970.4059	12.0429
Week 14	BBWF	C	964 WYNL	13	188154.9449	21.7297
41	BB C 0857 WL 15				H DAVIDS - HPK (WDU)	12.7322
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 11	BB	C	0857 WL	15	3621.2213	0.8014
Week 9	BB	C	0857 WL	15	40494.7490	6.5133
Week 1	BB	C	0857 WL	15	15586.3538	9.1060
Week 4	BB	C	0857 WL	15	36088.8283	14.8752
Week 13	BB	C	0857 WL	15	302514.6654	32.3651
42	BCP H 1024 WL 15				H DAVIDS - HPK (WDU)	23.0992
					<u>Ave Dist Behind (Meters)</u>	<u>KLPHF</u>
Week 12	BCP	H	1024 WL	15	14690.8233	3.3287
Week 10	BCP	H	1024 WL	15	64755.4823	18.2653
Week 6	BCP	H	1024 WL	15	139919.8988	28.0870
Week 13	BCP	H	1024 WL	15	288623.6404	30.8789
Week 3	BCP	H	1024 WL	15	88106.4396	34.9359