

Vaal Posduif Unie

OVERALL LOG - ALL RACES

SINGLE BIRD SYSTEM

Pos.	MemName	Short	Middle	Long	Total
1	NINJA LOFTS	1930	1860		3790
2	DNS POSTHUMUS	1864	1895		3759
3	BEN VAN GREUNEN	1808	1878		3686
4	ANCA HOKKE	1783	1903		3686
5	COWBOY HOKKE	1855	1715		3570
6	ARM HOKKE	1819	1707		3526
7	PETERS HOKKE	1854	1625		3479
8	WYNAND RAUTENBACH	1649	1805		3454
9	BOLT HOKKE	1632	1709		3341
10	SCHOLTZ BROERS	1576	1667		3243
11	M D HOKKE	1663	1518		3181
12	ATTIE DU PLESSIS	1443	1719		3162
13	ROOKIE LOFTS	1441	1585		3026
14	BOUWER LOFTS	1438	1487		2925
15	VAN LOON HOKKE	1294	1555		2849
16	FREDDIE VAN RENSBURG	1186	1647		2833
17	H & G COLEMAN	1434	1382		2816
18	BABA & THERESA	1556	1125		2681
19	A & J FIVAZ	1585	1092		2677
20	POTGIETER HOKKE	1160	1507		2667
21	JOURNEY'S END	1139	1492		2631
22	FRIK EN KOTIE MIENIE	1219	1399		2618
23	REGTIEN HOKKE	1350	1264		2614
24	WILLIE STRYDOM	1086	1401		2487
25	FRANS JOOSTE	1263	1193		2456
26	SHODAN LOFTS	1059	1395		2454
27	DEYCO LOFTS	1038	1388		2426
28	J D LE GRANGE A	897	1496		2393
29	J V JAARSVELD	914	1422		2336
30	DRIES CELLIERS	938	1280		2218
31	CIRCLE H LOFTS	1127	1003		2130
32	MAREE HOKKE	1216	841		2057
33	TONNIE VAN TONDER	861	1169		2030
34	F VIVIERS	946	1041		1987
35	ZENITH HOKKE A	835	1121		1956
36	SAMUEL LOFTS	1067	882		1949
37	FVH & OOA	745	1070		1815
38	ROBERTSON LOFTS	893	847		1740
39	SHAMWARI LOFTS	632	1045		1677
40	DRACO LOFTS	821	825		1646
41	JAN GERBER	675	954		1629
42	L A ALMEIDA	672	821		1493
43	NAGEL HOKKE	561	900		1461
44	PIET CRONJE	875	581		1456
45	ORR FAMILIE	486	920		1406
46	JOHAN ASPELING	651	738		1389
47	D & M HOKKE	441	854		1295
48	I M RAUTENBACH	205	992		1197
49	PMC LOFTS	352	805		1157

Pos.	MemName	Short	Middle	Long	Total
50	ZENITH HOKKE B	466	513		979
51	A M DE SA	650	274		924
52	O D LOFTS	125	755		880
53	MOOLMAN HOKKE	275	590		865
54	SYS VAN ROOYEN HOKKE	314	402		716
55	STEMMETT HOKKE	102	235		337
56	VISAGIE HOKKE	181	148		329
57	MZS HOKKE	201	26		227
58	MM LOFTS	22	47		69
59	JACK VENTER HOKKE	19			19
60	A & A HOKKE		9		9
61	JORDAAN HOKKE		7		7