

05/26/2010 20:47:58

# Apollo R.P.A.

## B04 Havelock

Race Date: 05/23/2010  
Release Time: 08:45:00

Members/Flyers: 6  
Birds: 85

Release Weather:  
Arrival Weather:

Night Hours  
00:00:00

Pos	Member/Flyer Name	Ring/Band No	Col	Sx	Brd	Distance	Var	Clocked	ToWin	Velocity	Nom
1	K VonGardony	07 APOLLO 8640		H	15	246.762	0	12:13:45	0:00	1182.0934	
2	D Chapman	06 APOLLO 7603		C	19	241.835	0	12:10:17	0:42	1178.0547	
3	D Comley	08 SR 0818		C	13	272.335	0	12:41:59	5:58	1149.1736	
4	D Chapman	07 APOLLO 8742		C	2	241.835	0	12:22:37	13:18	1111.2890	
5	D Chapman	09 APOLLO 0092			3	241.835	0	12:32:32	23:25	1062.8553	
6	D Comley	06 SR 1335		H	2	272.335	0	13:02:34	24:37	1057.3379	
7	A Fewkes	09 APOLLO 0523		C	16	254.665	0	12:46:22	25:07	1055.0960	
8	D Chapman	09 APOLLO 0029		C	4	241.835	0	12:35:07	26:03	1050.9234	
9	K VonGardony	08 APOLLO 9023		C	2	246.762	0	12:41:07	27:21	1045.0851	
10	R Gillow	06 APOLLO 7223		C	11	241.912	0	12:36:42	27:35	1044.0742	
11	K VonGardony	08 APOLLO 9607		C	3	246.762	0	12:41:50	28:04	1041.9226	
12	D Chapman	09 APOLLO 0062		C	5	241.835	0	12:38:17	29:17	1036.6579	
13	D Chapman	09 APOLLO 0070		H	6	241.835	0	12:38:51	29:51	1034.1458	
14	D Chapman	09 APOLLO 0059		C	7	241.835	0	12:39:09	30:10	1032.8208	
15	D Chapman	05 APOLLO 6370		C	8	241.835	0	12:39:42	30:43	1030.4005	
16	R Gillow	09 APOLLO 0010			2	241.912	0	12:41:23	32:22	1023.3886	
17	D Chapman	07 APOLLO 8728		C	9	241.835	0	12:42:11	33:15	1019.6121	
18	D Chapman	09 APOLLO 0050		H	10	241.835	0	12:42:31	33:36	1018.1812	
19	M Frey	09 APOLLO 0658		H	11	251.482	0	12:56:23	37:54	1000.3925	
20	K VonGardony	08 APOLLO 9611		C	4	246.762	0	12:52:19	38:33	997.7573	
21	D Comley	08 SR 0814		H	3	272.335	0	13:22:00	42:14	983.1588	
22	K VonGardony	08 APOLLO 9029		C	5	246.762	0	12:57:40	43:54	976.6306	
23	A Fewkes	09 APOLLO 0528		C	2	254.665	0	13:05:53	44:02	976.1643	
24	R Gillow	07 APOLLO 8983		C	3	241.912	0	12:54:25	45:40	969.9111	
25	A Fewkes	09 APOLLO 0517			3	254.665	0	13:08:11	46:15	967.6335	
26	R Gillow	09 APOLLO 0016		H	4	241.912	0	12:56:00	47:16	963.7928	
27	R Gillow	09 APOLLO 0007		C	5	241.912	0	12:56:09	47:26	963.2172	
28	D Comley	06 SR 1314		H	4	272.335	0	13:28:30	48:07	960.6173	
29	K VonGardony	07 APOLLO 8662		C	6	246.762	0	13:03:05	49:19	956.1330	
30	A Fewkes	07 APOLLO 8710		C	4	254.665	0	13:11:29	49:27	955.6508	
31	M Frey	08 ARPA 9885		C	2	251.482	0	13:08:16	49:34	955.2368	
32	K VonGardony	08 APOLLO 9694		C	7	246.762	0	13:04:40	50:54	950.3030	
33	M Frey	06 APOLLO 7049		H	3	251.482	0	13:10:16	51:32	948.0347	
34	D Comley	07 SR 1440		C	5	272.335	0	13:39:22	57:58	925.1557	
35	D Comley	05 SR 1251		C	6	272.335	0	13:40:26	58:56	921.8154	
36	R Gillow	08 APOLLO 0019		C	6	241.912	0	13:08:06	59:37	919.4679	
37	K VonGardony	08 APOLLO 9625		C	8	246.762	0	13:14:33	60:00	915.4591	
38	M Frey	09 APOLLO 0686		H	4	251.482	0	13:20:19	61:23	913.4282	
39	A Fewkes	09 APOLLO 0518		H	5	254.665	0	13:29:32	66:57	895.0269	
40	A Fewkes	09 APOLLO 0544		H	6	254.665	0	13:29:53	67:17	893.9273	
41	M Frey	08 ARPA 9882		C	5	251.482	0	13:36:53	77:39	861.5840	
42	M Frey	08 ARPA 9890		C	6	251.482	0	13:40:18	81:00	851.6153	

LOFTS THAT DID NOT MAKE THE BOARD