

The Clydesdale Head of the River Race for Scullers

4th December 2004

(under S.A.R.A. rules)

Course : *Dalmarnock to Glasgow Green (4,000m approx.)*

Finish	Start No.	Sculler	Club	Status	Start	Finish	Penalty	Time	Awards
1	30	C. Logan	Glasgow Univ	MO	45.13	60.45		15.32	MO
2	37	D. Murray	G.Watson's College	MR2	46.19	61.56		15.37	MR2
3	32	C. Phillips	Clydesdale	MO	45.33	61.38		16.05	
4=	2	M. Holmes	Castle Semple	MVB	37.07	53.15		16.08	MVB
4=	33	I. Rice	Glasgow Univ	MR1	45.41	61.49		16.08	MR1
6	31	W. Brown	Stirling	MO	45.23	61.38		16.15	
7=	42	J. Ritchie	Clyde	MNOV	48.31	64.52		16.21	MNOV
7=	34	M. Thomson	Aberdeen	MR2	45.51	62.12		16.21	
9=	3	A. McConnell	Clydesdale	MR1	37.12	53.37		16.25	
9=	4	F. Scott	Strathclyde Park	MR1	37.22	53.47		16.25	
11	38	R. Collings	St. Andrew	MR2	46.35	63.05		16.30	
12	35	D. McMillan	Clydesdale	MR2	45.58	62.35		16.37	
13=	43	B. Crane	Glasgow Univ	MNOV	48.39	65.33		16.54	
13=	45	S. Dixon	G.Watson's College	MJ15	49.07	66.01		16.54	MJ15
15	15	J. Barton	Strathclyde Park	MJ16	38.57	55.52		16.55	MJ16
16	5	A. Browne	Glasgow	MVC	37.30	54.26		16.56	MVC
17	6	M. Morrice	St Andrew	MVC	37.48	54.53		17.05	
18	10	A. Sarahs	Nithsdale	MJ15	38.08	55.17		17.09	
19=	7	R. Marchbank	Nithsdale	MR2(MJ18)	37.56	55.09		17.13	
19=	56	E. Dorman	Clydesdale	WO	51.26	68.39		17.13	WO
19=	62	F. Jacob	Clydesdale	WR2	52.18	69.31		17.13	WR2
22	28	M. Wilkojc	G.Watson's College	MJ15	40.48	58.02		17.14	
23	44	A. Duff	Inverness	MVB	48.53	66.11		17.18	
24	58	L. Logan	Clyde	WO	51.51	69.23		17.32	
25=	23	R. Dobie	Nithsdale	MJ16	40.02	57.36		17.34	
25=	36	E. More	Clyde	MR2	46.06	63.40		17.34	
27	8	O. Cruikshank	G. Watson's College	MR2	38.03	55.39		17.36	
28	40	T. Ellis	Dundee Univ	MNOV	47.51	65.28		17.37	
29	59	H. Kirwan	Glasgow Univ	WO	52.05	69.44		17.39	
30	57	L. Kelly	Clydesdale	WO	51.41	69.22		17.41	
31	11	T. Hewitt	Strathclyde Park	MVE	38.20	56.02		17.42	MVE
32=	13	P. Trenchard	Glasgow	MVE	38.34	56.23		17.49	
32=	70	C. McPherson	G. Watson's College	WJ16	53.35	71.24		17.49	WJ16
34=	14	L. West	Nithsdale	WJ16	38.45	56.36		17.51	
34=	54	M. Gaddis	Strathclyde Park	MJ15	50.57	68.48		17.51	
36=	17	G. Carden	Glasgow Schools	MJ16	39.12	57.04		17.52	
36=	25	A. Barton	Strathclyde Park	MJ15	40.21	58.13		17.52	
38	68	S. Young	Clydesdale	WNOV	53.09	71.02		17.53	WNOV
39	12	C. Gorton	Clyde	WO	38.28	56.24		17.56	
40	46	R. Ramaesh	G.Watson's College	MJ15	49.30	67.30		18.00	
41	29	J. Rankin	G. Watson's College	MJ15	41.01	59.06		18.05	
42	48	S. Robertson	G.Watson's College	MJ15	50.08	68.14		18.06	
43	69	J. Chambers	G. Watson's College	WJ16	53.22	71.42		18.20	
44	16	B. Lowe	G. Watson's College	MVE(G)	39.06	57.37		18.31	
45=	51	T. Watson	G.Watson's College	MJ15	50.27	68.59		18.32	
45=	53	A. Chappelle	G.Watson's College	MJ15	50.45	69.17		18.32	
47	49	M. Lochery	G.Watson's College	MJ15	50.18	69.00		18.42	
48	22	L. MacDonald	Glasgow Univ	WR2(WJ18)	39.57	59.01		19.04	
49	20	D. O'Brien	Strathclyde Park	MVB	39.40	58.45		19.05	
50	24	J. Eadie	Clydesdale	MVE	40.14	59.21		19.07	
51	71	C. Glauch	G. Watson's College	WJ16	53.45	72.54		19.09	
52	67	K. Toal	Clydesdale	WNOV	53.02	72.15		19.13	
53	27	M. Jowitt	Clydesdale	WR2	40.39	60.01		19.22	
54=	55	L. McGowan	Glasgow Schools	MJ15	51.06	70.30		19.24	
54=	18	G. Duffy	St Andrew	MVE(F)	39.21	58.45		19.24	
56	41	T. Davies	Glasgow	MNOV	48.26	67.54		19.28	
57	21	S. Dancer	Clydesdale	WO(VC)	39.50	59.25	0.10	19.45	
58	64	A. Ayres	St. Andrew	WNOV	52.36	72.25		19.49	
59	66	S. Davidson	Clydesdale	WNOV	52.45	72.50		20.05	
60	19	J. Munro	G. Watson's College	MVE	39.32	59.39		20.07	
61	39	R. Jones	Glasgow	MNOV	47.08	67.51		20.43	
62	52	S. McDevitt	Glasgow Schools	MJ15	50.35	71.25		20.50	
63	26	G. Parsonage	Berwick	MVE(F)	40.31	61.38		21.07	
64	47	M. Nish	Nithsdale	MJ15	50.00	71.02	0.15	21.17	
	1	J. Logan	Glasgow Univ	MR1	DISQUALIFIED				
	9	T. Baker	Inverness	MVC(D)	DID NOT START				
	50	A. Surgenor	Glasgow Schools	MJ15	DID NOT START				
	60	J. Hastie	Clydesdale	WR2	DID NOT START				
	61	R. Schuler	Dundee Univ	WR2	DID NOT START				
	63	B. McMaster	Glasgow	WR2	DID NOT START				
	65	J. Schumacher	Clyde	WNOV	DID NOT START				