Results List for Dee Wild Water Race, Llangollen
Sunday, 7th Nov 1993
Organisers: Steve Chorley/Melvin Swallow
Chester Sailing and Canoeing Club

"Kayak Men B" (K1MB)

Pos	No.	Name	Class	Time	Pts	
1	8	S Wilson	Chester 6	14:36.73	100	
2	4	P Jones	Llangollen	15:12.79	99	
3	5	A Hart	Camb	15:26.36	98	
4	1	B Whitlock	Camb Uni	16:04.66	97	
5	9	N Jones	Chester 6	16:13.93	96	
6	7	P Schur	Staffs V	18:50.00	95	(Wavehopper)

S Wilson promoted to Division A.

"Kayak Men A" (K1MA)

Pos	No.	Name	Class	Time	MS Pts
1	72	A Tordoff	Chester	12:23.48	0.0
2	73	I Tordoff	Chester	12:25.60	3.4
3	71	M Swallow	Chester V	12:48.41	40.2
4	67	M Smith	RNKA	12:52.69	47.1
5	62	J Folland	Loughbrh Uni U	13:01.70	61.7
6	65	M Mason	Loughbrh Uni U	13:04.78	66.7
7	51	A Trickett	NKC	13:05.03	67.1
8	69	N Blackman	RAFCA	13:07.54	71.1
9	57	M Williams	Chester	13:25.51	100.1
10	66	F Gormal	GKC	13:29.06	105.8
11	50	T Suggett	Cambridge	13:29.70	106.9
12	64	N Morley	Leeds V	13:33.46	112.9
13	63	N Gatland		13:37.46	119.4
14	61	K Hardman	Durham	13:39.69	123.0
15	59	H Blackman	RAFCA	13:43.43	129.0
16	55	A Bayliss	Wey V	13:45.52	132.4
17	36	W Smith	Camb Uni	13:45.58	132.5
18	56	C Chorley	Chester	13:53.23	144.9
19	46	D Hunter	PKC	13:53.71	145.6
20	41	J Perrier	Herts 6	13:53.73	145.7
21	20	J Corden	Leeds	13:55.46	148.5
22	53	R Smith	Cambridge	14:02.70	160.1
23	17	P Gooding	Staffs/Stone	14:03.07	160.7
24	30	B Nelson	Lancaster 8	14:05.33	164.4
25	21	S Wright	Camb Uni U	14:07.96	168.6
26	35	J Christie	Chester U	14:08.83	170.0
27	40	A Goodsell	RAFCA	14:11.06	173.6
28	29	G Hooley	RAFCA	14:15.06	180.1
29	45	S Smith	NKC	14:15.93	181.5
30	33	R Sherburn	Independent	14:29.57	203.5
31	27	R Benson	Tees	14:35.24	212.7
32	44	M Gillham	NKC	14:36.21	214.2
33	31	A Moss	RAFCA	14:36.62	214.9
34	49	J Cameron	RAFCA	14:40.06	220.4
35	43	C Shackleton	Brad/Bing	14:48.93	234.8
36	32	C Cheyne	Leighton B 6	14:50.65	237.5
37	26	C Skellern	Worcester V	14:51.51	238.9
38	24	A Randall	Huntingdon U	15:00.90	254.1
39	34	A Froggett	Stamford 6	15:03.75	258.7
40	19	D Peart	Leeds U	15:05.08	260.8
41	3	A Davis	Telford V	15:07.43	264.6
42	28	J Embrey	Sutton V	15:13.81	274.9
43	18	P Keron	Lancaster 6	15:22.26	288.6
44	39	K Bisping	Accrington 8	15:31.28	303.1
45	15	C Pinder	Leeds	16:01.43	351.8
46	37	G Froggett	Stamford V	16:02.80	354.0
47	16	G Davis	Huntingdon	16:[illegible].15	354.6
48	48	N Stevenson	Kesteven	19:[illegible].18	651.6
49	42	P Haigh	ACU	22:32.27	982.6

"Canadian Doubles A/B" (C2MA)

Pos	No.	Name	Class	Time	MS Pts
1	77	Belbin/Caunt	NKC	15:11.25	0.0
2	74	Farr/Ross	RNKA/ACU	18:26.37	256.9

"Kayak Women A/B" (K1WA)

Pos	No.	Name	Class	Time	MS Pts	
1	81	A Clayton	Nottingham	14:11.47	0.0	
2	84	T Parsons	NKC	14:27.33	22.4	
3	80	L Rae	Lougbrh Uni U	14:35.70	34.1	
4	13	C Daniels	Llangollen	15:40.13	125.0	
5	2	K Duffus	Camb Uni	15:49.00	137.5	(Wavehopper)
6	83	R McSweeney	Chester	16:01.02	154.4	
7	78	M Blakeborough	Chester V	16:16.00	175.5	(Wavehopper)
8	79	Y Chance	Oxford Uni U	16:26.39	190.1	
9	11	J Jayes	Llangollen	16:43.37	214.1	
10	12	R Doherty	Ambleside	16:53.16	227.9	
11	10	N Chance	Basingstoke 8	17:18.82	264.0	

"Canadian Singles A/B" (C1MA)

Pos	No.	Name	Class	Time	MS Pts
1	91	R Pumphrey	Shadwell	15:09.53	0.0
2	93	J Willacy	RAFCA	15:14.17	6.1
3	92	R Pearton	Herts	15:49.40	52.6
4	90	A Parry	Lancaster	16:11.77	82.1
5	89	J Lee	Basingstoke	16:21.14	94.5
6	88	C Smith	Chester	16:36.71	115.0
7	14	R Domeney	Llangollen	16:43.31	123.7
8	85	I Clough	Tees	20:02.77	386.9

"Open" (O)

Pos	No.	Name	Class	Time
1	97	G Baker	K1M	14:28.80
2	22	S Richards	K1M	15:49.27
3	95	P Beardsworth	Camb Uni K1M	16:29.19
4	94	W Connally	Camb Uni K1M	16:57.69

"Team Event" (T)

Pos	No.	Name	Time	
1	C	Chester A	12:53.19	
2	K	Loughborough	13:08.58	
3	M	Cambridge	14:03.82	
4	H	RAFCA A	14:11.03	
5	B	Chester B	14:12.92	
6	E	GB Junior A	14:35.75	
7	G	Ladies Squad	14:47.87	
8	I	RAFCA B	14:52.06	
9	D	GB Junior B	15:18.43	
10	J	Juniors C	15:30.00	(Wavehopper)
11	F	Cambridge Uni	15:33.79	
12	L	Basingstoke Mixed	17:05.81	
13	A	Leeds	18:20.04	

NB. All paddlers racing in the Excel Wavehopper benefit from a 10% handicap:-

i.e Recorded result time = Elapsed clock time x 90%