

Swim Karapiro
Saturday 11 december 2010

PROVISIONAL

1500 : Female U14						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
44	Kaylie Hansen	10	31:04	1	1	11:01
43	Kate Pemberton	15	34:36	2	1	14:33

1500 : Female U16						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
65	Steffie Holcroft	3	22:53	1	1	02:50
41	Rebecca Palmer	18	35:07	2	1	15:04

1500 : Female U19						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
59	Clare Pemberton	11	31:59	1	1	11:56

1500 : Female Open						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
47	Rebecca Kingsford	2	21:54	1	1	01:51
40	Emma-Jane King	8	27:16	2	1	07:13
71	Tanya Mason	20	37:50	3	1	17:47

1500 : Female 25-34						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
42	Nikki Crutchley	21	38:00	1	1	17:57

1500 : Female 35-44						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
50	Sarah MacDonald	26	43:05	1	1	23:02

1500 : Female 45-54						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
130	Janette Fursdon	12	32:24	1	1	12:21
46	Toni Moon	13	32:25	2	1	12:22
48	Dianne Duncan	22	38:22	3	1	18:19
45	Shelley Moriarty	25	42:29	4	1	22:26
73	Katherine Luketina	27	43:21	5	1	23:18

1500 : Female						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
54	Rebecca Pullon	5	25:52	1	1	05:49
69	Maddy Brunton	6	27:08	2	1	07:05
67	Pam Ryan	14	34:05	3	1	14:02
52	Olivia Warlow		DNF		1	

1500 : Male U19						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
58	Michael Van der Zanden	4	25:39	1	1	05:36

1500 : Male 25-34						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
66	James Ryan	1	20:03	1	1	
61	Shane Bowling	24	39:19	2	1	19:16

1500 : Male 35-44						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
72	Mark McDowell	7	27:12	1	1	07:09
68	Winstone Metiti	23	38:32	2	1	18:29

1500 : Male 45-54						
ID	Name	Overall		Category	Laps	Lap Time
		Place	Time			
62	David Garmonsway	9	27:23	1	1	07:20
70	Jeremy Mason	16	34:53	2	1	14:50
60	Paul Dixon	17	35:05	3	1	15:02
56	Kevin Palmer	19	37:05	4	1	17:02