

Kembla Joggers Track Race Results

Track Series

Date: 23rd February 2012

Venue: Kerryn McCann Athletics Centre

Courses: 5000m, 1000m

Other: 300m

Pos Name Time Age Group Record

5000m Club Championship

Male Competitors

12-14

1 Liam Henderson 17.41.9

15-19

1 Alexander Seal 17.16.9

2 Mitchell Hennessy 17.58.9

20-24

1 Tim East 23.05.6

35-39

1 Grant Armessen 20.51.5

2 Adrian Panozzo 23.00.1

40-44

1 Paul Micale 18.21.3

2 Chris Fraser 26.24.6

45-49

1 Mike McCarthy 22.21.3

50-54

1 Geoff Smith 23.53.6

65-69

1 Andrew Krajewski 21.53.4

Female Competitors

15-19

1 Brook Cassar 18.23.7

20-24

1 Shalna Fairley 26.08.7

25-29

1 Holly O'Dea 25.00.0

35-39

1 Alison Dickinson 35.07.2

45-49

1 Janice Henderson 23.34.6

1000m Club Championship

Female Competitors

Under 10

1 Zoe Dribbus 4.17.1

10-11

1 Shauna Flynn 3.47.8

2 Jazmyn Shimwell 4.02.0

3 Tiarne Goody 4.23.7

4 Holly Colquhoun 4.25.9

12-14

1 Sydney Ruddy 3.30.1

2 Kelsey Wray 4.46.2

3 Rachel Schipp 5.42.8

15-19

1 Ellyssa Angelucci 3.56.2

45-49

1 Sue Flynn 4.00.0

Male Competitors

Under 10

1 Darcy Hennessy 3.37.3

2 Daniel Hungerford 3.52.8

3 Nathan Henderson Walls 4.21.6

10-11

1 James Seal 3.08.1

2 Alex Hamilton 3.38.6

3 Daniel Moss 3.54.9

12-14

1 Jacob Hennessy 3.17.6

2 Scotti Hamilton 3.45.2

3 Ryan Shimwell 5.27.6

40-44

1 Wambugu Mutahi 3.48.3

2 Chris Fraser 4.08.1

45-49

1 Mike McCarthy 3.46.4

50-54

1 Keith Hamilton 3.20.8

2 Garry Angelucci 4.51.1

60-64

1 Peter Enright 3.31.5

65-69

1 Warren Evans 4.51.7

75-79

1 Michael Hickman 5.49.6

300 m

1	Alexander Seal	46.5
2	Ashley Dribbus	46.9 10-11 Age Record
3	Grant Armessen	47.0
4	James Seal	47.4
5	Scotti Hamilton	48.7
6	Megan Moss	49.4
7	Wambugu Mutahi	51.4
8	Peter Enright	52.4
9	Alex Hamilton	54.1
10	Daniel Hungerford	57.0
11	Jazmyn Shimwell	57.4
12	Tiarne Goody	60.1
13	Warren Evans	63.1 65-69 Age Record
14	Zoe Dribbus	63.9
15	Geoff Smith	66.4
16	Ryan Mutahi	71.6
17	Ryan Shimwell	75.8
18	Michael Hickman	80.0 75-79 Age Record
19	Katelyn Shimwell	83.6