

Results of the:

## GREYTOWN TO MUDEN ROAD RACE

5/9/77

Organised by Collegians Harriers, P.O. Box 1295,  
Pietermaritzburg.  
3200

| Pos. | Name                    | Club   | Time    | Pos. | Name             | Club   | Time    |
|------|-------------------------|--------|---------|------|------------------|--------|---------|
| 1    | G. Hepburn <i>Coig</i>  | Sav    | 1.33.07 | 67   | J. Totham        | PDAC   | 1.57.50 |
| 2    | F. Thiebaut <i>Fans</i> | LAC    | 1.35.44 | 68   | P. Bush          | NU     | 1.57.54 |
| 3    | J. Cafeteira            | PDAC   | 1.36.20 | 69   | E. Schwartz      | M.P.   | 1.57.58 |
| 4    | M. Ball                 | CH     | 1.37.45 | 70   | A. Burgess       | Sav    | 1.58.20 |
| 5    | B. Taylor               | LAC    | 1.39.50 | 71   | A. Henderson     | NHC    | 1.58.25 |
| 6    | J. Clark                | Iscor  | 1.40.05 | 72   | J. Spicer        | PDAC   | 1.58.27 |
| 7    | D. Moolman              | Est.   | 1.40.14 | 73   | G. Grenfell      | PDAC   | 1.58.27 |
| 8    | G. Fraser               | H.Vill | 1.40.46 | 74   | A. Niemandt      | CH     | 1.58.35 |
| 9    | J. Joubert              | CH     | 1.42.00 | 75   | J. Arthur        | NUD    | 1.58.37 |
| 10   | G. Bacon                | DAC    | 1.42.23 | 76   | G. Elliott       | CH     | 1.59.07 |
| 11   | R. Moir                 | West   | 1.43.03 | 77   | C. Redman        | CH     | 1.59.07 |
| 12   | P. Lander               | PBAC   | 1.43.05 | 78   | R. Jordaan       | CH     | 1.59.27 |
| 13   | P. Viljoen              | SB     | 1.43.35 | 79   | T. Lee           | CH     | 1.59.27 |
| 14   | C. Money                | CH     | 1.45.07 | 80   | David            |        | 1.59.37 |
| 15   | F. Spring               | CH     | 1.45.07 | 81   | D. Hamilton      | LAC    | 1.59.45 |
| 16   | B.J. Taylor             | SCS    | 1.45.28 | 82   | D. Atkins        | CH     | 1.59.50 |
| 17   | J. Philp                | DAC    | 1.45.37 | 83   | A. Fourie        | GCH    | 2.00.04 |
| 18   | A. Wade                 | CH     | 1.45.45 | 84   | M. Lambert       | NU     | 2.00.45 |
| 19   | J. Ferreira             | LAC    | 1.45.56 | 85   | W. Deyzell       | YWP    | 2.00.50 |
|      | P. Du Toit              | SAP    | 1.46.26 | 86   | R. Bezuidenhout  | CH     | 2.00.58 |
|      | T. Blankley <i>Gaw</i>  | DAC    | 1.46.55 | 87   | B. Dunlop        | CH     | 2.00.59 |
|      | G. Cameron              | CH     | 1.47.05 | 88   | C. Lindeque      | ZAC    | 2.01.02 |
| 23   | E. Walters              | YWP    | 1.47.47 | 89   | P. Bezuidenhout  | CH     | 2.01.12 |
| 24   | S. Mtinkulu <i>Sple</i> | ZAC    | 1.48.10 | 90   | R. Schubach      | Emp    | 2.01.20 |
| 25   | R. Clark                | NU     | 1.49.00 | 91   | M. Johnston      | ZAC    | 2.01.24 |
| 26   | D. Corrin               | DAC    | 1.49.02 | 92   | O. Boolsen       | Sav    | 2.01.45 |
| 27   | D. Ralph                | NU     | 1.49.15 | 93   | A. Raye          | DAC    | 2.01.50 |
| 28   | J. Maree                | LAC    | 1.49.21 | 94   | P. Stevens       | NU     | 2.02.00 |
| 29   | P. Stopforth            | SAP    | 1.49.30 | 95   | A. Rose          | Stel   | 2.02.06 |
| 30   | P. Vorster              | CH     | 1.49.34 | 96   | B. Bird          | CH     | 2.02.10 |
| 31   | R.A. Harwarden          | Sav    | 1.49.37 | 97   | D. Tooch         | RRR    | 2.02.30 |
| 32   | C. Gerber               | CH     | 1.49.52 | 98   | D. Larkin        | Sav    | 2.02.43 |
| 33   | P. Spearman             | CH     | 1.50.02 | 99   | B. Badenhorst    | PDAC   | 2.02.45 |
| 34   | T. Tingle               | CH     | 1.50.15 | 100  | H. van Groenigen | Sav    | 2.02.47 |
| 35   | T. Biggs                | NU     | 1.50.25 | 101  | J. Mault         | NU     | 2.03.01 |
| 36   | D. Danial <i>Daw</i>    | H.Vill | 1.50.32 | 102  | P. Kuhn          | Sav    | 2.03.10 |
| 37   | D. Peckham              | DAC    | 1.51.15 | 103  | N. Mayer         | DAC    | 2.03.20 |
|      | G. Keit                 | CH     | 1.51.40 | 104  | F. Pryke         | CH     | 2.03.25 |
|      | E. Oosthuizen           | CH     | 1.52.40 | 105  | L. Holtzhausen   | West   | 2.03.30 |
|      | G. Peckham              | Bluff  | 1.53.40 | 106  | R. De Necker     | CH     | 2.03.47 |
| 41   | P. De Bruyn             | CH     | 1.53.45 | 107  | T. Bellamy       | CH     | 2.03.47 |
| 42   | C. Benson               | West   | 1.53.55 | 108  | J. Dunleavy      | CH     | 2.03.50 |
| 43   | J. De Meyer             | Est    | 1.53.59 | 109  | T. Thorold       | LAC    | 2.03.50 |
| 44   | B. Gray                 | CH     | 1.54.07 | 110  | C. Smallie       | CH     | 2.03.50 |
| 45   | A. Raack                | NHC    | 1.54.13 | 111  | A. De Lange      | PDAC   | 2.04.00 |
| 46   | J. Nkomo                | Est    | 1.54.14 | 112  | P. Callanan      | Bluff  | 2.04.08 |
| 47   | G. Dunn <i>Star</i>     | Emp    | 1.54.15 | 113  | D. Turvey        | CH     | 2.04.15 |
| 48   | W. Bailey               | LAC    | 1.54.20 | 114  | C. Schubach      | Emp    | 2.04.35 |
| 49   | K. Bailey               | PDAC   | 1.54.30 | 115  | R. Lambert       | Sav    | 2.04.43 |
| 50   | J. MacCallum            | CH     | 1.54.39 | 116  | R. Whitfield     | Bluff  | 2.04.49 |
| 51   | J. Taylor               | CH     | 1.54.55 | 117  | D. Williams      | Sav    | 2.04.50 |
| 52   | D. Williams             | PDAC   | 1.55.23 | 118  | R. Knoesen       | CH     | 2.04.59 |
| 53   | P. May                  | Sav    | 1.55.45 | 119  | D. Cook          | CH     | 2.05.01 |
| 54   | M. Millar               | CH     | 1.55.47 | 120  | G. McLaren       | DAC    | 2.05.16 |
| 55   | E. Gademan              | CH     | 1.55.55 | 121  | B. Krummeck      | YWP    | 2.05.22 |
| 56   | R. Norris               | Sav    | 1.55.56 | 122  | M. Spencer       | CH     | 2.05.35 |
| 57   | J. Wisby                | Sav    | 1.56.06 | 123  | P. Visser        | Emp    | 2.05.45 |
| 58   | A. Anderssen            | CH     | 1.56.10 | 124  | W. Coleman       | Stella | 2.05.46 |
| 59   | N. Adams                | CH     | 1.56.22 | 125  | W. Fouquereaux   | NU     | 2.05.55 |
| 60   | J. Krige                | CH     | 1.56.35 | 126  | H. De Villiers   | Sav    | 2.05.58 |
| 61   | C. Holder               | CH     | 1.57.00 | 127  | B. Armour        | CH     | 2.06.15 |
| 62   | M. Tiffin               | PDAC   | 1.57.14 | 128  | S. Simpson       | H.Vill | 2.06.22 |
| 63   | P. Sawn                 | CH     | 1.57.20 | 129  | B. Grant         | Emp    | 2.06.32 |
| 64   | D. Lowe                 | Sav    | 1.57.30 | 130  | G. Coetzee       | PDAC   | 2.06.38 |
| 65   | P. Graham               | DAC    | 1.57.32 | 131  | P. Bredenkamp    | LAC    | 2.06.45 |
| 66   | A. Nortje               | Toti   | 1.57.35 | 132  | F. Diedericks    | Bluff  | 2.07.05 |

| Pos. | Name                  | Club  | Time    | Pos. | Name             | Club   | Time    |
|------|-----------------------|-------|---------|------|------------------|--------|---------|
| 133  | H. James              | CH    | 2.07.06 | 206  | D. Anderson      | DAC    | 2.16.31 |
| 134  | P. Chapman <i>Rat</i> | Emp   | 2.07.25 | 207  | M. Drogemoller   |        | 2.16.36 |
| 135  | P. Howe               | HH    | 2.07.40 | 208  | M. Wood          | H.Vill | 2.16.40 |
| 136  | R. McLaren            | CH    | 2.07.50 | 209  | A. Dalais        | PDAC   | 2.16.50 |
| 137  | N. Randall            | CH    | 2.07.50 | 210  | J. van Niekerk   | ZAC    | 2.16.50 |
| 138  | H. Smith              | NU    | 2.07.54 | 211  | D. Freshwater    | Sav    | 2.16.55 |
| 139  | G. King               | Bluff | 2.07.54 | 212  | R. Changuion     | Sav    | 2.17.20 |
| 140  | P. Warner             | YWP   | 2.07.58 | 213  | C. Lake          | How    | 2.17.20 |
| 141  | I. McPherson          | YWP   | 2.07.58 | 214  | R. Lundie        | Vry    | 2.17.30 |
| 142  | P. Mortimere          | YWP   | 2.08.15 | 215  | R. Runsey        | Sav    | 2.17.30 |
| 143  | H. Niman              | Bluff | 2.08.15 | 216  | J. Scheepers     | SAP    | 2.17.40 |
| 144  | J. Dedekind           | ZAC   | 2.08.26 | 217  | A. van Wyk       | DAC    | 2.17.40 |
| 145  | D. Wright             | CH    | 2.08.35 | 218  | M. Clayton       |        | 2.17.45 |
| 146  | W. Bosch              | LAC   | 2.08.42 | 219  | J. van Dyk       | Vry    | 2.17.45 |
| 147  | T. Midgley            | CH    | 2.08.45 | 220  | I. Malyon        | CH     | 2.17.55 |
| 148  | V. Jordaan            | CH    | 2.08.50 | 221  | B. Swart         | CH     | 2.18.25 |
| 149  | M. Goddard            | ZAC   | 2.08.50 | 222  | J. Horn          | West   | 2.18.26 |
| 150  | D. De Bruin           | LAC   | 2.09.14 | 223  | W.v.d.Westhuizen | CH     | 2.18.36 |
| 151  | D. Graham <i>Dave</i> | Emp   | 2.09.30 | 224  | R. Coetzee       | CH     | 2.18.36 |
| 152  | W. Brown              | Sav   | 2.09.46 | 225  | G. Bodill        | CH     | 2.18.42 |
| 153  | R. Bachoo             | Sav   | 2.09.58 | 226  | D. Thiar         | Emp    | 2.18.42 |
| 154  | E. Ongley             |       | 2.10.00 | 227  | A. Ross          | DAC    | 2.18.58 |
| 155  | H. Esterhuizen        | DAC   | 2.10.14 | 228  | G. Manton        | CH     | 2.19.14 |
| 156  | J. Crichton           | NUP   | 2.10.16 | 229  | E. Muller        | PDAC   | 2.19.30 |
| 157  | T. White              | NUD   | 2.10.16 | 230  | B. Turnbull      | Toti   | 2.19.40 |
| 158  | E. Halse              | NUP   | 2.10.16 | 231  | J. Barnard       | CH     | 2.19.55 |
| 159  | J. Thomas             | NUD   | 2.10.16 | 232  | T. Roos          | CH     | 2.20.00 |
| 160  | J. Gibbons            | CH    | 2.10.30 | 233  | G. Howell        | CH     | 2.20.00 |
| 161  | G. Nel                | Sav   | 2.10.50 | 234  | D. Gardner       | LAC    | 2.20.00 |
| 162  | N. Du Toit            | NYAK  | 2.10.50 | 235  | A. Crichton      | Bluff  | 2.20.15 |
| 163  | K. Norman             | RAC   | 2.10.58 | 236  | J. Phipson       | CH     | 2.20.15 |
| 164  | K. Murphy             | Sav   | 2.11.05 | 237  | G. Lesar         | ZAC    | 2.20.15 |
| 165  | P. Nel                | Sav   | 2.11.14 | 238  | T. Reid          | S.Boy  | 2.20.25 |
| 166  | J. Pretorius          | CH    | 2.11.28 | 239  | P. Reid          | CH     | 2.20.25 |
| 167  | R. Reeve              | PDAC  | 2.11.47 | 240  | A. Griffiths     | YWP    | 2.20.30 |
| 168  | J. Schoeman           | CH    | 2.11.52 | 241  | L. Zettler       | YWP    | 2.20.35 |
| 169  | J. Hartley            | CH    | 2.11.54 | 242  | E. Saunders      | YWP    | 2.20.35 |
| 170  | M. Bath               | CH    | 2.11.59 | 243  | S. McIntyre      | YWP    | 2.20.35 |
| 171  | R. Alborough          | CH    | 2.12.23 | 244  |                  |        | 2.20.35 |
| 172  | P. Tanner             | Sav   | 2.12.24 | 245  | M. Watkins       | YWP    | 2.20.35 |
| 173  | J. Linde              | SAP   | 2.12.36 | 246  | D. Butler        |        | 2.20.35 |
| 174  | G. Edwards            | DAC   | 2.13.12 | 247  | G. Willington    | CH     | 2.20.40 |
| 175  | S. Burt               | West  | 2.13.17 | 248  | D. Watt          | CH     | 2.20.50 |
| 176  | G. Nel                | NUP   | 2.13.30 | 249  | G. Buss          |        | 2.20.59 |
| 177  | B. Blignaut           | LAC   | 2.13.43 | 250  | D. Siepman       | Sav    | 2.20.60 |
| 178  | W. Steele             | HowHS | 2.13.48 | 251  | K. Vorster       | LAC    | 2.21.00 |
| 179  | A. Hallowes           | CH    | 2.13.54 | 252  | K. Rapson        | Sav    | 2.21.01 |
| 180  | C. Perry              | CH    | 2.14.12 | 253  | A. Cilliers      | Sav    | 2.21.01 |
| 181  | D. Harborth           | DAC   | 2.14.20 | 254  | R. Moolman       | S.Boy  | 2.21.02 |
| 182  | D. Struwig            | LAC   | 2.14.30 | 255  | P. Swinney       | Sav    | 2.21.20 |
| 183  | D. Leibrandt          | PDAC  | 2.14.36 | 256  | D. Trefz         |        | 2.21.42 |
| 184  | E. Wright             | CH    | 2.14.40 | 257  | E. Vorster       | S.Boy  | 2.21.45 |
| 185  | A. Lishman            | PDAC  | 2.14.45 | 258  | A. Prew          | NUP    | 2.21.48 |
| 186  | B. Boyes              | PDAC  | 2.14.45 | 259  | B. Adkin         | DAC    | 2.21.55 |
| 187  | R. Harris             | Bluff | 2.14.45 | 260  | K. Titlestad     | Sav    | 2.21.55 |
| 188  | P. Scholtz            | ZAC   | 2.14.50 | 261  | J. von Wielligh  | CH     | 2.22.10 |
| 189  | A. Naidoo             |       | 2.14.51 | 262  | M. Cavanagh      | Est    | 2.22.10 |
| 190  | F. Hayes              | Toti  | 2.14.58 | 263  | J. Cronje        | West   | 2.22.10 |
| 191  | C. Tiet               | SBoy  | 2.15.10 | 264  | R. Witherden     | CH     | 2.22.20 |
| 192  | R. James              | CH    | 2.15.14 | 265  | T. Maxwell       | WAC    | 2.22.25 |
| 193  | P. Halberg            | CH    | 2.15.14 | 266  | C. Siepman       | Sav    | 2.22.40 |
| 194  | T. Wishart            | PDAC  | 2.15.20 | 267  | B. Hickman       | Sav    | 2.22.58 |
| 195  | O. Oglesey            | PDAC  | 2.15.20 | 268  | I. Koekemoer     | Sav    | 2.22.58 |
| 196  | R. Bennett            | CH    | 2.15.20 | 269  | M. Howell        | CH     | 2.23.01 |
| 197  | J. Thompson           | Bluff | 2.15.21 | 270  | C. Saville       | NU     | 2.23.05 |
| 198  | T. Naidoo             |       | 2.15.21 | 271  | R. Schmidt       | NUP    | 2.23.15 |
| 199  | J. Ward               | Sav   | 2.15.35 | 272  | D. de Bruyn      | CH     | 2.23.52 |
| 200  | R. Jordaan            | Sav   | 2.15.54 | 273  | K. Lancaster     | West   | 2.23.58 |
| 201  | E. van Dyk            | Vry.  | 2.16.00 | 274  | J. Huber         | CH     | 2.24.14 |
| 202  | K. Taylor             | CH    | 2.16.07 | 275  | S. Fleming       | CH     | 2.24.22 |
| 203  | A. Buonanno           | CH    | 2.16.07 | 276  | R. Wortmann      | CH     | 2.24.32 |
| 204  | J. Venter             | LAC   | 2.16.30 | 277  | S. Warburton     | CH     | 2.24.35 |
| 205  | J.A. Venter           | LAC   | 2.16.30 | 278  | W. Rowan         | ZAC    | 2.24.45 |

| Pos. | Name             | Club    | Time    | Pos | Name           | Club   | Time    |
|------|------------------|---------|---------|-----|----------------|--------|---------|
| 279  | G. Arbuthnot     | CH      | 2.25.02 | 351 | A. Macaskill   | CH     | 2.39.40 |
| 280  | R. Mortassagne   | NUD     | 2.25.35 | 352 | G. Redpath     | HH     | 2.42.04 |
| 281  | R. Gordon        | Bluff   | 2.25.36 | 353 | G. Manton      | CH     | 2.42.35 |
| 282  | A. North         | Sav     | 2.25.37 | 354 | L. Marran      | NTC    | 2.42.47 |
| 283  | J. du Toit       | Sabie   | 2.26.05 | 355 | U. Reimer      | Stella | 2.43.15 |
| 284  | P. Proctor       | CH      | 2.26.20 | 356 | B. Baker       | Stella | 2.44.20 |
| 285  | A. Fryer         | CH      | 2.26.25 | 357 | I. Glass       | NUP    | 2.44.30 |
| 286  | E. Atherstone    | Mandene | 2.26.27 | 358 | A. Du Plessis  | NHC    | 2.44.33 |
| 287  | V. Edwards       | NU      | 2.27.10 | 359 | N. Foley       | Sav    | 2.44.34 |
| 288  | P. De Kock       | NU      | 2.27.12 | 360 | I. Lawson      | CH     | 2.44.52 |
| 289  | L. Willcock      | H.Vill  | 2.27.55 | 361 | P. Minns       | NU     | 2.45.10 |
| 290  | J. Sloane        |         | 2.27.27 | 362 | P. van Dyk     |        | 2.45.25 |
| 291  | D. Christie      | Stella  | 2.28.30 | 363 | J. van Eyk     | DAC    | 2.46.46 |
| 292  | E. Cavanagh      | Est     | 2.28.33 | 364 | R. Archer      | NTC    | 2.47.20 |
| 293  | W. Vosloo        | PDAC    | 2.29.00 | 365 | R. Jarman      | YWP    | 2.47.35 |
| 294  | S. Lovell        | Stella  | 2.29.07 | 366 | M. Lalouette   | Emp    | 2.47.40 |
| 295  | N. Beneke        | CH      | 2.29.25 | 367 | G. Anderson    | DAC    | 2.47.40 |
| 296  | M. Arbuthnot     | CH      | 2.29.35 | 368 | S. Mastroyanis | NTC    | 2.49.15 |
| 297  | S. Kilfoil       | S.Boy   | 2.30.15 | 369 | S. Tate        | HH     | 2.49.34 |
| 298  | A. Bell          | Toti    | 2.30.27 | 370 | R. Day         | CH     | 2.49.45 |
| 299  | M. Farrow        | S.Boy   | 2.30.27 | 371 |                |        | 2.52.10 |
| 300  | W. Knoesen       | CH      | 2.30.40 | 372 |                |        | 2.52.15 |
| 301  | C. Prowse        | CH      | 2.30.40 | 373 |                |        | 2.52.15 |
| 302  | S. Sayer-Hickson | S.Boy   | 2.30.40 | 374 |                |        | 2.53.50 |
| 303  | A. Alexander     | CH      | 2.30.50 | 375 |                |        | 2.55.10 |
| 304  | R. Gusierrez     | Stella  | 2.31.14 | 376 |                |        | 2.55.50 |
| 305  | E. Wortman       | NU      | 2.31.30 | 377 |                |        | 2.59.56 |
| 306  | F. Potgieter     | CH      | 2.31.32 |     |                |        |         |
| 307  | S. Murray        | Sav     | 2.31.34 |     |                |        |         |
| 308  | R. Edwards       | DAC     | 2.31.58 |     |                |        |         |
| 309  | S. Rae           | Sav     | 2.32.02 |     |                |        |         |
| 310  | L. Smith         | Toti    | 2.32.38 |     |                |        |         |
| 311  | P. Walsh         | DAC     | 2.32.43 |     |                |        |         |
| 312  | R. Redpath       | HH      | 2.32.47 |     |                |        |         |
| 313  | T. Faber         |         | 2.32.55 |     |                |        |         |
| 314  | P. Day           | NUD     | 2.32.58 |     |                |        |         |
| 315  | A. Gathercole    | NUD     | 2.32.58 |     |                |        |         |
| 316  | G. Martin        |         | 2.33.10 |     |                |        |         |
| 317  | A. Vincent       | CH      | 2.33.34 |     |                |        |         |
| 318  | G. Bester        | LAC     | 2.33.36 |     |                |        |         |
| 319  | D. Sneedon       | Sav     | 2.33.47 |     |                |        |         |
| 320  | M. van Jaarsveld |         | 2.33.58 |     |                |        |         |
| 321  | Q. Du Preez      | Emp     | 2.34.36 |     |                |        |         |
| 322  | G. Allpass       | S.Boy   | 2.34.40 |     |                |        |         |
| 323  | D. Balfour       | CH      | 2.35.01 |     |                |        |         |
| 324  | M. Sandilands    | CH      | 2.35.02 |     |                |        |         |
| 325  | S. Griessel      | CH      | 2.35.03 |     |                |        |         |
| 326  | H. Williams      | CH      | 2.35.04 |     |                |        |         |
| 327  | C. Theunissen    | CH      | 2.35.06 |     |                |        |         |
| 328  | J. Minaar        | CH      | 2.35.24 |     |                |        |         |
| 329  | D. Pieterse      | LAC     | 2.35.26 |     |                |        |         |
| 330  | D. Stringer      | Bluff   | 2.35.35 |     |                |        |         |
| 331  | R. Lock          | H.Vill  | 2.35.37 |     |                |        |         |
| 332  | D. Quinn         | Bluff   | 2.35.40 |     |                |        |         |
| 333  | R. Taylor        | LAC     | 2.35.45 |     |                |        |         |
| 334  | E. Burmester     | CH      | 2.35.47 |     |                |        |         |
| 335  | A. van Rensburg  | LAC     | 2.35.49 |     |                |        |         |
| 336  | C. Cameron       | S.Boy   | 2.35.55 |     |                |        |         |
| 337  | G. Tonkin        | CH      | 2.36.07 |     |                |        |         |
| 338  | S. Miller        | PDAC    | 2.36.15 |     |                |        |         |
| 339  | F. Hargraves     | LAC     | 2.36.25 |     |                |        |         |
| 340  | J. Clokie        | Sav     | 2.36.40 |     |                |        |         |
| 341  | K. Woodroffe     | DAC     | 2.36.40 |     |                |        |         |
| 342  | P. Smith         | Sav     | 2.36.40 |     |                |        |         |
| 343  | K. Rowsell       |         | 2.36.49 |     |                |        |         |
| 344  | N. Hastie        | Sav     | 2.38.10 |     |                |        |         |
| 345  | T. Burger        | LAC     | 2.38.10 |     |                |        |         |
| 346  | E. Jelinek       | CH      | 2.38.20 |     |                |        |         |
| 347  | J. Schnyder      | Stella  | 2.38.30 |     |                |        |         |
| 348  | N. Mountfort     | Bluff   | 2.39.15 |     |                |        |         |
| 349  | J. Christie      | CH      | 2.39.32 |     |                |        |         |
| 350  | P. Hedley        | CH      | 2.39.40 |     |                |        |         |