

Marathon BC Lier 2014

Sessie 2 Geel

1 N/- JT852 J53 T853 6 AQ976 A97 KJ KQJ 2 4 T864 AQ76 AK52 17 8 13	2 E/NS AK85 9732 AJT5 16 T4 AT97 KQT5 832 12 9 3	3 S/EW Q852 A J63 AQ743 K3 QJT765 A987 9 AT64 432 5 J8762 13 10 12 5	4 W/All 853 T9 76432 KJ6 11 QT4 A85 AK985 T7 4 13 12	5 N/NS 7653 AK7 KQ82 5 A2 842 T95 KJ963 14 12 6 8	6 E/EW K95432 KJ9 T6 83 QJT7 87 AK32 KJ6 7 7 12	7 S/All J73 854 J974 K93 AQ5 2 A853 J7642 942 QJT96 KT6 AQ 11 12 12	8 W/- 65 KQT AQ6543 93 Q4 A9 KT98 AKJT4 11 11 6 6	9 N/EW AT2 AQJ874 AKT A J3 K Q9863 T9542 65 965 J742 K763 KQ9874 T32 5 QJ8 22 6 4 8	10 E/All KJ754 96 Q8 T987 632 QJ4 J72 KJ53 AQ AKT53 AKT9 62 T98 872 6543 AQ4 6 20 6	11 S/- A98743 KJ654 K 2 Q6 732 AT432 AK4 T2 AQ9 Q65 QJ975 KJ5 T8 J987 T863 11 13 11 5	12 W/NS KQ983 A98 92 AQ5 76542 KQT32 8 J8 A J754 AKQT73 42 15 6 5 14	13 N/All T63 92 KQ853 AJ6 Q74 87 T2 K98754 KJ985 AT543 AJ Q 10 10 15	14 E/- K532 QT K8 AKT64 A 8652 JT976 J97 J964 J73 542 Q82 QT87 AK94 AQ3 53 15 15 4	15 S/NS K5 Q75 AQ AQJ643 QJ72 93 8742 K85 A93 K2 KJT65 T92 T864 AJT864 93 7 18 6 5 11	16 W/EW T93 K6532 63 T83 AK865 97 AQ52 A7 742 AQJ J4 K9542 17 3 9 11	17 N/- 9 KQ742 AKT4 AJ4 K764 J3 75 QT987 AJ85 AT86 Q98 63 QT32 95 J632 K52 11 6 17	18 E/NS AT2 97 Q7632 KT9 KQ73 AT52 A85 43 J98 Q6 KT94 Q652 654 KJ843 J AJ87 13 10 8	19 S/EW Q8 Q7654 T42 J32 JT5 AJ A983 T986 974 KT3 KQJ6 Q54 AK632 982 75 AK7 10 5 14 11	20 W/All 72 J93 AT96 AQ97 AQJ54 64 84 T852 8 86 84 882 9 J85432 86 J9 9 9 11 12 10	21 N/NS 942 AJ A843 JT63 A7 K872 KJT6 KQ2 T653 6543 95 985 KQJ8 KT9 Q72 A74 10 15 0	22 E/EW K982 963 762 953 J4 QJ52 AK AQ87 QT6 AT JT943 K64 A753 K874 Q85 J2 17 10 10	23 S/All J9742 8 JT73 A65 KQ J743 K8654 98 T3 AQ965 Q9 742 A6 K75 Q987 QJ8543 97 82 AT5 6 9 17 8	24 W/- T6 A QJT42 AQ865 982 J85432 86 J9 13 13 12 13	25 N/EW T96 KQJ65 4 K874 83 432 KQT97 A93 A542 A9 A8632 QT 9 14 9	26 E/All 83 AK76432 9 AJT 9754 T8 QJ6 KQ96 AT2 QJ5 AT853 74 KQJ6 9 K742 8532 8 11 9	27 S/- A6 QT52 K75 Q987 QJ8543 97 82 AT5 T7 AJ43 J93 J432 11 7	28 W/NS 632 KQ82 Q86432 9 9 7 5 KQ8 942 A9763 T7 AT9 AKT75 J4 AK5 13 19 5	29 N/All J654 952 KT AQ72 QT73 QJ32 KJ753 AK9 AKJ84 8754 8 QT8732 6 A96 964 10 15 6	30 E/- 52 QT9632 9 K765 AKQJ843 J KQ63 2 76 AK7 AJT54 A98 T9 854 872 QJT43 5 16 3	31 S/NS QJ5 A92 Q AJ9852 64 KQ7 AKJ53 T64 T732 J653 T4 K73 14 13 9 4	32 W/EW JT8 J2 2 9764 75 A65 AJT7 7 7 9 16 AQ AKT9864 K43 8
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