

# NRA 146th Imperial Meeting

## The Overseas

### The Challenge Cup and 21 Gold Medals

#### 1 Australian RT

|                   | 300x           | 500x           | 600x           | Total            |
|-------------------|----------------|----------------|----------------|------------------|
| Dr HHG Pollock    | 35.6v          | 35.5v          | 35.4v          | 105.15v          |
| Maj DR Thompson   | 35.4v          | 35.6v          | 34.4v          | 104.14v          |
| Lt Col AM Bell    | 34.4v          | 35.4v          | 35.4v          | 104.12v          |
| Sweegers R        | 35.3v          | 34.3v          | 35.5v          | 104.11v          |
| Mrs Donna E Negus | 35.3v          | 34.3v          | 35.4v          | 104.10v          |
| Mr PA Maher       | 33.3v          | 35.5v          | 35.6v          | 103.14v          |
| Corbett J         | 35.4v          | 34.4v          | 34.6v          | 103.14v          |
| Mr RW Sandlant    | 35.4v          | 35.5v          | 33.5v          | 103.14v          |
| Wood B            | 35.5v          | 34.4v          | 34.3v          | 103.12v          |
| Miss KA Berman    | 34.1v          | 35.2v          | 34.2v          | 103.5v           |
| Ms KP Kent        | 34.3v          | 33.3v          | 35.5v          | 102.11v          |
| Mr GE Grosskreutz | 34.4v          | 34.4v          | 33.3v          | 101.11v          |
|                   | <b>414.44v</b> | <b>413.48v</b> | <b>412.51v</b> | <b>1239.143v</b> |

#### 2 Guernsey

|                      | 300x           | 500x           | 600x           | Total            |
|----------------------|----------------|----------------|----------------|------------------|
| Mr A Burton          | 35.5v          | 35.5v          | 35.5v          | 105.15v          |
| Mr M Mann            | 35.6v          | 35.3v          | 35.2v          | 105.11v          |
| Mr NC Mace           | 35.7v          | 35.5v          | 34.5v          | 104.17v          |
| Mr MJ Creber         | 34.5v          | 35.4v          | 35.7v          | 104.16v          |
| Mr PJG Barber        | 35.6v          | 34.4v          | 35.4v          | 104.14v          |
| Dr AM Jory           | 34.4v          | 35.4v          | 35.3v          | 104.11v          |
| Mr S Brewer-Marchant | 35.2v          | 35.4v          | 33.1v          | 103.7v           |
| Mr PM Jory           | 34.3v          | 34.3v          | 34.3v          | 102.9v           |
| Mr MF Martel         | 32.2v          | 34.5v          | 35.4v          | 101.11v          |
| Mr SR Robinson       | 33.2v          | 34.5v          | 34.2v          | 101.9v           |
| Mr PA Goubert        | 34.3v          | 33.2v          | 34.4v          | 101.9v           |
| Mr NNT Kerins        | 33.5v          | 34.4v          | 33.2v          | 100.11v          |
|                      | <b>409.50v</b> | <b>413.48v</b> | <b>412.42v</b> | <b>1234.140v</b> |

#### 3 Jersey RA

|                    | 300x  | 500x  | 600x  | Total   |
|--------------------|-------|-------|-------|---------|
| Mr DA Richardson   | 35.7v | 35.6v | 35.5v | 105.18v |
| Mrs MM Norman      | 35.6v | 35.3v | 35.3v | 105.12v |
| Mr RA Benest       | 35.6v | 35.3v | 34.4v | 104.13v |
| Mr BJ Le Cheminant | 35.2v | 35.5v | 34.4v | 104.11v |
| Mr BA Horwood      | 35.3v | 34.4v | 35.4v | 104.11v |
| Mrs K Le Quesne    | 35.3v | 34.3v | 34.5v | 103.11v |
| Mr AD Le Cheminant | 34.4v | 34.4v | 34.4v | 102.12v |
| Mr JK Kelleher     | 34.4v | 35.6v | 33.2v | 102.12v |
| Mr FTG Amy         | 34.4v | 35.3v | 33.1v | 102.8v  |
| LCP-L Watson       | 33.4v | 33.2v | 35.3v | 101.9v  |

Mr C Mallett  
Mr NJ Atkins

|                |                |                |                  |
|----------------|----------------|----------------|------------------|
| 34.3v          | 34.3v          | 32.3v          | 100.9v           |
| 32.2v          | 34.3v          | 33.2v          | 99.7v            |
| <b>411.48v</b> | <b>413.45v</b> | <b>407.40v</b> | <b>1231.133v</b> |

**Next Best Scores**

4 Canada

|             |             |             |              |
|-------------|-------------|-------------|--------------|
| <b>300x</b> | <b>500x</b> | <b>600x</b> | <b>Total</b> |
| 402.37v     | 406.44v     | 405.41v     | 1213.122v    |