

NRA 134th Imperial Meeting

Grand Aggregate (as at Wednesday, 16th July 2003)

| | | DT | DM | Alex | DC | Times | Wimb | Doyle | St. G. | Queens | Corp | POW | Total | |
|----|-----------------------|----|--------|--------|-------|-------|--------|-------|--------|--------|---------|-------|-------|---------|
| 1 | Dr PM Patel | X | 75.7v | 75.11v | 49.6v | 50.6v | 50.5v | 49.7v | 48.6v | 75.13v | 105.17v | 47.4v | 0.0v | 623.82v |
| 2 | Mr E Praslick III | X | 74.11v | 75.9v | 49.4v | 50.8v | 50.6v | 50.4v | 49.8v | 75.13v | 103.8v | 48.3v | 0.0v | 623.74v |
| 3 | Mr DC Luckman | X | 75.13v | 75.10v | 50.6v | 49.7v | 50.8v | 47.5v | 49.7v | 74.12v | 105.18v | 47.5v | 0.0v | 621.91v |
| 4 | Mr AJ Luckman | X | 73.11v | 75.10v | 48.5v | 48.7v | 50.7v | 50.6v | 50.6v | 74.10v | 104.16v | 49.5v | 0.0v | 621.83v |
| 5 | Wg Cdr DP Calvert | X | 74.11v | 74.11v | 50.8v | 48.6v | 49.8v | 50.7v | 46.5v | 75.10v | 105.16v | 49.6v | 0.0v | 620.88v |
| 6 | Dr GCD Barnett | X | 75.8v | 74.10v | 50.8v | 50.6v | 50.6v | 50.4v | 42.3v | 74.10v | 105.20v | 50.6v | 0.0v | 620.81v |
| 7 | Mr TA Ringer | X | 75.6v | 72.7v | 50.6v | 49.7v | 49.4v | 48.6v | 49.5v | 75.11v | 105.18v | 48.4v | 0.0v | 620.74v |
| 8 | Mr B Bullock | X | 74.10v | 75.10v | 50.6v | 50.8v | 50.6v | 47.3v | 50.7v | 73.8v | 103.12v | 48.2v | 0.0v | 620.72v |
| 9 | Mr J Pugsley | X | 73.6v | 74.6v | 50.6v | 48.5v | 50.5v | 49.4v | 49.5v | 75.12v | 105.18v | 47.5v | 0.0v | 620.72v |
| 10 | Mr JC Underwood | X | 74.11v | 72.8v | 49.4v | 50.8v | 50.6v | 47.5v | 50.6v | 75.13v | 103.16v | 49.2v | 0.0v | 619.79v |
| 11 | Zulkeflee Hamsan | X | 74.11v | 75.11v | 50.7v | 50.8v | 49.7v | 48.4v | 50.7v | 75.8v | 104.12v | 44.2v | 0.0v | 619.77v |
| 12 | Mr DGM Coleman | X | 73.8v | 75.10v | 48.5v | 47.1v | 50.4v | 50.8v | 48.5v | 75.11v | 105.10v | 48.4v | 0.0v | 619.66v |
| 13 | Mr PR Wheeler | O | 75.13v | 75.10v | 49.7v | 47.5v | 50.9v | 50.7v | 49.4v | 73.8v | 104.12v | 46.5v | 0.0v | 618.80v |
| 14 | Mr TJD Raincock | O | 73.9v | 73.5v | 49.6v | 48.7v | 49.8v | 50.9v | 49.6v | 74.11v | 105.14v | 48.3v | 0.0v | 618.78v |
| 15 | Mr R Stewart | X | 74.9v | 75.11v | 49.8v | 49.5v | 49.6v | 49.7v | 49.5v | 74.11v | 103.10v | 47.4v | 0.0v | 618.76v |
| 16 | Mr JG Du Toit | X | 75.14v | 73.10v | 49.7v | 50.5v | 50.5v | 48.3v | 49.5v | 73.9v | 103.12v | 48.3v | 0.0v | 618.73v |
| 17 | EW Pintard | X | 73.6v | 75.11v | 48.6v | 48.3v | 49.6v | 49.5v | 48.6v | 75.9v | 104.13v | 49.4v | 0.0v | 618.69v |
| 18 | Mr C Mallett | X | 74.10v | 74.8v | 50.5v | 50.6v | 49.5v | 47.2v | 50.8v | 74.8v | 102.10v | 48.6v | 0.0v | 618.68v |
| 19 | Mr ITG Shaw | X | 75.9v | 74.8v | 48.3v | 49.5v | 49.5v | 50.6v | 49.2v | 75.10v | 103.11v | 46.5v | 0.0v | 618.64v |
| 20 | Mr JPS Bloomfield | X | 74.10v | 72.10v | 48.7v | 49.2v | 50.4v | 49.5v | 49.5v | 73.8v | 105.17v | 48.5v | 0.0v | 617.73v |
| 21 | Mr TP Hammond | X | 73.10v | 74.4v | 49.6v | 48.6v | 50.4v | 49.4v | 49.5v | 74.12v | 103.13v | 48.3v | 0.0v | 617.67v |
| 22 | Mr SNS Penrose | X | 73.11v | 72.8v | 48.4v | 48.4v | 49.7v | 50.7v | 48.5v | 74.9v | 105.15v | 49.4v | 0.0v | 616.74v |
| 23 | Mr S Belither | X | 73.11v | 74.10v | 48.4v | 49.8v | 50.7v | 50.4v | 49.4v | 74.10v | 105.14v | 44.2v | 0.0v | 616.74v |
| 24 | Mr JAM Paton | X | 73.8v | 74.9v | 49.7v | 48.6v | 49.7v | 49.7v | 49.6v | 74.10v | 101.4v | 50.6v | 0.0v | 616.70v |
| 25 | Mr CP Weeden | X | 74.8v | 74.11v | 50.7v | 47.6v | 49.7v | 50.2v | 47.3v | 75.13v | 103.12v | 47.0v | 0.0v | 616.69v |
| 26 | G Woodman | X | 73.8v | 73.7v | 47.4v | 47.3v | 50.5v | 49.4v | 50.8v | 74.12v | 105.11v | 48.6v | 0.0v | 616.68v |
| 27 | Mr DR Armstrong | X | 75.12v | 75.10v | 48.3v | 49.5v | 50.7v | 50.3v | 46.2v | 75.12v | 104.12v | 44.1v | 0.0v | 616.67v |
| 28 | Mr JDI Hossack | A | 72.7v | 74.11v | 47.4v | 50.3v | 49.6v | 50.7v | 50.5v | 74.7v | 103.12v | 47.3v | 0.0v | 616.65v |
| 29 | Mr DMC Dodds | X | 73.9v | 74.10v | 50.5v | 49.8v | 49.4v | 47.4v | 50.8v | 74.10v | 105.14v | 44.3v | 0.0v | 615.75v |
| 30 | Mr DS Murray | X | 75.11v | 73.7v | 48.6v | 48.5v | 49.6v | 49.6v | 49.6v | 74.9v | 103.13v | 47.4v | 0.0v | 615.73v |
| 31 | Mr RW Sandlant | X | 74.11v | 72.6v | 48.4v | 47.5v | 49.4v | 48.5v | 49.7v | 75.12v | 105.13v | 48.5v | 0.0v | 615.72v |
| 32 | Mr PD Sykes | X | 74.11v | 72.7v | 50.6v | 47.4v | 48.4v | 50.6v | 49.7v | 75.13v | 104.10v | 46.4v | 0.0v | 615.72v |
| 33 | Miss JH Messer | X | 74.9v | 73.7v | 48.4v | 48.3v | 50.8v | 50.7v | 48.6v | 75.11v | 105.17v | 44.0v | 0.0v | 615.72v |
| 34 | Mr GE Rasmussen | X | 72.7v | 73.10v | 50.4v | 49.5v | 48.4v | 48.6v | 48.4v | 75.10v | 104.14v | 48.3v | 0.0v | 615.67v |
| 35 | Mr JP Bailey | X | 74.11v | 70.6v | 49.3v | 50.3v | 50.8v | 49.6v | 47.4v | 75.11v | 101.8v | 50.6v | 0.0v | 615.66v |
| 36 | Mr NC Mace | X | 72.6v | 73.10v | 48.7v | 47.5v | 50.10v | 49.6v | 50.2v | 75.13v | 102.14v | 48.6v | 0.0v | 614.79v |
| 37 | Mr BA Horwood | X | 74.11v | 74.12v | 49.5v | 48.3v | 49.7v | 48.6v | 47.3v | 75.12v | 104.13v | 46.5v | 0.0v | 614.77v |
| 38 | Sqn Ldr SC Williamson | X | 72.7v | 75.11v | 49.6v | 50.5v | 50.9v | 48.6v | 50.3v | 71.8v | 104.16v | 45.4v | 0.0v | 614.75v |
| 39 | Mr SA Wotherspoon | X | 74.10v | 75.12v | 48.6v | 47.3v | 49.5v | 47.4v | 49.5v | 74.11v | 105.12v | 46.4v | 0.0v | 614.72v |
| 40 | Lt NJ Ball | X | 74.10v | 73.9v | 48.6v | 45.2v | 49.8v | 48.2v | 47.2v | 75.9v | 105.18v | 50.4v | 0.0v | 614.70v |
| 41 | Cpl SJ East | X | 74.9v | 71.7v | 49.5v | 50.6v | 48.5v | 49.4v | 49.6v | 75.10v | 104.16v | 45.2v | 0.0v | 614.70v |
| 42 | Mr DG Simpson | X | 75.11v | 73.5v | 48.4v | 46.5v | 50.6v | 48.5v | 49.5v | 74.9v | 103.16v | 48.2v | 0.0v | 614.68v |
| 43 | Mr DE Simkin | X | 73.9v | 73.7v | 48.5v | 49.2v | 48.7v | 48.5v | 50.4v | 75.12v | 103.13v | 47.4v | 0.0v | 614.68v |
| 44 | Mr PRD Stock | X | 74.12v | 73.8v | 47.4v | 49.6v | 49.1v | 50.5v | 49.4v | 74.9v | 103.14v | 46.5v | 0.0v | 614.68v |
| 45 | Dr AJ Pilgrim | X | 73.8v | 74.7v | 50.6v | 48.5v | 50.8v | 46.3v | 48.5v | 75.9v | 102.12v | 48.4v | 0.0v | 614.67v |
| 46 | Mr JS Collings | X | 74.10v | 74.9v | 48.3v | 48.4v | 48.6v | 49.5v | 46.3v | 74.9v | 105.16v | 48.1v | 0.0v | 614.66v |
| 47 | Maj P Mathenge | X | 73.6v | 74.7v | 49.6v | 48.3v | 49.6v | 47.7v | 49.4v | 74.11v | 104.12v | 47.4v | 0.0v | 614.66v |
| 48 | Dr AM Jory | X | 74.8v | 73.7v | 48.4v | 48.3v | 49.5v | 49.6v | 49.4v | 72.9v | 104.12v | 48.6v | 0.0v | 614.64v |
| 49 | Mr O Vallis | A | 73.7v | 73.8v | 49.3v | 47.5v | 49.5v | 50.7v | 47.5v | 75.11v | 105.12v | 46.1v | 0.0v | 614.64v |
| 50 | Mr KWD Ramsey | A | 75.13v | 74.8v | 48.3v | 50.4v | 47.4v | 50.6v | 50.5v | 73.10v | 103.10v | 44.1v | 0.0v | 614.64v |
| 51 | Mr AK Henderson | A | 73.9v | 73.7v | 50.6v | 47.2v | 49.7v | 50.5v | 47.2v | 75.8v | 105.13v | 45.2v | 0.0v | 614.61v |
| 52 | Mr AC Speirs | X | 74.9v | 71.3v | 47.4v | 48.4v | 49.2v | 48.4v | 47.3v | 75.11v | 105.11v | 50.5v | 0.0v | 614.56v |
| 53 | Dr JG Robertson | X | 71.8v | 73.10v | 50.6v | 49.7v | 50.7v | 44.3v | 49.5v | 75.12v | 103.14v | 49.5v | 0.0v | 613.77v |
| 54 | Mr PM Jory | X | 73.7v | 75.11v | 47.4v | 49.6v | 49.6v | 48.5v | 47.4v | 73.12v | 104.16v | 48.5v | 0.0v | 613.76v |
| 55 | Mr PB Bromley | X | 75.12v | 74.9v | 50.8v | 44.3v | 50.9v | 49.5v | 48.6v | 75.10v | 103.13v | 45.0v | 0.0v | 613.75v |
| 56 | Mr HRT Jeens | A | 73.7v | 73.10v | 47.4v | 48.4v | 49.5v | 47.5v | 47.5v | 74.9v | 105.15v | 50.6v | 0.0v | 613.70v |
| 57 | Mr CK Martin | O | 75.8v | 74.5v | 49.5v | 49.6v | 49.6v | 49.6v | 44.3v | 74.11v | 103.16v | 47.3v | 0.0v | 613.69v |
| 58 | GD Paetkau | X | 73.10v | 73.8v | 46.4v | 49.2v | 50.8v | 48.6v | 48.6v | 74.7v | 104.14v | 48.3v | 0.0v | 613.68v |
| 59 | Miss AMG Ogilvie | X | 73.8v | 71.7v | 50.8v | 48.5v | 49.4v | 50.7v | 50.4v | 74.10v | 104.13v | 44.2v | 0.0v | 613.68v |

| | | | | | | | | | | | | | | |
|-----|---------------------------|---|--------|--------|-------|-------|--------|-------|-------|--------|---------|-------|------|---------|
| 60 | Zainal Abidin Md Zain | X | 69.7v | 75.11v | 49.7v | 49.4v | 50.6v | 49.3v | 49.6v | 75.11v | 105.11v | 43.2v | 0.0v | 613.68v |
| 61 | Mr JWE Lewis | A | 73.10v | 73.9v | 49.5v | 47.5v | 49.4v | 50.4v | 48.5v | 74.6v | 103.14v | 47.5v | 0.0v | 613.67v |
| 62 | Mr MWT Walton | X | 73.5v | 71.8v | 49.3v | 48.4v | 50.8v | 50.6v | 49.8v | 73.9v | 103.14v | 47.2v | 0.0v | 613.67v |
| 63 | Flt Lt BN Roth | O | 72.7v | 74.12v | 48.3v | 49.5v | 49.4v | 50.2v | 49.6v | 73.10v | 103.13v | 46.3v | 0.0v | 613.65v |
| 64 | Maj AR McLeod | X | 73.8v | 74.9v | 49.6v | 48.3v | 50.5v | 48.4v | 48.5v | 75.11v | 103.13v | 45.0v | 0.0v | 613.64v |
| 65 | Mr SM Negus | X | 73.7v | 73.10v | 49.4v | 49.2v | 49.8v | 50.4v | 49.4v | 73.9v | 101.9v | 47.5v | 0.0v | 613.62v |
| 66 | Miss KAN Jack | A | 73.8v | 72.8v | 48.5v | 49.4v | 50.6v | 48.5v | 47.3v | 74.6v | 105.13v | 47.4v | 0.0v | 613.62v |
| 67 | Miss A van Zyl | O | 73.10v | 75.11v | 49.6v | 47.5v | 50.5v | 49.2v | 49.4v | 72.8v | 68.7v | 47.0v | 0.0v | 613.62v |
| 68 | Mr MP Garcia | X | 74.10v | 72.5v | 49.6v | 49.6v | 49.6v | 50.6v | 47.4v | 74.6v | 104.10v | 45.3v | 0.0v | 613.62v |
| 69 | Mr CB Cottillard | X | 69.6v | 73.4v | 48.3v | 49.5v | 49.6v | 49.5v | 50.5v | 74.10v | 104.13v | 48.2v | 0.0v | 613.59v |
| 70 | Lt Col BAR Scott | X | 73.10v | 75.10v | 47.5v | 45.4v | 49.5v | 50.8v | 48.3v | 74.11v | 104.15v | 47.4v | 0.0v | 612.75v |
| 71 | Mr FJ Cleary | X | 72.10v | 74.9v | 48.6v | 46.3v | 50.5v | 49.7v | 48.4v | 74.11v | 103.13v | 48.5v | 0.0v | 612.73v |
| 72 | Mr FO Pinyon | X | 74.7v | 72.9v | 50.6v | 49.6v | 48.4v | 48.7v | 47.5v | 75.11v | 102.13v | 47.5v | 0.0v | 612.73v |
| 73 | Lt J Cload | A | 75.7v | 72.8v | 50.8v | 50.9v | 49.7v | 47.3v | 45.3v | 75.12v | 105.12v | 44.4v | 0.0v | 612.73v |
| 74 | Mr DW Gardiner | X | 75.7v | 73.8v | 49.7v | 48.3v | 49.6v | 47.6v | 46.5v | 75.10v | 103.14v | 47.4v | 0.0v | 612.70v |
| 75 | Mr M Dunia | X | 74.6v | 75.12v | 48.5v | 47.6v | 48.6v | 48.5v | 47.5v | 72.8v | 105.11v | 48.5v | 0.0v | 612.69v |
| 76 | Mr RW Rush | X | 74.8v | 72.7v | 49.4v | 48.6v | 49.4v | 48.8v | 47.5v | 73.8v | 104.16v | 48.3v | 0.0v | 612.69v |
| 77 | Mr TF Breedt | X | 71.9v | 74.9v | 49.7v | 46.2v | 49.8v | 50.5v | 49.5v | 75.11v | 102.11v | 47.2v | 0.0v | 612.69v |
| 78 | Mr JGM Webster | X | 71.5v | 74.11v | 49.4v | 48.4v | 50.7v | 49.5v | 49.8v | 74.8v | 103.14v | 45.3v | 0.0v | 612.69v |
| 79 | Dr HHG Pollock | X | 71.7v | 74.8v | 49.7v | 49.4v | 49.5v | 49.5v | 48.5v | 75.8v | 104.15v | 44.4v | 0.0v | 612.68v |
| 80 | Mr DR Cadden | X | 71.7v | 74.9v | 48.6v | 47.4v | 49.5v | 49.6v | 48.3v | 74.12v | 104.9v | 48.5v | 0.0v | 612.66v |
| 81 | Mr NRJ Brasier | X | 75.12v | 74.8v | 47.5v | 49.6v | 50.5v | 50.5v | 45.5v | 73.5v | 103.11v | 46.3v | 0.0v | 612.65v |
| 82 | Miss SV Kent | A | 73.10v | 72.8v | 49.6v | 49.1v | 50.5v | 49.6v | 46.3v | 75.7v | 105.17v | 44.2v | 0.0v | 612.65v |
| 83 | Mr DC Dyson | X | 71.6v | 75.7v | 49.6v | 48.6v | 50.8v | 49.4v | 46.5v | 73.10v | 104.9v | 47.1v | 0.0v | 612.62v |
| 84 | Mr BD Mehrtens | X | 75.6v | 74.8v | 48.6v | 49.4v | 47.4v | 49.4v | 46.4v | 74.8v | 103.12v | 47.3v | 0.0v | 612.59v |
| 85 | Mr PM Hakim | X | 73.8v | 75.6v | 49.4v | 45.3v | 48.5v | 49.4v | 47.4v | 75.10v | 102.10v | 49.3v | 0.0v | 612.57v |
| 86 | Mr MJ Brister | A | 75.7v | 72.5v | 49.4v | 47.4v | 50.7v | 49.5v | 49.3v | 75.9v | 101.10v | 45.3v | 0.0v | 612.57v |
| 87 | Mr GA Cann | X | 73.11v | 74.8v | 47.6v | 48.3v | 49.6v | 49.3v | 48.3v | 74.6v | 105.10v | 45.1v | 0.0v | 612.57v |
| 88 | Mr TG Rylands | X | 70.8v | 75.7v | 50.9v | 49.4v | 50.9v | 49.5v | 45.1v | 75.12v | 104.15v | 44.4v | 0.0v | 611.74v |
| 89 | Mrs N Tompkins- Gallagher | X | 75.9v | 74.8v | 47.6v | 49.6v | 50.10v | 48.4v | 49.4v | 74.12v | 101.12v | 44.3v | 0.0v | 611.74v |
| 90 | Mr RG Best | X | 74.12v | 73.9v | 48.6v | 48.5v | 48.5v | 48.6v | 48.4v | 74.7v | 101.10v | 49.6v | 0.0v | 611.70v |
| 91 | Mr CES Dickenson | A | 73.6v | 73.7v | 47.3v | 46.2v | 49.7v | 48.8v | 46.4v | 75.12v | 105.14v | 49.5v | 0.0v | 611.68v |
| 92 | Mr LM Peden | X | 74.10v | 72.10v | 47.2v | 47.4v | 49.8v | 50.7v | 49.4v | 75.12v | 102.10v | 46.1v | 0.0v | 611.68v |
| 93 | Mr DB Lubbe | X | 74.8v | 72.8v | 50.7v | 48.6v | 49.5v | 48.5v | 46.4v | 75.11v | 102.10v | 47.3v | 0.0v | 611.67v |
| 94 | Mr BA Rollins | X | 73.8v | 74.10v | 50.6v | 48.2v | 50.7v | 48.5v | 49.6v | 74.9v | 101.13v | 44.1v | 0.0v | 611.67v |
| 95 | Mr RM Roberts | X | 74.9v | 73.9v | 49.5v | 50.5v | 50.6v | 46.5v | 46.2v | 73.8v | 104.11v | 46.5v | 0.0v | 611.65v |
| 96 | Mr EE Stigant | X | 73.9v | 73.6v | 48.4v | 48.8v | 50.8v | 47.4v | 49.2v | 74.8v | 103.12v | 46.2v | 0.0v | 611.63v |
| 97 | Mr MJM Black | X | 71.6v | 73.8v | 49.7v | 48.4v | 49.5v | 47.4v | 48.4v | 74.9v | 104.9v | 48.4v | 0.0v | 611.60v |
| 98 | Mr G Williams | X | 73.6v | 71.7v | 50.6v | 48.2v | 50.6v | 50.5v | 50.5v | 74.8v | 100.10v | 45.5v | 0.0v | 611.60v |
| 99 | E Gauvin | A | 72.6v | 73.4v | 48.6v | 50.2v | 50.8v | 47.3v | 49.5v | 74.12v | 103.8v | 45.5v | 0.0v | 611.59v |
| 100 | Mr MCJ Button | X | 73.4v | 73.5v | 49.7v | 46.4v | 50.9v | 49.6v | 50.4v | 73.5v | 102.12v | 46.2v | 0.0v | 611.58v |
| 101 | Mr ML Millar | X | 74.11v | 74.11v | 46.2v | 49.5v | 50.6v | 49.9v | 47.2v | 74.12v | 101.15v | 46.3v | 0.0v | 610.76v |
| 102 | Flt Lt IW Robertson | X | 73.9v | 74.8v | 50.5v | 48.6v | 48.3v | 50.7v | 45.2v | 75.12v | 104.16v | 43.3v | 0.0v | 610.71v |
| 103 | Mr P Kerr | X | 69.5v | 73.6v | 50.8v | 50.5v | 47.4v | 48.6v | 47.4v | 74.12v | 105.15v | 47.5v | 0.0v | 610.70v |
| 104 | Mr ES Compton | A | 73.8v | 73.11v | 49.4v | 47.2v | 49.5v | 49.6v | 46.3v | 74.10v | 105.16v | 45.5v | 0.0v | 610.70v |
| 105 | Mr D Davies | X | 74.12v | 72.10v | 50.7v | 48.4v | 49.8v | 48.3v | 48.6v | 75.8v | 104.10v | 42.1v | 0.0v | 610.69v |
| 106 | Mr TJ Whitaker | X | 70.5v | 72.8v | 49.6v | 48.5v | 50.7v | 49.3v | 48.8v | 74.9v | 105.16v | 45.1v | 0.0v | 610.68v |
| 107 | Mr WP Grenness | X | 70.5v | 75.11v | 47.4v | 49.6v | 50.4v | 48.4v | 47.4v | 74.9v | 105.16v | 45.4v | 0.0v | 610.67v |
| 108 | Mr PJS Bysse | A | 74.8v | 73.8v | 46.4v | 49.5v | 49.4v | 49.6v | 49.5v | 75.9v | 104.14v | 42.1v | 0.0v | 610.64v |
| 109 | Mrs LK Mace | A | 72.6v | 74.9v | 49.4v | 47.2v | 49.7v | 49.6v | 49.6v | 73.8v | 102.12v | 46.3v | 0.0v | 610.63v |
| 110 | Mr PR Thompson | O | 74.5v | 74.9v | 50.4v | 49.5v | 48.6v | 45.3v | 47.7v | 74.7v | 103.14v | 46.1v | 0.0v | 610.61v |
| 111 | SJ Williams | X | 73.6v | 73.6v | 46.6v | 48.3v | 47.4v | 49.6v | 49.5v | 74.8v | 104.14v | 47.2v | 0.0v | 610.60v |
| 112 | DN Crawford | X | 74.6v | 72.9v | 50.7v | 47.0v | 50.6v | 49.2v | 44.3v | 74.12v | 102.11v | 48.2v | 0.0v | 610.58v |
| 113 | Cdt LA Moore | O | 73.6v | 69.3v | 46.5v | 48.4v | 50.6v | 49.5v | 46.5v | 75.8v | 105.10v | 49.5v | 0.0v | 610.57v |
| 114 | Mrs MM Norman | X | 72.6v | 73.7v | 49.6v | 47.5v | 48.4v | 49.4v | 48.5v | 72.5v | 104.13v | 48.2v | 0.0v | 610.57v |
| 115 | Mr RS Shouler | X | 75.10v | 72.9v | 49.3v | 47.3v | 50.7v | 50.4v | 46.1v | 73.7v | 103.13v | 45.0v | 0.0v | 610.57v |
| 116 | Mr RJ Lygoe | A | 73.8v | 74.9v | 50.6v | 48.7v | 49.8v | 50.4v | 49.6v | 73.11v | 95.14v | 48.7v | 0.0v | 609.80v |
| 117 | Mr IT Jones | X | 73.11v | 74.10v | 48.6v | 46.4v | 48.7v | 46.4v | 50.7v | 74.10v | 105.17v | 45.2v | 0.0v | 609.78v |
| 118 | Mrs JA Cane | A | 67.8v | 73.7v | 50.7v | 49.3v | 49.8v | 48.5v | 49.7v | 74.8v | 103.16v | 47.4v | 0.0v | 609.73v |
| 119 | Mr JAR Hodge | X | 74.8v | 68.5v | 48.5v | 46.5v | 48.4v | 50.6v | 49.5v | 75.14v | 104.14v | 47.2v | 0.0v | 609.68v |
| 120 | Mr DJ Fourie | X | 71.4v | 74.10v | 49.5v | 48.3v | 49.5v | 46.5v | 48.5v | 72.9v | 103.16v | 49.5v | 0.0v | 609.67v |
| 121 | Cdt JCT Kent | A | 72.4v | 75.10v | 49.7v | 43.4v | 49.4v | 50.7v | 48.6v | 74.10v | 103.11v | 46.4v | 0.0v | 609.67v |
| 122 | Mr SJ Cane | X | 74.8v | 72.7v | 49.4v | 47.3v | 49.7v | 46.3v | 47.4v | 74.11v | 104.13v | 47.6v | 0.0v | 609.66v |
| 123 | Mr SA Thomas | X | 75.7v | 74.11v | 48.4v | 48.6v | 49.4v | 47.2v | 49.6v | 72.6v | 104.12v | 44.3v | 0.0v | 609.64v |
| 124 | Mr A Chown | A | 72.6v | 70.3v | 48.4v | 50.8v | 50.8v | 46.4v | 48.2v | 75.11v | 104.14v | 46.3v | 0.0v | 609.63v |
| 125 | Mr BHG Boehme | A | 71.6v | 74.9v | 49.5v | 46.3v | 49.1v | 46.3v | 48.4v | 74.11v | 104.14v | 48.5v | 0.0v | 609.61v |
| 126 | DR Flaharty | X | 71.5v | 74.8v | 48.5v | 48.3v | 49.6v | 48.5v | 48.2v | 72.11v | 105.13v | 46.3v | 0.0v | 609.61v |
| 127 | Mr AG Mitchell | A | 74.7v | 73.7v | 47.4v | 48.5v | 49.7v | 49.4v | 49.4v | 72.7v | 103.12v | 45.3v | 0.0v | 609.60v |
| 128 | Mr RL Schlam | O | 73.3v | 74.7v | 50.6v | 48.6v | 50.6v | 46.4v | 45.3v | 73.9v | 104.10v | 46.3v | 0.0v | 609.57v |
| 129 | Mr GR Bowman | X | 74.6v | 71.8v | 49.5v | 45.2v | 48.7v | 49.5v | 47.3v | 74.9v | 104.8v | 48.3v | 0.0v | 609.56v |
| 130 | Miss S-J Binder | O | 72.4v | 73.5v | 50.6v | 44.1v | 46.2v | 50.7v | 49.5v | 75.10v | 103.14v | 47.2v | 0.0v | 609.56v |
| 131 | Mr RA Benest | X | 73.8v | 72.6v | 48.4v | 47.2v | 50.3v | 48.6v | 48.4v | 74.11v | 105.10v | 44.2v | 0.0v | 609.56v |
| 132 | Mr RP Rosling | A | 71.9v | 72.5v | 49.5v | 50.3v | 49.6v | 48.3v | 48.4v | 73.9v | 103.6v | 46.5v | 0.0v | 609.55v |
| 133 | CD Haley | X | 73.8v | 73.9v | 47.2v | 49.6v | 50.6v | 48.4v | 47.2v | 72.5v | 105.7v | 45.1v | 0.0v | 609.50v |
| 134 | Mr RA Jobson | X | 74.13v | 74.11v | 48.5v | 48.7v | 49.6v | 48.6v | 44.2v | 75.14v | 105.15v | 43.3v | 0.0v | 608.82v |
| 135 | Mr FW Coetzee | X | 68.10v | 74.10v | 50.9v | 48.4v | 49.6v | 49.5v | 47.6v | 75.10v | 105.14v | 43.2v | 0.0v | 608.76v |
| 136 | Mrs GD Webb-Enslin | X | 74.8v | 74.10v | 48.6v | 45.4v | 47.6v | 48.7v | 49.7v | 73.7v | 103.12v | 47.4v | 0.0v | 608.71v |
| 137 | Mr JEM Bellringer | X | 72.8v | 74.10v | 49.8v | 46.4v | 50.7v | 48.3v | 48.2v | 70.8v | 104.13v | 47.5v | 0.0v | 608.68v |
| 138 | Mr C Johnston | A | 72.5v | 74.8v | 45.3v | 49.4v | 47.6v | 49.4v | 49.8v | 74.11v | 104.17v | 45.2v | 0.0v | 608.68v |
| 139 | Mr JRJ Hinde | X | 73.7v | 72.4v | 48.6v | 48.6v | 49.6v | 48.5v | 48.7v | 75.11v | 101.12v | 46.3v | 0.0v | 608.67v |
| 140 | A Marion | X | 75.11v | 72.8v | 48.5v | 46.4v | 50.4v | 48.4v | 45.3v | 75.12v | 101.12v | 48.3v | 0.0v | 608.66v |
| 141 | Miss JF Hossack | X | 72.7v | 70.4v | 50.7v | 48.6v | 48.3v | 49.8v | 48.6v | 72.6v | 104.13v | 47.6v | 0.0v | 608.66v |
| 142 | Mr AP Barnes | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | |
|-----|--------------------|---|--------|--------|--------|-------|-------|-------|-------|--------|---------|-------|------|---------|
| 154 | Mr CMS Dawes | A | 73.8v | 73.8v | 45.2v | 48.2v | 50.6v | 50.6v | 47.3v | 75.10v | 103.9v | 44.2v | 0.0v | 608.56v |
| 155 | PB Church | X | 72.6v | 74.8v | 50.6v | 45.2v | 50.5v | 49.5v | 49.4v | 75.11v | 102.7v | 42.2v | 0.0v | 608.56v |
| 156 | Dr IA Mollan | X | 72.7v | 72.9v | 47.4v | 46.4v | 48.3v | 47.0v | 48.4v | 73.5v | 105.14v | 50.5v | 0.0v | 608.55v |
| 157 | Mr CRF Leather | X | 71.7v | 71.9v | 48.3v | 47.2v | 47.1v | 48.6v | 50.5v | 75.10v | 104.10v | 47.2v | 0.0v | 608.55v |
| 158 | Mr CJ Watson | A | 75.10v | 74.5v | 45.2v | 47.6v | 49.6v | 49.5v | 49.4v | 73.6v | 101.9v | 46.2v | 0.0v | 608.55v |
| 159 | Mr JA Watson | X | 74.12v | 74.8v | 49.6v | 45.1v | 49.7v | 49.5v | 48.4v | 71.10v | 103.13v | 45.4v | 0.0v | 607.70v |
| 160 | Mr TAW Walters | A | 71.7v | 71.7v | 48.4v | 47.2v | 48.5v | 48.6v | 50.7v | 73.11v | 103.15v | 48.4v | 0.0v | 607.68v |
| 161 | Mr J Hurd | X | 71.5v | 71.8v | 50.7v | 45.5v | 49.6v | 49.6v | 49.5v | 72.10v | 103.14v | 48.2v | 0.0v | 607.68v |
| 162 | Mr AP Moller | X | 71.6v | 70.3v | 50.10v | 46.3v | 50.9v | 48.7v | 46.2v | 75.10v | 104.13v | 47.4v | 0.0v | 607.67v |
| 163 | Mr TP Berry | X | 73.9v | 71.8v | 49.6v | 44.2v | 49.5v | 46.4v | 50.7v | 75.8v | 102.9v | 48.7v | 0.0v | 607.65v |
| 164 | Mr HC Jacobs | X | 73.9v | 71.6v | 48.6v | 46.5v | 48.6v | 49.7v | 47.2v | 74.11v | 103.11v | 48.2v | 0.0v | 607.65v |
| 165 | Mr AW Lothian | X | 72.8v | 72.3v | 47.5v | 47.3v | 47.6v | 48.4v | 50.8v | 73.11v | 105.13v | 46.4v | 0.0v | 607.65v |
| 166 | Mr TP Clarke | X | 75.10v | 74.6v | 49.4v | 45.4v | 50.8v | 48.6v | 48.3v | 74.9v | 101.14v | 43.1v | 0.0v | 607.65v |
| 167 | Mr JC Peachy | A | 71.8v | 70.8v | 48.5v | 46.3v | 48.7v | 47.2v | 49.4v | 75.9v | 104.12v | 49.6v | 0.0v | 607.64v |
| 168 | Mr IRM Brown | X | 75.8v | 69.4v | 46.4v | 47.5v | 50.5v | 48.6v | 47.6v | 73.9v | 103.13v | 49.4v | 0.0v | 607.64v |
| 169 | Mr A McCullough | X | 71.9v | 73.8v | 50.8v | 47.6v | 47.4v | 50.5v | 47.3v | 75.10v | 103.10v | 44.1v | 0.0v | 607.64v |
| 170 | Cdt JAR Park | O | 73.10v | 73.9v | 48.6v | 48.4v | 49.6v | 47.2v | 46.5v | 75.7v | 103.9v | 45.4v | 0.0v | 607.62v |
| 171 | Mr CA White | O | 74.11v | 71.3v | 50.6v | 50.4v | 49.6v | 49.3v | 45.3v | 72.9v | 103.15v | 44.2v | 0.0v | 607.62v |
| 172 | Pa Tremblay | X | 70.5v | 70.5v | 47.4v | 48.3v | 49.6v | 48.4v | 49.7v | 74.10v | 103.10v | 49.7v | 0.0v | 607.61v |
| 173 | Mr AG Marr | A | 72.4v | 70.6v | 49.8v | 46.2v | 50.6v | 49.4v | 48.4v | 73.11v | 102.12v | 48.4v | 0.0v | 607.61v |
| 174 | Mr B Logan | A | 74.8v | 72.7v | 48.3v | 46.0v | 50.5v | 49.8v | 47.5v | 73.7v | 103.14v | 45.4v | 0.0v | 607.61v |
| 175 | Miss TJ Fitzsimons | X | 69.6v | 70.6v | 48.5v | 47.4v | 50.6v | 50.8v | 49.3v | 75.9v | 105.12v | 44.2v | 0.0v | 607.61v |
| 176 | Mr CC Mallett Jnr | X | 72.6v | 71.6v | 49.6v | 48.3v | 49.7v | 49.5v | 48.4v | 74.10v | 104.12v | 43.2v | 0.0v | 607.61v |
| 177 | Mr RCQ Martin | O | 74.8v | 69.5v | 45.2v | 46.4v | 49.4v | 48.4v | 50.7v | 74.8v | 104.15v | 48.3v | 0.0v | 607.60v |
| 178 | Mr PD Bramley | X | 75.9v | 74.5v | 48.4v | 45.1v | 48.5v | 49.6v | 45.1v | 75.13v | 103.13v | 45.3v | 0.0v | 607.60v |
| 179 | Mr BK Muller | X | 73.10v | 72.8v | 48.5v | 49.5v | 50.6v | 43.2v | 47.3v | 72.9v | 105.10v | 48.1v | 0.0v | 607.59v |
| 180 | Mr RJS Scoones | X | 73.5v | 70.7v | 48.4v | 45.3v | 49.6v | 49.4v | 49.6v | 74.8v | 103.14v | 47.2v | 0.0v | 607.59v |
| 181 | Mr J Payne | X | 72.6v | 75.13v | 47.4v | 49.4v | 49.7v | 50.5v | 48.3v | 73.6v | 99.8v | 45.3v | 0.0v | 607.59v |
| 182 | Mr GMLN Gilpin | A | 70.8v | 70.3v | 50.5v | 46.2v | 48.4v | 49.5v | 48.6v | 74.9v | 105.12v | 47.3v | 0.0v | 607.57v |
| 183 | Mr PA Bennison | X | 74.6v | 72.8v | 47.4v | 45.2v | 50.8v | 50.6v | 46.3v | 73.3v | 105.16v | 45.1v | 0.0v | 607.57v |
| 184 | Mr R McQuillan | A | 73.6v | 72.4v | 50.2v | 47.3v | 48.2v | 46.4v | 47.3v | 73.12v | 105.15v | 46.5v | 0.0v | 607.56v |
| 185 | Mr PJ Chance | A | 73.6v | 74.7v | 48.2v | 47.3v | 49.4v | 45.2v | 47.6v | 71.8v | 103.9v | 50.8v | 0.0v | 607.55v |
| 186 | Pi Tremblay | X | 71.6v | 75.10v | 48.7v | 49.6v | 48.4v | 44.2v | 50.1v | 71.7v | 103.10v | 48.2v | 0.0v | 607.55v |
| 187 | Mr KJ Cooke | X | 74.5v | 74.8v | 48.5v | 44.3v | 50.6v | 45.3v | 47.3v | 75.8v | 104.9v | 46.5v | 0.0v | 607.55v |
| 188 | Maj AG McLean | X | 75.5v | 71.5v | 50.0v | 49.2v | 49.6v | 47.3v | 50.5v | 74.9v | 102.16v | 40.3v | 0.0v | 607.54v |
| 189 | KR Reeve | X | 67.3v | 72.4v | 49.2v | 46.5v | 48.3v | 49.6v | 49.3v | 75.10v | 104.14v | 48.3v | 0.0v | 607.53v |
| 190 | Miss AK Freebairn | X | 70.5v | 73.4v | 49.3v | 49.6v | 49.5v | 47.4v | 48.4v | 72.7v | 104.9v | 46.4v | 0.0v | 607.51v |
| 191 | Mr K Westling | X | 73.12v | 75.11v | 45.1v | 50.7v | 49.6v | 48.7v | 48.7v | 73.5v | 99.10v | 46.5v | 0.0v | 606.71v |
| 192 | Mr RCT Jeens | O | 71.9v | 74.8v | 49.5v | 48.3v | 49.6v | 46.4v | 47.7v | 72.8v | 102.14v | 48.4v | 0.0v | 606.68v |
| 193 | Dr JD Warburton | X | 71.4v | 72.9v | 48.4v | 47.5v | 48.6v | 49.7v | 47.5v | 72.6v | 104.16v | 48.3v | 0.0v | 606.65v |
| 194 | Maj B Taylor | A | 71.5v | 72.8v | 50.5v | 46.5v | 48.5v | 49.5v | 49.6v | 71.9v | 104.13v | 46.4v | 0.0v | 606.65v |
| 195 | Mr PJ Westlake | X | 73.6v | 72.5v | 47.6v | 48.3v | 46.4v | 49.6v | 47.2v | 75.11v | 102.13v | 47.7v | 0.0v | 606.63v |
| 196 | Mr PS Gray | A | 73.10v | 71.6v | 48.4v | 49.5v | 49.5v | 45.3v | 49.8v | 74.8v | 102.9v | 46.4v | 0.0v | 606.62v |
| 197 | Mr AP Sykes | X | 72.9v | 74.10v | 48.0v | 47.5v | 49.8v | 49.6v | 48.3v | 73.6v | 104.13v | 42.2v | 0.0v | 606.62v |
| 198 | Mr JMA Thompson | X | 73.10v | 74.9v | 49.2v | 46.3v | 49.4v | 47.4v | 48.6v | 75.11v | 104.13v | 41.0v | 0.0v | 606.62v |
| 199 | Mr PR Bain | A | 74.9v | 69.7v | 48.3v | 47.4v | 49.5v | 49.6v | 45.2v | 74.8v | 103.12v | 48.5v | 0.0v | 606.61v |
| 200 | Mr RA Dawson | O | 73.5v | 71.7v | 46.3v | 46.2v | 48.4v | 49.5v | 49.4v | 73.10v | 105.15v | 46.5v | 0.0v | 606.60v |