

Lord Tedder

			DT	DM	Alex	Wimb	POW	K I 500	K I 600	Total	
The Challenge Trophy, a Gold Bar and £20.00											
1	Mr DC Luckman	XS	Sedgemoor TSC	75.8v	50.6v	50.9v	48.5v	75.9v	34.4v	35.5v	367.45v £ 4
A Silver Bar and £15.00											
2	Mr DA Rose	XS	Old Epsomian RC	75.6v	48.4v	48.6v	49.4v	74.8v	34.4v	35.4v	363.36v £ 4
A Bronze Bar and £10.00											
3	Mr A Ringer	XS	UVRC	74.8v	50.8v	49.3v	50.6v	74.8v	32.2v	33.5v	362.37v £ 4
Winner of a Bronze Bar											
4	Mr PD Sykes	X	Bedfordians RC	74.9v	48.3v	48.4v	48.5v	74.9v	35.3v	35.4v	362.36v
5	Lt THD Dodds	XS	RNTRC	73.7v	48.3v	49.6v	49.4v	73.7v	35.3v	35.2v	362.33v £ 4
6	Col C Bohlman	XS	USA National	75.10v	50.8v	50.4v	47.5v	74.8v	31.2v	34.2v	361.39v £ 4
7	Mr OEJ Spencer	X	Manchester RC	72.2v	50.7v	49.6v	49.5v	71.7v	35.2v	35.4v	361.31v
8	Mr ERT Jeens	X	Welsh RA	71.7v	50.6v	50.8v	49.9v	71.4v	35.7v	34.4v	360.48v
9	Mr R Stewart	X	OGRE	71.5v	50.8v	50.3v	47.6v	74.11v	34.5v	34.3v	360.43v
10	Mr LS Otundo	XS	Kenya RA	74.10v	48.5v	47.2v	48.6v	73.9v	35.4v	35.5v	360.40v £ 4
11	Mr MRM Millar	XS	Old Epsomian RC	74.10v	47.5v	49.6v	49.3v	72.4v	35.2v	34.6v	360.32v £ 4
12	Mr TJD Raincock	XS	Old Epsomian RC	75.9v	45.2v	48.2v	48.5v	75.7v	35.3v	34.5v	360.31v £ 4
13	Mr BZ Danziger	X	OGRE	73.10v	49.5v	50.6v	46.5v	74.6v	33.4v	34.2v	359.40v
14	Mr JO Ahrens	XS	Peninsula RC	72.8v	45.2v	49.5v	49.9v	74.4v	35.5v	35.7v	359.38v £ 4
15	Mr PM Patel	XS	Old Epsomian RC	75.9v	49.4v	48.6v	47.3v	70.5v	35.5v	35.5v	359.37v
16	Mr SW Brindley	XS	Explorers RC	72.7v	49.5v	50.5v	47.4v	72.8v	35.3v	34.2v	359.35v
17	Mr PG Thurtell	XS	Australia	73.7v	48.4v	49.7v	48.3v	74.6v	32.3v	35.5v	359.33v
18	Dr GCD Barnett	XS	OGRE	72.8v	50.6v	49.6v	45.1v	72.9v	35.7v	35.3v	358.44v
19	Mr MJ Ensor	XS	Old Guildfordians RC	73.10v	48.6v	47.2v	47.3v	74.9v	34.4v	35.4v	358.38v
20	Mr PD Basil	OS	NLRC	72.5v	48.4v	48.5v	48.5v	74.10v	35.4v	33.2v	358.37v £ 4
21	Mr RJSG Clark	A	RAFTRC	75.10v	48.4v	47.5v	49.6v	71.8v	35.2v	33.3v	358.37v
22	Mr AD Hunter	X	NLRC	74.6v	49.6v	49.4v	45.2v	74.9v	35.5v	32.2v	358.37v
23	Mr JM Di Bona	XS	South Africa	70.5v	49.4v	48.6v	46.4v	75.9v	35.3v	35.4v	358.34v
24	Mrs SV Luckman	XS	Old Epsomian RC	72.7v	50.5v	48.4v	49.4v	73.6v	34.3v	32.2v	358.32v
25	Mr O Milanovic	X	USA National	73.8v	47.6v	50.8v	49.7v	70.6v	34.4v	34.4v	357.43v
26	Mr SME Hayton	XS	Old Cranleighans	74.9v	49.6v	47.3v	49.4v	68.5v	35.6v	35.4v	357.39v
27	Mr SH Wingrove	XS	Canberra RC	72.7v	48.5v	49.6v	48.4v	73.10v	34.3v	33.2v	357.38v
28	Mrs RLE Furniss	XS	City RC	72.10v	47.5v	49.6v	49.6v	72.5v	35.3v	33.4v	357.38v
29	Mr CJ Mitchell	XS	Cardinals	72.6v	48.5v	45.3v	50.6v	72.7v	35.5v	35.6v	357.37v
30	Mr J Warburton	XS	Huddersfield RC	72.8v	49.5v	49.4v	46.4v	73.5v	33.5v	35.7v	357.36v
31	Mr HJ Golaszewski	XS	Welsh RA	74.5v	47.4v	48.5v	47.4v	71.4v	35.7v	35.5v	357.36v
											Last 'X' In
32	Mr JPL Sweet	OS	NLRC	73.7v	45.2v	50.6v	49.3v	73.8v	34.4v	33.1v	357.34v £ 4
33	Mr JRJ Hinde	AS	OGRE	69.6v	50.7v	50.10v	48.4v	71.7v	35.4v	33.2v	356.42v £ 4
34	Mr AC Morley	AS	Wandsworth FBRC	72.7v	45.2v	49.8v	49.7v	75.10v	33.3v	33.3v	356.40v £ 4
35	Miss LG Taylor	AS	Old Epsomian RC	71.5v	49.5v	47.2v	47.4v	73.11v	35.3v	34.4v	356.33v £ 4
36	Mr AG Simpson	TS	Greshams RC	74.6v	49.3v	47.6v	47.3v	70.4v	35.4v	34.3v	356.30v £ 4
37	Mr JF Van Niekerk	OS	South Africa	73.10v	49.3v	47.6v	47.4v	70.6v	34.3v	35.2v	355.35v £ 4
38	Mr K Crabtree	OS	LMRA	70.8v	48.2v	47.4v	47.6v	74.6v	35.4v	34.4v	355.34v £ 4
39	LCpl TJ Roberts	AS	ATRC	69.4v	47.4v	49.7v	49.6v	71.6v	34.4v	35.0v	354.35v
40	Miss HD Grindon	OS	NLRC	72.8v	46.2v	48.6v	47.3v	74.7v	35.4v	32.2v	354.34v £ 4
41	Mr ADH Cameron	AS	Armidale RC	72.5v	47.6v	48.3v	47.5v	71.8v	34.3v	35.4v	354.33v
42	Miss EC Brindley	O	Bungendore	70.3v	48.4v	49.5v	46.4v	72.5v	35.4v	34.4v	354.29v

43	Mr PM de Voil	OS	OO Troubleshooters	73.8v	48.4v	48.4v	46.3v	70.7v	34.3v	34.3v	353.32v	
44	Mr S Belither	AS	Uppingham Veterans RC	69.6v	47.2v	49.7v	47.6v	72.4v	34.4v	34.4v	352.33v	
45	Mr PA Hatfield	AS	NRA	72.6v	45.5v	49.3v	46.2v	72.6v	33.3v	35.4v	352.28v	
46	Mr DJG Phillips	TS	Old Suttonians	68.6v	49.3v	49.7v	48.4v	69.5v	34.4v	34.3v	351.33v	£ 4
47	Mr MK Shepherd	AS	Endeavour RC	70.7v	49.3v	46.4v	49.5v	67.2v	35.5v	35.4v	351.31v	
48	Mr JM Taylor	A	Windsor RC	71.10v	45.2v	50.2v	46.4v	71.7v	33.2v	35.5v	351.29v	
49	Mr JA Bideau	OS	Guernsey RC	69.6v	49.7v	47.4v	47.4v	71.4v	34.2v	34.5v	351.29v	
50	Mr NS Roberts	A	Ibis RC	72.6v	47.4v	48.4v	46.3v	69.3v	35.4v	34.4v	351.28v	
51	Miss IJ Cameron	AS	Holsworthy RC	72.6v	49.7v	47.3v	47.3v	69.6v	32.0v	35.4v	351.25v	
												Last 'A' In
52	Mr AP Patel	OS	Epsom College	72.7v	46.4v	47.4v	45.3v	72.5v	34.6v	34.3v	350.35v	
53	Mr RA Welford	OS	OCRA	70.6v	46.4v	47.4v	46.4v	72.7v	34.3v	35.5v	350.31v	
54	Mr AG Morawitz	TS	Charterhouse	72.7v	49.5v	47.2v	46.3v	68.3v	35.4v	33.2v	350.28v	£ 4
55	Miss KA Hinkly	O	OWRC	71.7v	46.6v	47.2v	48.4v	70.4v	33.2v	35.4v	350.27v	
56	Mr FJS Reis	OS	Wellington College	67.4v	50.6v	49.4v	50.4v	68.4v	32.2v	34.3v	350.26v	
57	Mr WH Putter	OS	RNTRC	72.6v	48.6v	43.4v	48.5v	70.7v	33.3v	35.3v	349.34v	
58	Miss V Churchouse	OS	Wellington College	72.6v	44.3v	46.4v	48.4v	73.11v	35.2v	31.0v	349.32v	
59	Mr D Clark	OS	ATSC	69.4v	49.3v	47.5v	46.3v	70.5v	33.2v	35.2v	349.24v	
60	Miss RM Weinberger	O	Bradfield College	70.4v	45.2v	50.1v	46.5v	71.5v	34.1v	33.3v	349.19v	
61	Mr BWG Everett	O	Bradfield College	72.7v	47.4v	46.5v	46.4v	69.8v	34.5v	34.3v	348.38v	
62	Mr HJ Hamlyn	O	Epsom College	71.8v	47.5v	48.5v	43.4v	70.8v	34.3v	35.4v	348.36v	
63	Mr WJM Bacon	OS	CURA	71.7v	48.7v	46.5v	46.5v	70.6v	34.4v	32.2v	347.38v	
64	Mr N Anderson	OS	Dungannon	72.6v	49.7v	43.3v	45.2v	72.7v	33.4v	33.2v	347.33v	
												Last 'O' In
65	Miss AR Xu	TS	CURA	67.5v	48.5v	45.1v	48.5v	70.5v	34.3v	35.1v	347.27v	£ 4
66	Mr E Chapman-Sheath	TS	NLRC	72.3v	47.2v	48.4v	45.3v	70.9v	31.1v	34.5v	347.23v	
67	Capt N Lowe	TS	ATSC	68.2v	48.4v	45.2v	47.2v	72.4v	34.2v	33.2v	347.18v	
68	Mr M Garcia-Oliver	TS	Wellington College	74.9v	47.3v	46.5v	49.4v	65.5v	33.1v	31.0v	345.28v	
69	Miss SO Brumby	TS	Wellington College	70.5v	46.4v	47.3v	47.6v	69.5v	31.2v	35.4v	345.27v	
70	Mr CH Kwok	TS	Wellington College	70.3v	44.2v	47.0v	46.1v	72.5v	31.0v	34.2v	344.11v	
71	Mr ERG Phillips	TS	Old Suttonians	74.10v	44.4v	46.4v	45.2v	68.7v	32.2v	34.5v	343.31v	
												Last 'T' In