

Total Entry: 263

The New Zealand Challenge Trophy, a Gold Bar and £20.00

			300x	500x	600x	900x	1000x	Total	
The New Zealand Challenge Trophy, a Gold Bar and £20.00									
1	Mr CJ Watson	XS	Uppingham Veterans RC	50.9v	75.10v	50.9v	50.7v	50.8v	275.43v £ 4
A Silver Bar and £15.00									
2	Mr JMA Thompson	XS	Central Bankers RC	50.7v	75.10v	50.5v	50.6v	50.5v	275.33v £ 4
A Bronze Bar and £10.00									
3	Mr GCD Barnett	XS	OGRE	50.8v	75.14v	50.10v	50.6v	49.5v	274.43v £ 4
Winner of a Bronze Bar									
4	Wg Cdr DP Calvert	XS	RAFTRC	50.8v	75.12v	49.7v	50.4v	50.7v	274.38v £ 4
5	Mr JW Alexander	XS	Dungannon	50.8v	75.10v	50.4v	49.6v	50.5v	274.33v £ 4
6	Mr M Cooper	AS	Comber RC	50.8v	75.7v	50.5v	50.7v	49.4v	274.31v £ 4
7	Mr DC Luckman	XS	Sedgemoor TSC	50.8v	75.13v	50.8v	49.8v	49.7v	273.44v £ 4
8	Mr FWA Coetzee	XS	South Africa	50.9v	75.14v	50.8v	49.7v	49.5v	273.43v
9	Mr P Patel	XS	Old Epsomian RC	50.8v	75.14v	50.10v	49.3v	49.7v	273.42v
10	Mr NBS Logan	X	Wandsworth FBRC	50.7v	75.13v	50.7v	50.6v	48.7v	273.40v
11	Mr PB Bromley	X	Old Sedberghians	50.7v	74.12v	49.5v	50.9v	50.6v	273.39v
12	Mr MI Buchanan	XS	Roseville	50.10v	73.8v	50.4v	50.7v	50.9v	273.38v
13	Mr MRM Millar	X	Old Epsomian RC	50.7v	74.9v	50.9v	49.6v	50.7v	273.38v
14	Dr HHG Pollock	XS	OGRE	50.8v	75.12v	50.7v	50.8v	48.2v	273.37v
15	Mr JRJ Hinde	AS	OGRE	50.9v	75.13v	49.5v	49.4v	50.5v	273.36v £ 4
16	Mr AD Le Cheminant	XS	Jersey RC	50.7v	74.10v	50.7v	50.5v	49.7v	273.36v
17	Mr SA Thomas	X	Central Bankers RC	50.7v	75.11v	50.5v	48.5v	50.7v	273.35v
18	Miss JM Rankin	XS	Surrey RA	50.6v	74.12v	50.3v	49.7v	50.6v	273.34v
19	Mr GE Morris	XS	Uppingham Veterans RC	50.7v	74.10v	49.6v	50.7v	50.4v	273.34v
20	Capt AW Gill	XS	ATSC	50.7v	75.11v	50.5v	50.9v	48.2v	273.34v
21	Mr T Laing-Baker	X	LMRA	49.8v	75.9v	50.7v	50.6v	49.2v	273.32v
22	Mr ANR Walker	X	Old Framlinghamians RC	50.8v	74.11v	50.7v	49.7v	49.7v	272.40v
23	Dr PR Wheeler	XS	Old Guildfordians RC	50.8v	75.12v	49.7v	50.6v	48.6v	272.39v
									Last 'X' In
24	Capt N Healy	AS	ATSC	50.10v	75.12v	49.4v	50.4v	48.6v	272.36v £ 4
25	Mr R Kloosterman	OS	KSV Rotterdam	50.4v	73.7v	50.7v	50.5v	49.3v	272.26v £ 4
26	Cdt D Shakhman	O	Greshams RC	50.10v	74.13v	49.8v	49.5v	49.5v	271.41v
27	Mr MG Whicher	OS	Old Guildfordians RC	48.6v	75.13v	50.8v	49.6v	49.4v	271.37v £ 4
28	Dr JR Deane	AS	Dursley	50.9v	74.8v	50.8v	49.5v	48.5v	271.35v
29	Mr S Wingrove	OS	Canberra RC	50.7v	75.9v	49.6v	50.7v	47.5v	271.34v £ 4
30	Mr CES Dickenson	A	Windsor RC	49.6v	74.11v	50.6v	49.5v	49.4v	271.32v
31	Mr PJ Chapman-Sheath	A	NLRC	50.8v	75.11v	49.7v	49.3v	48.3v	271.32v
32	Mr EC Dickson	AS	Old Marlburian RC	50.7v	75.6v	50.8v	49.4v	47.4v	271.29v
33	Mr RI Coventry	OS	Manchester RC	50.7v	74.11v	49.5v	48.2v	50.3v	271.28v
34	Mr TG Rylands	AS	Manchester RC	49.8v	75.13v	49.7v	49.9v	48.5v	270.42v
35	Major DR Thompson	AS	Australia	50.7v	75.11v	50.7v	47.5v	48.4v	270.34v
36	Mr A Thomson	A	West Suffolk RC	50.9v	74.7v	50.6v	49.5v	47.6v	270.33v
									Last 'A' In
37	Dr BJ Winney	OS	Old Berkhamstedians	50.4v	74.8v	49.8v	48.5v	49.7v	270.32v
38	Mr R Lindsay	O	Comber RC	50.7v	74.9v	49.8v	48.6v	48.5v	269.35v
39	Mr JC Evans	OS	Wandsworth FBRC	50.9v	74.11v	47.2v	50.4v	48.5v	269.31v
40	Mr SJ Whitby	OS	Old Nottinghamians	48.6v	75.11v	50.4v	48.4v	48.5v	269.30v
41	Mr JPM Stevens	OS	Leeds Service RC	50.7v	75.12v	49.5v	48.2v	47.4v	269.30v
42	Mr WR Steward	O	Old Epsomian RC	49.5v	75.13v	49.6v	50.5v	46.1v	269.30v
43	Mr WHC Alexander	O	Parthian	49.6v	75.6v	49.3v	48.5v	48.4v	269.24v
44	Cdt M Vinarski	TS	RCAC NRT	49.7v	75.10v	50.6v	46.3v	48.7v	268.33v £ 4
45	Mr AM Sadler	OS	BYSA	49.7v	73.10v	50.6v	49.7v	47.3v	268.33v
									Last 'O' In
46	Cdt Z Flavell	T	RCAC NRT	48.5v	74.8v	48.6v	48.3v	50.6v	268.28v
47	Miss J Hince	TS	UKCRT	50.7v	73.4v	49.6v	50.5v	46.3v	268.25v £ 4
48	Cdt J Kavanagh	T	RCAC NRT	47.4v	75.7v	48.4v	49.5v	48.6v	267.26v
49	Mr P Reddish	T	ATSC	49.3v	72.4v	50.8v	48.3v	48.4v	267.22v
50	Mr H Donovan	T	UKCRT	49.7v	75.12v	50.6v	46.4v	46.3v	266.32v
51	Cdt M Clark	T	RCAC NRT	48.4v	73.10v	49.6v	47.5v	48.3v	265.28v
52	Mr J Hollingdale	TS	Athelings	50.6v	73.10v	50.8v	43.5v	48.8v	264.37v
53	Mr R Murray	TS	Athelings	48.2v	75.10v	48.7v	49.4v	44.4v	264.27v
									Last 'T' In