

Aidan Reece Aggregate

			George's I Queen's 1st Stage				POW	Total		
The Aidan Reece Memorial Challenge Trophy, a Gold Bar and £40										
1	Mr GE Morris	XS	Uppingham Veterans RC	75.14v	35.7v	35.6v	35.6v	75.11v	255.44v	£ 4
A Silver Bar and £20.00										
2	Mr SA Thomas	X	Central Bankers RC	74.11v	35.6v	35.4v	35.4v	75.14v	254.39v	
A Bronze Bar and £10.00										
3	Mr JA Watson	XS	Uppingham Veterans RC	75.14v	35.6v	34.5v	35.3v	75.10v	254.38v	£ 4
Winners of a Bronze Bar										
4	Mr DC Luckman	XS	Sedgemoor TSC	75.12v	35.6v	35.7v	34.2v	75.7v	254.34v	£ 4
5	Mr ITG Shaw	XS	Old Epsomian RC	75.12v	34.4v	35.3v	35.5v	75.7v	254.31v	£ 4
6	Dr JD Warburton	XS	Huddersfield RC	75.12v	35.7v	35.4v	35.6v	73.11v	253.40v	£ 4
7	Dr GCD Barnett	XS	OGRE	75.13v	35.5v	34.4v	35.5v	74.8v	253.35v	£ 4
8	Dr C I Johnston	X	Horsham R&PC	74.12v	35.4v	35.5v	35.4v	74.9v	253.34v	
9	Mr D de Vere	OS	Old Marlburian RC	75.11v	35.4v	35.5v	35.4v	73.9v	253.33v	£ 4
10	Mr HA Day	A	LMRA	75.11v	35.7v	35.5v	35.4v	73.6v	253.33v	
11	Mr SM Negus	XS	Mosman-Neutral Bay RC	75.10v	35.5v	35.5v	34.2v	74.10v	253.32v	
12	Mr JW Alexander	X	Dungannon	73.6v	35.6v	35.6v	35.3v	75.10v	253.31v	
13	Mr AG Mitchell	XS	Cornwall RC	75.10v	34.4v	35.4v	34.4v	75.8v	253.30v	
14	Mr BJ Le Cheminant	XS	Jersey RC	75.10v	35.2v	33.3v	35.4v	75.9v	253.28v	
15	Mr RBC Baker	A	Old Marlburian RC	75.7v	35.1v	34.3v	34.2v	75.10v	253.23v	
16	Mr D Blake	X	LMRA	75.14v	34.5v	35.4v	34.4v	74.10v	252.37v	
17	Mr ANR Walker	X	Old Framlinghamians RC	74.8v	34.4v	35.5v	34.4v	75.13v	252.34v	
18	Mr NJ Ball	XS	Stock Exchange RC	75.12v	35.6v	35.4v	34.3v	73.9v	252.34v	
19	Dr HHG Pollock	XS	OGRE	75.11v	35.1v	33.4v	35.2v	74.13v	252.31v	
20	Miss JH Messer	XS	NLRC	75.11v	35.5v	35.4v	35.2v	72.9v	252.31v	
21	Mrs MM Norman	A	Jersey RC	75.11v	35.4v	34.3v	34.2v	74.10v	252.30v	
22	Mr J A M Paton	XS	DCRA	75.13v	35.3v	35.2v	34.5v	73.7v	252.30v	
Last 'X' In										
23	Mr TP Hammond	A	Dorking & District RC	73.7v	35.5v	34.5v	35.4v	75.8v	252.29v	
24	Mr D Rose	AS	Old Epsomian RC	74.7v	33.3v	35.3v	34.5v	75.11v	251.29v	£ 4
25	Mr CES Dickenson	A	RNTRC	72.8v	35.6v	35.4v	35.3v	74.8v	251.29v	
26	Mr RH Gardiner	OS	Club 25	74.8v	35.4v	33.3v	35.6v	74.7v	251.28v	£ 4
27	Mr KO Pugh	AS	City of Newcastle RC	75.9v	35.5v	34.3v	34.3v	73.8v	251.28v	£ 4
28	Cdt CE Mawson	TS	Greshams RC	72.7v	35.3v	35.1v	34.2v	75.11v	251.24v	£ 4
29	Mr PRD Stock	AS	Jersey RA	75.11v	34.5v	34.4v	34.6v	73.9v	250.35v	£ 4
30	Mr RL Eayrs	OS	Midland Counties RC	75.9v	35.4v	33.5v	34.3v	73.10v	250.31v	£ 4
31	Mr S Osmond	A	Manchester RC	75.12v	35.5v	34.4v	35.1v	71.8v	250.30v	
32	Mr S Belither	AS	Uppingham Veterans RC	74.9v	34.4v	34.4v	34.3v	74.9v	250.29v	
33	Mr PG Cann	AS	Exonia & Tiverton RC	75.11v	34.4v	33.4v	34.2v	74.8v	250.29v	
34	Mr OP Henry	AS	Collingwood RC	73.7v	35.5v	34.2v	35.5v	73.9v	250.28v	
Last 'A' In										
35	Mr JP Barry	O	Stock Exchange RC	74.10v	34.6v	34.5v	35.3v	72.9v	249.33v	
36	Mr R I Coventry	OS	Manchester RC	74.12v	35.5v	33.4v	33.2v	74.10v	249.33v	£ 4
37	Mrs DA Thompson	OS	Jersey RA	72.7v	35.4v	35.3v	34.3v	73.10v	249.27v	
38	Mr T J Bullock	OS	Langar RC	72.10v	34.3v	35.3v	35.5v	73.5v	249.26v	
39	Miss HA Pugsley-Pearse	OS	Old Wellingtonians	74.10v	35.4v	35.5v	34.4v	70.8v	248.31v	
40	Mr WA Langley	OS	Jersey RA	74.10v	33.2v	34.3v	34.6v	73.8v	248.29v	
41	Mr GR Horder	O	Sydney RC	73.7v	34.2v	34.5v	32.3v	75.10v	248.27v	
42	Mr AI Brown	OS	Wandsworth FBRC	74.9v	35.6v	34.5v	35.5v	70.2v	248.27v	
43	Mr JR Lindsay	O	RAFTRC	74.5v	33.2v	34.5v	33.3v	74.11v	248.26v	
44	Mr PJ Chance	OS	Club 25	72.8v	34.2v	35.4v	32.3v	75.9v	248.26v	
45	Mr B Taylor	OS	ATSC	73.7v	33.3v	35.2v	33.3v	74.9v	248.24v	
46	Mr SL Cleveland	OS	Old Epsomian RC	73.5v	35.4v	34.3v	34.4v	71.8v	247.24v	
47	Mr DCW Lloyd	OS	Ruislip RC	74.7v	35.5v	34.1v	33.4v	71.7v	247.24v	
48	Wg. Cdr. (Ret'd) CJ Hockley	OS	Welsh RA	74.8v	34.2v	33.3v	33.2v	73.8v	247.23v	
Last 'O' In										
49	LCpl S A Hill	TS	ATSC	73.9v	34.3v	33.5v	35.5v	71.10v	246.32v	
50	Cdt O G Graziosi	TS	Wellington College	73.8v	34.3v	33.3v	33.5v	73.6v	246.25v	
51	Mr AB Banea	T	RCAC NRT	73.6v	35.5v	33.2v	34.5v	71.6v	246.24v	
52	Mr JAT Taylor	T	RCAC NRT	72.7v	34.1v	31.2v	35.4v	73.7v	245.21v	
53	Miss AT Tessier	T	RCAC NRT	72.8v	34.2v	33.3v	33.3v	72.8v	244.24v	
Last 'T' In										