

Coca-Cola

POS	NAT	CLASS	NAME	300
1	EN	A	NRJ Brasier	50.6v
2	EN	A	DE Nuthall	49.7v
3	GG	A	JEC Branch	49.6v
4	EN	A	T Maxwell-Randeria	49.6v
5	GG	B	HP Nippers	49.6v
6	GG	A	JA Bideau	49.5v
7	GG	A	NN Thompson	49.5v
8	GG	A	LT Malčić	49.5v
9	EN	A	GM Bohn	48.7v
10	GG	A	OE Roussel	48.7v
11	JE	A	RA Benest	48.6v
12	JE	A	ML Cotillard	48.6v
13	GG	A	PM Jory	48.6v
14	GG	A	BJ Morris	48.6v
15	GG	A	NJ Branch	48.5v
16	SC	A	DF Harrison	48.5v
17	GG	A	NC Mace	48.5v
18	EN	A	LK Mace	48.4v
19	EN	A	WAM Morriss	48.4v
20	GG	A	ASO Stewart	48.4v
21	GG	B	MJ Stewart	48.4v
22	GG	B	AB Dorey	48.3v
23	EN	A	DJ Curtis	47.6v
24	EN	A	JRW Postle	47.4v
25	EN	A	PJ Temperley	47.2v
26	EN	A	AAW Weinberger	47.2v
27	GG	A	AG Stewart	46.5v
28	EN	A	SDJ Glanville	46.3v
29	EN	A	N Hart	46.3v
30	GG	B	MA Chamblings	46.2v
31	GG	A	MJ Creber	46.2v
32	GG	A	JM Nippers	45.4v
33	GG	A	AM Norman	45.3v
34	EN	A	PJ Holden	45.2v
35	GG	A	SNS Penrose	45.2v
36	IR	A	MK Townsend	45.1v
37	EN	A	CW Freeman	44.3v
38	EN	A	HOB Boyd	44.1v
39	EN	A	DE Curtis	44.1v
40	GG	B	PA Goubert	44.1v
41	GG	B	CPP Brewin	42.4v
42	EN	A	D Robinson	33.1v
43	WA	A	GMP Jarvis-Brasier	0.0v
44	GG	A	RPF McKenna	0.0v
45	GG	B	K Penrose	0.0v

Star

POS	NAT	CLASS	NAME	500
1	GG	A	SNS Penrose	50.8v
2	GG	A	ASO Stewart	50.7v
3	GG	A	PM Jory	50.6v
4	EN	A	JRW Postle	50.6v
5	GG	A	OE Roussel	50.6v
6	EN	A	GM Bohn	50.4v
7	EN	A	NRJ Brasier	49.7v
8	GG	A	LT Malčić	49.7v
9	GG	B	AB Dorey	49.6v
10	EN	A	SDJ Glanville	49.6v
11	JE	A	RA Benest	49.5v
12	GG	A	JEC Branch	49.5v
13	GG	A	JM Nippers	49.5v
14	GG	A	NN Thompson	49.5v
15	EN	A	AAW Weinberger	49.5v
16	GG	A	NJ Branch	49.4v
17	JE	A	ML Cotillard	49.4v
18	EN	A	DJ Curtis	49.4v
19	EN	A	CW Freeman	48.6v
20	EN	A	T Maxwell-Randeria	48.6v
21	EN	A	WAM Morriss	48.6v
22	EN	A	PJ Temperley	48.5v
23	GG	A	MJ Creber	48.4v
24	GG	B	MJ Stewart	48.4v
25	GG	B	MA Chamblings	48.2v
26	GG	B	PA Goubert	48.2v
27	GG	A	NC Mace	47.4v
28	GG	A	AM Norman	47.3v
29	GG	A	JA Bideau	47.2v
30	EN	A	PJ Holden	47.2v
31	EN	A	LK Mace	46.5v
32	GG	A	BJ Morris	46.4v
33	SC	A	DF Harrison	46.2v
34	GG	B	HP Nippers	46.2v
35	EN	A	D Robinson	46.2v
36	EN	A	DE Curtis	45.4v
37	EN	A	HOB Boyd	45.3v
38	IR	A	MK Townsend	45.2v
39	EN	A	N Hart	45.1v
40	GG	B	CPP Brewin	44.2v
41	EN	A	DE Nuthall	44.1v
42	GG	A	AG Stewart	41.0v
43	WA	A	GMP Jarvis-Brasier	0.0v
44	GG	A	RPF McKenna	0.0v
45	GG	B	K Penrose	0.0v

Ex-Servicemen's

POS	NAT	CLASS	NAME	300	500	600	TOTAL
1	EN	A	GM Bohn	35.3v	35.7v	35.7v	105.17v
2	EN	A	JRW Postle	35.3v	35.6v	35.7v	105.16v
3	GG	A	ASO Stewart	35.4v	35.4v	35.7v	105.15v
4	GG	A	NJ Branch	35.4v	35.6v	35.4v	105.14v
5	GG	A	JA Bideau	35.2v	35.7v	35.4v	105.13v
6	JE	A	RA Benest	34.3v	35.5v	35.4v	104.12v
7	GG	B	PA Goubert	34.1v	35.4v	35.4v	104.9v
8	GG	B	MJ Stewart	33.5v	35.4v	35.6v	103.15v
9	GG	A	PM Jory	34.5v	34.3v	35.4v	103.12v
10	EN	A	WAM Morriss	34.5v	35.2v	34.5v	103.12v
11	GG	A	NC Mace	34.2v	34.3v	35.6v	103.11v
12	GG	A	NN Thompson	33.1v	35.6v	35.4v	103.11v
13	GG	A	BJ Morris	34.4v	35.4v	34.3v	103.11v
14	EN	A	SDJ Glanville	35.4v	34.3v	34.3v	103.10v
15	EN	A	NRJ Brasier	34.3v	35.3v	34.3v	103.9v
16	GG	A	PW Ogier	34.3v	34.4v	34.6v	102.13v
17	EN	A	LK Mace	34.1v	33.5v	35.5v	102.11v
18	EN	A	T Maxwell-Randeria	35.4v	33.4v	34.3v	102.11v
19	GG	A	AM Norman	35.4v	33.3v	34.2v	102.9v
20	EN	A	DE Curtis	33.4v	33.3v	35.5v	101.12v
21	GG	A	JEC Branch	33.1v	33.4v	35.6v	101.11v
22	EN	A	DJ Curtis	34.3v	33.3v	34.5v	101.11v
23	GG	A	SNS Penrose	34.4v	34.4v	33.3v	101.11v
24	EN	A	DE Nuthall	35.5v	33.4v	33.2v	101.11v
25	GG	A	NI Ogier	33.4v	34.2v	34.2v	101.8v
26	GG	B	HP Nippers	34.3v	34.3v	33.2v	101.8v
27	GG	B	MA Chammings	34.3v	33.4v	33.4v	100.11v
28	GG	A	LT Malčić	33.5v	34.2v	33.2v	100.9v
29	SC	A	DF Harrison	32.3v	33.4v	34.3v	99.10v
30	EN	A	AAW Weinberger	34.2v	32.4v	33.3v	99.9v
31	GG	A	OE Roussel	32.2v	35.5v	32.2v	99.9v
32	GG	A	MJ Creber	33.3v	31.2v	35.2v	99.7v
33	EN	A	PJ Temperley	32.1v	33.2v	33.5v	98.8v
34	JE	A	ML Cotillard	33.2v	31.3v	33.4v	97.9v
35	GG	B	AB Dorey	33.4v	31.1v	33.1v	97.6v
36	GG	A	JM Nippers	28.3v	33.4v	34.3v	95.10v
37	EN	A	CW Freeman	30.1v	33.4v	32.3v	95.8v
38	GG	A	AG Stewart	32.2v	30.2v	33.1v	95.5v
39	IR	A	MK Townsend	30.1v	34.2v	31.0v	95.3v
40	GG	B	CPP Brewin	33.3v	29.0v	32.2v	94.5v
41	EN	A	PJ Holden	29.1v	31.1v	33.1v	93.3v
42	EN	A	HOB Boyd	31.2v	30.2v	30.3v	91.7v
43	EN	A	N Hart	28.1v	31.3v	32.0v	91.4v
44	WA	A	GMP Jarvis-Brasier	0.0v	33.2v	23.2v	56.4v
45	EN	A	D Robinson	21.1v	0.0v	0.0v	21.1v

O'Toole

POS	NAT	CLASS	NAME	300	600	TOTAL
1	GG	A	ASO Stewart	50.10v	50.8v	100.18v
2	EN	A	GM Bohn	50.9v	50.7v	100.16v
3	GG	A	JA Bideau	50.6v	50.5v	100.11v
4	GG	A	BJ Morris	49.7v	50.9v	99.16v
5	GG	A	LT Malčić	50.5v	49.4v	99.9v
6	EN	A	SDJ Glanville	49.5v	49.7v	98.12v
7	EN	A	AAW Weinberger	50.7v	48.5v	98.12v
8	EN	A	T Maxwell-Randeria	49.5v	49.2v	98.7v
9	GG	A	AM Norman	49.6v	48.8v	97.14v
10	GG	A	NJ Branch	48.5v	49.7v	97.12v
11	GG	A	JEC Branch	47.5v	50.6v	97.11v
12	GG	A	RPF McKenna	48.6v	49.5v	97.11v
13	EN	A	JRW Postle	49.6v	48.5v	97.11v
14	GG	A	NC Mace	48.4v	49.5v	97.9v
15	EN	A	DJ Curtis	48.5v	49.4v	97.9v
16	SC	A	DF Harrison	48.3v	49.5v	97.8v
17	EN	A	LK Mace	48.3v	49.5v	97.8v
18	EN	A	NRJ Brasier	48.7v	48.6v	96.13v
19	GG	A	NN Thompson	49.7v	47.6v	96.13v
20	JE	A	RA Benest	48.7v	48.5v	96.12v
21	GG	A	OE Roussel	47.5v	49.6v	96.11v
22	GG	A	PM Jory	48.4v	48.6v	96.10v
23	GG	B	MA Chammings	48.6v	48.4v	96.10v
24	GG	A	AG Stewart	49.5v	47.4v	96.9v
25	GG	B	AB Dorey	48.4v	48.4v	96.8v
26	GG	A	SNS Penrose	48.4v	48.2v	96.6v
27	GG	B	MJ Stewart	46.5v	49.7v	95.12v
28	GG	A	MJ Creber	48.5v	47.3v	95.8v
29	GG	B	HP Nippers	49.6v	46.2v	95.8v
30	JE	A	ML Cotillard	44.4v	50.8v	94.12v
31	EN	A	PJ Temperley	45.4v	49.8v	94.12v
32	GG	A	JM Nippers	48.6v	46.4v	94.10v
33	EN	A	WAM Morriss	46.1v	48.5v	94.6v
34	EN	A	DE Nuthall	47.4v	46.3v	93.7v
35	EN	A	DE Curtis	45.5v	47.3v	92.8v
36	EN	A	CW Freeman	46.3v	45.1v	91.4v
37	EN	A	N Hart	47.6v	43.3v	90.9v
38	GG	B	PA Goubert	44.4v	46.3v	90.7v
39	IR	A	MK Townsend	44.4v	46.3v	90.7v
40	GG	B	CPP Brewin	45.3v	45.3v	90.6v
41	EN	A	HOB Boyd	43.3v	43.1v	86.4v
42	EN	A	PJ Holden	42.1v	32.0v	74.1v
43	WA	A	GMP Jarvis-Brasier	0.0v	0.0v	0.0v
44	GG	B	K Penrose	0.0v	0.0v	0.0v
45	EN	A	D Robinson	0.0v	0.0v	0.0v

Bisset

POS	NAT	CLASS	NAME	300	500	600	TOTAL
1	EN	A	AAW Weinberger	50.8v	50.9v	50.4v	150.21v
2	EN	A	GM Bohn	50.6v	49.8v	49.6v	148.20v
3	GG	A	JEC Branch	49.5v	50.7v	49.4v	148.16v
4	GG	A	ASO Stewart	50.9v	48.6v	49.5v	147.20v
5	EN	A	NRJ Brasier	49.6v	49.6v	48.6v	146.18v
6	GG	A	PM Jory	48.5v	49.4v	49.6v	146.15v
7	GG	A	LT Malčić	48.4v	50.5v	48.5v	146.14v
8	GG	A	NJ Branch	49.6v	49.5v	48.3v	146.14v
9	GG	A	PW Ogier	47.3v	49.5v	50.5v	146.13v
10	EN	A	LK Mace	47.4v	50.4v	49.4v	146.12v
11	GG	A	BJ Morris	46.5v	49.6v	50.8v	145.19v
12	SC	A	DF Harrison	46.4v	49.6v	50.8v	145.18v
13	EN	A	WAM Morriss	50.7v	48.6v	47.4v	145.17v
14	JE	A	RA Benest	49.4v	49.7v	47.5v	145.16v
15	GG	A	NI Ogier	46.4v	49.7v	49.7v	144.18v
16	GG	A	NC Mace	47.3v	49.6v	48.7v	144.16v
17	EN	A	T Maxwell-Randeria	47.6v	48.5v	49.4v	144.15v
18	GG	B	MJ Stewart	47.1v	49.7v	48.4v	144.12v
19	GG	A	OE Roussel	49.5v	49.7v	45.5v	143.17v
20	EN	A	JRW Postle	47.3v	48.4v	48.7v	143.14v
21	GG	A	SNS Penrose	49.4v	47.4v	47.2v	143.10v
22	GG	A	JM Nippers	48.2v	48.4v	47.3v	143.9v
23	EN	A	SDJ Glanville	44.1v	50.7v	48.5v	142.13v
24	EN	A	DJ Curtis	48.7v	46.3v	47.5v	141.15v
25	EN	A	PJ Temperley	47.4v	46.5v	48.5v	141.14v
26	GG	A	NN Thompson	48.4v	47.6v	46.4v	141.14v
27	GG	B	AB Dorey	47.6v	48.5v	46.3v	141.14v
28	GG	A	AM Norman	47.1v	46.3v	48.5v	141.9v
29	GG	B	PA Goubert	48.2v	45.1v	48.4v	141.7v
30	GG	B	CPP Brewin	47.5v	45.3v	48.5v	140.13v
31	EN	A	DE Curtis	45.4v	49.1v	46.2v	140.7v
32	JE	A	ML Cotillard	45.3v	46.5v	48.6v	139.14v
33	IR	A	MK Townsend	48.1v	45.4v	46.6v	139.11v
34	GG	A	RPF McKenna	47.3v	48.6v	44.2v	139.11v
35	EN	A	DE Nuthall	45.1v	48.4v	46.5v	139.10v
36	GG	A	JA Bideau	48.5v	48.4v	42.5v	138.14v
37	GG	B	HP Nippers	48.4v	45.2v	44.3v	137.9v
38	GG	B	MA Chammings	45.3v	46.5v	45.3v	136.11v
39	WA	A	GMP Jarvis-Brasier	46.4v	46.4v	44.1v	136.9v
40	GG	A	MJ Creber	46.2v	46.2v	44.4v	136.8v
41	EN	A	HOB Boyd	43.1v	47.4v	45.0v	135.5v
42	GG	A	AG Stewart	43.2v	49.5v	41.2v	133.9v
43	EN	A	N Hart	42.2v	44.2v	46.1v	132.5v
44	EN	A	CW Freeman	40.1v	45.0v	45.1v	130.2v
45	EN	A	PJ Holden	36.2v	44.1v	39.0v	119.3v

Castella

POS	NAT	CLASS	NAME	500
1	EN	A	GM Bohn	75.12v
2	GG	B	HP Nippers	75.9v
3	EN	A	NRJ Brasier	74.12v
4	GG	A	JEC Branch	74.10v
5	GG	A	NJ Branch	74.8v
6	GG	A	OE Roussel	74.8v
7	JE	A	RA Benest	73.12v
8	GG	A	RPF McKenna	73.12v
9	GG	B	MA Chamming	73.11v
10	EN	A	JRW Postle	73.10v
11	GG	A	LT Malčić	73.9v
12	SC	A	DF Harrison	73.8v
13	GG	A	NC Mace	73.8v
14	GG	A	BJ Morris	73.8v
15	EN	A	SDJ Glanville	73.6v
16	EN	A	T Maxwell-Randeria	73.5v
17	GG	A	JA Bideau	72.9v
18	EN	A	LK Mace	72.9v
19	EN	A	AAW Weinberger	72.9v
20	JE	A	ML Cotillard	72.8v
21	EN	A	DJ Curtis	72.8v
22	GG	B	AB Dorey	72.8v
23	GG	A	PM Jory	72.7v
24	GG	A	AM Norman	72.6v
25	EN	A	WAM Morriss	72.4v
26	EN	A	PJ Temperley	71.7v
27	GG	A	AG Stewart	71.5v
28	GG	B	CPP Brewin	70.8v
29	GG	A	ASO Stewart	70.8v
30	GG	A	NN Thompson	70.7v
31	EN	A	HOB Boyd	70.5v
32	GG	B	PA Goubert	69.5v
33	EN	A	DE Curtis	69.4v
34	IR	A	MK Townsend	69.4v
35	GG	A	JM Nippers	69.3v
36	GG	B	MJ Stewart	69.3v
37	GG	A	SNS Penrose	68.5v
38	EN	A	N Hart	68.4v
39	EN	A	CW Freeman	68.2v
40	EN	A	DE Nuthall	67.7v
41	EN	A	PJ Holden	64.2v
42	GG	A	MJ Creber	0.0v
43	WA	A	GMP Jarvis-Brasier	0.0v
44	GG	B	K Penrose	0.0v
45	EN	A	D Robinson	0.0v

Le Maître

POS	NAT	CLASS	NAME	600	TIE
1	EN	A	SDJ Glanville	75.10v	23.2v
2	GG	A	OE Roussel	75.10v	23.1v
3	GG	A	AM Norman	75.9v	
4	GG	A	JA Bideau	75.8v	
5	EN	A	WAM Morriss	75.6v	
6	GG	A	ASO Stewart	74.12v	
7	EN	A	JRW Postle	74.11v	
8	JE	A	RA Benest	74.9v	
9	EN	A	AAW Weinberger	74.9v	
10	GG	A	NC Mace	74.7v	
11	GG	B	MJ Stewart	74.7v	
12	GG	A	PM Jory	73.9v	
13	EN	A	NRJ Brasier	73.8v	
14	GG	A	BJ Morris	73.8v	
15	JE	A	ML Cotillard	73.7v	
16	GG	A	RPF McKenna	73.7v	
17	GG	B	AB Dorey	72.12v	
18	GG	A	NJ Branch	72.10v	
19	SC	A	DF Harrison	72.9v	
20	EN	A	LK Mace	72.9v	
21	EN	A	GM Bohn	72.8v	
22	GG	A	NN Thompson	72.7v	
23	EN	A	DJ Curtis	72.5v	
24	GG	A	AG Stewart	71.9v	
25	GG	A	SNS Penrose	71.7v	
26	EN	A	PJ Temperley	71.7v	
27	GG	B	CPP Brewin	71.6v	
28	EN	A	T Maxwell-Randeria	71.6v	
29	GG	A	LT Malčić	71.6v	
30	GG	A	JEC Branch	71.5v	
31	GG	A	JM Nippers	71.4v	
32	GG	B	HP Nippers	70.5v	
33	GG	B	MA Chamming	70.4v	
34	EN	A	DE Nuthall	69.8v	
35	EN	A	DE Curtis	69.5v	
36	GG	B	PA Goubert	65.3v	
37	EN	A	N Hart	64.3v	
38	EN	A	HOB Boyd	63.3v	
39	EN	A	CW Freeman	63.3v	
40	EN	A	PJ Holden	62.1v	
41	IR	A	MK Townsend	62.1v	
42	GG	A	MJ Creber	0.0v	
43	WA	A	GMP Jarvis-Brasier	0.0v	
44	GG	B	K Penrose	0.0v	
45	EN	A	D Robinson	0.0v	

Grand Aggregate

POS	NAT	CLASS	NAME	COKE	STAR	EX-SER.	O'TLE.	BISSET	CAST.	LE M.	TOTAL
1	EN	A	GM Bohn	48.7v	50.4v	105.17v	100.16v	148.20v	75.12v	72.8v	598.84v
2	GG	A	ASO Stewart	48.4v	50.7v	105.15v	100.18v	147.20v	70.8v	74.12v	594.84v
3	EN	A	NRJ Brasier	50.6v	49.7v	103.9v	96.13v	146.18v	74.12v	73.8v	591.73v
4	GG	A	NJ Branch	48.5v	49.4v	105.14v	97.12v	146.14v	74.8v	72.10v	591.67v
5	EN	A	JRW Postle	47.4v	50.6v	105.16v	97.11v	143.14v	73.10v	74.11v	589.72v
6	JE	A	RA Benest	48.6v	49.5v	104.12v	96.12v	145.16v	73.12v	74.9v	589.72v
7	EN	A	AAW Weinberger	47.2v	49.5v	99.9v	98.12v	150.21v	72.9v	74.9v	589.67v
8	GG	A	JEC Branch	49.6v	49.5v	101.11v	97.11v	148.16v	74.10v	71.5v	589.64v
9	GG	A	PM Jory	48.6v	50.6v	103.12v	96.10v	146.15v	72.7v	73.9v	588.65v
10	GG	A	BJ Morris	48.6v	46.4v	103.11v	99.16v	145.19v	73.8v	73.8v	587.72v
11	GG	A	LT Malčić	49.5v	49.7v	100.9v	99.9v	146.14v	73.9v	71.6v	587.59v
12	GG	A	JA Bideau	49.5v	47.2v	105.13v	100.11v	138.14v	72.9v	75.8v	586.62v
13	EN	A	SDJ Glanville	46.3v	49.6v	103.10v	98.12v	142.13v	73.6v	75.10v	586.60v
14	GG	A	NC Mace	48.5v	47.4v	103.11v	97.9v	144.16v	73.8v	74.7v	586.60v
15	GG	A	OE Roussel	48.7v	50.6v	99.9v	96.11v	143.17v	74.8v	75.10v	585.68v
16	EN	A	T Maxwell-Randeria	49.6v	48.6v	102.11v	98.7v	144.15v	73.5v	71.6v	585.56v
17	EN	A	WAM Morriss	48.4v	48.6v	103.12v	94.6v	145.17v	72.4v	75.6v	585.55v
18	EN	A	LK Mace	48.4v	46.5v	102.11v	97.8v	146.12v	72.9v	72.9v	583.58v
19	GG	B	MJ Stewart	48.4v	48.4v	103.15v	95.12v	144.12v	69.3v	74.7v	581.57v
20	GG	A	NN Thompson	49.5v	49.5v	103.11v	96.13v	141.14v	70.7v	72.7v	580.62v
21	SC	A	DF Harrison	48.5v	46.2v	99.10v	97.8v	145.18v	73.8v	72.9v	580.60v
22	EN	A	DJ Curtis	47.6v	49.4v	101.11v	97.9v	141.15v	72.8v	72.5v	579.58v
23	GG	A	AM Norman	45.3v	47.3v	102.9v	97.14v	141.9v	72.6v	75.9v	579.53v
24	GG	B	AB Dorey	48.3v	49.6v	97.6v	96.8v	141.14v	72.8v	72.12v	575.57v
25	GG	A	SNS Penrose	45.2v	50.8v	101.11v	96.6v	143.10v	68.5v	71.7v	574.49v
26	GG	B	HP Nippers	49.6v	46.2v	101.8v	95.8v	137.9v	75.9v	70.5v	573.47v
27	JE	A	ML Cotillard	48.6v	49.4v	97.9v	94.12v	139.14v	72.8v	73.7v	572.60v
28	EN	A	PJ Temperley	47.2v	48.5v	98.8v	94.12v	141.14v	71.7v	71.7v	570.55v
29	GG	B	MA Chamblings	46.2v	48.2v	100.11v	96.10v	136.11v	73.11v	70.4v	569.51v
30	GG	A	JM Nippers	45.4v	49.5v	95.10v	94.10v	143.9v	69.3v	71.4v	566.45v
31	EN	A	DE Nuthall	49.7v	44.1v	101.11v	93.7v	139.10v	67.7v	69.8v	562.51v
32	GG	B	PA Goubert	44.1v	48.2v	104.9v	90.7v	141.7v	69.5v	65.3v	561.34v
33	EN	A	DE Curtis	44.1v	45.4v	101.12v	92.8v	140.7v	69.4v	69.5v	560.41v
34	GG	A	AG Stewart	46.5v	41.0v	95.5v	96.9v	133.9v	71.5v	71.9v	553.42v
35	GG	B	CPP Brewin	42.4v	44.2v	94.5v	90.6v	140.13v	70.8v	71.6v	551.44v
36	IR	A	MK Townsend	45.1v	45.2v	95.3v	90.7v	139.11v	69.4v	62.1v	545.29v
37	EN	A	CW Freeman	44.3v	48.6v	95.8v	91.4v	130.2v	68.2v	63.3v	539.28v
38	EN	A	N Hart	46.3v	45.1v	91.4v	90.9v	132.5v	68.4v	64.3v	536.29v
39	EN	A	HOB Boyd	44.1v	45.3v	91.7v	86.4v	135.5v	70.5v	63.3v	534.28v
40	EN	A	PJ Holden	45.2v	47.2v	93.3v	74.1v	119.3v	64.2v	62.1v	504.14v
41	GG	A	MJ Creber	46.2v	48.4v	99.7v	95.8v	136.8v	0.0v	0.0v	424.29v
42	GG	A	RPF McKenna	0.0v	0.0v	0.0v	97.11v	139.11v	73.12v	73.7v	382.41v
43	GG	A	PW Ogier	0.0v	0.0v	102.13v	0.0v	146.13v	0.0v	0.0v	248.26v
44	GG	A	NI Ogier	0.0v	0.0v	101.8v	0.0v	144.18v	0.0v	0.0v	245.26v
45	WA	A	GMP Jarvis-Brasier	0.0v	0.0v	56.4v	0.0v	136.9v	0.0v	0.0v	192.13v

Australia

[illegible]

Bluebird (Grand Aggregate B)

[illegible]

Bucktrout (600x Aggregate)

POS	NAT	CLASS	NAME	EX-SER.	O'TLE.	BISSET	LE M.	TOTAL
1	GG	A	ASO Stewart	35.7v	50.8v	49.5v	74.12v	208.32v
2	GG	A	BJ Morris	34.3v	50.9v	50.8v	73.8v	207.28v
3	EN	A	SDJ Glanville	34.3v	49.7v	48.5v	75.10v	206.25v
4	GG	A	NC Mace	35.6v	49.5v	48.7v	74.7v	206.25v
5	GG	B	MJ Stewart	35.6v	49.7v	48.4v	74.7v	206.24v
6	EN	A	GM Bohn	35.7v	50.7v	49.6v	72.8v	206.28v
7	GG	A	AM Norman	34.2v	48.8v	48.5v	75.9v	205.24v
8	EN	A	JRW Postle	35.7v	48.5v	48.7v	74.11v	205.30v
9	EN	A	AAW Weinberger	33.3v	48.5v	50.4v	74.9v	205.21v
10	GG	A	PM Jory	35.4v	48.6v	49.6v	73.9v	205.25v
11	SC	A	DF Harrison	34.3v	49.5v	50.8v	72.9v	205.25v
12	EN	A	LK Mace	35.5v	49.5v	49.4v	72.9v	205.23v
13	GG	A	JEC Branch	35.6v	50.6v	49.4v	71.5v	205.21v
14	EN	A	WAM Morriss	34.5v	48.5v	47.4v	75.6v	204.20v
15	JE	A	RA Benest	35.4v	48.5v	47.5v	74.9v	204.23v
16	JE	A	ML Cotillard	33.4v	50.8v	48.6v	73.7v	204.25v
17	GG	A	NJ Branch	35.4v	49.7v	48.3v	72.10v	204.24v
18	EN	A	NRJ Brasier	34.3v	48.6v	48.6v	73.8v	203.23v
19	EN	A	T Maxwell-Randeria	34.3v	49.2v	49.4v	71.6v	203.15v
20	GG	A	JA Bideau	35.4v	50.5v	42.5v	75.8v	202.22v
21	EN	A	DJ Curtis	34.5v	49.4v	47.5v	72.5v	202.19v
22	GG	A	OE Roussel	32.2v	49.6v	45.5v	75.10v	201.23v
23	EN	A	PJ Temperley	33.5v	49.8v	48.5v	71.7v	201.25v
24	GG	A	LT Malčić	33.2v	49.4v	48.5v	71.6v	201.17v
25	GG	A	NN Thompson	35.4v	47.6v	46.4v	72.7v	200.21v
26	GG	B	AB Dorey	33.1v	48.4v	46.3v	72.12v	199.20v
27	GG	A	SNS Penrose	33.3v	48.2v	47.2v	71.7v	199.14v
28	GG	A	JM Nippers	34.3v	46.4v	47.3v	71.4v	198.14v
29	EN	A	DE Curtis	35.5v	47.3v	46.2v	69.5v	197.15v
30	GG	B	CPP Brewin	32.2v	45.3v	48.5v	71.6v	196.16v
31	GG	B	MA Chammings	33.4v	48.4v	45.3v	70.4v	196.15v
32	EN	A	DE Nuthall	33.2v	46.3v	46.5v	69.8v	194.18v
33	GG	B	PA Goubert	35.4v	46.3v	48.4v	65.3v	194.14v
34	GG	B	HP Nippers	33.2v	46.2v	44.3v	70.5v	193.12v
35	GG	A	AG Stewart	33.1v	47.4v	41.2v	71.9v	192.16v
36	EN	A	N Hart	32.0v	43.3v	46.1v	64.3v	185.7v
37	EN	A	CW Freeman	32.3v	45.1v	45.1v	63.3v	185.8v
38	IR	A	MK Townsend	31.0v	46.3v	46.6v	62.1v	185.10v
39	EN	A	HOB Boyd	30.3v	43.1v	45.0v	63.3v	181.7v
40	GG	A	RPF McKenna	0.0v	49.5v	44.2v	73.7v	166.14v
41	EN	A	PJ Holden	33.1v	32.0v	39.0v	62.1v	166.2v
42	GG	A	MJ Creber	35.2v	47.3v	44.4v	0.0v	126.9v
43	GG	A	PW Ogier	34.6v	0.0v	50.5v	0.0v	84.11v
44	GG	A	NI Ogier	34.2v	0.0v	49.7v	0.0v	83.9v
45	WA	A	GMP Jarvis-Brasier	23.2v	0.0v	44.1v	0.0v	67.3v

Centenary

POS	NAT	CLASS	NAME	EX-SER.	BISSET	LE M.	TOTAL
1	GG	A	ASO Stewart	105.15v	147.20v	74.12v	326.47v
2	EN	A	GM Bohn	105.17v	148.20v	72.8v	325.45v
3	EN	A	AAW Weinberger	99.9v	150.21v	74.9v	323.39v
4	GG	A	NJ Branch	105.14v	146.14v	72.10v	323.38v
5	JE	A	RA Benest	104.12v	145.16v	74.9v	323.37v
6	EN	A	WAM Morriss	103.12v	145.17v	75.6v	323.35v
7	EN	A	JRW Postle	105.16v	143.14v	74.11v	322.41v
8	GG	A	PM Jory	103.12v	146.15v	73.9v	322.36v
9	EN	A	NRJ Brasier	103.9v	146.18v	73.8v	322.35v
10	GG	A	BJ Morris	103.11v	145.19v	73.8v	321.38v
11	GG	A	NC Mace	103.11v	144.16v	74.7v	321.34v
12	GG	B	MJ Stewart	103.15v	144.12v	74.7v	321.34v
13	EN	A	SDJ Glanville	103.10v	142.13v	75.10v	320.33v
14	EN	A	LK Mace	102.11v	146.12v	72.9v	320.32v
15	GG	A	JEC Branch	101.11v	148.16v	71.5v	320.32v
16	GG	A	JA Bideau	105.13v	138.14v	75.8v	318.35v
17	GG	A	AM Norman	102.9v	141.9v	75.9v	318.27v
18	GG	A	OE Roussel	99.9v	143.17v	75.10v	317.36v
19	EN	A	T Maxwell-Randeria	102.11v	144.15v	71.6v	317.32v
20	GG	A	LT Malčić	100.9v	146.14v	71.6v	317.29v
21	SC	A	DF Harrison	99.10v	145.18v	72.9v	316.37v
22	GG	A	NN Thompson	103.11v	141.14v	72.7v	316.32v
23	GG	A	SNS Penrose	101.11v	143.10v	71.7v	315.28v
24	EN	A	DJ Curtis	101.11v	141.15v	72.5v	314.31v
25	GG	B	AB Dorey	97.6v	141.14v	72.12v	310.32v
26	EN	A	PJ Temperley	98.8v	141.14v	71.7v	310.29v
27	EN	A	DE Curtis	101.12v	140.7v	69.5v	310.24v
28	GG	B	PA Goubert	104.9v	141.7v	65.3v	310.19v
29	JE	A	ML Cotillard	97.9v	139.14v	73.7v	309.30v
30	EN	A	DE Nuthall	101.11v	139.10v	69.8v	309.29v
31	GG	A	JM Nippers	95.10v	143.9v	71.4v	309.23v
32	GG	B	HP Nippers	101.8v	137.9v	70.5v	308.22v
33	GG	B	MA Chammings	100.11v	136.11v	70.4v	306.26v
34	GG	B	CPP Brewin	94.5v	140.13v	71.6v	305.24v
35	GG	A	AG Stewart	95.5v	133.9v	71.9v	299.23v
36	IR	A	MK Townsend	95.3v	139.11v	62.1v	296.15v
37	EN	A	HOB Boyd	91.7v	135.5v	63.3v	289.15v
38	EN	A	CW Freeman	95.8v	130.2v	63.3v	288.13v
39	EN	A	N Hart	91.4v	132.5v	64.3v	287.12v
40	EN	A	PJ Holden	93.3v	119.3v	62.1v	274.7v
41	GG	A	PW Ogier	102.13v	146.13v	0.0v	248.26v
42	GG	A	NI Ogier	101.8v	144.18v	0.0v	245.26v
43	GG	A	MJ Creber	99.7v	136.8v	0.0v	235.15v
44	GG	A	RPF McKenna	0.0v	139.11v	73.7v	212.18v
45	WA	A	GMP Jarvis-Brasier	56.4v	136.9v	0.0v	192.13v

Harris

POS	NAT	CLASS	NAME	O'TLE.	CAST.	LE M.	TOTAL
1	EN	A	GM Bohn	100.16v	75.12v	72.8v	247.36v
2	GG	A	JA Bideau	100.11v	72.9v	75.8v	247.28v
3	EN	A	SDJ Glanville	98.12v	73.6v	75.10v	246.28v
4	GG	A	BJ Morris	99.16v	73.8v	73.8v	245.32v
5	GG	A	OE Roussel	96.11v	74.8v	75.10v	245.29v
6	GG	A	ASO Stewart	100.18v	70.8v	74.12v	244.38v
7	EN	A	JRW Postle	97.11v	73.10v	74.11v	244.32v
8	EN	A	AAW Weinberger	98.12v	72.9v	74.9v	244.30v
9	GG	A	AM Norman	97.14v	72.6v	75.9v	244.29v
10	GG	A	NC Mace	97.9v	73.8v	74.7v	244.24v
11	JE	A	RA Benest	96.12v	73.12v	74.9v	243.33v
12	EN	A	NRJ Brasier	96.13v	74.12v	73.8v	243.33v
13	GG	A	RPF McKenna	97.11v	73.12v	73.7v	243.30v
14	GG	A	NJ Branch	97.12v	74.8v	72.10v	243.30v
15	GG	A	LT Malčić	99.9v	73.9v	71.6v	243.24v
16	GG	A	JEC Branch	97.11v	74.10v	71.5v	242.26v
17	SC	A	DF Harrison	97.8v	73.8v	72.9v	242.25v
18	EN	A	T Maxwell-Randeria	98.7v	73.5v	71.6v	242.18v
19	GG	A	PM Jory	96.10v	72.7v	73.9v	241.26v
20	EN	A	LK Mace	97.8v	72.9v	72.9v	241.26v
21	EN	A	DJ Curtis	97.9v	72.8v	72.5v	241.22v
22	EN	A	WAM Morriss	94.6v	72.4v	75.6v	241.16v
23	GG	B	AB Dorey	96.8v	72.8v	72.12v	240.28v
24	GG	B	HP Nippers	95.8v	75.9v	70.5v	240.22v
25	JE	A	ML Cotillard	94.12v	72.8v	73.7v	239.27v
26	GG	B	MA Chammings	96.10v	73.11v	70.4v	239.25v
27	GG	A	NN Thompson	96.13v	70.7v	72.7v	238.27v
28	GG	A	AG Stewart	96.9v	71.5v	71.9v	238.23v
29	GG	B	MJ Stewart	95.12v	69.3v	74.7v	238.22v
30	EN	A	PJ Temperley	94.12v	71.7v	71.7v	236.26v
31	GG	A	SNS Penrose	96.6v	68.5v	71.7v	235.18v
32	GG	A	JM Nippers	94.10v	69.3v	71.4v	234.17v
33	GG	B	CPP Brewin	90.6v	70.8v	71.6v	231.20v
34	EN	A	DE Curtis	92.8v	69.4v	69.5v	230.17v
35	EN	A	DE Nuthall	93.7v	67.7v	69.8v	229.22v
36	GG	B	PA Goubert	90.7v	69.5v	65.3v	224.15v
37	EN	A	N Hart	90.9v	68.4v	64.3v	222.16v
38	EN	A	CW Freeman	91.4v	68.2v	63.3v	222.9v
39	IR	A	MK Townsend	90.7v	69.4v	62.1v	221.12v
40	EN	A	HOB Boyd	86.4v	70.5v	63.3v	219.12v
41	EN	A	PJ Holden	74.1v	64.2v	62.1v	200.4v
42	GG	A	MJ Creber	95.8v	0.0v	0.0v	95.8v
43	WA	A	GMP Jarvis-Brasier	0.0v	0.0v	0.0v	0.0v
44	GG	B	K Penrose	0.0v	0.0v	0.0v	0.0v
45	EN	A	D Robinson	0.0v	0.0v	0.0v	0.0v

Henry Handicap

POS	NAT	CLASS	NAME	COKE	EX-SER.	O'TLE.	BISSET	TOTAL
1	GG	B	HP Nippers	50.8v	35.5v	50.8v	50.6v	185.27v
2	GG	B	AB Dorey	50.5v	35.6v	50.6v	49.8v	184.25v
3	GG	A	ASO Stewart	48.4v	35.4v	50.10v	50.9v	183.27v
4	EN	A	GM Bohn	48.7v	35.3v	50.9v	50.6v	183.25v
5	GG	B	MJ Stewart	50.6v	35.7v	48.7v	49.3v	182.23v
6	GG	A	JA Bideau	49.5v	35.2v	50.6v	48.5v	182.18v
7	EN	A	NRJ Brasier	50.6v	34.3v	48.7v	49.6v	181.22v
8	EN	A	AAW Weinberger	47.2v	34.2v	50.7v	50.8v	181.19v
9	GG	B	MA Chammings	48.4v	35.5v	50.8v	47.5v	180.22v
10	EN	A	T Maxwell-Randeria	49.6v	35.4v	49.5v	47.6v	180.21v
11	GG	A	NJ Branch	48.5v	35.4v	48.5v	49.6v	180.20v
12	GG	A	LT Malčić	49.5v	33.5v	50.5v	48.4v	180.19v
13	JE	A	RA Benest	48.6v	34.3v	48.7v	49.4v	179.20v
14	GG	A	NN Thompson	49.5v	33.1v	49.7v	48.4v	179.17v
15	GG	A	PM Jory	48.6v	34.5v	48.4v	48.5v	178.20v
16	EN	A	WAM Morriss	48.4v	34.5v	46.1v	50.7v	178.17v
17	GG	A	JEC Branch	49.6v	33.1v	47.5v	49.5v	178.17v
18	EN	A	JRW Postle	47.4v	35.3v	49.6v	47.3v	178.16v
19	GG	A	BJ Morris	48.6v	34.4v	49.7v	46.5v	177.22v
20	EN	A	DJ Curtis	47.6v	34.3v	48.5v	48.7v	177.21v
21	GG	B	PA Goubert	46.3v	35.3v	46.6v	50.4v	177.16v
22	GG	A	NC Mace	48.5v	34.2v	48.4v	47.3v	177.14v
23	EN	A	LK Mace	48.4v	34.1v	48.3v	47.4v	177.12v
24	GG	A	OE Roussel	48.7v	32.2v	47.5v	49.5v	176.19v
25	EN	A	DE Nuthall	49.7v	35.5v	47.4v	45.1v	176.17v
26	GG	A	SNS Penrose	45.2v	34.4v	48.4v	49.4v	176.14v
27	GG	A	AM Norman	45.3v	35.4v	49.6v	47.1v	176.14v
28	GG	B	CPP Brewin	44.6v	35.5v	47.5v	49.7v	175.23v
29	SC	A	DF Harrison	48.5v	32.3v	48.3v	46.4v	174.15v
30	EN	A	SDJ Glanville	46.3v	35.4v	49.5v	44.1v	174.13v
31	GG	A	MJ Creber	46.2v	33.3v	48.5v	46.2v	173.12v
32	EN	A	PJ Temperley	47.2v	32.1v	45.4v	47.4v	171.11v
33	JE	A	ML Cotillard	48.6v	33.2v	44.4v	45.3v	170.15v
34	GG	A	AG Stewart	46.5v	32.2v	49.5v	43.2v	170.14v
35	GG	A	JM Nippers	45.4v	28.3v	48.6v	48.2v	169.15v
36	EN	A	DE Curtis	44.1v	33.4v	45.5v	45.4v	167.14v
37	IR	A	MK Townsend	45.1v	30.1v	44.4v	48.1v	167.7v
38	EN	A	N Hart	46.3v	28.1v	47.6v	42.2v	163.12v
39	EN	A	HOB Boyd	44.1v	31.2v	43.3v	43.1v	161.7v
40	EN	A	CW Freeman	44.3v	30.1v	46.3v	40.1v	160.8v
41	EN	A	PJ Holden	45.2v	29.1v	42.1v	36.2v	152.6v
42	GG	A	RPF McKenna	0.0v	0.0v	48.6v	47.3v	95.9v
43	GG	A	PW Ogier	0.0v	34.3v	0.0v	47.3v	81.6v
44	GG	A	NI Ogier	0.0v	33.4v	0.0v	46.4v	79.8v
45	EN	A	D Robinson	33.1v	21.1v	0.0v	0.0v	54.2v

Militia Brigade Sergeants' Mess (300x Aggregate)

POS	NAT	CLASS	NAME	COKE	EX-SER.	O'TLE.	BISSET	TOTAL
1	GG	A	ASO Stewart	48.4v	35.4v	50.10v	50.9v	183.27v
2	EN	A	GM Bohn	48.7v	35.3v	50.9v	50.6v	183.25v
3	GG	A	JA Bideau	49.5v	35.2v	50.6v	48.5v	182.18v
4	EN	A	NRJ Brasier	50.6v	34.3v	48.7v	49.6v	181.22v
5	EN	A	AAW Weinberger	47.2v	34.2v	50.7v	50.8v	181.19v
6	EN	A	T Maxwell-Randeria	49.6v	35.4v	49.5v	47.6v	180.21v
7	GG	A	NJ Branch	48.5v	35.4v	48.5v	49.6v	180.20v
8	GG	A	LT Malčić	49.5v	33.5v	50.5v	48.4v	180.19v
9	GG	B	HP Nippers	49.6v	34.3v	49.6v	48.4v	180.19v
10	JE	A	RA Benest	48.6v	34.3v	48.7v	49.4v	179.20v
11	GG	A	NN Thompson	49.5v	33.1v	49.7v	48.4v	179.17v
12	GG	A	PM Jory	48.6v	34.5v	48.4v	48.5v	178.20v
13	EN	A	WAM Morriss	48.4v	34.5v	46.1v	50.7v	178.17v
14	GG	A	JEC Branch	49.6v	33.1v	47.5v	49.5v	178.17v
15	EN	A	JRW Postle	47.4v	35.3v	49.6v	47.3v	178.16v
16	GG	A	BJ Morris	48.6v	34.4v	49.7v	46.5v	177.22v
17	EN	A	DJ Curtis	47.6v	34.3v	48.5v	48.7v	177.21v
18	GG	A	NC Mace	48.5v	34.2v	48.4v	47.3v	177.14v
19	EN	A	LK Mace	48.4v	34.1v	48.3v	47.4v	177.12v
20	GG	A	OE Roussel	48.7v	32.2v	47.5v	49.5v	176.19v
21	GG	B	AB Dorey	48.3v	33.4v	48.4v	47.6v	176.17v
22	EN	A	DE Nuthall	49.7v	35.5v	47.4v	45.1v	176.17v
23	GG	A	SNS Penrose	45.2v	34.4v	48.4v	49.4v	176.14v
24	GG	A	AM Norman	45.3v	35.4v	49.6v	47.1v	176.14v
25	GG	B	MJ Stewart	48.4v	33.5v	46.5v	47.1v	174.15v
26	SC	A	DF Harrison	48.5v	32.3v	48.3v	46.4v	174.15v
27	EN	A	SDJ Glanville	46.3v	35.4v	49.5v	44.1v	174.13v
28	GG	B	MA Chamblings	46.2v	34.3v	48.6v	45.3v	173.14v
29	GG	A	MJ Creber	46.2v	33.3v	48.5v	46.2v	173.12v
30	EN	A	PJ Temperley	47.2v	32.1v	45.4v	47.4v	171.11v
31	JE	A	ML Cotillard	48.6v	33.2v	44.4v	45.3v	170.15v
32	GG	A	AG Stewart	46.5v	32.2v	49.5v	43.2v	170.14v
33	GG	B	PA Goubert	44.1v	34.1v	44.4v	48.2v	170.8v
34	GG	A	JM Nippers	45.4v	28.3v	48.6v	48.2v	169.15v
35	GG	B	CPP Brewin	42.4v	33.3v	45.3v	47.5v	167.15v
36	EN	A	DE Curtis	44.1v	33.4v	45.5v	45.4v	167.14v
37	IR	A	MK Townsend	45.1v	30.1v	44.4v	48.1v	167.7v
38	EN	A	N Hart	46.3v	28.1v	47.6v	42.2v	163.12v
39	EN	A	HOB Boyd	44.1v	31.2v	43.3v	43.1v	161.7v
40	EN	A	CW Freeman	44.3v	30.1v	46.3v	40.1v	160.8v
41	EN	A	PJ Holden	45.2v	29.1v	42.1v	36.2v	152.6v
42	GG	A	RPF McKenna	0.0v	0.0v	48.6v	47.3v	95.9v
43	GG	A	PW Ogier	0.0v	34.3v	0.0v	47.3v	81.6v
44	GG	A	NI Ogier	0.0v	33.4v	0.0v	46.4v	79.8v
45	EN	A	D Robinson	33.1v	21.1v	0.0v	0.0v	54.2v

Ron Le Prevost Memorial

POS	NAT	CLASS	NAME	COKE	STAR	CAST.	LE M.	TOTAL
1	GG	A	OE Roussel	48.7v	50.6v	74.8v	75.10v	247.31v
2	EN	A	NRJ Brasier	50.6v	49.7v	74.12v	73.8v	246.33v
3	EN	A	GM Bohn	48.7v	50.4v	75.12v	72.8v	245.31v
4	JE	A	RA Benest	48.6v	49.5v	73.12v	74.9v	244.32v
5	EN	A	JRW Postle	47.4v	50.6v	73.10v	74.11v	244.31v
6	GG	A	PM Jory	48.6v	50.6v	72.7v	73.9v	243.28v
7	GG	A	NJ Branch	48.5v	49.4v	74.8v	72.10v	243.27v
8	GG	A	JEC Branch	49.6v	49.5v	74.10v	71.5v	243.26v
9	EN	A	SDJ Glanville	46.3v	49.6v	73.6v	75.10v	243.25v
10	GG	A	JA Bideau	49.5v	47.2v	72.9v	75.8v	243.24v
11	EN	A	WAM Morriss	48.4v	48.6v	72.4v	75.6v	243.20v
12	GG	A	ASO Stewart	48.4v	50.7v	70.8v	74.12v	242.31v
13	GG	A	LT Malčić	49.5v	49.7v	73.9v	71.6v	242.27v
14	EN	A	AAW Weinberger	47.2v	49.5v	72.9v	74.9v	242.25v
15	JE	A	ML Cotillard	48.6v	49.4v	72.8v	73.7v	242.25v
16	GG	A	NC Mace	48.5v	47.4v	73.8v	74.7v	242.24v
17	GG	B	AB Dorey	48.3v	49.6v	72.8v	72.12v	241.29v
18	EN	A	T Maxwell-Randeria	49.6v	48.6v	73.5v	71.6v	241.23v
19	GG	A	BJ Morris	48.6v	46.4v	73.8v	73.8v	240.26v
20	GG	A	NN Thompson	49.5v	49.5v	70.7v	72.7v	240.24v
21	EN	A	DJ Curtis	47.6v	49.4v	72.8v	72.5v	240.23v
22	GG	B	HP Nippers	49.6v	46.2v	75.9v	70.5v	240.22v
23	SC	A	DF Harrison	48.5v	46.2v	73.8v	72.9v	239.24v
24	GG	A	AM Norman	45.3v	47.3v	72.6v	75.9v	239.21v
25	GG	B	MJ Stewart	48.4v	48.4v	69.3v	74.7v	239.18v
26	EN	A	LK Mace	48.4v	46.5v	72.9v	72.9v	238.27v
27	EN	A	PJ Temperley	47.2v	48.5v	71.7v	71.7v	237.21v
28	GG	B	MA Chamblings	46.2v	48.2v	73.11v	70.4v	237.19v
29	GG	A	SNS Penrose	45.2v	50.8v	68.5v	71.7v	234.22v
30	GG	A	JM Nippers	45.4v	49.5v	69.3v	71.4v	234.16v
31	EN	A	DE Nuthall	49.7v	44.1v	67.7v	69.8v	229.23v
32	GG	A	AG Stewart	46.5v	41.0v	71.5v	71.9v	229.19v
33	GG	B	CPP Brewin	42.4v	44.2v	70.8v	71.6v	227.20v
34	EN	A	DE Curtis	44.1v	45.4v	69.4v	69.5v	227.14v
35	GG	B	PA Goubert	44.1v	48.2v	69.5v	65.3v	226.11v
36	EN	A	CW Freeman	44.3v	48.6v	68.2v	63.3v	223.14v
37	EN	A	N Hart	46.3v	45.1v	68.4v	64.3v	223.11v
38	EN	A	HOB Boyd	44.1v	45.3v	70.5v	63.3v	222.12v
39	IR	A	MK Townsend	45.1v	45.2v	69.4v	62.1v	221.8v
40	EN	A	PJ Holden	45.2v	47.2v	64.2v	62.1v	218.7v
41	GG	A	RPF McKenna	0.0v	0.0v	73.12v	73.7v	146.19v
42	GG	A	MJ Creber	46.2v	48.4v	0.0v	0.0v	94.6v
43	EN	A	D Robinson	33.1v	46.2v	0.0v	0.0v	79.3v
44	WA	A	GMP Jarvis-Brasier	0.0v	0.0v	0.0v	0.0v	0.0v
45	GG	B	K Penrose	0.0v	0.0v	0.0v	0.0v	0.0v

Trotter (500x Aggregate)

POS	NAT	CLASS	NAME	STAR	EX-SER.	BISSET	CAST.	TOTAL
1	EN	A	GM Bohn	50.4v	35.7v	49.8v	75.12v	209.31v
2	GG	A	OE Roussel	50.6v	35.5v	49.7v	74.8v	208.26v
3	EN	A	NRJ Brasier	49.7v	35.3v	49.6v	74.12v	207.28v
4	GG	A	NJ Branch	49.4v	35.6v	49.5v	74.8v	207.23v
5	JE	A	RA Benest	49.5v	35.5v	49.7v	73.12v	206.29v
6	GG	A	JEC Branch	49.5v	33.4v	50.7v	74.10v	206.26v
7	EN	A	JRW Postle	50.6v	35.6v	48.4v	73.10v	206.26v
8	GG	A	LT Malčić	49.7v	34.2v	50.5v	73.9v	206.23v
9	EN	A	SDJ Glanville	49.6v	34.3v	50.7v	73.6v	206.22v
10	GG	A	PM Jory	50.6v	34.3v	49.4v	72.7v	205.20v
11	EN	A	AAW Weinberger	49.5v	32.4v	50.9v	72.9v	203.27v
12	GG	A	ASO Stewart	50.7v	35.4v	48.6v	70.8v	203.25v
13	GG	A	BJ Morris	46.4v	35.4v	49.6v	73.8v	203.22v
14	GG	A	NC Mace	47.4v	34.3v	49.6v	73.8v	203.21v
15	EN	A	WAM Morriss	48.6v	35.2v	48.6v	72.4v	203.18v
16	GG	A	JA Bideau	47.2v	35.7v	48.4v	72.9v	202.22v
17	EN	A	T Maxwell-Randeria	48.6v	33.4v	48.5v	73.5v	202.20v
18	GG	A	NN Thompson	49.5v	35.6v	47.6v	70.7v	201.24v
19	EN	A	LK Mace	46.5v	33.5v	50.4v	72.9v	201.23v
20	SC	A	DF Harrison	46.2v	33.4v	49.6v	73.8v	201.20v
21	GG	B	MJ Stewart	48.4v	35.4v	49.7v	69.3v	201.18v
22	GG	B	MA Chammings	48.2v	33.4v	46.5v	73.11v	200.22v
23	GG	B	AB Dorey	49.6v	31.1v	48.5v	72.8v	200.20v
24	EN	A	DJ Curtis	49.4v	33.3v	46.3v	72.8v	200.18v
25	GG	B	HP Nippers	46.2v	34.3v	45.2v	75.9v	200.16v
26	GG	A	SNS Penrose	50.8v	34.4v	47.4v	68.5v	199.21v
27	GG	A	JM Nippers	49.5v	33.4v	48.4v	69.3v	199.16v
28	JE	A	ML Cotillard	49.4v	31.3v	46.5v	72.8v	198.20v
29	EN	A	PJ Temperley	48.5v	33.2v	46.5v	71.7v	198.19v
30	GG	A	AM Norman	47.3v	33.3v	46.3v	72.6v	198.15v
31	GG	B	PA Goubert	48.2v	35.4v	45.1v	69.5v	197.12v
32	EN	A	DE Curtis	45.4v	33.3v	49.1v	69.4v	196.12v
33	EN	A	CW Freeman	48.6v	33.4v	45.0v	68.2v	194.12v
34	IR	A	MK Townsend	45.2v	34.2v	45.4v	69.4v	193.12v
35	EN	A	DE Nuthall	44.1v	33.4v	48.4v	67.7v	192.16v
36	EN	A	HOB Boyd	45.3v	30.2v	47.4v	70.5v	192.14v
37	GG	A	AG Stewart	41.0v	30.2v	49.5v	71.5v	191.12v
38	GG	B	CPP Brewin	44.2v	29.0v	45.3v	70.8v	188.13v
39	EN	A	N Hart	45.1v	31.3v	44.2v	68.4v	188.10v
40	EN	A	PJ Holden	47.2v	31.1v	44.1v	64.2v	186.6v
41	GG	A	MJ Creber	48.4v	31.2v	46.2v	0.0v	125.8v
42	GG	A	RPF McKenna	0.0v	0.0v	48.6v	73.12v	121.18v
43	GG	A	NI Ogier	0.0v	34.2v	49.7v	0.0v	83.9v
44	GG	A	PW Ogier	0.0v	34.4v	49.5v	0.0v	83.9v
45	WA	A	GMP Jarvis-Brasier	0.0v	33.2v	46.4v	0.0v	79.6v

Summer Match

POS	TEAM		300	500	600	TOTAL
1	Guernsey Rifle Club					
	Captain: Mike Creber					
	Adjutant: Pierre Goubert					
	Charlie Brewin	Nick Mace	47.4v	48.4v	48.5v	143.13v
		Nick Branch	50.5v	47.5v	46.2v	143.12v
		Peter Jory	48.2v	43.2v	46.3v	137.7v
		Alexander Stewart	49.8v	48.7v	47.5v	144.20v
			194.19v	186.18v	187.15v	567.52v
	Rory McKenna	Matthew Stewart	47.5v	50.1v	49.6v	146.12v
		Alex Dorey	44.3v	46.2v	47.4v	137.9v
		Jon Branch	49.6v	50.4v	47.6v	146.16v
		Luke Malčić	50.5v	49.6v	45.1v	144.12v
			190.19v	195.13v	188.17v	573.49v
			384.38v	381.31v	375.32v	1140.101v
2	Great Britain Under-19 Rifle Team					
	Captain: Theo Maxwell-Randeria					
	Adjutant: Georgina Bohn					
	Theo / Amelie	Amelie Weinberger	47.5v	47.4v	48.6v	142.15v
		Dorothy Harrison	50.6v	47.5v	46.4v	143.15v
		Otto Roussel	34.0v	48.4v	47.3v	129.7v
		Theo Maxwell-Randeria	42.0v	47.5v	47.6v	136.11v
			173.11v	189.18v	188.19v	550.48v
	Braden / Georgina	Georgina Bohn	49.5v	46.1v	48.5v	143.11v
		Jacques Bideau	45.2v	49.6v	47.4v	141.12v
		William Morriss	48.3v	46.4v	46.3v	140.10v
		Braden Morris	47.4v	49.7v	49.6v	145.17v
			189.14v	190.18v	190.18v	569.50v
			362.25v	379.36v	378.37v	1119.98v