

HM The Queen's Platinum Jubilee Imperial Meeting

The Astor County Championship

The Challenge Cup and Nine NRA Astor Final Gold Medals

1 Wimbledon Common RC

Captain: Mr RA Welford

Coaches: Dr CD Haley, Mr RA Welford

	300x	500x	600x	Total
Mr AI Brown	35.4v	35.5v	35.7v	105.16v
Mr LMD Cheek	35.4v	35.4v	35.5v	105.13v
Mr SME Hayton	34.4v	35.6v	35.4v	104.14v
Sgt GED Hart	35.4v	34.3v	35.4v	104.11v
Mr RAV Hebblethwaite	35.5v	35.2v	34.4v	104.11v
Mr D de Vere	35.5v	35.4v	33.3v	103.12v
	209.26v	209.24v	207.27v	625.77v

Nine NRA Astor Final Silver Medals

2 Old Epsomians

Captain: Mr MRM Millar

Coaches: Mr DA Rose

	300x	500x	600x	Total
Mr TJD Raincock	35.6v	35.5v	35.6v	105.17v
Mr J Bellringer	35.7v	35.6v	34.4v	104.17v
Mr JCT Kent	34.4v	35.3v	35.5v	104.12v
Mr AWC Lothian	34.4v	35.6v	34.4v	103.14v
Miss LG Taylor	33.3v	34.5v	34.2v	101.10v
Mr WR Steward	33.3v	34.4v	33.1v	100.8v
	204.27v	208.29v	205.22v	617.78v

Nine NRA Astor Final Bronze Medals

3 Jersey RC

Captain: Mr NJ Atkins

Coaches: Mr DA Richardson, Mr C Mallett

	300x	500x	600x	Total
Mr ML Cotillard	35.4v	35.5v	35.4v	105.13v
Mr BJ Le Cheminant	35.3v	35.4v	34.4v	104.11v
Mr KMR Rivoallan	34.4v	34.3v	35.2v	103.9v
Cdt E Chambers	34.5v	33.2v	35.4v	102.11v
Mr AD Le Cheminant	34.5v	34.4v	33.3v	101.12v
Mr DR Le Quesne	34.3v	33.1v	34.6v	101.10v
	206.24v	204.18v	206.23v	616.65v

Next Best Scores

	300x	500x	600x	Total
4 TAGEME R&P Club	208.24v	203.25v	204.17v	615.66v
5 Manydown RC	205.23v	203.18v	203.19v	611.60v
6 OGRE	201.18v	204.25v	204.19v	609.62v
7 Stock Exchange RC	203.19v	205.19v	201.24v	609.62v
8 Manchester RC	205.23v	203.24v	200.17v	608.64v
9 Exonia & Tiverton	199.22v	205.22v	204.17v	608.61v
10 Wilbury	203.20v	205.20v	200.19v	608.59v

11	Huddersfield	197.16v	206.21v	205.21v	608.58v
12	Welwyn Phoenix RC	200.17v	202.22v	205.24v	607.63v
13	Bedfordians RC	198.23v	201.25v	205.24v	604.72v
14	City of Newcastle RC	201.20v	202.20v	198.17v	601.57v
15	Old Framlinghamian RC	196.12v	205.23v	198.15v	599.50v
16	Windsor RC	194.13v	202.23v	198.21v	594.57v
17	Cambridge University RA	194.13v	195.14v	203.23v	592.50v