NERGA

INTERS Finals Day Ramside Hall - Prince Bishop Course

Saturday

02/10/2021

Final Start Sheet (V1)

Time	Player	Club	Player	Club	Player	Club
08:30	Russell Dickenson	Malton & Norton	David Wright	Catterick	Graeme Speight	Billingham
08:38	Trevor Short	Houghton-le-Spring	Jim Butler	Wearside	Andy Maddocks	High Gosforth Park
08:46	Scott Mitchell	South Moor	Peter Kolton	Easingwold	Philip Marwood	Kirkbymoorside
08:54	Chris Ball	Rudding Park	Andy Ralston	Cleveland	Bruce Robson	Ravensworth
09:02	Dean Ainsworth	Thirsk & Northaller	Michael Hay	Darlington	Matthew Wilkinson	Dinsdale
09:10	David Mellor	Roseberry Grange	Paul Baldwin	Hunley	Dean Brooks	Boothferry
09:18	Alan Puddyford	Drax	Chris Dale	Ripon City	Trevor Healer	Crook
09:26	Craig Lawson	Bedale	Jon Bradley	Blackwell Grange	Alan Barker	Bishop Auckland
09:34	Liam Smith	Drax	Keith Burrill	Ripon City	Peter Grimshaw	Crook
09:42	Craig Lawson	Bedale	Neil Clark	Blackwell Grange	Richard Turner	Bishop Auckland
09:50	Liam Ridgill	Drax	Richie Haslam	Ripon City	John Mason	Crook
09:58	Ian Rushton	Bedale	James Chapman	Blackwell Grange	Daniel Bennett	Bishop Auckland
10:06	Alec Hanson	Drax	John Lever	Ripon City	Jeff Jobson	Crook
10:14	Scot Grey	Bedale	Kev Chapman	Blackwell Grange	John Allinson	Bishop Auckland
10:22	Paul Simms	Drax	Anthony Blackburn	Ripon City	Michael Wilson	Crook
10:30	Dan Murdoch	Bedale	Danny Corrigan	Blackwell Grange	Dave Parkinson	Bishop Auckland
10:38	Darren Neary	Drax	Neil Bunting	Ripon City	Wayne Reed	Crook
10:46	Ian Windress	Bedale	Matty Cave	Blackwell Grange	Ryan Kelly	Bishop Auckland
10:54	Craig Shelton	Drax	Andy Shaw	Ripon City	David Hughes	Crook
11:02	Steven Hutchinson	Bedale	Peter Kilcran	Blackwell Grange	Graham Laverick	Bishop Auckland
11:10	Tony Hanson	Drax	Stephen Ross	Ripon City	Sean Lauder	Crook
11:18	James Moore	Bedale	Martin Elwood	Blackwell Grange	Mark Parker	Bishop Auckland

Individual Competition only	Individual and Team Competition	Team Competition only
maividual competition only	marriadar and ream competition	ream compension only