

Pos.	Player	empty field	+/-	R1	R2	Total
T1	Jedd Thomas	MNA	3	72	75	147
T1	Zak Marsh	WSAS	3	71	76	147
3	Hamish Robb	MNA	4	75	73	148
T4	Coopar Nianios	IAS	5	77	72	149
T4	Blake Hodges	WSAS	5	73	76	149
T4	Charlie Peng	MNA	5	76	73	149
T7	Zane Lowe	NCAS	8	75	77	152
T7	Aaron Valdy	MSA	8	79	73	152
9	Bill Eppelstun	SESA	9	80	73	153
10	Noah Reitsma	WSAS	11	81	74	155
11	Alfie Frain	MSA	12	79	77	156
T12	Lachlan Venables	HAS	13	77	80	157
T12	Harry Deitz	MNA	13	79	78	157
T12	Rylan Prasad	MSA	13	84	73	157
15	Finn Whitelock	SESA	14	82	76	158
T16	Liam Jordan	MNA	15	80	79	159
T16	Xavier Dent	MNA	15	84	75	159
T18	Rory Elphick	WRAS	16	79	81	160
T18	Jesse Barac	SSA	16	81	79	160
T20	Oscar Woolridge	SESA	17	86	75	161
T20	Michael Li	MNA	17	79	82	161
T20	Ivan Lim	MNA	17	80	81	161
23	Hunter Caldwell	SESA	18	84	78	162
T24	Joey Eason	SWSAS	19	85	78	163
T24	Henry Molloy	SSA	19	81	82	163
T26	Blake Jones	SESA	20	86	78	164
T26	Cooper Starkey	WRAS	20	79	85	164
T26	Zackie Kadir	SWSAS	20	84	80	164
T26	Reid Springett	MSA	20	82	82	164
T26	Joey Walker	WRAS	20	81	83	164
T31	James Hoang	WSAS	21	88	77	165
T31	Colby Wilkinson	HAS	21	80	85	165
T33	Toby McDonald	MSA	22	81	85	166
T33	Riley Lam	MNA	22	85	81	166
T35	Riley Cleminson	WSAS	23	86	81	167
T35	Rory Page	MNA	23	86	81	167
T35	Darrick Yang	MSA	23	83	84	167
T38	Henry Kanis	SESA	24	83	85	168
T38	George Karagiannis	MSA	24	90	78	168
T40	Cooper Grant	MSA	25	83	86	169
T40	Jacob Cross	NCAS	25	87	82	169
T40	Marcus Liackman	IAS	25	83	86	169
43	Jake Thompson	WSAS	27	90	81	171
44	Bailey Mulligan	SESA	28	83	89	172
45	Lewis Abbott	MNA	29	86	87	173
46	Ryan Cross	NCAS	32	91	85	176
47	Art Bussenschutt	IAS	33	92	85	177
48	Lachlan McDonald	HAS	35	89	90	179
T49	Kobey Thomas	SWSAS	37	98	83	181
T49	Brent Gadd	WSAS	37	92	89	181
51	Harrison Uphill	SSA	43	89	98	187
52	Cooper Ridgeway	HAS	44	95	93	188
T53	Ethan Russell	WRAS	45	102	87	189
T53	Brock Galvin	NIAS	45	93	96	189
T55	Jaidon Kyriacou	IAS	46	94	96	190

T55	Cameron Farmer	IAS	46	94	96	190
57	Jayden Budda-Deen	NIAS	50	97	97	194
58	Connor Moran	HAS	76	108	112	220