

Name	Trap Grade	Trench Grade	Skeet Grade	Minis 25	Double Rise	Ball Trap 25	ISSF Trench 25	Skeet 25 Targets	TOTAL
				Targets	15 Targets	Targets	Targets		
Owen Robinson	A	A	B	23	25	25	25	21	119
Grant Preston	A	A	A	21	28	23	24	22	118
Myles Browne-Cole	A	A	B	22	26	24	25	21	118
Brian Deadman	A	B	A	23	28	23	21	23	118
Lukas Nicholl	A	B	A	20	24	24	24	23	115
Toby Nicholl	A	B	A	17	27	23	24	24	115
Des Coe	A	A	A	21	27	24	22	21	115
Chris Robinson	A	B	B	20	28	23	21	21	113
Michael Vincent	A	B	B	23	22	23	23	22	113
Geoff Wells	A	B	A	21	22	23	22	25	113
Cullum Birch	A	A	A	19	25	22	21	24	111
Larry Discombe	A	A	A	15	28	24	20	22	109
Devon da Silva	A	B	A	21	23	23	19	20	106
James Fulford	A	A	A	19	23	20	22	22	106
Jackson Corbett	A	B	C	20	25	24	20	17	106
Mac Livingstone	A	B	C	15	25	23	20	22	105
Neville Discombe	B	B	B	22	23	22	18	20	105
David Shaw	A	B	B	12	28	24	20	20	104
Warren Luke	A	B	C	20	22	24	20	17	103
John Waldon	A	B	A	20	22	18	17	24	101
Andrew Wilson	A	B	B	18	22	17	19	24	100
Paul Boeyen	B	B	B	18	23	18	20	19	98
Jed Pirrit	B	C	C	20	21	22	20	14	97
John Bennett	A	B	A	15	20	18	22	22	97
Rob Tarrant	A	B	B	16	20	18	19	23	96
Sandy Hodgson	A	A	B	16	25	20	18	17	96
Mike Steedman	B	B	B	16	23	24	17	16	96
Harrison Brown	B	C	C	15	21	22	19	17	94
Phil Neal	A	B	B	13	21	19	18	21	92

Hannah Thorburn	A	B	C	15	21	18	15	22	91
Jim Nash	A	B	B	15	20	19	20	17	91
Greg Godden	C	C	C	17	22	19	17	15	90
Nat Aitchison	B	C	C	18	18	19	17	14	86
Bill Head	B	C	B	13	18	22	16	14	83
Andrew Potter	B	B	B	7	21	17	19	19	83
Jenny Low	A	B	C	20	15	19	14	12	80
Allan Anderson	C	C	C	16	19	14	12	16	77
Murray Smith	C	C	C	12	15	19	16	9	71
Jack Godden	C	C	C	15	14	15	12	11	67
Rachael van Bysterveldt	B	B	B	0	0	18	14	19	51
				39	39	40	40	40	40
Ivan Posa	A	B	B	0	0	23	0	24	47
Louise van Bysterveldt	C	C	C	18	0	11	0	17	46
Raoul Winter	C	C	Other	4	8	8	4	0	24
Dale Speedy	A	A	A	0	0	0	0	23	23
Gazza Blackwell	A	A	A	0	0	0	0	21	21
Derek Morgan	A	A	A	0	0	0	0	21	21
Jason Teague	A	A	A	0	0	0	0	18	18
David Alley	B	B	A	12	0	0	0	0	12
Robyn Gibbison	C	C	C	11	0	0	0	0	11
Emily Walker	B	C	B	6	0	0	0	0	6