

50 Metres Bench/Prone Competition - Renmark 2014

No.	EVENT	NAME	CLUB	GRADE	1	2	3	TOTAL
37	Benchrest 1	Grant Miller	Naracoorte	A	196 ¹²	192 ⁶	190 ⁶	578 ²⁴
39	Benchrest 1	Gerhard Maya	Shepparton	A	191 ⁸	191 ⁹	193 ⁷	575 ²⁴
19	Benchrest 1	Tony Adams	Reynella	A	191 ⁵	192 ⁶	189 ⁸	572 ¹⁹
42	Benchrest 1	Tim Butler	Wingfield	A	191 ⁹	192 ⁸	187 ⁵	570 ²²
38	Benchrest 1	Morian Muehlberg	Reynella	A	185 ⁶	190 ⁹	184 ⁵	559 ²⁰
41	Benchrest 1	Alan Collins	Mildura	B	187 ³	191 ⁷	186 ⁴	564 ¹⁴
5	Benchrest 3	Matt Holmes	Renmark	A	200 ¹⁹	198 ¹²	200 ¹³	598 ⁴⁴
18	Benchrest 3	Grant Miller	Mildura	A	200 ¹⁶	200 ¹²	197 ¹⁶	597 ⁴⁴
32	Benchrest 3	Frank Watson	Naracoorte	A	198 ¹⁶	199 ¹²	199 ¹⁵	596 ⁴³
4	Benchrest 3	Roy Helbig	Morgan	A	199 ¹⁴	199 ¹⁵	198 ¹³	596 ⁴²
14	Benchrest 3	Len Scroop	Adelaide	A	197 ¹⁴	200 ¹⁶	198 ¹³	595 ⁴³
16	Benchrest 3	Gerhard Maya	Shepparton	A	198 ¹⁵	198 ¹⁵	198 ¹⁵	594 ⁴⁵
17	Benchrest 3	Alan Collins	Mildura	A	199 ¹⁴	196 ¹⁴	199 ¹⁴	594 ⁴²
6	Benchrest 3	Nigel Lloyd	Renmark	A	197 ⁹	198 ⁹	199 ¹⁶	594 ³⁴
7	Benchrest 3	Mark Cresp	Renmark	A	196 ⁹	198 ¹³	197 ¹³	591 ³⁵
29	Benchrest 3	Yvonne Gowland	Adelaide	A	199 ¹⁵	194 ¹⁰	196 ⁵	589 ³⁰
13	Benchrest 3	Morian Muehlberg	Reynella	A	196 ¹²	197 ¹³	195 ⁹	588 ³⁴
30	Benchrest 3	David Klemm	Morgan	A	194 ⁸	196 ¹¹	196 ¹⁰	586 ²⁹
26	Benchrest 3	Sylvia Muehlberg	Reynella	A	195 ¹²	194 ⁷	194 ⁷	583 ²⁶
8	Benchrest 3	John Redway	Renmark	A	195 ¹¹	195 ¹¹	192 ⁶	582 ²⁸
31	Benchrest 3	Herb Thomas	Ballarat East	B	197 ⁸	193 ¹²	198 ¹⁰	588 ³⁰
3	Benchrest 3	Tony Morris	Renmark	B	190 ⁶	187 ⁸	195 ⁷	572 ²¹
20	Benchrest 3	Matt Redway	Renmark	JA	195 ⁹	196 ⁸	190 ⁵	581 ²²
1	Benchrest 3	Emma Seaton	Renmark	JB	194 ⁶	190 ¹⁰	194 ⁸	578 ²⁴
15	Benchrest 3	William Morris	Renmark	JB	187 ⁸	189 ⁵	180 ³	556 ¹⁶
35	Prone	Peter Evers	Wingfield	0	194 ⁶	189 ³	196 ⁹	579 ¹⁸
12	Prone	Robin Fleming	Adelaide	0	191 ⁶	193 ⁸	191 ⁷	575 ²¹
21	Prone	Tim Butler	Adelaide	0	191 ⁴	192 ⁶	190 ⁴	573 ¹⁴
9	Prone	Gelsomina Piccirillo	Adelaide	0	192 ⁶	190 ⁵	186 ⁵	568 ¹⁶
48	Prone	Frank Watson	Naracoorte	0	191 ¹²	174 ³	183 ³	548 ¹⁸
22	Prone	David Westley	Adelaide	0	185 ⁵	181 ⁴	182 ⁴	548 ¹³