

No 1 DRA Open Prize Meeting - Grand Aggregate

Held at Horsham on the 9th and 10th of September 2017

Target Rifle - A

				Day 1	Day 2	Agg
1	David	Rich	Kaniva	197.14	172.20	369.34
2	Paul	Rudolph	Horsham	198.19	168.13	366.32
3	Richard	Tapps	Lilydale	195.16	171.14	366.30
4	Alan	Hobbs	Natimuk	190.14	168.11	358.25
5	Peter	Daldy	Karramomus	189.9	164.13	353.22
6	Andrew	Heaysman	Mildura/Redcliffs	183.1	163.6	346.16

Target Rifle - B

				Day 1	Day 2	Agg
1	Malcolm	Bennett	Mildura/Redcliffs	196.16	170.13	366.29
2	Shannon	Dyer	Mount Gambier	190.12	173.17	363.29
3	John	Read	Natimuk	192.12	160.11	352.23
4	Paul	Diffey	Wangaratta	195.16	156.8	351.24
5	Richard	Lane	Natimuk	182.9	151.6	333.15
6	Trevor	Diffey	Wangaratta	165.2	141.3	306.5

F Standard - A

				Day 1	Day 2	Agg
1	John	Simons	Broken Hill	238.20	206.17	444.37
2	Trevor	Rhodes	Maryborough	237.17	203.15	440.32
3	Daniel	Sandford	Hamilton	234.14	204.14	438.28
4	Paul	McCarthy	Stawell	236.17	201.15	437.32
5	Graeme	Kerr	East Central DRA	229.14	204.19	433.33
6	Matthew	Dumesny	Horsham	236.18	197.12	433.3
7	Ian	Troeth	Portland	236.15	197.7	433.22
8	Grant	Hornell	Hamilton	231.18	198.12	429.30
9	Marty	Kelly	East Central DRA	231.12	195.7	426.19
10	Ben	Grieger	Horsham	230.13	195.3	425.16
11	Craig	Weaire	Nagambie	235.9	188.6	423.15
12	Joe	Melbourne	Nagambie	232.15	189.6	421.21
13	Leigh	Metzke	Karramomus	221.10	160.2	381.12

F Standard - B

				Day 1	Day 2	Agg
1	Travis	Waldron	Hamilton	223.7	199.8	422.15
2	Viren	Pereira	Werribee	222.10	189.5	411.15
3	Patrick	Jones	Portland	220.6	190.9	410.15
4	Greg	Gunn	Hamilton	217.10	187.9	404.19

F Open

				Day 1	Day 2	Agg
1	Daniel	Bennett	Portland	233.15	209.18	442.33
2	Owen	Adolph	Mildura Redcliffs	237.20	204.17	441.37

3	Alan	Taylor	Portland	237.18	201.9	438.27
4	Robert	Bant	South Bendigo	236.19	199.10	435.29
5	Doug	Chalmers	Robinvale	234.14	200.11	434.25
6	Alan	Fuge	Nagambie	233.10	201.14	434.24
7	Ronald	Barich	Mildura/Redcliffs	230.14	202.14	432.28
8	Roger	Teal	Portland	224.9	205.13	429.22
9	William	Boyack	Portland	224.12	196.8	420.19