Kapunda Rifle Club In

Australia Day Trophy

500 & 700 Yards 28th January 2017

	GRADE	Possible 500	Possible 700	Medal Winner O/R	Sniper Sniper	% of Possible
Target Rifle (Max 100.20)						
Hoerisch J	A	45.02	49.03	94.05	13.00	94.00%
Clarke D	A	44.02	46.04	90.06	18.02	90.00%
Allen J	B	43.00	46.03	89.03	16.01	89.00%
Lindner D	B	39.01	48.00	87.01	17.00	87.00%
Barrie S	B	45.04	37.02	82.06	13.01	82.00%
Mullins L	C	46.00	43.00	89.00	18.00	89.00%
Scobie J	C	43.00	44.01	87.01	14.00	87.00%
F Standard (Max 120.20)						
Kanik E	A	60.02	57.01	117.03	18.00	97.50%
Taylor J	A	50.00	50.00	100.00	17.00	83.33%
Dayman P	B	56.02	45.01	101.03	19.00	84.17%
Kanik P	B	46.00	54.01	100.01	9.00	83.33%
Litchfield P	B	48.01	49.01	97.02	18.00	80.83%
Tristan (Vis)	B	53.01	40.00	93.01	9.00	77.50%
Papageorgio C	B	53.01	34.00	87.01	11.00	72.50%
Neldner G	B	37.01	44.00	81.01	9.00	67.50%
Kearsley J	B	49.01	25.00	74.01	5.00	61.67%
F Open (Max 120.20)						
Small A		43.00	54.02	97.02	8.00	80.83%
Ziersch J		60.03	DNF	60.03	11.00	NA
FT/R (Max 120.20)						
Smithson S		56.04	54.04	110.08	20.01	91.67%
Davies G		50.02	51.01	101.03	18.00	84.17%

The Australia Day event has become a special Club shoot with medals generously donated by G Davies and won by the top scorers in each Club grade. This year the Captain returned to the 2 range format, 500 and 700 yards, each 2 sighters and 10 to count. This worked out well as the heat made running of the day difficult, and everyone competing felt the pressure. A variable right wind dropped for the lucky few, with the rest haplessly chasing changes, often getting caught out. New member E Kanik scored one of the two possibles, and J Ziersch shot the other, before having to leave early for other shooting duties at Lower Light. Australia Day Medal winners were A Grade J Hoerisch, B Grade J Allen, C Grade L Mullins, F Std A Grade E Kanik, F Std B Grade P Dayman, F Open A Small, F/TR S Smithson. Next week. The Hanson Concrete Trophy at 600 Yards.

promoting the sport of long distance rifle shooting

http://www.bom.gov.au/sa/forecasts/nuriootpa.shtml