Kapunda Rifle Club Inc.



Lindner Trophy Stage II 1000 Yards 18th July 2020

LEGEND
Handicap Winner
Top Off Rifle
Possible
Sniper

PIFLE 5 CLUB	1st	2nd	O/R	Нср	% Used if under limit	% Used if over limit	Sniper
Target Rifle (Max 100.20)							
Williams L	46.02	47.02 43.01	93.04	3.00	DNR	233.33%	18.01
Clarke D Hoerisch J	42.02 38.01	34.00	85.03 72.01	3.50 5.25	DNR DNR	428.57% 533.33%	12.00 8.00
F Standard (Max 120.20)							
Andrews T	54.02	53.04	107.06	10.25	DNR	126.83%	21.01
Papageorgiou C	56.00	51.02	107.02	4.25	DNR	305.88%	22.00
Dayman P	52.02	48.02	100.04	9.20	DNR	217.39%	17.01
Taylor J	54.01	39.00	93.01	8.25	DNR	327.27%	21.00
Small A	18.00	43.00	61.00	25.00	DNR	236.00%	7.00
F Open (Max 120.20)							
Otto T	56.01	54.02	110.03	5.50	DNR	181.82%	18.01
Kearsley J	55.05	40.01	95.06	15.75	DNR	158.73%	13.00
F / TR (Max 120.20)							
Smithson S	55.01	53.01	108.02	6.25	DNR	192.00%	18.00
Davies G	54.03	48.02	102.05	14.50	DNR	124.14%	16.00

The D & J Lindner Trophy Stage 2 drew 12 members to the 1,000 yard mound in conditions that were far from perfect. A veering wind at 10/15 miles per hour created mayhem and conditions became increasing difficult to manage with "birds" abounding and in some cases "misses" were recorded. Noone shot within handicap, but Graham Davies was closest using 124.14%. However, under the current Club rules, where no-one makes limit, the winner is decided by selecting the shooter closest to the maximum score after adding in handicap to the actual score. In this case, the winner is Tim Andrews, scoring 117.25/120 over Graham Davies scoring 116.5/120. Top off Rifle: TR: Les Williams, FS: Tim Andrews, FO: Trevor Otto, FT/R: Steve Smithson. Snipers: Les Williams, FS: Chris Papageorgiou, FO: Trevor Otto and FT/R: Steven Smithson. Snipers: Les Williams, FS: Chris Papageorgiou, FO: Trevor Otto and FT/R: Steven Smithson. Next week competition is the Hanson Concrete Trophy and will be shot from the 600 yard mound so please be early to help set the range.

promoting the sport of long distance rifle shooting