## Kapunda Rifle Club Inc.



## **Westlake Vineyard Trophy**

## 300 Yards

## 13th February 2021

LEGEND

Handicap Winner

Top Off Rifle

Possible

Sniper

THE 5 CLUB							
•	1st	2nd	O/R	Нср	% Used if under limit	% Used if over limit	Sniper
Target Rifle							
(Max 100.20)							
Guyatt F	48.02	48.06	96.08	5.00	80.00%	NA	18.01
Williams L	48.06	47.02	95.08	5.00	100.00%	NA	19.01
Hoerisch J	47.01	43.01	90.02	4.75	DNR	210.53%	17.00
Lindner D	45.01	43.01	88.02	11.50	DNR	104.35%	13.00
Mullins L	41.01	46.00	87.01	12.50	DNR	104.00%	18.01
Litchfield T	40.00	44.02	84.02	20.00	80.00%	NA	16.00
Barrie S	41.02	41.00	82.02	12.75	DNR	141.18%	13.00
Scobie J	39.00	41.03	80.03	14.50	DNR	137.93%	18.00
F Standard (Max 120.20)							
Papageorgiou C	60.06	59.05	119.11	4.00	25.00%	NA	22.00
Andrews T	57.05	57.05	114.10	15.00	40.00%	NA	22.00
Dayman P	57.06	56.01	113.07	10.00	70.00%	NA	21.00
Neldner G	48.02	49.01	97.03	23.00	100.00%	NA	16.00
Small A	40.00	25.00	65.00	14.00	DNR	392.86%	5.00
F Open (Max 120.20)							
Kearsley J	56.03	57.02	113.05	7.00	100.00%	NA	18.00
Taylor J	53.01	Ret	NA				
<b>F / TR</b> (Max 120.20)							
Davies G	57.03	57.04	114.07	13.00	46.15%	NA	20.00
Smithson S	56.00	58.01	114.01	6.50	92.31%	NA	21.00

For the first time in a very long while, competitors were forced to wait while the rain cleared before shooting could commence on Saturday. 17 members took the field for the Westlake trophy at 300 yards. Variable right wind following the rain front put paid to the hopes that accompany shooting one of the shorter ranges. A mixed bag of scores resulted, from outstanding to just disappointing. On a day when mirage was absent and possibly because of the damp flags earlier, on some competitors were confounded by wind strength changes and changing light conditions. Notable performance of the day went to Chris Papageorgiou who took the trophy using just 25% of his handicap, dropping only one point off-rifle. He also scored the only possible for the day. Next week is the Schemmeld trophy at 300, 500 and 600 yards .