

NATIONAL RIFLE ASSOCIATION OF NEW ZEALAND

Page No. 1

10/01/2024

3:58:34 pm

A07 - Don Whiteman Short Range Aggregate

FOR: A GRADE

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|-----------|------|-----------------|------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 1 | JOHANSEN | RM | GISBORNE | TR-A | 50.07 | 50.04 | 50.08 | 49.03 | 199.022 |
| 2 | SNOWDEN | M | ASHBURTON | TR-A | 50.03 | 50.03 | 49.06 | 50.03 | 199.015 |
| 3 | BLACK | D | AUSTRALIA | TR-A | 50.07 | 50.05 | 50.08 | 48.04 | 198.024 |
| 4 | GEANGE | RM | HAMILTON/WHA | TR-A | 49.07 | 50.06 | 50.05 | 48.06 | 197.024 |
| 5 | SNOWDEN | JF | ASHBURTON | TR-A | 49.05 | 49.04 | 48.03 | 50.07 | 196.019 |
| 6 | SANDLANT | RW | NORTH WARRNAMBO | TR-A | 49.05 | 50.06 | 49.04 | 48.03 | 196.018 |
| 7 | CARTER | BN | TE PUKE | TR-A | 49.04 | 48.04 | 50.05 | 49.04 | 196.017 |
| 8 | COLLINGS | MJ | TE PUKE | TR-A | 50.05 | 48.03 | 49.05 | 49.04 | 196.017 |
| 9 | DODSON | MJ | KAITUNA/BLEN | TR-A | 50.04 | 50.03 | 48.03 | 48.06 | 196.016 |
| 10 | MCLAREN | JN | MASTERTON | TR-A | 49.08 | 49.03 | 49.02 | 48.05 | 195.018 |
| 11 | BUCHANAN | MI | ROSEVILLE | TR-A | 48.05 | 50.05 | 49.06 | 48.02 | 195.018 |
| 12 | DU TOIT | A | MALVERN | TR-A | 50.05 | 49.03 | 49.04 | 47.04 | 195.016 |
| 13 | WHITEMAN | JR | TRENTHAM | TR-A | 49.02 | 50.06 | 48.03 | 48.04 | 195.015 |
| 14 | WHITE | A | MALVERN | TR-A | 50.07 | 47.04 | 48.02 | 49.04 | 194.017 |
| 15 | HATCHER | AG | CHELTENHAM | TR-A | 49.03 | 49.05 | 47.04 | 48.03 | 193.015 |
| 16 | MARTIN | BJ | TRENTHAM | TR-A | 49.03 | 50.04 | 47.02 | 47.05 | 193.014 |
| 17 | WHITEMAN | OB | MASTERTON | TR-A | 47.04 | 48.05 | 49.05 | 48.04 | 192.018 |
| 18 | GUERNSEY | N | USA | TR-A | 50.06 | 48.05 | 48.03 | 46.04 | 192.018 |
| 19 | PHILLIPPS | JMF | KAITUNA/BLEN | TR-A | 47.03 | 50.05 | 45.02 | 50.03 | 192.013 |
| 20 | WIN | KD | TRENTHAM | TR-A | 49.03 | 46.03 | 48.02 | 49.03 | 192.011 |
| 21 | McMURDO | V | MASTERTON | TR-A | 48.07 | 48.01 | 49.02 | 46.04 | 191.014 |
| 22 | CAMERON | I | TE PUKE | TR-A | 49.07 | 47.02 | 47.03 | 47.04 | 190.016 |
| 23 | COLLINGS | DR | TE PUKE | TR-A | 48.04 | 48.03 | 49.06 | 45.01 | 190.014 |
| 24 | ROWLANDS | RW | MALVERN | TR-A | 48.07 | 49.04 | 46.03 | 46.03 | 189.017 |
| 25 | DOYLE | AP | PETONE | TR-A | 48.02 | 48.02 | 47.05 | 46.01 | 189.010 |
| 26 | HENRY | J | KAITUNA/BLEN | TR-A | 48.03 | 50.07 | 46.01 | 44.02 | 188.013 |
| 27 | WHYTE | C | KAITUNA/BLEN | TR-A | 48.04 | 45.02 | 46.01 | 49.05 | 188.012 |
| 28 | McMURDO | J | MASTERTON | TR-A | 44.02 | 50.06 | 47.03 | 46.04 | 187.015 |
| 29 | ARTHUR | LJ | TRENTHAM | TR-A | 49.04 | 45.02 | 45.00 | 48.04 | 187.010 |
| 30 | KERSHAW | CJ | MALVERN | TR-A | 45.05 | 46.02 | 49.00 | 46.02 | 186.009 |
| 31 | FREIMAN | HJ | KAITUNA/BLEN | TR-A | 49.05 | 48.04 | 44.01 | 44.02 | 185.012 |
| 32 | MILLARD | BE | CLEVEDON | TR-A | 47.03 | 48.02 | 42.01 | 46.05 | 183.011 |
| 33 | OWENS | A | TRENTHAM | TR-A | 46.02 | 42.02 | 46.03 | 48.02 | 182.009 |

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3:58:34 pm

A07 - Don Whiteman Short Range Aggregate

FOR: A GRADE

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|-----------|------|---------|------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 34 | ALEXANDER | D | MALVERN | TR-A | 49.02 | 47.03 | 44.00 | 41.02 | 181.007 |

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A07 - Don Whiteman Short Range Aggregate

FOR: B GRADE

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|-----------|------|--------------|------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 1 | HORWOOD | B | ASHBURTON | TR-B | 50.04 | 49.04 | 48.05 | 50.05 | 197.018 |
| 2 | MASON | R | TRENTHAM | TR-B | 49.02 | 48.03 | 49.05 | 48.05 | 194.015 |
| 3 | BURGESS | CSM | KAITUNA/BLEN | TR-B | 49.04 | 49.04 | 47.03 | 48.03 | 193.014 |
| 4 | WAKELING | J | CLEVEDON | TR-B | 50.06 | 47.06 | 46.05 | 49.03 | 192.020 |
| 5 | GORDON | RM | HAWKES BAY | TR-B | 49.05 | 49.03 | 46.04 | 47.00 | 191.012 |
| 6 | HENRY | D | KAITUNA/BLEN | TR-B | 46.02 | 49.03 | 48.02 | 47.03 | 190.010 |
| 7 | DARRALL | F | TRENTHAM | TR-B | 50.06 | 50.02 | 46.02 | 44.00 | 190.010 |
| 8 | DEANE | J | KARORI | TR-B | 49.06 | 47.04 | 47.02 | 46.05 | 189.017 |
| 9 | RIDDLE | G | OTOROHANGA | TR-B | 48.05 | 47.04 | 47.03 | 47.02 | 189.014 |
| 10 | KERSHAW | SL | MALVERN | TR-B | 48.02 | 47.03 | 46.04 | 48.04 | 189.013 |
| 11 | CHEESEMAN | J | CLEVEDON | TR-B | 48.03 | 48.03 | 45.03 | 48.03 | 189.012 |
| 12 | RIDDLE | S | MALVERN | TR-B | 47.04 | 47.04 | 47.03 | 47.01 | 188.012 |
| 13 | LANE | M | OTOROHANGA | TR-B | 47.06 | 48.02 | 48.01 | 44.01 | 187.010 |
| 14 | BALL | JW | GISBORNE | TR-B | 48.03 | 48.03 | 43.00 | 47.03 | 186.009 |
| 15 | SCOTT | BT | PETONE | TR-B | 50.01 | 44.02 | 45.01 | 45.03 | 184.007 |
| 16 | MORRISS | J | KAITUNA/BLEN | TR-B | 46.02 | 46.03 | 39.00 | 45.03 | 176.008 |
| 17 | HOUGHTON | LS | OTOROHANGA | TR-B | 41.03 | 42.00 | 44.01 | 43.01 | 170.005 |

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A07 - Don Whiteman Short Range Aggregate

FOR: C GRADE

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|--------------|------|--------------|------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 1 | MAY | R | PETONE | TR-C | 50.04 | 50.05 | 46.02 | 46.01 | 192.012 |
| 2 | HENRY | R | KAITUNA/BLEN | TR-C | 48.04 | 47.03 | 49.05 | 46.02 | 190.014 |
| 3 | MCNAIR | R | CHELTENHAM | TR-C | 50.06 | 48.03 | 46.01 | 45.03 | 189.013 |
| 4 | MCKIRDY | G | TE PUKE | TR-C | 48.06 | 46.03 | 46.05 | 45.03 | 185.017 |
| 5 | RIDDLE | J | MALVERN | TR-C | 49.03 | 43.05 | 47.00 | 46.03 | 185.011 |
| 6 | BROWN | B | MALVERN | TR-C | 46.00 | 49.06 | 43.01 | 47.03 | 185.010 |
| 7 | COOK | KS | HAWKES BAY | TR-C | 48.01 | 45.05 | 44.03 | 45.03 | 182.012 |
| 8 | THOMPSON | D | OTOROHANGA | TR-C | 47.05 | 48.01 | 42.01 | 45.04 | 182.011 |
| 9 | FLEMING | JA | ASHBURTON | TR-C | 45.03 | 48.04 | 39.01 | 46.02 | 178.010 |
| 10 | CAMERON | S | TE PUKE | TR-C | 46.01 | 47.03 | 41.01 | 44.00 | 178.005 |
| 11 | MCNAIR | Rut | CHELTENHAM | TR-C | 46.03 | 45.00 | 41.01 | 40.00 | 172.004 |
| 12 | VAN RENSBURG | L | CLEVEDON | TR-C | 41.01 | 45.02 | 43.02 | 42.02 | 171.007 |
| 13 | SCOBIE | J | OTOROHANGA | TR-C | 44.02 | 40.01 | 38.02 | 38.01 | 160.006 |

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A07 - Don Whiteman Short Range Aggregate

FOR: CFT CLASS

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|-----------|------|---------------|--------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 1 | LEDBROOK | CA | MALVERN | CFTR-O | 59.05 | 60.04 | 53.01 | 56.03 | 228.013 |
| 2 | NEAL | PA | CLEVEDON | CFTR-O | 58.04 | 57.03 | 57.03 | 56.01 | 228.011 |
| 3 | FINCHAM | D | HAWKES BAY | CFTR-O | 60.06 | 57.01 | 54.02 | 55.02 | 226.011 |
| 4 | GRAYSTONE | B | ASHBURTON | CFTR-O | 55.03 | 58.02 | 54.01 | 55.03 | 222.009 |
| 5 | BENBROOK | AJ | PETONE | CFTR-O | 51.02 | 55.03 | 57.04 | 58.02 | 221.011 |
| 6 | MARSHALL | LD | HAWKES BAY | CFTR-O | 58.05 | 55.02 | 50.01 | 56.03 | 219.011 |
| 7 | DICK | DK | KAITUNA/BLLEN | CFTR-O | 57.02 | 54.02 | 54.02 | 53.02 | 218.008 |
| 8 | HAABER | B | TRENTHAM | CFTR-O | 59.03 | 53.01 | 49.00 | 56.02 | 217.006 |
| 9 | DRAKE | J | TE PUKE | CFTR-O | 57.02 | 56.01 | 53.02 | 48.01 | 214.006 |
| 10 | SNOWDEN | C | ASHBURTON | CFTR-O | 56.05 | 56.03 | 51.02 | 50.00 | 213.010 |
| 11 | NORMAN | L | CLEVEDON | CFTR-O | 56.01 | 49.01 | 57.03 | 51.00 | 213.005 |
| 12 | DUTHIE | M | TRENTHAM | CFTR-O | 51.01 | 55.04 | 49.00 | 51.00 | 206.005 |

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3:58:34 pm

A07 - Don Whiteman Short Range Aggregate

FOR: FO CLASS

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|------------|------|---------------|------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 1 | NUGENT | T | CESSNOCK | FO-O | 60.08 | 60.08 | 60.06 | 60.06 | 240.028 |
| 2 | WHANT | C | PHOENIX | FO-O | 60.08 | 59.05 | 60.03 | 60.05 | 239.021 |
| 3 | BOOTH | T | ARMIDALE | FO-O | 60.07 | 59.04 | 59.07 | 60.04 | 238.022 |
| 4 | CHUI | M | ASHBURTON | FO-O | 60.07 | 60.06 | 59.05 | 59.03 | 238.021 |
| 5 | POTTER | B | BRIS MARINERS | FO-O | 60.10 | 57.06 | 60.04 | 60.06 | 237.026 |
| 6 | HODGES | G | HAMILTON/WHA | FO-O | 60.08 | 60.06 | 60.05 | 57.07 | 237.026 |
| 7 | CAMPBELL | S | INVERELL | FO-O | 60.09 | 60.07 | 57.03 | 60.06 | 237.025 |
| 8 | FOSTER | J | ARMIDALE | FO-O | 60.07 | 59.05 | 59.05 | 59.05 | 237.022 |
| 9 | MCLAY | S | TE PUKE | FO-O | 60.04 | 60.07 | 59.05 | 58.06 | 237.022 |
| 10 | SERFONTEIN | W | AKARANA/CITY | FO-O | 60.07 | 59.06 | 59.05 | 58.02 | 236.020 |
| 11 | PEYCHERS | CJ | HAWKES BAY | FO-O | 59.05 | 59.05 | 59.04 | 59.05 | 236.019 |
| 12 | MCRAE | N | AUSTRALIA | FO-O | 60.05 | 59.06 | 59.04 | 58.04 | 236.019 |
| 13 | MEEHAN | D | HAMILTON/WHA | FO-O | 60.05 | 58.05 | 59.06 | 59.02 | 236.018 |
| 14 | DANIELSON | J | USA | FO-O | 60.06 | 60.06 | 58.03 | 58.02 | 236.017 |
| 15 | ALP | J | NORTH SYDNEY | FO-O | 60.06 | 58.05 | 59.03 | 58.05 | 235.019 |
| 16 | KRUGER | P | TE PUKE | FO-O | 58.01 | 60.04 | 59.06 | 58.05 | 235.016 |
| 17 | MAY | IS | WHANGAREI | FO-O | 60.07 | 59.02 | 59.05 | 57.02 | 235.016 |
| 18 | KELLY | D | UNIVERSITY | FO-O | 60.04 | 60.04 | 58.05 | 57.01 | 235.014 |
| 19 | LOWE | M | GOONDIWINDI | FO-O | 59.04 | 58.03 | 58.02 | 60.02 | 235.011 |
| 20 | CHIEW | N | CLEVEDON | FO-O | 60.07 | 55.02 | 60.07 | 59.05 | 234.021 |
| 21 | HUGHES | IR | CHELTENHAM | FO-O | 60.06 | 58.03 | 58.05 | 58.04 | 234.018 |
| 22 | DUCKETT | FM | MASTERTON | FO-O | 60.05 | 57.01 | 58.03 | 59.02 | 234.011 |
| 23 | FOSTER | M | ARMIDALE | FO-O | 60.06 | 59.08 | 57.03 | 57.03 | 233.020 |
| 24 | BARKHUIZEN | S | CLEVEDON | FO-O | 60.09 | 58.03 | 57.02 | 58.04 | 233.018 |
| 25 | GRIMSEY | L | OAMARU | FO-O | 60.07 | 57.04 | 59.04 | 56.04 | 232.019 |
| 26 | COOK | MC | ASHBURTON | FO-O | 56.03 | 59.05 | 58.02 | 59.02 | 232.012 |
| 27 | LOWE | D | GOONDIWINDI | FO-O | 60.03 | 60.04 | 56.03 | 55.02 | 231.012 |
| 28 | DIFFORD | M | CESSNOCK | FO-O | 58.04 | 59.02 | 58.03 | 56.01 | 231.010 |
| 29 | KAPENE | S | GISBORNE | FO-O | 60.05 | 51.00 | 59.03 | 60.07 | 230.015 |
| 30 | KYNOCH | P | CHELTENHAM | FO-O | 58.02 | 59.02 | 57.04 | 56.01 | 230.009 |
| 31 | ELLIS | S | CHELTENHAM | FO-O | 59.07 | 57.03 | 56.02 | 57.01 | 229.013 |
| 32 | PIPER | GL | HAMILTON/WHA | FO-O | 60.07 | 55.01 | 57.06 | 55.02 | 227.016 |
| 33 | HOWL | SB | CHELTENHAM | FO-O | 60.05 | 55.01 | 56.03 | 56.01 | 227.010 |

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A07 - Don Whiteman Short Range Aggregate

FOR: FO CLASS

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|-------------------|------|--------------|------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 34 | HUNT | C | KARORI | FO-O | 57.05 | 57.01 | 58.03 | 54.04 | 226.013 |
| 35 | SERFONTEIN | L | AKARANA/CITY | FO-O | 60.08 | 56.01 | 58.03 | 51.01 | 225.013 |
| 36 | VAN DER WESSHUIZS | S | CLEVEDON | FO-O | 52.00 | 57.02 | 52.02 | 57.02 | 218.006 |

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A07 - Don Whiteman Short Range Aggregate

FOR: FPR CLASS

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|--------|------|-----------|-------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 1 | SAVAGE | M | MASTERTON | FPR-O | 55.00 | 54.02 | 52.01 | 52.01 | 213.004 |

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A07 - Don Whiteman Short Range Aggregate

FOR: FTR CLASS

| Pos | Name | Init | Club | Cl-G | 300yds | 500yds | 600yds | 600yds | Agg. |
|-----|---------------|------|------------|-------|--------|--------|--------|--------|---------|
| | | | | | M 6 | M 7 | M 8 | M 9 | |
| 1 | STEVENS | J | NATIVES | FTR-O | 59.04 | 59.06 | 59.01 | 59.04 | 236.015 |
| 2 | ESTERMANN | W | BEVERLEY | FTR-O | 59.02 | 60.03 | 57.02 | 58.04 | 234.011 |
| 3 | GALEA | D | NOWRA | FTR-O | 60.06 | 59.04 | 56.01 | 57.03 | 232.014 |
| 4 | KELLY | M | WANGARATTA | FTR-O | 59.01 | 59.03 | 55.01 | 59.03 | 232.008 |
| 5 | DUPREZ | D | CANBERRA | FTR-O | 57.03 | 59.02 | 54.03 | 56.03 | 226.011 |
| 6 | PETERSEN | C | TE PUKE | FTR-O | 56.04 | 57.02 | 53.03 | 59.02 | 225.011 |
| 7 | MOFFATT | SK | CLEVEDON | FTR-O | 58.04 | 58.05 | 53.02 | 55.03 | 224.014 |
| 8 | FREE | C | PACIFIC | FTR-O | 56.04 | 56.02 | 53.01 | 46.00 | 211.007 |
| 9 | VORDERWINKLER | K | CAIRNS | FTR-O | 54.02 | 55.01 | 48.00 | 51.00 | 208.003 |