

Northcote Golf Club

Competition Graded Field Report

Saturday, 23 April 2016

Competition : **Brett Smart Trophy** Mens SR: **67.0**

Type : **Stableford**

Course : **Northcote - 18 Holes** Total Entrants : **34**

Description :

DSR Groups:

Time Of Day	DSR	Gender	Tee Blocks
All Day	66	Male	Mens Yellow

Rank	Name	Golfink	DSR	Daily H/C	New GA H/C	Score
Grade Grade A						
1	Fox, Kevin	3021700004	66	17	16.7	45
2	Pratt, Ronald	3021700043	66	12	11.8	41
3	Jones, Stephen <small>Northcote Golf Club</small>	3021700332	66	12	11.5	40
3	Black, John	3021700005	66	7	6.8	40
5	Ingram, Alan	3021700335	66	17	16.6	39
6	Baker, Glenn	3021700010	66	4	3.9	38
7	Nikolaidis, Peter Junior	3021700046	66	9	9.4	37
7	Pantelidis, Harry	3021700073	66	14	14.4	37
7	Stringer, Michael	3021700245	66	7	7.1	37
10	Karageorgiou, Angelo	3021700076	66	10	9.8	36
11	Rennie, Matthew	3021700270	66	9	9.0	35
11	Plet, Gino	3021700006	66	13	14.0	35
13	Chahoud, Jim	3021700020	66	15	15.3	34
13	Steventon, Michael	3021700172	66	12	12.8	34
15	Tobin, Paul	3021700107	66	15	15.5	33
15	Paterson, David	3021700334	66	11	11.4	33
17	Harris, Shane	3021700230	66	16	15.7	32
17	Smart, Brett <small>Chalambar Golf Club</small>	3200501033	66	14	15.0	32

Rank	Name	Golflink	DSR	Daily H/C	New GA H/C	Score
17	Hawkes, Peter	3213600344	66	12	12.5	32
17	Matthews, Craig	3021700042	66	11	10.8	32
17	Kynigopoulos, Theo	3021700310	66	15	15.6	32
22	Bolst, Clinton	3021700164	66	11	11.0	31
22	Trimble, Alex	3021700284	66	10	10.1	31
22	MOSKWA, Richard <small>Pambula-Merimbula Golf Club</small>	2100902436	66	15	15.5	31
25	Enos, Clive	3021700212	66	18	18.6	29
	Franses, Alex	3021700031	66	15	15.4	NSNA
Grade Grade B						
1	Graham, Ross	3021700214	66	22	21.7	36
2	Cooper, Bernie	3021700299	66	28	28.8	33
3	Chaviaras, Chris	3415000011	66	23	23.3	31
4	Nikolaidis, Peter	3021700002	66	34	34.4	30
5	Goring, Keith	3021700234	66	34	34.8	27
6	Taaffe, Mick	3021700065	66	36	36.4	26
6	ABSON, JAMES <small>Beaconhills Country Golf Club</small>	3160102737	66	24	24.2	26
8	Parry, Rodney	3021700048	66	33	33.2	25