

Paterson Golf Club

Competition Presentation Report

Saturday, 20 December 2025

Competition : Stableford & Ham Day

Type : Stableford

Course : GA Course

Total Entrants : 45

Description : 30cm Preferred Lies; Your Fairway Only

PCC Groups :

Time Of Day	PCC	Gender	Tee Blocks
All Day	0.0	Male	White

Ran	Name	PCC	Daily H/C	New GA H/C	Score	Prize
Grade A Winners						
A - 1	Peter Nicholson Paterson Golf Club	0.0	14	14.2	42	\$0.00
A - 2	Michael Rose Paterson Golf Club	0.0	6	7.0	37 C/B	\$0.00
A - 3	David Bambach Paterson Golf Club	0.0	11	12.9	37	\$9.00
Grade B Winners						
B - 1	Ted Zawirski	0.0	30	33.1	39	\$0.00
B - 2	Noah Bambach Paterson Golf Club	0.0	25	27.6	38 C/B	\$0.00
B - 3	Gregory Kellner	0.0	17	18.8	38	\$9.00
Place Getters						
8	Denis Crossman	0.0	19	21.1	35 C/B	\$3.00
9	James Cowled	0.0	11	13.1	35 C/B	\$3.00
10	Michael Cairney	0.0	27	29.8	35	\$3.00
11	Stephen Pilgrim	0.0	15	17.7	34 C/B	\$3.00
12	Michael Dobosz	0.0	23	26.0	34 C/B	\$3.00
13	Mitchell Russell Singleton Golf Club	0.0	24	26.8	34 C/B	\$3.00
14	Brian Mowle	0.0	15	17.7	34 C/B	\$3.00
15	Paul Bennetts	0.0	22	24.7	34	\$3.00
16	Jack Montgomery East's Leisure and Golf	0.0	15	17.1	33 C/B	\$3.00
17	Lee Hunt	0.0	12	14.1	33 C/B	\$3.00

Ran	Name	PCC	Daily H/C	New GA H/C	Score	Prize
18	Wayne Stedman	0.0	9	10.9	33 C/B	\$3.00
19	Rigby Vane-Wood	0.0	10	11.5	33	\$3.00
20	David Singles	0.0	27	31.1	32 C/B	\$3.00
21	Glenn Davies	0.0	6	7.5	32 C/B	\$3.00
22	Allan Mckinnon	0.0	12	14.6	32 C/B	\$3.00
23	Banjo Rose	0.0	30	33.4	32 C/B	\$3.00
24	Chris Bryant	0.0	9	10.5	32 C/B	\$3.00
25	Chris Zawirski	0.0	9	11.1	32 C/B	\$3.00
26	Christopher Burg	0.0	13	14.9	32	\$3.00

Hole Prize

Hole	Name	Prize		Description
3	Rose, Michael	\$3.00	A	DIV 1 LONGEST DRIVE
3	Walker, Margaret	\$3.00	B	DIV 2 LONGEST DRIVE

Nearest to Pin

Hole	Name	Prize	Distance	Grade	Description
1	Zawirski, Chris	\$3.00			NTP (Hole 1)
5	Nicholson, Peter	\$3.00			NTP (Hole 5)
6	Hunt, Lee	\$3.00			NTP (Hole 6)
8	Geddes, Paul	\$3.00			NTP (Hole 8)

Other

Name	Prize	Description
Walker, John	\$194.88	MEMBERS DRAW