

Tatts Hotel Classic

Full Schedule

Comp: Tatts Hotel Intermediate

Ref	Start Time	Home Team	Score	Away Team	Round	Table
1	Sun 18-Jan-26	Matt Fahey	⁰ (5):(6) 1	Geoff Gannon	1	
2	Sun 18-Jan-26	Neil Weston	⁰ (2):(6) 1	Alan De Ross	1	13
3	Sun 18-Jan-26	Mark McDonagh	⁰ (3):(6) 1	Brad Jaenke	1	6
4	Sun 18-Jan-26	Robin Saab	⁰ (4):(6) 1	Peter Smith	1	
5	Sun 18-Jan-26	Sebastyan Thompson	⁰ (1):(6) 1	Dene Heremaia	1	8
6	Sun 18-Jan-26	Rob Hinckfuss	1 (6):(4) 0	Jackson Davies	1	2
7	Sun 18-Jan-26	Tanya Matthews	1 (6):(4) 0	Blayde Olsen	1	9
8	Sun 18-Jan-26	Barry Scarborough	1 (6):(2) 0	Curtis Fisher	1	
9	Sun 18-Jan-26	Thanh Bui	⁰ (2):(6) 1	Neil Armstrong	1	11
10	Sun 18-Jan-26	Dave Ayliffe	⁰ (5):(6) 1	John Petinato	1	4
11	Sun 18-Jan-26	Jason Rose	1 (6):(2) 0	Brett Ringo	1	12
12	Sun 18-Jan-26	Shawn Lorenz	⁰ (3):(6) 1	Daniel Dickson	1	1
13	Sun 18-Jan-26	Mustafa Hr	⁰ (1):(6) 1	Marcus Schubert	1	5
14	Sun 18-Jan-26	Ash Pilgrim	⁰ (2):(6) 1	Jayden Dinga	1	14
15	Sun 18-Jan-26	Kieran Estreich	⁰ (2):(6) 1	Doug Jenkinson	1	
16	Sun 18-Jan-26	Yanni Stefaniadakis	⁰ (4):(6) 1	Shayne McCulloch	1	
25	Sun 18-Jan-26	Geoff Gannon	1 (6):(5) 0	Alan De Ross	2	6
26	Sun 18-Jan-26	Brad Jaenke	1 (6):(2) 0	Peter Smith	2	

Ref	Start Time	Home Team	Score	Away Team	Round	Table
27	Sun 18-Jan-26	Dene Heremaia	⁰ (2):(6) 1	Rob Hinckfuss	2	
28	Sun 18-Jan-26	Tanya Matthews	¹ (6):(3) 0	Barry Scarborough	2	
29	Sun 18-Jan-26	Neil Armstrong	¹ (6):(1) 0	John Petinato	2	5
30	Sun 18-Jan-26	Jason Rose	¹ (6):(5) 0	Daniel Dickson	2	4
31	Sun 18-Jan-26	Marcus Schubert	⁰ (1):(6) 1	Jayden Dinga	2	6
32	Sun 18-Jan-26	Doug Jenkinson	¹ (6):(4) 0	Shayne McCulloch	2	
41	Sun 18-Jan-26	Geoff Gannon	¹ (6):(4) 0	Brad Jaenke	3	4
42	Sun 18-Jan-26	Rob Hinckfuss	¹ (6):(4) 0	Tanya Matthews	3	
43	Sun 18-Jan-26	Neil Armstrong	¹ (6):(3) 0	Jason Rose	3	
44	Sun 18-Jan-26	Jayden Dinga	¹ (6):(4) 0	Doug Jenkinson	3	3
53	Sun 18-Jan-26	Geoff Gannon	¹ (6):(4) 0	Rob Hinckfuss	4	2
54	Sun 18-Jan-26	Neil Armstrong	⁰ (1):(6) 1	Jayden Dinga	4	2
59	Sun 18-Jan-26	Geoff Gannon	⁰ (2):(6) 1	Jayden Dinga	5	1