

Darters of Brevard - Spring 2017

Pos	Name	Team Name	WP	DOB#	Paid	CRKT	301	Team	501	W/L	PPW
1	Dale Wa	TNT	5			4-3	3-1	4-1	0-0	11-5	4.4
1	Pete S	TNT	5	1475		1-4	4-4	4-1	0-0	9-9	4.8
1	Bruce Fis	Pointless	4	2347		3-3	5-0	4-0	0-0	12-3	8.25
4	Spanky Far	The Thingy's	5			1-4	3-2	3-2	0-0	7-8	2.4
4	Jim Gut	Crickets	5	1749		5-0	0-6	3-2	0-0	8-8	2.8
4	CJ I	TNT	5	1238		4-1	2-4	3-2	0-0	9-7	5.2
4	Steven Lu	Pointless	4			4-3	2-1	3-1	0-0	9-5	11
4	Dave Bla	I Need 3 More	3			2-0	6-0	3-0	0-0	11-0	7
4	Raymond B	I Need 3 More	4	1936		4-1	3-0	3-1	0-0	10-2	5
12	Conrad Ro	Crickets	4			2-3	3-2	2-2	0-0	7-7	5
12	Gary Spr	The Thingy's	4	534		3-1	1-4	2-2	0-0	6-7	2.25
12	Frank DeF	The Thingy's	5	2280		4-4	1-3	2-2	0-0	7-9	3.6
12	Ray D	Crickets	5	668		4-4	0-3	2-3	0-0	6-10	5.2
12	Scott Sn	The Thingy's	4	2113		3-0	5-1	2-2	0-0	10-3	6.75
12	Tim Pe	Road Hogs	5			1-5	3-3	2-3	0-0	6-11	2.8
12	Richie K	TNT	5	3008		1-6	2-5	2-3	0-0	5-14	3.8
12	Joey Cor	I Need 3 More	4			6-0	3-0	2-2	0-0	11-2	5.25
12	Tommy Gri	Pointless	4			0-3	7-0	2-2	0-0	9-5	4.5
12	Butch Wit	Pointless	4	2014		2-1	4-1	2-2	0-0	8-4	3
24	Michael "Razz" Ran	I Need 3 More	1			0-0	2-1	1-0	0-0	3-1	4

Darters of Brevard - Spring 2017

24	Rob M	Road Hogs	1	2164		0-2	1-0	1-0	0-0	2-2	2
24	Mike Hol	I Need 3 More	1			1-0	2-0	1-0	0-0	4-0	6
24	George Don	I Need 3 More	3			3-1	3-1	1-2	0-0	7-4	7
24	Steve D	Road Hogs	3	388		2-4	1-0	1-2	0-0	4-6	3.33
24	Sean Wi	Road Hogs	3	2094		1-1	2-2	1-2	0-0	4-5	3
24	Mike San	Cricket	2			3-0	1-0	1-1	0-0	5-1	5
34	Terry Ro	Road Hogs	1			0-0	0-2	0-1	0-0	0-3	0
34	Jim Hal	Road Hogs	2			0-2	0-3	0-2	0-0	0-7	0
34	Darren C	Road Hogs	1	977		1-0	1-1	0-1	0-0	2-2	5
34	JD G	Road Hogs	3	1189		1-4	0-3	0-3	0-0	1-10	0.33

Stats Abbreviations
WP - Weeks Played
CRKT - Cricket Doubles
301 - 301 Singles
Team - Team Game
501 - 501 Doubles
PPW - Points Per Week
AS - Total All Stars Hit
Tons - 100+
180 - 180

Darters of Brevard - Spring 2017

9's - 9's
DE - Dead Eye
PTS - Points

Standings were printed on Saturday, May 18th
The stats were filtered using the following criteria: 1 division - Men only