

Sherwood Park Pub Dart League
Individual Stats 2015-2016 Week 9



Player	Team
Nigel Catton	Weiners and Buns
Shayne Nent	Darts of Hazard
Mark Prosser	Freedom Fighters
John Lester	Far From Groupin
Scott Mullin	Freedom Fighters
Dave McKinnon	Dart Devils
Jesse Teufeld	Darts of Hazard
Dwayne Wall	Doublins
Shayna Nent	Darts of Hazard
Suzanne Weed	Far From Groupin
Mike Mears	Doublins
Craig McAllan	Freedom Fighters
Adam Nicoll	Weiners and Buns
Mike Mesi	Shits 'n' Giggles
Maurice Halsted	Ching Champs
Steve Telford	Mayhem
Rick Edwards	Far From Groupin
Gilles Amyotte	Cunninstunts
Valerie Wall	Doublins
Chantel LeBlanc	Weiners and Buns
Darlene Welch	Dart Devils
Chris Forbes	Doublins
Brad Telford	Mayhem
Stacey Gallacher	Mayhem
Tracy Brodniansky	Weiners and Buns
Brad Churko	Darts of Hazard
Dawn Blanchette	Shits 'n' Giggles
Scott Burnard	Freedom Fighters
Vicki Hoogenberg	Ching Champs
Ron Card	Cunninstunts
Craig Parfitt	Cunninstunts
Garry Hoogenberg	Ching Champs
Giselle Prosser	Freedom Fighters
Jay Johnson	Shits 'n' Giggles
Stacy Nanninga	Mayhem
Leon Maillet	Weiners and Buns
Ron Fehr	Dart Devils
Darrel Reid	Cunninstunts
Denise McKinnon	Dart Devils
Debbie Lemcke	Mayhem
Sandra Badger	Far From Groupin
Jane Lam	Ching Champs
LeeAnn Kalen	Shits 'n' Giggles
Brittany Wall	Doublins
Gail Nent	Darts of Hazard
Debbie Stirrat	Shits 'n' Giggles
Corinne Reklow	Dart Devils
Mike Howard	Cunninstunts

Reported		
High Finish	High Score	Ladies H/S
72	140	
54	134	
58	120	
	133	
80	138	
72	121	
112	160	
74	137	
52	140	140
	127	127
98	118	
87	117	
48	140	
	140	
	140	
	122	
	129	
57	120	
64	140	140
73	132	132
50	116	116
16	135	
	107	
	126	126
	116	116
62	112	
	81	81
	121	
	116	116
30	134	
30	111	
	140	
	92	92
	112	
	121	121
58	120	
	134	
112	92	
	129	129
	106	106
	134	134
	116	116
28	120	
38	97	97
	98	98
39	83	
112	160	140
Highest		

Reported		
180's	Ton/Ton +	Finishes
	18	32
	13	22
	11	24
	11	21
	9	22
	8	23
	9	21
	7	17
	8	11
	2	17
	3	16
	5	14
	6	13
	7	11
	3	15
	5	12
	5	11
	6	9
	4	9
	3	10
	1	12
	5	8
	1	12
	3	9
	4	8
	2	10
	2	10
	3	9
	2	9
	3	7
	3	7
	3	7
		9
	1	8
	4	4
	3	5
	3	5
	1	6
		7
	1	5
	1	5
	2	3
	3	2
	2	2
		3
		3
		1
	197	512
Total		

C Division