

**Metro East Dart Association**  
**Spring 2023: League Standings (Week 7)**

**S**  
**3/15/2023**

A-Division	wW - wL	oW - oL	w/week
A3 Red Eyes (Madhouse)	12 - 3	47 - 28	9.40
A4 Big Dart Energy (VFW Post 1669)	3 - 12	46 - 44	7.67
A2 Bull What? (Johnny B Good's)	10 - 5	41 - 49	6.83
A1 Apocalypse (Johnny B Good's)	5 - 10	31 - 44	6.20

**Postponed Matches**

Week 3: A1 Apocalypse at A3 Red Eyes: **NO DATE SET**  
 Week 4: A4 Big Dart Energy at A3 Red Eyes: **NO DATE SET**  
 Week 4: A2 Bull What? at A1 Apocalypse: **NO DATE SET**

**Players of the Week!**

Steve Cronin (A1): 46.06 avg, 1 out, 1 fin, 1 asp  
 Mike Smith (A1): 45.85 avg, 2 outs, 1 asp  
 Joe Novak (A2): 46.86 avg, 1 out, 1 fin  
 Mikeal Oreson (A2): 46.21 avg, 1 out, 2 fins, 1 asp  
 Kyle Rudy (A2): 52.38 avg, 2 outs, 1 fin, 2 asp  
 Derek Chwan (A3): 51.33 avg, 6 wins/7 games, 1 out, 2 fins, 2 asp  
 Randy Moehlig (A3): 6 wins/7 games, 2 outs, 2 fins, 2 asp  
 Ben Weyland (A3): 54.60 avg, 5 wins/6 games, 3 outs, 2 fins, 2 asp

<b>High Out (A)</b> 99-Derek Chwan (A3)	<b>9 Marks</b> 2: Nick Stage (A3)	<b>4 Bulls</b> Mike Buzzitta (A4) Derek Chwan (A3)
<b>8T0</b> Nick Stage (A3)	<b>6 Bulls</b> none	
<b>7T1</b> none	<b>5 Bulls</b> none	

**Week 8 (March 22, 2023)**

**A-Division**  
**#A2 Bull What? at #A3 Red Eyes (Madhouse)**  
**#A4 Big Dart Energy at #A1 Apocalypse (Johnny B Good's)**



**Metro East Dart Association**  
**Spring 2023: A-Division Statistics (Week 7)**

**A**  
**3/15/2023**

**A1 Apocalypse (Johnny B Good's)**

name	tr	pts	avg	o	f	as	tr	pts	avg	o	f	as
Mike Smith	20	917	45.85	2	0	1	71	3362	47.35	6	4	4
Al Chess	15	678	45.20	0	1	2	65	2853	43.89	0	1	3
Michael Gaches	0	0	x	0	0	0	18	861	47.83	0	0	2
Steve Cronin	17	783	46.06	1	1	1	67	3042	45.40	5	4	2
Kevin Baughman	11	428	38.91	0	0	1	80	3007	37.59	2	1	4
Calvin Kellstrom	18	656	36.44	0	0	0	85	3466	40.78	3	5	2
<b>TEAM TOTALS</b>	<b>81</b>	<b>3462</b>	<b>42.74</b>	<b>3</b>	<b>2</b>	<b>5</b>	<b>386</b>	<b>16591</b>	<b>42.98</b>	<b>16</b>	<b>15</b>	<b>17</b>

**MEDA Milestones™**

**Al Chess needs 5 outs to reach 50 career outs**  
**Al Chess needs 1 all-star point to reach 50 career all-star points**  
**David Kett needs 3 all-star points to reach 600 career all-star points**  
**Randy Moehlig needs 1 out to reach 100 career outs**  
**Mark Popkin needs 2 all-star points to reach 50 career all-star points**

**A2 Bull What? (Johnny B Good's)**

name	tr	pts	avg	o	f	as	tr	pts	avg	o	f	as
Dale Jackoviak	7	257	36.71	0	1	0	47	1667	35.47	0	1	1
Joe Novak	14	656	46.86	1	1	0	98	4444	45.35	4	5	2
Tom Zelenak	16	647	40.44	1	0	1	115	4726	41.10	5	5	6
Kyle Rudy	21	1100	52.38	2	1	2	92	5415	58.86	7	4	19
Mikeal Oreson	19	878	46.21	1	2	1	99	4204	42.46	4	6	3
<b>TEAM TOTALS</b>	<b>77</b>	<b>3538</b>	<b>45.95</b>	<b>5</b>	<b>5</b>	<b>4</b>	<b>451</b>	<b>20456</b>	<b>45.36</b>	<b>20</b>	<b>21</b>	<b>31</b>

**A3 Red Eyes (Madhouse Bar & Grill)**

name	tr	pts	avg	o	f	as	tr	pts	avg	o	f	as
Randy Moehlig	19	821	43.21	2	2	2	19	821	43.21	2	2	2
Nick Stage	0	0	x	0	0	0	70	4549	64.99	6	9	18
Derek Chwan	18	924	51.33	1	2	2	94	4613	49.07	5	7	15
Dave Weyland	20	742	37.10	0	0	0	97	3426	35.32	4	1	1
David Kett	0	0	x	0	0	0	0	0	x	0	0	0
Ben Weyland	20	1092	54.60	3	2	2	57	2386	41.86	7	4	2
<b>TEAM TOTALS</b>	<b>77</b>	<b>3579</b>	<b>46.48</b>	<b>6</b>	<b>6</b>	<b>6</b>	<b>337</b>	<b>15795</b>	<b>46.87</b>	<b>24</b>	<b>23</b>	<b>38</b>

**A4 Big Dart Energy (VFW Post 1669)**

name	tr	pts	avg	o	f	as	tr	pts	avg	o	f	as
Mike Buzzitta	7	384	54.86	0	1	1	93	4335	46.61	6	4	8
Bill Keech	18	904	50.22	1	0	0	55	2578	46.87	4	1	2
Matt Lefevre	18	866	48.11	1	0	2	103	5113	49.64	7	7	8
Mark Popkin	11	358	32.55	0	0	0	85	3525	41.47	3	3	0
Greg Lanier	0	0	x	0	0	0	51	1769	34.69	3	2	0
Ian Garlock	21	947	45.10	0	0	0	68	3395	49.93	5	1	5
<b>TEAM TOTALS</b>	<b>75</b>	<b>3459</b>	<b>46.12</b>	<b>2</b>	<b>1</b>	<b>3</b>	<b>455</b>	<b>20715</b>	<b>45.53</b>	<b>28</b>	<b>18</b>	<b>23</b>

**key to stats:**

**tr** = trips to the line in '01  
**pts** = points scored in '01  
**avg** = points divided by trips

**o** = '01 outs  
**f** = cricket finishes  
**as** = all-star points

The first 6 columns are the totals for the week; the last 6 columns are overall season totals.

