

Providence Senate 2007-08 Travel Team

Team Stats after 4 Events

Rank	Strikes Ratio	Strike Pct
David	34 out of 50	68%
Rai	65 out of 100	65%
Jalen	59 out of 90	65%
Gian	13 out of 20	65%
Justin	53 out of 90	58%
Alex	47 out of 80	58%
Deanna	32 out of 60	53%
Nicole	42 out of 80	52%
Paul	14 out of 30	46%
Sarah		
Bobby		

Rank	Spares Ratio	Spare Pct
David	16 out of 20	80%
Nicole	33 out of 44	75%
Gian	8 out of 11	72%
Rai	28 out of 40	70%
Jalen	34 out of 48	70%
Deanna	22 out of 32	68%
Paul	13 out of 19	68%
Alex	23 out of 39	58%
Justin	26 out of 46	56%
Sarah		
Bobby		

Rank	Open Frames	Open Pct.
David	4 out of 50	8%
Gian	2 out of 20	10%
Rai	12 out of 100	12%
Jalen	12 out of 90	13%
Nicole	11 out of 80	13%
Deanna	10 out of 60	16%
Alex	16 out of 80	20%
Paul	6 out of 30	20%
Justin	20 out of 90	22%
Bobby		
Sarah		

Rank	9 Counts	Conversion
Rai	14 out of 15	93%
Justin	18 out of 20	90%
Deanna	13 out of 15	86%
Jalen	23 out of 27	85%
Nicole	15 out of 18	83%
David	9 out of 11	81%
Paul	9 out of 11	81%
Gian	7 out of 9	77%
Alex	14 out of 19	73%
bobby		
Sarah		

Rank	Splits	Split Made
Gian	0	0
Paul	1	0
David	2	0
Bobby		
Sarah		
Nicole	5	2
Deanna	5	1
Alex	6	1
Jalen	6	0
Rai	11	1
Justin	13	1

Baker	Strike/Spare	Open
Rai	five/one	0
David	four/two	0
Gian	zero/two	0
Paul	one/zero	1
Justin	three/three	2
Jalen	three/one	2
Alex	two/two	2
Nicole	three/two	3
Deanna		
Bobby		
Sarah		

Individual Averages

Bowler	Total Pins	Games	Trvl. Ave.	07-08 Bk Ave.	Diff. Ave. +/-
David	1137	5	227	185	42
Gian	440	2	220	183	37
Jalen	1916	9	212	176	36
Rai	2227	10	222	203	17
Nicole	1603	8	200	184	16
Alex	1612	8	201	189	12
Paul	559	3	186	177	9
Deanna	1165	6	194	187	7
Bobby				123	
Sarah				113	
Justin	1785	9	198	201	-3

Rank	Gutter/Fouls
da team	0
Alex	1

Baker v. Alley Katz 244-139 won
Baker v. Walnut Hill 160-196 lost
Baker v. RI Flyers 183-133 won
Baker v. Kingstown 178-183 lost

Performing Over the Standard
Performing slightly Over the Standard
Performing at an Average Level
Performing Under the Standard

Senate Record Scratch (not including baker)

15 wins to 1 lost

