Waterloo () -vs- Windsor ()
2/11/2012 at Windsor

Site: Windsor
Date: 2/11/2012 **Attendance:** 500 **Time:** 7:36PM
Officials:

Set Scores	0	0	0
Waterloo (1)	0	0	0
Windsor (1)	0	0	0

Waterloo ()

			Attack				Set		Serve		Block			Defense		Rec	
#	Player	SP	K	E	TA	PCT	A	E	SA	SE	BS	BA	BE	DIG	BHE	RE	PTS
1	Justin Leclerc	1				NaN									0		0
3	Ryan Molle	1				NaN									0		0
6	Kealin Wong	1				NaN									0		0
8	Thomas Cardiff	1				NaN									0		0
9	Jeff Einhorn	1				NaN									0		0
11	Justin Larson	1				NaN									0		0
14	Jarrett Schnurr	1				NaN									0		0
15	Greg Steffes	1				NaN									0		0
16	Spencer Thompson	1				NaN									0		0
17	Joe Underwood	1				NaN									0		0
18	Josh Schappert	1				NaN									0		0
19	Rob Watson	1				NaN									0		0
21	Andy Smith	1				NaN									0		0
25	Josh Woolley	1				NaN									0		0
26	Andrew Farrugia	1				NaN									0		0
28	Jarred Parent	1				NaN									0		0
29	Blake Chartier	1				NaN									0		0
40	Tyler Moir	1				NaN									0		0
44	Steve Whitely	1				NaN									0		0
	Totals	**19**	**0**	**0**	**0**	**.000**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

Set	K	E	TA	%
	0	0	0	.000

Windsor ()

			Attack				Set		Serve		Block			Defense		Rec	
#	Player	SP	K	E	TA	PCT	A	E	SA	SE	BS	BA	BE	DIG	BHE	RE	PTS
29	Parker Van Buskirk	1				NaN									0		0
4	Scott Todd	1				NaN									0		0
5	Christian Steingraber	1				NaN									0		0
6	Ryan Green	1				NaN									0		0
7	Matt McCready	1				NaN									0		0
8	Brett Oliphant	1				NaN									0		0
10	D.J. Turner	1				NaN									0		0
11	Spencer Pommels	1				NaN									0		0
12	Adam Feniak	1				NaN									0		0
14	Gabe Gervais	1				NaN									0		0
15	Evan Stibbard	1				NaN									0		0
16	Steve Ferry	1				NaN									0		0
18	Isak Quakenbush	1				NaN									0		0
21	Drew Palmer	1				NaN									0		0
24	Brett Vandehogen	1				NaN									0		0
27	Mike MacIntyre	1				NaN									0		0
28	Ryan Crevatin	1				NaN									0		0
41	Tom Craig	1				NaN									0		0
42	Derek Lanoue	1				NaN									0		0
	Totals	**19**	**0**	**0**	**0**	**.000**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

Set	K	E	TA	%
	0	0	0	.000