

Ill. Springfield (9-14,3-7 GLVC) -vs- Mo.-St. Louis (25-0,10-0 GLVC)
11/3/2023 at St. Louis, MO (Mark Twain Building)

Site: St. Louis, MO (Mark Twain Building)
Date: 11/3/2023 **Attendance:** 317 **Time:** 5:44 pm
Officials:

Set Scores	1	2	3
Ill. Springfield (0)	18	23	15
Mo.-St. Louis (3)	25	25	25

Ill. Springfield (9-14,3-7 GLVC)

#	Player	SP	Attack				Set		Serve		Block			Defense		Rec	PTS
			K	E	TA	PCT	A	E	SA	SE	BS	BA	BE	DIG	BHE	RE	
14	Snopko, Ericka	3	1	2	6	-.167	2	0	1	1	1	0	0	2	0	0	3.0
18	Glynou, Eirini	3	13	5	32	.250	1	0	1	0	1	0	0	15	0	1	15.0
4	Naberhaus, Audrey	3	1	1	4	.000	0	0	0	0	0	1	0	2	0	0	1.5
11	Pérez-Tapia, Marta	3	0	0	0	0	2	0	1	1	0	0	0	13	0	0	1.0
9	Sledge, Erica	3	1	0	7	.143	25	0	0	0	0	1	0	4	2	0	1.5
3	Hodges, Bella	3	0	0	0	0	0	0	1	1	0	0	0	1	0	1	1.0
6	Spengler, Maria	3	13	7	39	.154	2	0	0	0	0	0	1	3	0	2	13.0
7	Livingston, NeTania	3	2	1	3	.333	0	0	0	0	0	0	0	2	0	0	2.0
16	Ricci, Gabriella	3	3	2	17	.059	0	0	0	0	0	0	0	3	0	0	3.0
TM	TEAM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
10	McConnell, Amanda	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0.0
Totals		32	34	18	108	.148	32	0	4	3	2	2	1	46	2	4	41.0

Set	K	E	TA	%
1	12	3	27	0.333
2	11	8	37	0.081
3	11	7	44	0.091
	34	18	108	.148

Mo.-St. Louis (25-0,10-0 GLVC)

#	Player	SP	Attack				Set		Serve		Block			Defense		Rec	PTS
			K	E	TA	PCT	A	E	SA	SE	BS	BA	BE	DIG	BHE	RE	
10	Elliott, Mya	3	13	2	24	.458	0	0	0	0	1	0	0	3	0	0	14.0
18	Rang, Lexie	3	10	5	33	.152	0	0	2	0	4	0	0	13	0	1	16.0
14	Humm, Delaney	3	13	4	24	.375	0	0	0	0	0	0	0	1	0	0	13.0
1	Flowers, Hailey	3	7	1	18	.333	0	0	0	0	0	0	0	2	0	0	7.0
9	Adams, Kylie	3	0	0	0	0	1	0	0	0	0	0	0	15	0	2	0.0
7	Foster, Trysta	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
2	Edson, Rylee	3	0	0	0	0	0	0	1	1	0	0	0	7	0	0	1.0
5	Bishop, Caitlin	3	0	0	2	.000	46	1	0	0	0	0	0	2	0	0	0.0
17	Copeland, Hannah	3	5	1	10	.400	0	0	1	1	0	0	0	3	0	0	6.0
12	Weaver, Skylar	3	0	0	0	0	0	0	0	2	0	0	0	5	0	1	0.0
TM	TEAM	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0.0
Totals		33	48	13	111	.315	47	1	4	4	5	0	0	51	0	4	57.0

Set	K	E	TA	%
1	18	2	29	0.552
2	15	9	45	0.133
3	15	2	37	0.351
	48	13	111	.315

	1	2	3	Total
Tie scores	4	10	1	15
Lead changes	1	4	1	6