

2022 All-City League Championship Swim Meet - 7/28/2022 to 7/30/2022

Hosted by Ridgewood Pool - Madison, WI

Scoring & Results by 7X Scoring Group

Results - SAT AM Finals and Relays

Event 27 Girls 13-14 100 SC Meter Backstroke

Sponsor: Hy-Vee

ALL-CITY M: 1:04.59 ! 2018 Anna teDuits - Nakoma
 ALL-CITY Y: 55.67 2012 Beata Nelson - Ridgewood
 RW-POOL: 1:06.59 # 6/30/2012 Beata Nelson - Ridgewood

Name	Age	Team	Prelim Time	Finals Time	Points
Championship					
1 Hoppe, Molly	13	Seminole Sharks Swim & Dive Te	1:07.99	1:07.10	24
32.84				1:07.10 (34.26)	
2 McCullough, Violet	14	Shorewood Hills Swim and Dive	1:10.62	1:08.27	21
32.60				1:08.27 (35.67)	
3 Osthelder, Sara	13	Ridgewood	1:10.54	1:10.41	20
33.93				1:10.41 (36.48)	
4 Jensen, Jane	14	Ridgewood	1:10.44	1:10.88	19
33.78				1:10.88 (37.10)	
5 Renk, Avri	13	High Point Swim Club	1:10.46	1:10.98	18
34.27				1:10.98 (36.71)	
6 Pinnow, Lauren	14	Seminole Sharks Swim & Dive Te	1:12.85	1:13.29	17
35.20				1:13.29 (38.09)	
Consolation					
7 Goodavish, Ellie	14	Ridgewood	1:13.86	1:13.69	15
35.57				1:13.69 (38.12)	
8 Sarubbi, Jordan	14	Monona Swim and Dive Club	1:13.66	1:14.34	13
35.83				1:14.34 (38.51)	
9 Ryan-Kaiser, Aoife	14	Middleton Gators	1:17.49	1:16.13	12
37.53				1:16.13 (38.60)	
10 Siget, Samantha	14	High Point Swim Club	1:16.77	1:16.53	11
36.83				1:16.53 (39.70)	
11 Fonner, Emersyn	13	Monona Swim and Dive Club	1:18.08	1:18.67	10
37.60				1:18.67 (41.07)	
12 Eriksen, Zoe	13	Hill Farm Swim Club	1:20.26	1:21.17	9
39.62				1:21.17 (41.55)	
Bonus					
13 Ferguson, Molly	13	Shorewood Hills Swim and Dive	1:20.53	1:17.27	7
35.75				1:17.27 (41.52)	
14 Nault, Ava	14	Monona Swim and Dive Club	1:20.73	1:21.29	5
39.64				1:21.29 (41.65)	
15 Lien, Sally	14	Maple Bluff Country Club Swim	1:23.49	1:22.67	4
39.16				1:22.67 (43.51)	
16 Kirker, Maggie	13	Middleton Gators	1:20.33	1:23.09	3
17 Chellevoid, Olivia	14	High Point Swim Club	1:24.23	1:24.69	2
40.50				1:24.69 (44.19)	
18 Maxted, Libby	13	Hill Farm Swim Club	1:26.18	1:26.62	1
42.26				1:26.62 (44.36)	

