

2025 MW LSS Capital City Classic - 6/27/2025 to 6/29/2025**Lincoln NE Woods Pool - 50 m, Sanction #: MWS25017****Results****Event 5 Girls 13-14 200 LC Meter Breaststroke****2:53.09 13-14 AAA**

	Name	Age	Team	Seed Time	Prelim Time	
Preliminaries						
1	Rubel, Nola	14	Bellevue Swim Club-MW	3:01.96	3:03.22	q
2	Kline, Cambell	14	Greater Nebraska Swim Team-M	3:09.46	3:09.68	q
3	Leach, Whitney	14	Swim Omaha-MW	3:00.61	3:10.00	q
4	Matoush, Veyda	13	Club Husker-MW	3:24.09	3:21.53	q
5	Adam, Baylee	13	Heartland Aquatics-MW	3:24.59	3:22.95	q
6	Kassebaum, Kierstin	13	Club Husker-MW	3:17.23	3:24.92	q
7	Denell, Reese	13	Heartland Aquatics-MW	3:24.59	3:28.88	q
8	Shannon, Mallory	14	Swim Omaha-MW	3:24.52	3:29.71	q
9	Sorensen, Lily	14	Lincoln Select Swimming-MW	3:43.98	3:30.56	q
10	Tallman, Circe	14	Heartland Aquatics-MW	3:23.96	3:30.63	q
11	Alouunk, Rama	14	Life Time Omaha-MW	3:24.42	3:31.90	q

2025 MW LSS Capital City Classic - 6/27/2025 to 6/29/2025**Lincoln NE Woods Pool - 50 m, Sanction #: MWS25017****Results****Event 5 Girls 15 & Over 200 LC Meter Breaststroke****2:46.99 15&O AAA**

	Name	Age	Team	Seed Time	Prelim Time	
Preliminaries						
1	Gogel, Jenna	19	Club Husker-MW	2:37.56	2:44.92	qAAA
2	Klein, London	15	Club Husker-MW	3:02.34	2:55.88	q
3	Inman, Leah	15	Swim Omaha-MW	2:56.71	3:03.34	q
4	Lienemann, Grace	17	Heartland Aquatics-MW	3:02.96	3:07.96	q
5	Villegas, Elayna	17	Unattached-HUSK-MW	3:09.55	3:08.66	q
6	Kollmorgen, Payton	20	Nebraska Aquatics-MW	2:54.45	3:11.18	q
7	Miller, Meredith	17	Heartland Aquatics-MW	3:00.27	3:11.95	q
8	Skudlarek, Faith	17	Aquatic Club of Elkhorn-MW	3:04.95	3:14.54	q
9	Evert, Grace	17	Swim Omaha-MW	3:00.79	3:17.06	q
10	Thompson, Logan	15	Lincoln Select Swimming-MW	3:12.95	3:26.20	q
11	Martin, Teagan	16	Club Husker-MW	3:07.84	3:27.32	q
12	Pauli, Macey	17	Lincoln Select Swimming-MW	3:22.14	3:30.84	q
13	Prochaska, Lida	15	Nebraska Aquatics-MW	3:36.03	3:31.18	q
14	Decker, Lindsey	17	Heartland Aquatics-MW	3:17.29	3:31.53	q
15	Carse, Jocelyn	17	Greater Omaha Aquatics-MW	3:14.72	3:37.61	q