

Results

NAHS vs. Aiken | South Aiken | Fox Creek | Midland Valley Copy
September 16, 2020

Page 1 of 4

#1 Women Open 200yd Medley Relay

Pl	Team	Relay	Seed	Official	Pts
1	North Augusta HS	A NOA	32.74	2:12.46	8
	1) Winburn, Haley (16)	2) Swann, Katie (16)			
	3) Satterfield, Allie (15)	4) Dicks, Olivia (16)			
2	AKN	A AKN	2:12.40	2:16.11	4
	1) Harper, Amelia (14)	2) Mahan, Emmalie (15)			
	3) Childers, Violet (15)	4) Warden, Ainsley (14)			
3	SAHS	A SOA	2:01.26	2:16.43	2
	1) Kidd, Caroline (14)	2) Adams, Shona (17)			
	3) Gunsallus, Emma (16)	4) Bernard, Miah (17)			

#2 Men Open 200yd Medley Relay

Pl	Team	Relay	Seed	Official	Pts
1	SAHS	A SOA	1:52.28	1:54.55	8
	1) Leigh, Zane (15)	2) Masterson, Andru (12)			
	3) Green, Lincoln (17)	4) Parker, Ethan (15)			
2	AKN	A AKN	1:45.14	1:58.79	4
	1) Samaha, Tucker (15)	2) Mahoney, Ryan (16)			
	3) Allison, Jared (14)	4) Williams, Jabril (16)			
3	North Augusta HS	A NOA	1:59.94	2:02.69	2
	1) Hooper, Max (17)	2) Stallings, Will (15)			
	3) Bell, Madden (17)	4) Brown, Travis (15)			
4	Predators	A FXC	2:45.80	2:30.49	
	1) Johnston, Stephen (16)	2) Harper, Jayden (18)			
	3) Wilson, Nathaniel (14)	4) Barden, Landon (14)			

#3 Women Open 200yd Freestyle

Pl	Name	Age Team	Seed	Official	Pts
1	Gunsallus, Hannah	17 SOA	2:07.04	2:14.23	6
2	Childers, Violet	15 AKN	2:31.02	2:31.26	4
3	Etters, Teryn	16 FXC	3:03.95	2:57.65	3
4	Perez, Amy	14 NOA	NT	2:59.28	2
5	Kryshtalowych, Sofia	13 NOA	3:11.66	3:11.37	1

#4 Men Open 200yd Freestyle

Pl	Name	Age Team	Seed	Official	Pts
1	Brown, Travis	15 NOA	2:25.64	2:28.43	6
2	Messick, Cooper	13 SOA	2:41.36	2:31.20	4
3	Swann, Jack	14 NOA	NT	2:31.62	3
4	Betts, Mikey	14 MDV	NT	2:37.02	2

#5 Women Open 200yd IM

Pl	Name	Age Team	Seed	Official	Pts
1	Robinson, Emily	17 SOA	2:18.95	2:26.60	6
2	Swann, Katie	16 NOA	2:41.39	2:34.43	4

#6 Men Open 200yd IM

Pl	Name	Age Team	Seed	Official	Pts
1	Samaha, Tucker	15 AKN	2:11.16	2:16.33	6
2	Masterson, Andru	12 SOA	2:24.31	2:25.95	4
3	Hooper, Max	17 NOA	2:22.52	2:29.25	3
4	Trippi, Alex	13 SOA	2:36.02	3:10.19	2

#7 Women Open 50yd Freestyle

Pl	Name	Age Team	Seed	Official	Pts
1	Bachelder, Laura	17 FXCV	27.22	27.21	6
2	Hobson, Annie	16 SOA	27.92	27.81	4
3	Bernard, Miah	17 SOA	28.55	28.66	3
4	Kidd, Caroline	14 SOA	28.94	29.54	2
5	O'Flaherty, Anna	17 SOA	29.33	30.14	1
6	Adams, Shona	17 SOA	29.90	30.66	
7	Winburn, Haley	16 NOA	29.33	30.67	
8	Gunsallus, Emma	16 SOA	29.71	31.23	
9	Mahan, Emmalie	15 AKN	31.30	32.57	
10	Blackburn, Lillian	15 AKN	31.41	33.49	
11	Hay, Ashlyn	15 MDV	32.29	34.06	
12	Kursch, Danielle	13 NOA	33.36	34.13	
13	Stefankos, Maia	14 AKN	33.36	34.47	
14	Bernier, Chloe	16 NOA	40.04	35.88	
15	Jones, Dakota	17 MDV	36.10	36.09	
16	Callis, Abigail	15 AKN	37.88	38.12	
17	Bish, Cali	16 MDV	NT	40.44	
18	Henry, Adryan	15 MDV	44.66	40.72	
19	Feagin, Chaney	15 MDV	NT	42.23	
20	Toney, Kalen	14 MDV	45.05	42.50	
21	Blackmon, C12				

Results

NAHS vs. Aiken | South Aiken | Fox Creek | Midland Valley Copy
September 16, 2020

Page 2 of 4

#8 Men Open 50yd Freestyle

Pl	Name	Age	Team	Seed	Official	Pts
1	Bell, Madden	17	NOA	23.03	24.03	6
2	Stallings, Will	15	NOA	24.67	25.49	4
3	Mahoney, Ryan	16	AKN	25.42	26.44	3
4	Parker, Ethan	15	SOA	26.85	26.93	2
5	Fields, Patrick	15	SOA	27.07	27.85	1
6	Johnson, Tyler	14	SOA	28.12	28.40	
7	Clements, Bryce	14	MDV	29.50	29.13	
8*	Pond, Garrett	14	NOA	28.59	29.76	
8*	Wilson, Nathaniel	14	FXC	NT	29.76	
10	Williams, Jabril	16	AKN	29.24	30.56	
11	Hyde, Scott	14	SOA	NT	31.35	
12	Johnston, Stephen	16	FXC	NT		

#15 Women Open 200yd Freestyle Relay

Pl	Team	Relay	Seed	Official	Pts
1	SAHS	A SOA	1:56.07	1:51.09	8
	1) Golyski, Kaitlyn (16)	2)			

Results

NAHS vs. Aiken | South Aiken | Fox Creek | Midland Valley Copy
September 16, 2020

Page 4 of 4

5	Trippi, Alex	13 SOA	1:21.99	1:26.77	1
6	Swann, Jack	14 NOA	1.36	1:26.90	
7	Pond, Garrett	14 NOA	1.38	1:28.44	
8	Johnson, Tyler	14 SOA	1:28.93	1:31.76	
9	Lykins, Joseph	16 NOA	1:30.75	1:32.17	
10	Betts, Mikey	14 MDV	1:36.31	1:35.00	
11	Johnston, Stephen	16 FXC	NT	1:36.47	
12	Harper, Jayden	18 FXC	1:28.07	1:41.61	
--	Barden, Landon	14 FXC	NT	DQ	

#21 W t"