

ABNHS Tide

Team Big Fish Report

5/20/2023 Neely Henry

Big Fish	Team	School
High School Teams		
5.65	Jackson Mitchell-Evan Mabrey	Hueytown Student Anglers
4.99	Reece Knight-Jace Golden	Albertville High School
4.63	Hayes Harrison-Sadler Harrison	Athens Anglers
4.59	Cole McAusland-Lawson Sudduth	American Christian Academy Patriot High School Ang
4.56	Parker Shirley-Tony Rosenberg	Northside High School
4.45	Emory Carver-Evan Conn	Vestavia Hills High School
4.09	Jackson Attaway-Tripp Green	Gardendale High School Fishing Team
3.94	Charleigh Blackwell-Connor Sunday	Hoover Fishing Team
3.83	Alex Girodo-Jamison Drake	East Limestone Fishing
3.71	Daniel McMath-Jimmy Angle	Alexandria High School Fishing Team
3.53	Briley Tomlin-Kole Bradford	Falkville Fishing Team
3.42	Hugh Bates-Mia Kendrick	Evangel Lightning Bass Fishing Team
2.87	William Morrison-Grant Morrison	Hoover Fishing Team
2.72	BENJAMIN STONECIPHER-Nathan Whitehead	Muscle Shoals Trojan bass fishing
2.62	Parker Allen-Kadin Cooper	New Market Bass Anglers
2.60	Colt Canterberry-Abram Whitehead	Hayden Fishing Team
2.58	Skipper Stallings-Kade Crowson	Evangel Lightning Bass Fishing Team
1.80	Cade Brown-Thomas Cooper	Albertville High School
1.75	Palmer Norris-Lucas Pace	Scottsboro BassCats
1.74	Landon Story-Garrett Sharp	East Limestone Fishing
1.71	Noah Reeves-Ethan Reeves	Mortimer Jordan
1.59	Dalton Sanderson-Luke Trimble	NH Anglers
1.40	Jordan Guest-Landon Guest	Skyline High School (High School and Junior)
1.13	Braylon Carden-Noah Higdon	Beulah Bass Fishing Team
1.10	Isaac Wyrosdick-Colton Bates	Hoover Fishing Team
1.01	Thomas Henthorn-Montana Fuller	DAR High School
1.01	Austyn Combs-Austin Sanderson	NH Anglers
.92	Bryleigh Bennett-Noah Thornberry	Brewer High School
.92	Bryant Erwin-Ridge Pritchett	NH Anglers
.89	Greyden Maze-Sean Bohanan	Brewer High School
.75	Hunter Nipper-Brady Fanning	Northside High School
.74	Eli Dix-Nathan Garrett	Grissom Fishing Team
.67	Observer- M Jennings-Gabriel Jennings	Hayden Fishing Team
.59	Austin Kelly-chase woodham	Rehobeth Bass Team