

Individual Best Times (All Time)

Henry Barker - (1224852) - Loftus Dolphins SC

Long Course

Stroke	LC Time	Converted to SC	LC WA Pts	Date	Meet	Venue	Licence	Level
50 Freestyle	29.78	29.10	346	13/07/19	Richmond Dales Summer Madness Gala 2019	Leeds	NE191610	3
100 Freestyle	1:08.12	1:06.90	325	13/07/19	Richmond Dales Summer Madness Gala 2019	Leeds	NE191610	3
200 Freestyle	2:33.31	2:31.00	294	13/07/19	Richmond Dales Summer Madness Gala 2019	Leeds	NE191610	3
50 Butterfly	38.26	37.80	197	28/04/19	Richmond Dales April Fool Gala	Leeds	NE191258	3
50 Backstroke	39.96	39.50	204	13/07/19	Richmond Dales Summer Madness Gala 2019	Leeds	NE191610	3
100 Backstroke	1:29.76	1:28.90	189	28/04/19	Richmond Dales April Fool Gala	Leeds	NE191258	3

Short Course

Stroke	SC Time	Converted to LC	SC WA Pts	Date	Meet	Venue	License	Level
50 Freestyle	27.51	28.30	393	10/06/21	Loftus Dolphins	Loftus Leisure	LEX1678	0
100 Freestyle	1:01.58	1:02.90	386	25/09/21	Billingham Autumn Meet	Billingham	NE210391	3
200 Freestyle	2:16.93	2:19.40	382	07/03/20	Richmond Dales ASC Off The Blocks Gala	Billingham	NE200488	3
400 Freestyle	5:04.68	5:09.30	338	30/11/19	NASC Winter Meet	Eston Leisure Centre	NE191182	4
50 Breaststroke	36.84	37.70	310	25/09/21	Billingham Autumn Meet	Billingham	NE210391	3
100 Breaststroke	1:23.23	1:24.70	292	12/12/21	Middlesbrough Christmas 2021 Meet	Middlesbrough	NE211080	3
50 Butterfly	30.61	31.20	358	13/03/22	Middlesbrough AA Grade 2022 Gala	Middlesbrough	NE220029	3
100 Butterfly	1:11.83	1:12.90	294	26/09/21	Billingham Autumn Meet	Billingham	NE210391	3
50 Backstroke	33.73	34.30	281	12/03/22	Middlesbrough AA Grade 2022 Gala	Middlesbrough	NE220029	3
100 Backstroke	1:14.60	1:15.70	271	13/03/22	Middlesbrough AA Grade 2022 Gala	Middlesbrough	NE220029	3
200 Backstroke	3:19.32	3:21.00	148	24/09/17	Billingham Autumn Meet	Billingham	NE170406	3
200 Individual Medley	2:37.77	2:40.30	335	25/09/21	Billingham Autumn Meet	Billingham	NE210391	3
100 Individual Medley	1:12.89	1:12.90	309	10/06/21	Loftus Dolphins	Loftus Leisure	LEX1678	0