

Individual Best Times (All Time)

Alice Harvey - (874622) - City of Bristol SC - 200 Freestyle - Short Course

Performance Graph

Drag to Zoom, right click to reset.

Swims in Time Order

Time	WA Pts	Round	Date	Meet	Venue	Club Swam Under	Level
2:23.27	456	F	27/10/18	City of Bristol Early Bird	Hengrove LC	Co Bristol	3
2:25.37	436	F	17/11/18	Team Bath AS Autumn Meet	Bristol	Co Bristol	2
2:28.63	408	F	24/10/20	City of Bristol SC	Bristol		0
2:29.38	402	F	24/03/18	Gloucester City Spring Meet 2018	Gloucester	Co Bristol	2
2:30.34	395	F	28/10/17	City of Bristol L3 Short Course Early Bird Meet	Bristol	Keynsham	3
2:32.13	381	F	02/12/17	Keynsham Club Championships 2017	Keynsham	Keynsham	4
2:34.87	361	F	01/04/17	Gloucester City Spring Meet 2017	Gloucester	Co Bristol	2
2:42.11	315	F	11/02/17	Somerset County Championships 2017	Millfield	Keynsham	2
2:50.19	272	F	17/12/16	City of Bristol Christmas Cracker	Bristol	Keynsham	3
2:50.55	270	F	29/05/16	Southwold May Meet	Gloucester	Keynsham	3
2:59.99	230	H	25/01/16	Somerset ASA County Championships	Millfield	Keynsham	2
3:07.06	205	F	05/12/15	Keynsham ASC Club Championships	Keynsham	Keynsham	4

Swims in Date Order

Time	WA Pts	Round	Date	Meet	Venue	Club Swam Under	Level
2:28.63	408	F	24/10/20	City of Bristol SC	Bristol		0
2:25.37	436	F	17/11/18	Team Bath AS Autumn Meet	Bristol	Co Bristol	2
2:23.27	456	F	27/10/18	City of Bristol Early Bird	Hengrove LC	Co Bristol	3
2:29.38	402	F	24/03/18	Gloucester City Spring Meet 2018	Gloucester	Co Bristol	2
2:32.13	381	F	02/12/17	Keynsham Club Championships 2017	Keynsham	Keynsham	4
2:30.34	395	F	28/10/17	City of Bristol L3 Short Course Early Bird Meet	Bristol	Keynsham	3
2:34.87	361	F	01/04/17	Gloucester City Spring Meet 2017	Gloucester	Co Bristol	2
2:42.11	315	F	11/02/17	Somerset County Championships 2017	Millfield	Keynsham	2
2:50.19	272	F	17/12/16	City of Bristol Christmas Cracker	Bristol	Keynsham	3
2:50.55	270	F	29/05/16	Southwold May Meet	Gloucester	Keynsham	3
2:59.99	230	H	25/01/16	Somerset ASA County Championships	Millfield	Keynsham	2

