

## Lawford Youth Series at Curborough 2026 #1

Results

URN

**Under 8**

## Boys

Pos	No.	Name	Club	Categ	Laps	Best Tm
1	18	Toby Fuller		E	3	02:36.8
2	28	Jesse Longfils	Halesowen A & CC	E	3	02:32.5
3	20	Xavier Giddings	Lichfield City CC	E	3	02:33.7
4	11	Logan Conway	Cycle Stars	E	3	02:38.9
5	24	Hugo Higgins	Lichfield City CC	E	3	02:37.4
6	26	Henry Keay	Cycle Stars	E	3	02:43.0
7	32	Daniel Pidcock-Matkin	Matlock CC	E	3	02:40.5
8	33	Ranulph Shipley	Newport Shropshire CC	E	3	02:51.2
9	35	Bray Thompson	Telford Flyers	E	3	02:45.0
10	27	Joseph Long	Cycle Stars	E	3	02:53.4
11	31	Noah Pardoe	Wolverhampton Wheelers	E	3	02:56.8
12	13	Carson Evatt		E	3	03:12.6
13	30	Odie McLellan		E	3	03:06.0
14	19	Ted Fuller		E	3	03:09.0
15	23	Alfie higgins	Lichfield City CC	E	3	03:10.3
16	25	Hubert Irons		E	3	03:15.0
17	37	Peter Wood	Wolverhampton Wheelers	E	3	03:14.8
18	9	Noah Bowater		E	3	03:22.8
19	10	Lewie Callister	Newport Shropshire CC	E	3	03:31.0
20	22	Ollie Hanson	Wolverhampton Wheelers	E	3	03:37.7
21	14	Dexter Evers	Matlock CC	E	3	03:31.6
22	12	Rupert Cunningham	Wyre Forest CC	E	3	03:46.5
23	16	Albert Feeley		E	2	03:39.7
24	17	Noah Finnemore		E	2	04:22.2
25	36	Brooks Thompson		E	2	04:15.3
26	34	Woody Shipley		E	2	04:11.5
27	15	George Feeley	Lichfield City CC	E		
28	21	Forde Glazer	Team Milton Keynes	E		
DNS	29	Owen McGuinness		E		

## Girls

1	5	Sibylla Sinton	Wolverhampton Wheelers	EG	3	02:41.0
2	6	Lara Stephens		EG	3	02:59.0
3	7	Hermione Tranter	Wyre Forest CC	EG	3	02:57.4
4	4	Isla Robertshaw	Wyre Forest CC	EG	3	03:12.2
5	8	Esme Wilson	Wolverhampton Wheelers	EG	3	03:19.0
6	1	Thea Hassett	Maindy Flyers CC	EG	3	03:27.6
7	3	Sophie Proctor	Matlock CC	EG	3	03:41.6
8	2	Fearne Holdstock	Worcester St Johns CC	EG	2	04:02.1

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Total Tm	Gap	License No.
07:41.4		
07:43.8	2.393	1850993
07:45.7	1.892	
07:50.4	4.642	1840247
07:58.7	8.368	1795778
08:11.7	13.009	1831242
08:18.5	6.726	1855095
08:27.3	8.807	1830126
08:27.8	0.511	1828689
08:36.0	8.183	1844190
08:45.1	9.147	1828567
09:22.0	36.932	
09:23.5	1.454	
09:40.8	17.34	
09:42.0	1.176	
09:59.7	17.689	
10:06.4	6.691	1426123
10:16.1	9.667	
10:35.3	19.242	1854326
10:55.7	20.428	1840298
11:04.9	9.226	1825517
11:09.7	4.774	1852683
07:49.1	1 Lap	
08:21.7	32.58	
08:28.3	6.558	2506007
08:32.0	3.752	2505935
		1854686
		1816534
		1832779
07:57.5		1821784
08:46.6	49.102	
08:53.4	6.803	1717988
09:22.8	29.341	1857576
10:04.0	41.24	1841073
10:16.9	12.884	1862997
10:54.1	37.233	1776450
08:03.1	1 Lap	1852412