

Herts YA Road Relays - Sunday, 9 September, Minet Country Park, Hayes

Place	No	Name	Club	Time	
Under 11 Boys 1 lap of 1500m					
1	484	O'Brien Gerry	SBH	5.40	
2	486	Cinnamond Elby	SBH	5.44	
3	489	Shiret Frederick	SBH	5.53	
4	488	Cobb Jack	SBH	6.22	
Under 11 Girls 1 lap of 1500m					
1	490	Groom Mia	Bar	5.56	
2	478	Trotman Hannah	WatH	6.00	
3	480	Crowder Rachel	WatH	6.08	
4	491	Kent Scarlett	Bar	6.11	
5	479	Basit Yasmain	WatH	7.22	
Under 13 Boys 2 laps approx 3000m					
1	50	Fernandez Nathan	SBH	10.51	
		Dee Elliot		11.59	
		Harper Jamie		11.13	34.03
2	242	Groom George	Bar	10.25	fastest lap
		Runchman Joseph		13.14	
		Kent Rufus		12.21	36.00
3	75	Breen Elliot	HPx	12.56	
		Gale William		12.11	
		Catchpole Remi		12.40	37.47
4	245	Castang Woody	Bar	12.40	
		Castang Max		13.30	
		Castang Alfie		13.04	39.14
Incomplete teams					
	48	Shiret Adam	SBH	12.21	
		Fulton Tom		12.03	
Under 13 Girls 2 laps approx 3000m					
1	13	Corner Karley	SBH	13.17	
		Cohen Ella		13.09	
		Hurley Jessica		13.03	39.29
2	266	Ham Flo	Bar	14.10	
		Woodruff Leyla		15.50	
		Emmanuel Georgie		14.43	44.43
Incomplete teams					
	16	Lythgoe Maddie	WatH		time in query
	21	Hamington Ella-Joy	Har	13.26	
		Russell Emily		16.33	
Under 15 Boys 2 laps approx 3000m					
	93	Stibbs Will	SBH	11.24	
		Griffiths Charlie		11.40	
		Schott J?		10.44	33.48 fastest lap

267	Cunningham	Mark	Bar	11.50	
	Formby	Oliver		11.11	
	Butler	Tom		10.53	33.54

Under 15 Girls 2 laps approx 3000m

82	Langford	Lianne	SBH	11.25	fastest lap
	Whiteman	Emma		15.34	
	Hurley	Rebecca		13.17	40.16
190	Bonser	Maddie	HPx	12.47	
	Chambers	Georgia		15.40	
	Breen	Erin		14.01	42.28

Under 17 Men 2 laps approx 3000m

183	Thorpe	Adam	SBH	9.25	fastest lap
	Redwood	Joe		9.45	
	Griffith	S?		10.27	29.37
268	Pettipher	George	HPx	10.48	
	Cooper	Aaron		10.19	
	Doyle	Nicolas		10.11	31.18
184	Clifford	Josh	SBH	10.26	
	Southcott	James		10.50	
	Altman	A?		10.56	32.12

Under 17 Women 2 laps approx 3000m

169	Parry	Lizzie	HPx	12.20	
	Stasall-Seiler	Florence		13.06	
	Ruane	Emily		11.27	36.49 fastest lap