

GIB TA Junior Tour Stage 1 Classification

Date: 30 Mar 2013

Organiser:

Number of km: 9.60

Average speed of the winner: 39.50

Place	Race No	UCI Code	Name	Team	Time	Gap
1	61		BOTHA, Bryony (U17 Girls)		14:35.60	14:35
2	85		RIPPON, Lydia (U17 Girls)		14:40.58	+00:05
3	84		READ, Jessica (U17 Girls)		14:57.81	+00:22
4	72		JAMIESON, Amanda (U17 Gir		15:06.37	+00:31
5	68		DRUMMOND, Michaela (U17 G		15:13.66	+00:38
6	79		PARK, Madeleine (U17 Girls)		15:14.83	+00:39
7	69		GUMBLEY, Hannah (U17 Girls		15:26.72	+00:51
8	83		PULFORD, Sophie (U17 Girls)		15:33.83	+00:58
9	73		JOHNSON, Ione (U17 Girls)		15:35.60	+01:00
10	70		HARVEY, Mikayla (U17 Girls)		15:36.81	+01:01
11	77		MILNE, Charlotte (U17 Girls)		15:38.39	+01:03
12	89		SMITH, Lucy (U17 Girls)		15:38.75	ST
13	62		CATTERICK, Georgia (U17 Gir		15:39.06	+01:04
14	86		RONALD, Eden (U17 Girls)		15:39.40	ST
15	75		MCCAUGHAN, Phoebe (U17 G		15:40.12	+01:05
16	76		MCMULLIN, Frances (U17 Girl		15:40.99	ST
17	87		ROWE, Amanda (U17 Girls)		15:51.82	+01:16
18	81		PODMORE, Olivia (U17 Girls)		15:54.10	+01:19
19	91		STANNARD, Elizabeth (U17 G		15:56.70	+01:21
20	82		PORRITT, Alexandra (U17 Gir		16:00.25	+01:25
21	60		ALLAN, Brigitte (U17 Girls)		16:01.61	+01:26
22	92		STONGHURST, Madeleine (U1		16:02.03	+01:27
23	88		SANDO, Isla (U17 Girls)		16:09.64	+01:34
24	64		COWAN, Ellie (U17 Girls)		16:17.15	+01:42
25	67		DICKISON, Natasha (U17 Girl		16:19.17	+01:44
26	74		KESSNER, Yasmin (U17 Girls)		16:26.82	+01:51
27	71		HUME, Claire (U17 Girls)		16:37.51	+02:02
28	66		DAVIE, Simone (U17 Girls)		17:02.16	+02:27
29	78		MORSE, Loren (U17 Girls)		17:03.10	+02:28
30	80		PATCHING, Lavinia (U17 Girls		17:05.46	+02:30
31	94		WILSON, Alyssandra (U17 Gir		17:11.24	+02:36
32	65		DALTON, Lauren (U17 Girls)		17:13.18	+02:38
33	93		TONKIN, Ashleigh (U17 Girls)		17:33.31	+02:58
34	63		COLLINS, Natasha (U17 Girls)		18:20.56	+03:45

Riders Abandoning Race

90

STANDEN, Olivia (U17 Girls)

DNS

DNS

Number of Starters: 34

Riders finishing out of time limits: 0

Riders abandoning the race: 1