Newplace Park, 'The Wealden Mini Manic Triathlon'

Short Manic Summary

os300m/10.5km/r3km x1

OA-Posn				COMPETITOR				SWIM					BIKE					RUN					REMARKS
	BTF-Ctgy								BTF-Ctgy					BTF-Ctgy					BTF-Ctgy				
	Gndr	Both	Gndr	Time	#	Name (gndr-BTF ctgy)	Team	OA	Gndr	Both	Gndr	Time	OA	Gndr	Both	Gndr	Time	OA	Gndr	Both	Gndr	Time	Penalties/DNFs/DQs etc
1	1	1	1	00:57:32	45	Riaan Terburgh (m-G)	Larkfield AC	3	1	1	1	00:10:51	1	1	1	1	00:29:38	1	1	1	1	00:17:03	
2	1	1	1	01:13:23	46	Katie Day (f-E)	White Oak Tri Club	2	2	1	1	00:07:43	2	1	1	1	00:34:41	2	1	1	1	00:30:59	
3	2	1	1	01:14:45	44	Kat McVicar (f-D)	White Oak Tri Club	1	1	1	1	00:06:49	3	2	1	1	00:36:44	3	2	1	1	00:31:12	

Split/OA Positions (based on final split duration, which may include penalties applied):
- OA (column 1): This is your open position across all finishing competitors, both male and female
- OA-Gndr (column 2): This is your position across all finishing competitors of your gender

BTF Age Category rankings. Generally applicable to ADULT events where a single race consist of competitors from a full range of age categories, and some children's 'novice' races spanning a few age categories..
   Children's competiton races are often split into age groups (ie: TS1, TS2 etc) so these rankings add little extra detail over the OA rankings. However, they may show a difference where a concessionary entry
   into a race has been granted by the race organiser where a 'lower age' category competitor has been permitted to compete in a higher age category race, otherwise OA and BTF will be the same.
- BTF-Ctgy - Both (column 3): Your position, both male and female, for your specific BTF age category. nb: prize categories are likely to be differently specified
- BTF-Ctgy - Gndr (column 4): Your position for your gender and your specific BTF age category. nb: prize categories are likely to be differently specified

PLEASE NOTE: Your OA race time is independently calculated from your start and finish times (and of course will contain any incident/correction values as specified in the remarks column). Therefore, due to "fractional seconds rounding" the OA time may not always be an exact summation of each of the section split times. This is not an error.