

2017 Upstream 20km Challenge Results - Individual

Male Indiv.	Female Indiv.	ID #	Name	Registration Type	Time
1		1153	Dale Murphy	Male Individual	01:26:40
2		1155	Daniel Yuen	Male Individual	01:51:12
3		1161	Jason Cain	Male Individual	01:56:01
	1	1158	Deanna Cain	Female Individual	01:56:03
4		1183	Robert De Rose	Male Individual	02:23:00
5		1150	Brendon Savin	Male Individual	02:26:13
	2	1163	Joanne Savin	Female Individual	02:26:43
	3	1174	Meg Chin	Female Individual	02:27:20
6		1164	Jonathan Jacobson	Male Individual	03:19:43
7		1168	Lawrence Ceconello	Male Individual	03:19:46
	4	1177	Nicole Conyers	Female Individual	03:47:25
	5	1162	Jessica Hall	Female Individual	03:47:27
8		1173	Mathew Kaligianis	Male Individual	03:47:41
9		1192	Kiwon Lee	Male Individual	03:48:06
10		1159	Gabriel De Rose	Male Individual	03:54:02
11		1187	Travis Walker	Male Individual	03:54:03
	6	1182	Renee Cardamone	Female Individual	04:00:17
12		1147	Andres Gutierrez	Male Individual	04:00:20
	7	1186	Tanya Capaldo	Female Individual	04:00:30
	8	1167	Kate Condon	Female Individual	04:06:16
13		1180	PAUL CONDON	Male Individual	04:06:21
	9	1152	Catriona Banks	Female Individual	04:16:06
	10	1175	Michelle Fulton	Female Individual	04:16:08
14		1160	James Ruberto	Male Individual	04:18:01
	11	1191	Saadia Mir Hazar	Female Individual	04:26:59
	12	1189	Zoe Cox	Female Individual	04:30:19
15		1154	Damian Slattery	Male Individual	04:30:22
	13	1151	Catherine Krohn	Female Individual	04:30:23
	14	1148	Avril Frankenfeld	Female Individual	04:41:21
	15	1190	Maureen Wilton	Female Individual	04:41:23
	16	1178	Pam Hodinj	Female Individual	05:35:58
	17	1171	Maria Tsialos	Female Individual	05:36:01
	18	1172	Mariella Mabilia	Female Individual	05:52:46
	19	1170	Maria Franze	Female Individual	05:53:17
	20	1179	Paola Decarli	Female Individual	05:53:31
	21	1156	Daniela Ruberto	Female Individual	05:53:38
	22	1021	Elizabeth Curtis	Female Individual	06:03:49
	23	1176	Nicola Misso	Female Individual	06:51:29
#N/A	#N/A	#N/A		Female Individual	
#N/A	#N/A	#N/A		Female Individual	