

Run Sign Up / Race Director

Triathlon with Team Relay

Getting Started Guide

This document is intended to be a follow-on to the RSU Basic Flow Getting Started Guide. In this guide, we will go through a detailed example for a race (triathlon) that has results data that includes splits. Additionally, this race includes a participant data flow for a team relay division. The participant data flow for individual participants is covered in the Basic Flow guide and will not be covered here. All of the participant data flow between Race Director and RSU covered in this guide will be relative to team relay.

Team Relay - At this point, only RD team relay divisions where all relay members share the same bib number can be integrated with RSU.

Participant Data Imports

1 - Importing New Relay Teams

When we view the race we'll be importing data from at RSU, we see there are 285 participants registered -

Upcoming Races		
Tri Greenville Fremont, MI	06/22/2014	Current Registrants: 285 Lifetime: 285

For this race, there is one Team Relay division in Race Director that corresponds to the Adult Relay event at RSU. For the interaction of relay teams between RSU and RD, it is required that you have established a Race Group at RSU. In this example, we have a Race Group called "Team Relay" and we have tied it to the Adult Relay event. Contact your RSU rep for more detail on how Race Groups are configured at RSU.

Race Info | **Customize** | **Participants** | **Social** | **Donations** | **Store** | **Financial**

Participant Reports | Search | Import | **Groups/Teams** | Corporate Teams | Share | Participant Mgmt | Giveaway | Waitlist Setup

Waiting List | Reserved Entries | Assign Bibs & Chips | Assign Race Divisions | Results | Incomplete Registrations

Race Group Setup

Overall Race Settings

Title to Display to Participants *

Please enter text that will make sense when an "s" is added to the end.

Group Type * ?

Group Type Description * ?

Events

Adult Race Adult Relay Kids 7-10 Kids 11-14

When we use the "View Group" report at RSU,

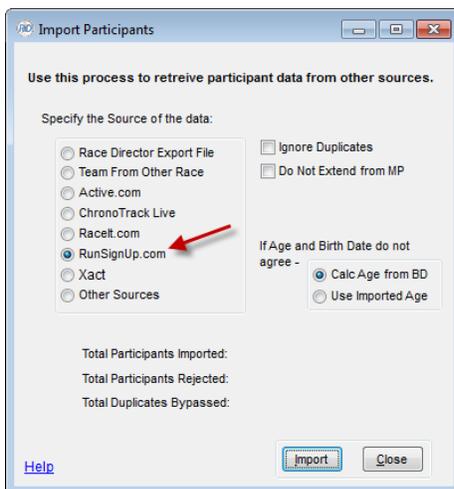
Reports

View Groups
View and search list of race groups.

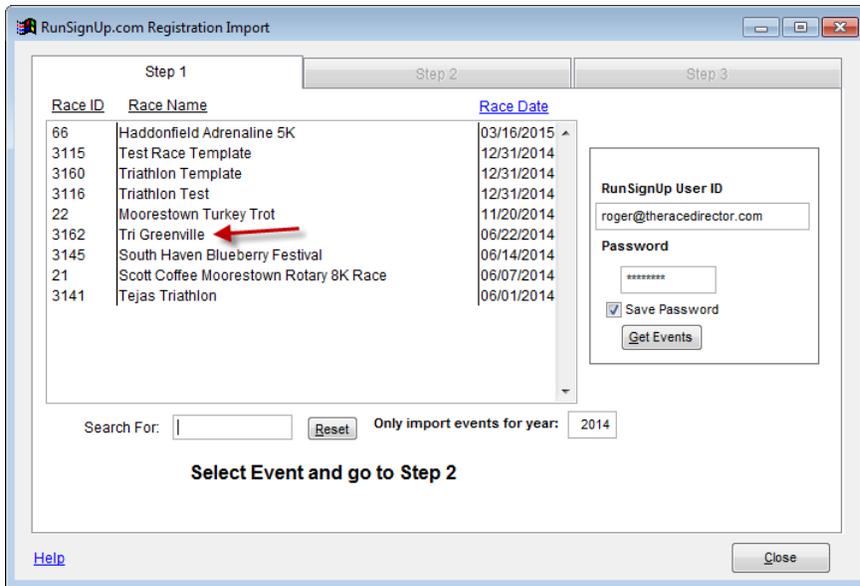
We see that we have 13 relay teams established for this race.

Group	Group Bib	Group Type	Group Restrictions	Created	No. of Members
2 Goats & a Kid	1	Relay Team	Coed	Tuesday June 17, 2014	3
2 Men and a Oma	2	Relay Team	Coed	Tuesday June 17, 2014	3
3 Blondes Tr-it II	3	Relay Team	Coed	Tuesday June 17, 2014	3
Club Chicks	5	Relay Team	Coed	Tuesday June 17, 2014	3
Flat River Family Dentistry	6	Relay Team	Coed	Tuesday June 17, 2014	3
Horse & Kerridge	7	Relay Team	Coed	Tuesday June 17, 2014	3
Michigan Pain	8	Relay Team	Coed	Tuesday June 17, 2014	3
SaSSy tri-force	9	Relay Team	Coed	Tuesday June 17, 2014	3
SKM Team	10	Relay Team	Coed	Tuesday June 17, 2014	3
Sonshine I	11	Relay Team	Coed	Tuesday June 17, 2014	3
Team Mental Health	12	Relay Team	Coed	Tuesday June 17, 2014	3
The Crew	13	Relay Team	Coed	Tuesday June 17, 2014	3
YOLO	60	Relay Team	Coed	Tuesday June 17, 2014	39

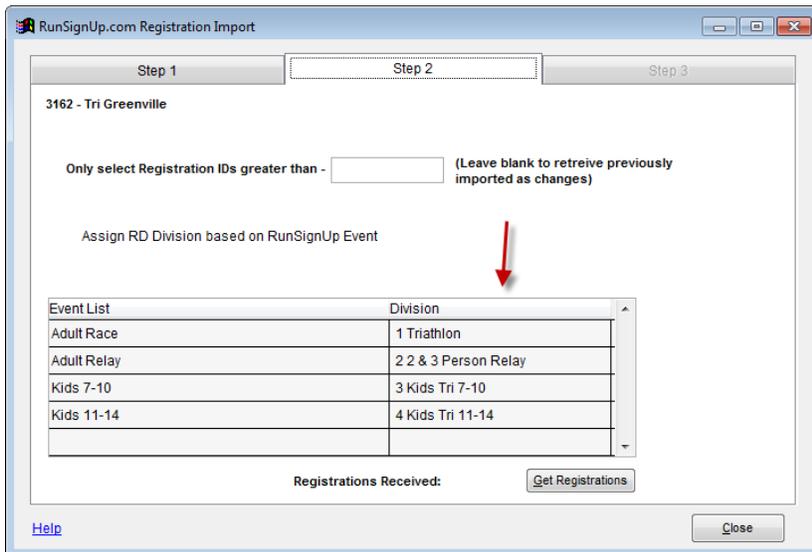
In Race Director, use the "Imp" button from the task bar in Update -> Participants to begin the import process. You will see the screen below.



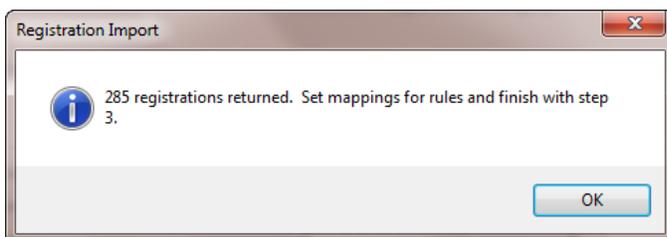
On the next screen, enter your RSU login credentials and you will be shown a list of the races at RSU that are available for importing.



In this example we'll select race 3162 from the list which takes us to the next screen. On this screen, you will see a grid with the RSU Events shown on the left side and a spot to select the RD Division on the right side. Select a RD Division for each RSU Event that you want included in the import. Next, use the "Get Registrations" button to start the import. This screen will stay active until the import completes.



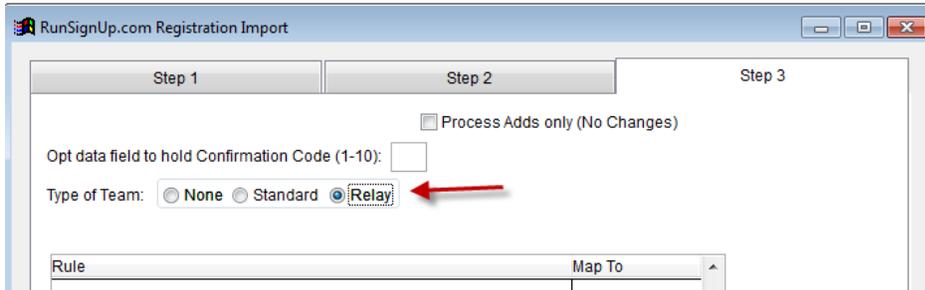
The prompt below informs you of the success of the import.



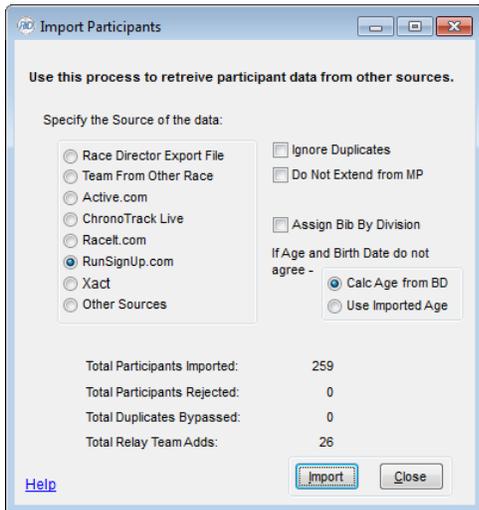
You are then asked the question below. If you answer no, you must provide the beginning bib number on the next screen.



IMPORTANT - On the next screen, you must indicate that the teams being imported are Relay teams.



At this point, we're ready to send the imported data to Race Director. This is done using the "Create Import" button. At the end of the process, you are given a status count.



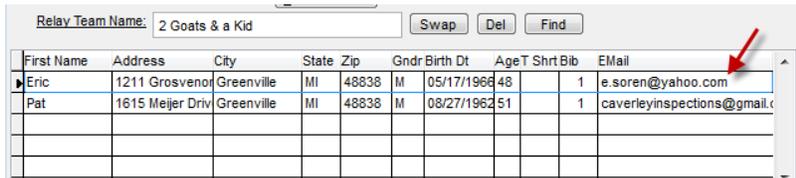
Notice that the import included 259 individuals and 26 participants that are on a relay team.

2 - Importing Participant Changes

At RSU, we change Eric's email address from yahoo to gmail. Eric is on a relay team.

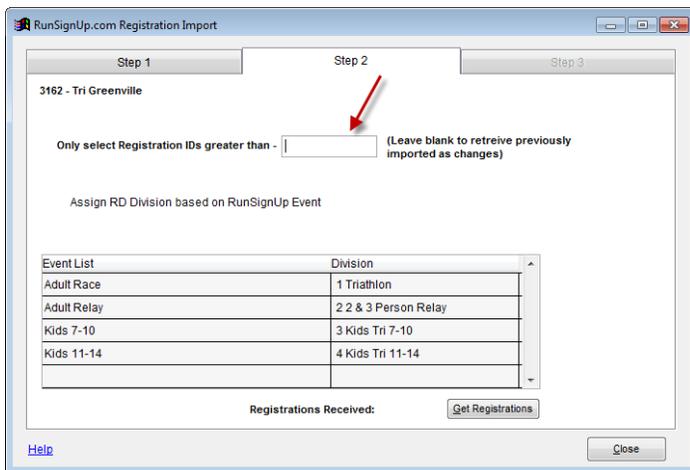
Registrant	Eric Sorenson
Event	Adult Relay
Relay Team	2 Goats & a Kid
Gender	M
Date of Birth	05/17/1966
Age	48
E-mail	e.soren@gmail.com

This puts Eric's data at RSU out of sync with the email address in RD -



First Name	Address	City	State	Zip	Gndr	Birth Dt	Age T	Shrt Bib	E-Mail
Eric	1211 Grosvenor	Greenville	MI	48838	M	05/17/1966	48	1	e.soren@yahoo.com
Pat	1615 Meijer Driv	Greenville	MI	48838	M	08/27/1962	51	1	caverleyinspections@gmail.c

Proceed with the import again following the same steps used to import new participants. When you get to the screen below, it is set up to begin importing new participants picking up where the last one left off. If you want to re-import all previous entries and have changed data applied in Race Director, blank out this entry.



RunSignUp.com Registration Import

Step 1 Step 2 Step 3

3162 - Tri Greenville

Only select Registration IDs greater than - (Leave blank to retrieve previously imported as changes)

Assign RD Division based on RunSignUp Event

Event List	Division
Adult Race	1 Triathlon
Adult Relay	2 2 & 3 Person Relay
Kids 7-10	3 Kids Tri 7-10
Kids 11-14	4 Kids Tri 11-14

Registrations Received:

[Help](#)

Once the import of changes is finished we get a confirmation count.

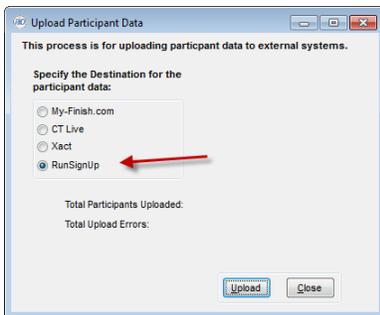
Participant Data Uploads

1 - Uploading new participants from RD to RSU.

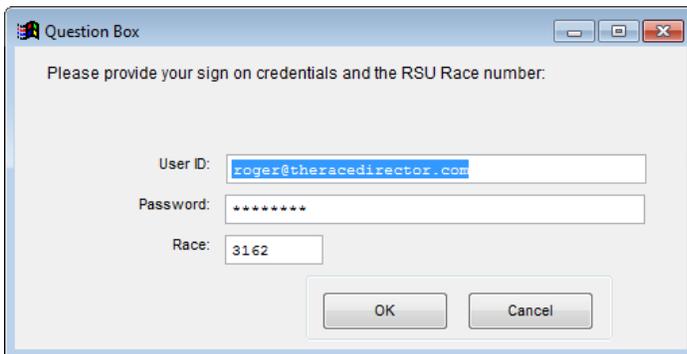
On race day, we register 2 new relay teams in RD. Here is one of them -

No	Last Name	First Name	Address	City	State	Zip	Gndr	Birth Dt	AgeT	Shrt	Bib	E-Mail
2	Pawlik	John	15427 Lakeshor	Lakeside	MI	49116	M	12/06/1954	59		63	
3	Pawlik	Claire	15427 Lakeshor	Lakeside	MI	49116	F	06/10/1989	24		63	

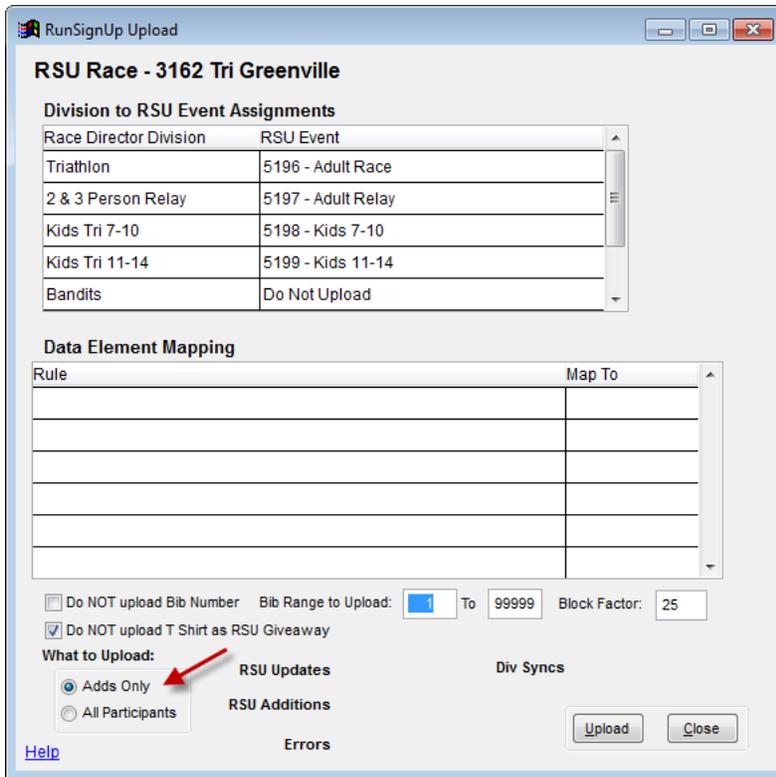
To send these new teams to RSU, we will use the "Upload" button from the task bar in Update -> Participants.



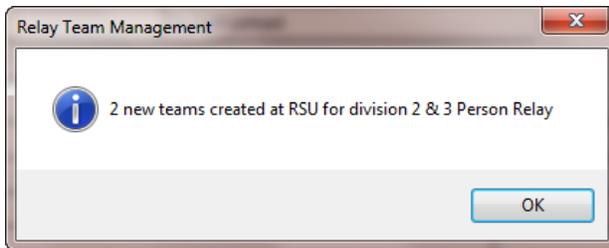
The next prompt will auto-fill with the login information and race ID from when you did participant data imports. If you do not see a race number, return to the Import screen, log in and make note of the race number.



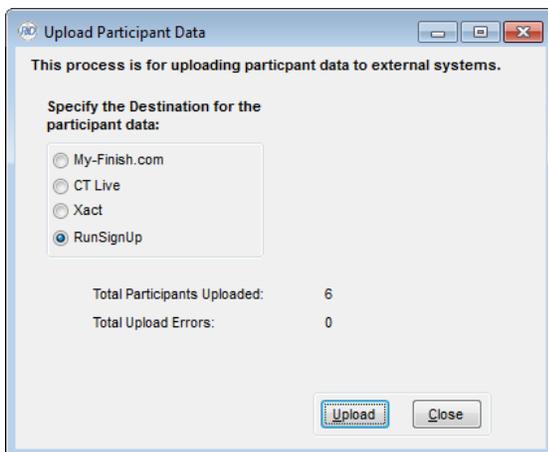
The upload screen defaults to the settings you want when you're only uploading participants you have in RD that are not at RSU (adds).



As the upload progresses, you will get a count of the relay teams added at RSU -



And 6 participants across the two teams have been uploaded.



When the upload completes, the number of participants in RD -



should agree with what you see at RSU for this race -



And, we see the new team established at RSU -

Group	Group Type	Group Restrictions	Created	No. of Members
2 Goats & a Kid	Relay Team	Coed	Tuesday June 17, 2014	3
2 Men and a Oma	Relay Team	Coed	Tuesday June 17, 2014	3
3 Blondes Tr-it II	Relay Team	Coed	Tuesday June 17, 2014	3
Claire's Koala Bears	Relay Team	Coed	Tuesday June 17, 2014	3
Club Chicks	Relay Team	Coed	Tuesday June 17, 2014	3

2 - Uploading participant data changes from RD to RSU.

Let's change Eric's email address back to the original in RD -

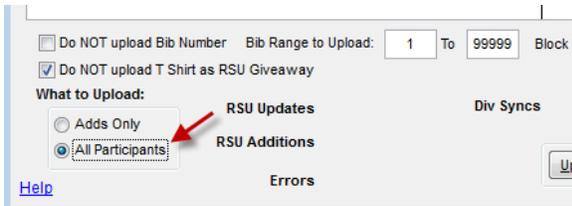
Relay Team Name: 2 Goats & a Kid [Swap] [Del] [Find]

First Name	Address	City	State	Zip	Gndr	Birth Dt	AgeT	Shrt	Bib	E-Mail
Eric	1211 Grosvenor	Greenville	MI	48838	M	05/17/1966	48		1	e.soren@yahoo.com
Pat	1615 Meijer Driv	Greenville	MI	48838	M	08/27/1962	51		1	caverleyinspections@gmail.com

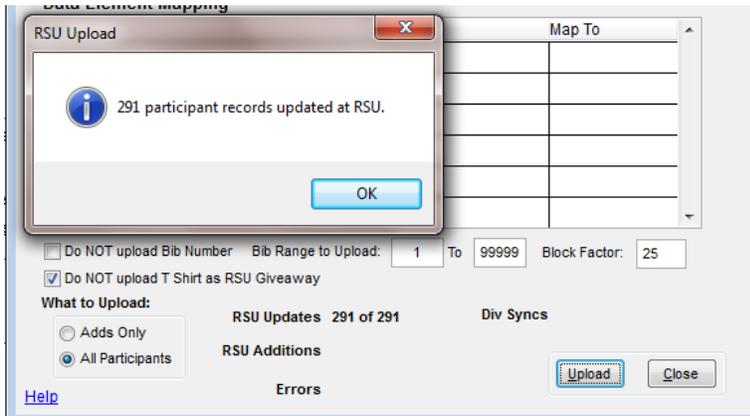
Which puts us out of sync with what is showing at RSU -

Name	Event	Registration Date	Gender	Age	E-mail
Eric Sorenson	Adult Relay	06/17/2014 9:00am	M	48	e.soren@gmail.com

Returning to the RD Upload screen, we'll use these settings:



When the upload completes -

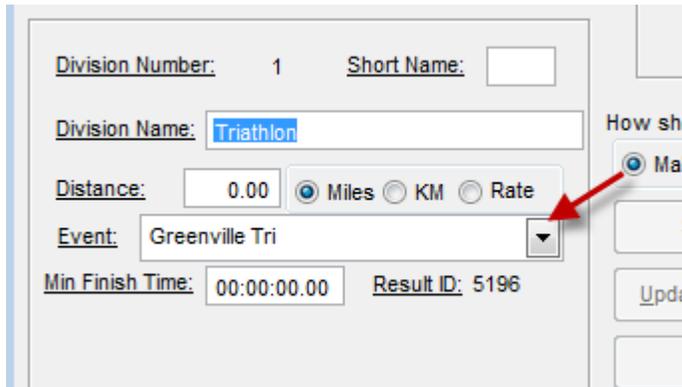


We can check again on Eric's address to see that we're now in sync -

Name	Event	Registration Date	Gender	Age	E-mail
Eric Sorenson	Adult Relay	06/17/2014 9:00am	M	48	e.soren@yahoo.com

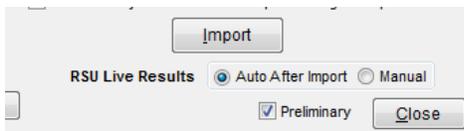
Results Uploads

The "Event" setting in Tailor -> Divisions determines whether or not results are sent to RSU. Each time you create a new race in Race Director, a single event is also created. For the RSU live results posting, it is never necessary to have more than this one, single event.



The Result ID is also important. This is the RSU Event number. If you have both a RD Event assigned and a RSU Results ID, the results for this division will be sent to RSU. Clear out the RD Event name if you do not want results for that division posted to RSU.

The results upload is designed to be entirely imbedded into standard RD results entry processes. When you go to the chip results import screen, you will see some new settings -



The setting "Auto After Import" is the most efficient. You do nothing else beyond doing your normal results import. At the end of each import, the calculated placements, times and paces are automatically posted to the RSU server.

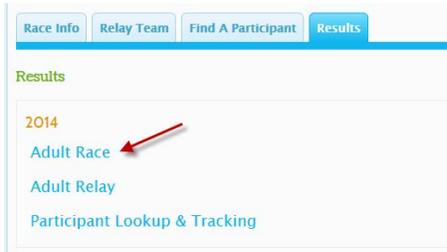
Splits - Since this is a 5 segment race, the upload will send all split data in addition to the finish results data you'd see in a simple finish line only race.

Preliminary - Use this setting if you want the result set sent to RSD to be flagged as "Preliminary Results".

If you switch the setting to "Manual", you're given a button so that you can send the results on your own schedule -



Once the posting is complete, results are available on the RSU server. For this scenario, only the Adult Race and Relay Team divisions in Race Director had an Event assignment.



Looking at the Adult Race, we see the results including all splits.

Place	Bib	Name	Gender	City	State	Country	Swim	T1	Bike	Bike Pace	T2	T2 Pace	Run	Run Pace	Clock Time	Chip Time	Pace	Age	Age Percentage	Age Group	AG Place
1	301	Jimi Minnema	M	Jenison	MI		6:54	0:50	28:30	25 mph	0:33	54:42	16:45	5:24	53:32.58	53:32.58		35	0.0	Open	1
2	206	Eric Abbott	M	Grand Rapids	MI		5:48	0:46	29:43	23.8 mph	0:58	37:08	19:10	6:10	56:25.89	56:25.89		25	0.0	Open	2
3	204	Tyler Graustein	M	Grand Rapids	MI		7:28	0:53	33:47	21.1 mph	0:39	5:13	17:09	5:32	59:56.33	59:56.33		22	0.0	Open	3
4	240	Mike Wordelman	M	Rockford	MI		7:13	1:13	32:34	21.8 mph	0:39	4:39	18:49	6:04	1:00:27.37	1:00:27.37		39	0.0	Male 35 to 39	1
5	209	Jesse Aukeman	M	Byron Center	MI		7:53	1:12	32:50	21.7 mph	0:46	16:24	18:03	5:49	1:00:43.13	1:00:43.13		28	0.0	Male 25 to 29	1