



VIDEO RACE ANALYSIS

2026 ONTARIO SWIMMING CHAMPIONSHIPS, TPASC, Toronto, July 8-12, 2026

RaceTek Race Video - Finals: Swim Ontario has arranged for RaceTek to provide full Race Video coverage for all Open Finals at OSC26. Race Videos will also be produced for the last 3 Timed Finals in all Youth Events. These Race Videos will be made available online (DropBox Folder) to all Swim Ontario affiliated Clubs/Teams at no charge.

OSC26 Race Video Link: <https://www.dropbox.com/scl/fo/y71erx622vww6ax32xftr/AJoxLCp9l-u1BOqoy63YU08?rlkey=k3na28igmc5luco2a2s11j4tr&st=dw8tne5y&dl=0>

- **Open Sessions:** All Finals will have three (3) Race Videos and will be named according to the Meet Name, Gender, Age Category, Event Name and Lanes (L0-2, L3-6 & L7-9).
 - Sample file naming protocol: OSC26-W/M-15-16-200IM-FINAL-L3-6
- **Youth Sessions:** The last 3 Timed Finals (TF) in each event will have three (3) Race Videos and will be named according to the Meet Name, Gender, Age Category, Event Name and Lanes (L0-2, L3-6 & L7-9).
 - Sample file naming protocol: OSC26-W/M-12-200IM-TF-L3-6

RaceTek Race Analysis Data Reports can be ordered for all Finalists pre/post-competition. Orders for Team Race Analysis Data Reports will be uploaded to a dedicated Club/Team Dropbox folder.

- **Race Analysis Data Report Orders (Samples below):**
 - **Individual Pricing (9 or less Race Analysis Data Reports):**
 - 50/100 Events - \$12.00/Data Report
 - 200m Events - \$16.00/Data Report
 - 400m Events - \$20.00/Data Report
 - 800m /1500m - \$30.00/Data Reports
 - **Team Pricing (10 or more Race Analysis Data Reports):**
 - All races \$12.00 per Data Report (800x2 / 1500x3).
- **CompTrak Model & Race Plan Models (Samples below):**
 - The CompTrak Model includes the Race Analysis Data Output.
 - CompTrak also includes Race Plan Data as a comparable.
 - Pricing (all events): \$12.00/Report or Plan

For Further Information

Contact Ken Olson: text: 403-815-5516 or email: ken@racetek.ca

RaceTek Systems Inc. - www.racetek.ca



Video Race Analysis Data Report (VRA): This is a "real time" Race Data Report (.html). This interactive report measures key swim-metrics data elements that can be used to objectively evaluate a race (Starts, Turns, Finishes, Split Times, Distance per Stroke, and Stroke Rates).

Sample:

<https://racetek.ca/wp-content/uploads/2025/01/VRA-DATA-REPORT-100FLY-LC-SAMPLE-1.pdf>

CompTrak Data Report: This data model uses VRA data to display each race on a one-line data entry. Each entry is displayed so that it can be compared to previous performances, Race Plan Data and World Performance Data.

Sample:

https://www.racetek.ca/new/wp-content/uploads/2019/09/comptrak_model-womens_100_fly.pdf

Additional RaceTek Data Services (contact ken@racetek.ca)

RacePlan Sheet: Modeled after the best World Swimmers but scaled up/down to each individual and their target time.

<https://racetek.ca/wp-content/uploads/2025/01/RacePlanModel-Mens-200IM-LC-Sample.pdf>

Practice Plan Sheet: Taken from the Race Plan but organized for efficient use in practice.

<https://racetek.ca/wp-content/uploads/2025/01/PracticePlanModel-Mens-200IM-LC-Sample.pdf>

Practice Q-Card: Suitable for lamination - take to workout.

<https://racetek.ca/wp-content/uploads/2025/01/Practice-Q-Card-Mens-200IM-LC-Sample.pdf>

Registration for Race Analysis Data and CompTrak can be made before, during or after the competition. The data reports will be assembled after the competition.

Please provide a list of your VRA Data Report Request, including – Contact Info, Team Code, Gender, Name, Age Category-Event Name.

Send list to ken@racetek.ca or text 403-815-5516

For detailed information about RaceTek's Integrated Race Analysis System visit the RaceTek website - www.racetek.ca