

Meet Manager 4



**A way to handle multi-age groups,
Time Standards and Qualifying Times**

MEET MANAGER 4.0
FOR SWIMMING

We'll start with just 2 events

Event Edit - Girls 12 & Under 200 IM

Event #: 1

Individual / Relay: Individual

Gender: All Gender

Age Group: 12 & Under

Distance: 200

Stroke: Medley

Rounds: Timed Finals

Round 1 - Prelims or Timed Finals: 8 Lanes for Best, 1 Heats

Round 2 or Round 3 - Finals: 8 Lanes for Best, 1 Heats

Event Type: Standard

OK Cancel

Event Edit - Girls 100 Freestyle

Event #: 2

Individual / Relay: Individual

Gender: All Gender

Age Group: Open/Senior

Distance: 100

Stroke: Freestyle

Rounds: Timed Finals

Round 1 - Prelims or Timed Finals: 8 Lanes for Best, 1 Heats

Round 2 or Round 3 - Finals: 8 Lanes for Best, 1 Heats

Event Type: Standard

OK Cancel

○ 12 & U 200 IM

○ OPEN 100 FR

Understand the Age Grouping in the Time Standards file

8 & Under

9 yo

10 yo

11 yo

12 yo

13 yo

14 yo

15-16 yo

17-18 yo

9 & Under

10 yo

11 yo

12 yo

13 yo

14 yo

15-16 yo

17-18 yo

Download all the Time Standards Files you want to use from the New England Swimming website

The screenshot shows the New England Swimming website. The header includes the logo and the text "New England Swimming Promotes and supports personal excellence through competitive swimming". The navigation menu includes Home, Meets/Events, Member Resources, Forms/Policy, Times/Tools, Administration, Spotlight, PAY NOW, and Officials. The main content area is titled "Time Standards" and contains a list of links to various time standards files, including "2013 SCY REGIONAL TIME STANDARDS", "TEAM SITE ASSIGNMENTS 2013", "All AGE Time Standards Chart", "New England Seniors- DEC. 2012 Time Standards", "Senior LCM Elite Meet- LCM Time Standards", "Hy-tek Import Time standards file Elite Meet", "Hytek import file DEC Senior Meet", "Hytek File for 13-18 AG", "Hytek File for 12 U", "2013 EZ North Sectionals, Buffalo, Time Standards", "2013 World Championship Time Standards", "2013 Junior Nationals Time Standards", "2013 US Open Time Standards", "2012 LCM Open Meet Time Standards (pdf)", "2012 AG Time Standards for LCM 14 & Under Meet (pdf)", and "2012 13-19 AG Championship time standards". A Windows Internet Explorer dialog box is open over the page, asking "What do you want to do with REGTM.zip?". The dialog box shows the file size as 3.50 KB and the source as www.teamunify.com. The options are "Open", "Save", and "Save as".

The three most used will be Qualifiers, Age Groups and Senior

Import the Age Groups file into Meet Manager

The screenshot displays the 'Time Standards' application window. At the top, there is a menu bar with 'Import', 'Export', 'Custom Age Groups', 'View', and 'Create Report'. Below the menu is a toolbar with icons for 'Age', 'Print', and 'Help'. The main area is divided into several sections:

- Gender:** Radio buttons for 'All', 'Male', 'Mixed', and 'Female'. 'All' is selected.
- Age Range:** Two empty input boxes with a minus sign between them.
- Event Type:** Radio buttons for 'Indiv + Relays', 'Indiv Only', and 'Relays Only'. 'Indiv + Relays' is selected.
- Report Sort:** Radio buttons for 'LC Meters', 'SC Meters', 'SC Yards', 'By Event #', and 'By Age Group'. 'By Event #' is selected.

The main data table is titled 'Short Course Yards' and has three columns: 'Evt#', 'Event Name', and 'AG'. It contains two rows of data:

Evt#	Event Name	AG
1	Girls 12&U 200 IM	
2	Girls 100 Free	

At the bottom, there is a section titled 'Qual with 1 Tag' with radio buttons for 'Equal to or faster', 'Slower than', and 'Custom Qual Times'. Below this is a table with columns 'Tag', 'Time Stds', 'Entry Qual', 'Scoring', and 'Description'. The first row has 'AG' in the 'Tag' column and checked boxes in 'Time Stds', 'Entry Qual', and 'Scoring'. To the right of this table is a text box containing help information:

1) TIME STANDARDS are used to flag times on Heat Sheets, Psych Sheets, and Results.
2) ENTRY QUALIFICATION times are used to help with data entry. Please read the Help for details on how to setup and use entry qualification times.
3) Tags for SCORING are only used in Timed Final events when the meet is set-up as Divisions by Time Standards. Be sure to go to Set-up/Entry Scoring Preferences to specify your Time Std scoring rules. To specify a 'slowest' category such as C, create a C tag with no time standard times.

Nothing shows up!

Now add the multi-age groups to each Event

We'll start with the 12&U 200 IM

- The age groups that this race uses are :
 1. 9 & U
 2. 10
 3. 11
 4. 12

But you may be using a separate 8 & U category so we will use that age group as well

So we will enter 8 & U, 9, 10, 11 and 12 age groups

Select this race in the Events listing and double click to open

Click the Multi-Age checkbox and enter ages like this and click OK

Event Edit - Girls 12 & Under 200 IM

Event #: 1

Age Group: 12 & Under

Distance: 200 IM

Round 1 - Prelims or Timed Finals

Number of Lanes (1-12): 8

Lanes for Best: 8

Heats: 1

Assign Lanes: Standard

Heat Order: Slow to Fast

Timed Finals: # of Heats to Score (1-6): 1

Multi-Age Group:

Multi-Age Group Extra:

Seed Multi-Age Old to Young:

Score Event:

Manual Seed:

Entry Fee: 0.00

Event Type: Standard

Multi-Age Super Final:

Super Final Eliminates Oldest Group:

Finals Heat Order: Slow to Fast

Multi-Age Groups

Standard A | Standard B | U.S. 5 Year | FINA 5 Year

AGE RANGE = 0 TO 12

	Low Age	High Age
1		8
2	9	9
3	10	10
4	11	11
5	12	12
6		
7		
8		
9		
10		
11		
12		

- Enter up to 24 Age Group ranges to provide separate scoring and finish for each age group.
- Age Groups cannot overlap and there can be no gaps within the lowest age and the highest age.
- The highest age permitted is 109.
- If the event has prelims and finals, specify how many heats in finals for each Age Group.

OK Cancel

Check the Age Standards

The screenshot shows the 'Time Standards' application window. The 'Age' tab is selected, and the 'Report Sort' is set to 'By Event #'. The main table lists events with their respective age groups (AG) and times. The 'Qual with 1 Tag' section is set to 'Equal to or faster'. A help text box is visible at the bottom right of the window.

Evt#	Event Name	AG	Time
1	Girls 8&U 200 IM		
1	Girls 9 200 IM		
1	Girls 10 200 IM	2:51.09	
1	Girls 11 200 IM	2:39.49	
1	Girls 12 200 IM	2:31.49	
2	Girls 100 Free		

Qual with 1 Tag: Equal to or faster Slower than Custom Qual Times

Tag	Time Stds	Entry Qual	Scoring	Description
AG	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

1) TIME STANDARDS are used to flag times on Heat Sheets, Psych Sheets, and Results.
2) ENTRY QUALIFICATION times are used to help with data entry. Please read the Help for details on how to setup and use entry qualification times.
3) Tags for SCORING are only used in Timed Final events when the meet is set-up as Divisions by Time Standards. Be sure to go to Set-up/Entry Scoring Preferences to specify your Time Std scoring rules. To specify a 'slowest' category such as C, create a C tag with no time standard times.

Looks good except nothing for 8 & U or 9

That's because this race has Time Standards for 9 & U only, not 9 or 8 & U

Use Custom Age Groups

The screenshot shows the 'Time Standards' software interface. A dialog box titled 'Custom Age Group Time Standards' is open, displaying the following configuration:

- Age Range:** [] - [9]
- for:** [9] - [9]

Two green callout boxes with arrows point to these fields:

- The first box points to the top range and contains the text: "What the Standards have"
- The second box points to the bottom range and contains the text: "What we want"

Below the dialog box, a table lists events:

Evt#	Event Name
1	Girls 8&U 200 IM
1	Girls 9 200 IM
1	Girls 10 200 IM
1	Girls 11 200 IM
1	Girls 12 200 IM
2	Girls 100 Free

At the bottom of the window, there is a section for 'Qual with 1 Tag' and a table with columns: Tag, Time Stds, Entry Qual, Scoring, and Description. The 'AG' tag is selected in the 'Tag' column.

Below the table, there is a list of instructions:

- 1) TIME STANDARDS are used to flag times on Heat Sheets, Psych Sheets, and Results.
- 2) ENTRY QUALIFICATION times are used to help with data entry. Please read the Help for details on how to setup and use entry qualification times.
- 3) Tags for SCORING are only used in Timed Final events when the meet is set-up as Divisions by Time Standards. Be sure to go to Set-up/Entry Scoring Preferences to specify your Time Std scoring rules. To specify a 'slowest' category such as C, create a C tag with no time standard times.

So we are using the [] - [9] Age Group Standard to fill in for the [9] - [9] Age Group

So now the Time Standards has a standard for the 9 yo group

The screenshot shows the 'Time Standards' application window. At the top, there are menu options: 'Import', 'Export', 'Custom Age Groups', 'View', and 'Create Report'. Below the menu is a toolbar with icons for 'Age', 'Print', and 'Help'. The main interface is divided into several sections:

- Gender:** Radio buttons for 'All' (selected), 'Male', 'Mixed', and 'Female'.
- Age Range:** Two empty input boxes for defining an age range.
- Event Type:** Radio buttons for 'Indiv + Relays' (selected), 'Indiv Only', and 'Relays Only'.
- Meters:** Radio buttons for 'LC Meters', 'SC Meters', and 'SC Yards' (selected).
- Report Sort:** Radio buttons for 'By Event #' (selected) and 'By Age Group'.

The main data area is titled 'Short Course Yards' and contains a table with the following data:

Evt#	Event Name	AG
1	Girls 8&U 200 IM	
1	Girls 9 200 IM	3:05.39
1	Girls 10 200 IM	2:51.09
1	Girls 11 200 IM	2:39.49
1	Girls 12 200 IM	2:31.49
2	Girls 100 Free	

Below the table, there are options for 'Qual with 1 Tag' (selected), 'Equal to or faster', 'Slower than', and 'Custom Qual Times'. A small table is also visible:

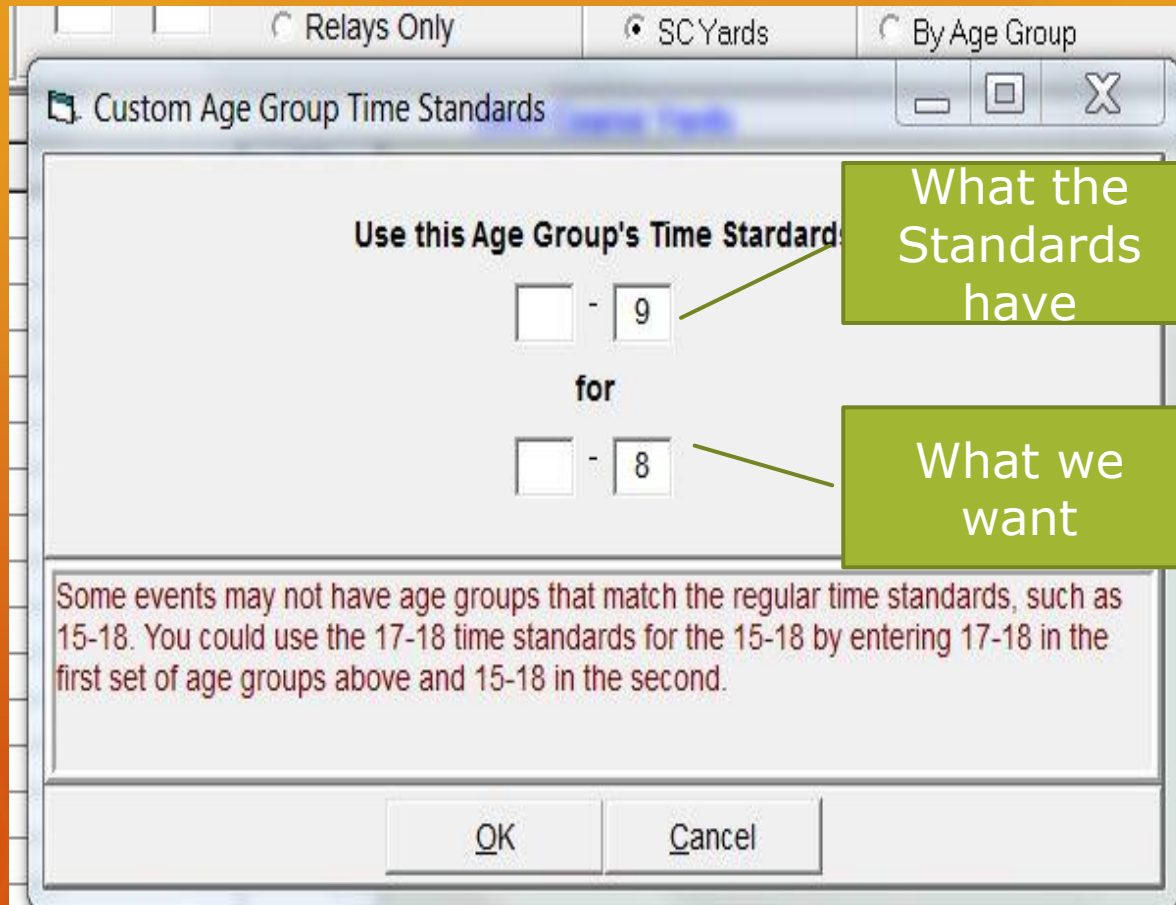
Tag	Time Stds	Entry Qual	Scoring	Description
AG	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

On the right side of the bottom section, there is a text box with the following instructions:

- 1) TIME STANDARDS are used to flag times on Heat Sheets, Psych Sheets, and Results.
- 2) ENTRY QUALIFICATION times are used to help with data entry. Please read the Help for details on how to setup and use entry qualification times.
- 3) Tags for SCORING are only used in Timed Final events when the meet is set-up as Divisions by Time Standards. Be sure to go to Set-up/Entry Scoring Preferences to specify your Time Std scoring rules. To specify a 'slowest' category such as C, create a C tag with no time standard times.

But still nothing for 8 & U

So back to Custom Age Groups to make the only Age Group in the file – 9 & U be available for 8 & U



So the Time Standards now look like.....

Time Standards

Import Export Custom Age Groups View Create Report

Age

Gender

All Male
 Mixed Female

Age Range

-

Indiv + Relays
 Indiv Only
 Relays Only

LC Meters
 SC Meters
 SC Yards

Report Sort

By Event #
 By Age Group

Short Course Yards

Evt#	Event Name	AG
1	Girls 8&U 200 IM	3:05.39
1	Girls 9 200 IM	3:05.39
1	Girls 10 200 IM	2:51.09
1	Girls 11 200 IM	2:39.49
1	Girls 12 200 IM	2:31.49
2	Girls 100 Free	

Qual with 1 Tag : Equal to or faster Slower than Custom Qual Times

Tag	Time Stds	Entry Qual	Scoring	Description
AG	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

1) TIME STANDARDS are used to flag times on Heat Sheets, P Sheets, and Results.

2) ENTRY QUALIFICATION times are used to help with data ent read the Help for details on how to setup and use entry qualifica

3) Tags for SCORING are only used in Timed Final events wher is set-up as Divisions by Time Standards. Be sure to go to Set-u Scoring Preferences to specify your Time Std scoring rules. To s 'slowest' category such as C, create a C tag with no time standa

So now we have each age group with a time standard. On to the Open event

- Import the Senior Cuts just to show how they are used by the program. You can see the Open 100 FR has the Time Standard

The screenshot shows the 'Time Standards' application window. The title bar reads 'Time Standards'. The menu bar includes 'Import', 'Export', 'Custom Age Groups', 'View', and 'Create Report'. Below the menu bar is a toolbar with icons for 'Age', 'Print', and 'Help'. The main interface is divided into several sections:

- Gender:** Radio buttons for 'All' (selected), 'Male', 'Mixed', and 'Female'.
- Age Range:** Two empty input boxes for age range.
- Event Type:** Radio buttons for 'Indiv + Relays' (selected), 'Indiv Only', and 'Relays Only'.
- Report Sort:** Radio buttons for 'LC Meters', 'SC Meters', 'SC Yards', 'By Event #' (selected), and 'By Age Group'.

The main data area is titled 'Short Course Yards' and contains a table with the following data:

Evt#	Event Name	2012	AG
1	Girls 8&U 200 IM		3:05.39
1	Girls 9 200 IM		3:05.39
1	Girls 10 200 IM		2:51.09
1	Girls 11 200 IM		2:39.49
1	Girls 12 200 IM		2:31.49
2	Girls 100 Free	55.19	

At the bottom, there is a 'Qual with 1 Tag' section with a dropdown menu set to 'Equal to or faster'. Below this is a table with the following data:

Tag	Time Stds	Entry Qual	Scoring	Description
2012	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
AG	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

On the right side of the bottom section, there are radio buttons for 'Slower than' and 'Custom Qual Times'. Below these is a list of instructions:

- 1) TIME STANDARDS are used to flag times on Heat Sheets, Psych Sheets, and Results.
- 2) ENTRY QUALIFICATION times are used to help with data entry. Please read the Help for details on how to setup and use entry qualification times.
- 3) Tags for SCORING are only used in Timed Final events when the event is set-up as Divisions by Time Standards. Be sure to go to Set-up/Entry/Scoring Preferences to specify your Time Std scoring rules. To specify 'slowest' category such as C, create a C tag with no time standard time.

Add the correct Multi-Age Groups

Actually the correct ages for OPEN are from 9 & U and on up.
But we will just use from 13 & O for this example.

The age groups we enter are
12 & U, 13, 14, 15-16, 17-18 and 19 & O

12&U is because we
have to start at 0
and get to 12 – which
maintains continuity

Similarly we have to
end with 19&O
To satisfy the program

	Low Age	High Age
1	0	12
2	13	13
3	14	14
4	15	16
5	17	18
6	19	
7		
8		
9		
10		
11		

- Enter up to 24 Age Group ranges to provide separate scoring and finish for each age group.
- Age Groups cannot overlap and there can be no gaps within the lowest age and the highest age.
- The highest age permitted is 109.
- If the event has prelims and finals, specify how many heats in finals for each Age Group.

You can limit Open events to 13
& Over if you state that in the
Meet Invite.

The image shows a software dialog box titled "Entry / Scoring Preferences" with several tabs: "Eligited Meet", "2 or 3+ Double Dual", "Improvement Points", "Scoring/Awards", "Entries / Entry Limits" (selected), "Results", and "Time Stds Meet".

Entries Section:

- Warn if Times are out of range :
- Exclude No Time (NT) Entries when importing entries : (circled in orange)
- Minimum age for Open Events :
- Entries must have been performed on or after :

Entry Limits Section:

- Maximum entries per athlete including relays :
- Maximum individual entries per athlete :
- Maximum relay entries per athlete :
- Warn if entry limits exceeded :
- Count Relay Alternates (5-8) :

Buttons at the bottom: OK, Cancel.

Or just call them 13 & Over

The Time Standards now include the AG cuts for 13 & O, but...

Time Standards

Import Export Custom Age Groups View Create Report

Age

Gender

All Male Female

Mixed Female

Age Range

-

Indiv + Relays Indiv Only Relays Only

LC Meters SC Meters SC Yards

Report Sort

By Event # By Age Group

Short Course Yards

Evt#	Event Name	2012	AG
1	Girls 8&U 200 IM		3:05.39
1	Girls 9 200 IM		3:05.39
1	Girls 10 200 IM		2:51.09
1	Girls 11 200 IM		2:39.49
1	Girls 12 200 IM		2:31.49
2	Girls 12&U 100 Free		
2	Girls 13 100 Free		58.09
2	Girls 14 100 Free		57.59
2	Girls 15-16 100 Free		56.39
2	Girls 17-18 100 Free		55.79
2	Girls 19&O 100 Free		

Qual with 1 Tag : Equal to or faster Slower than Custom Qual Times

Tag	Time Stds	Entry Qual	Scoring	Description
2012	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
AG	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

1) TIME STANDARDS are used to flag times on Heat Sheets, Psych Sheets, and Results.
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 3) Tags for SCORING are only used in Timed Final events when the meet is set-up as Divisions by Time Standards. Be sure to go to Set-up/Entry Scoring Preferences to specify your Time Std scoring rules. To specify a 'slowest' category such as C, create a C tag with no time standard times.

The Open 2012 Time Standard has disappeared. It is either one or the other!

(There are no standards for 12&U and 19&O)

Set-up Psych Sheet/Heat Sheet to display Time Standards

Psych Sheets

Select All De-Select Preferences Memorize View Create Report

Gender: All Male Mixed Female

Age Range: [] - [] Team: []

Rounds: All Rounds Prelims Only Finals Only Round 1 Only

Indiv + Relays Indiv Only Relays Only

Session List				
Day	Start Time	Session #	Course	Session Title
All		All	Y	All Events

EVENT LIST for Psych Sheets					
	Evt #	Rnd	Status	Event Name	Heats
<input type="checkbox"/>	1	F	Un-Seeded	Girls 12 & Under 200 Yard IM	0
<input type="checkbox"/>	2	F	Un-Seeded	Girls 100 Yard Freestyle	0

Columns / Format | Include in Psych Sheet | Filters / Sort Order |

Include in Psych Sheet

Records Line For Results Relay Athlete Names (0-8): [4]

Time Standards Events With No Entries Top How Many: []

Entry Qualifying Time Alternates

Event Comments Scratches

Entry Times Logos in Footer In Times

Create a Psych/Heat Sheet to make sure everything is OK

HY-TEK's MEET M...

LC Meet - 5/18/2013
Sanction #: NE-12-74
Psych Sheet

#1 Girls 12 & Under 200 Yard IM					#2 Girls 100 Yard Freestyle				
3:05.39 8&U AG					58.09 13 AG				
3:05.39 9 AG					57.59 14 AG				
2:51.09 10 AG					56.39 15-16 AG				
2:39.49 11 AG					55.79 17-18 AG				
2:31.49 12 AG									
Name	Age	Team	Seed Time		Name	Age	Team	Seed Time	
1 Guo, Michelle	12	CCSC-NE	2:15.50	AG	1 Weik, Hayley I	17	CCSC-NE	54.11	AG
2 Cordery, Kelse	12	ABF-NE	X2:27.83	AG	2 Decas, Olivia J	17	CCSC-NE	54.76	AG
3 King, Madelin	11	CCSC-NE	2:30.12	AG	3 Cuoco, Josie S	14	CCSC-NE	56.27	AG
4 McMahan, Ka	12	ABF-NE	2:36.22		4 Nitso, Hannah	15	ABF-NE	57.22	
5 Birmingham, F	12	CCSC-NE	2:37.35		5 Mahoney, Eliz	14	CCSC-NE	57.29	AG
6 Mulligan, Lind	11	ABF-NE	2:43.02		6 Hein, Elizabeth	15	ABF-NE	57.76	
7 Kelly, Maria K	10	CCSC-NE	2:43.08	AG	7 Barso, Kylaigh	13	CCSC-NE	57.97	AG
8 Cassese, Carol	12	ABF-NE	2:43.16		8 Bellamy, Grace	14	ABF-NE	58.69	
9 Chane, Courtne	12	ABF-NE	2:43.22		9 Capprini, Emil	13	ABF-NE	58.84	
10 Sykes, Molly E	12	CCSC-NE	2:43.48		10 Melkonian, Ke	16	CCSC-NE	59.29	
11 Wolf, Samira J	12	CCSC-NE	2:47.02		11 Cordery, Kelse	12	ABF-NE	X59.41	
12 Gangi, Aprille	11	ABF-NE	2:47.29		12 Johnson, Hamm	14	CCSC-NE	59.56	
13 Malhotra, Rhea	11	ABF-NE	2:48.70		13 Moriarty, Tayl	17	CCSC-NE	59.78	
14 Goulston, Rael	10	CCSC-NE	2:52.33		14 Nickerson-Hag	15	CCSC-NE	59.99	
15 Tamburro, Oli	11	ABF-NE	2:52.45		15 King, Madelin	11	CCSC-NE	1:00.26	
16 Cavossa, Caiti	12	CCSC-NE	2:53.77		16 Meyer, Madeli	14	CCSC-NE	1:00.59	
17 Goulart, Sara I	11	CCSC-NE	2:54.59		17 Vesey, Alicia N	14	ABF-NE	1:00.74	
18 Esterman, Mia	11	ABF-NE	2:55.12		18 Foley, Angela	14	ABF-NE	1:00.85	
19 McCarthy, Ma	11	CCSC-NE	2:55.26		19 Campbell, Brie	17	CCSC-NE	1:01.10	
20 Sinkiewicz, Me	10	ABF-NE	2:55.47		20 Beasley, Claud	13	ABF-NE	1:01.39	
21 Tetreault, Mad	10	ABF-NE	2:55.87		21 Felos, Eliz L	14	ABF-NE	1:01.50	
22 Lancey, Jenna	11	CCSC-NE	2:57.78		22 Geoffrion, Oliv	13	CCSC-NE	1:01.52	
23 Viglas, Emma	12	ABF-NE	2:58.83		23 Foley, Lauren	14	ABF-NE	1:01.64	
24 Kasari, Aditi	11	ABF-NE	2:59.33		24 Moriarty, Ama	14	ABF-NE	1:01.74	
					25 Meyer, Tshiba	14	ABF-NE	1:01.88	

If you want to put a Senior Cut into the Psych/Heat Sheets for the OPEN Event.....

Open Event Comments

Don't use Comment 1

Type in Senior Cut here

Sessions Check-In Comments Re-Number Copy Clear Indicators Records Standards View Print Export to HTML

Indiv + Relays
Indiv Only
Relays Only

All Events
Standard Only
Open Water

Time Trial Only
Swim-Off Only
Disability Only

Distance Stroke

Event Comments

Comments for: Event 2 - Girls 100 Freestyle

Comment 1:

Note: Comment 1 will always be preceded by the word *Sponsor*

Comment 2: Senior Cut 55.53

Comment 3:

Comment 4:

OK Cancel

Psych Sheet options

Psych Sheets

Select All De-Select Preferences Memorize View Create Report

Gender: All Male Mixed Female

Age Range: [] - [] Team: []

Rounds: All Rounds Prelims Only Finals Only Round 1 Only

Indiv + Relays Indiv Only Relays Only

Session List				
Day	Start Time	Session #	Course	Session Title
All		All	Y	All Events

EVENT LIST for Psych Sheets					
	Evt#	Rnd	Status	Event Name	Heats
<input type="checkbox"/>	1	F	Un-Seeded	Girls 12 & Under 200 Yard IM	0
<input type="checkbox"/>	2	F	Un-Seeded	Girls 100 Yard Freestyle	0

Columns / Format | **Include in Psych Sheet** | Filters / Sort Order

Include in Psych Sheet

Records Line For Results Relay Athlete Names (0-8):

Time Standards Events With No Entries Top How Many:

Entry Qualifying Time Alternates

Event Comments Scratches

Entry Times Logos in Footer In Times

Check this Box

And you get this report

Seekonk Aquatics, Inc.

HY-TEK's MEET MANAGER 4.0 - 3/3/2013 Pa

LC Meet - 5/18/2013

Sanction #: NE-12-74

Psych Sheet

#1 Girls 12 & Under 200 Yard IM

3:05.39 8&U AG
 3:05.39 9 AG
 2:51.09 10 AG
 2:39.49 11 AG
 2:31.49 12 AG

Name	Age	Team	Seed Time
1 Guo, Michelle	12	CCSC-NE	2:15.50 AG
2 Cordery, Kelse	12	ABF-NE	X2:27.83 AG
3 King, Madelin	11	CCSC-NE	2:30.12 AG
4 McMahon, Kay	12	ABF-NE	2:36.22
5 Birmingham, E	12	CCSC-NE	2:37.35
6 Mulligan, Lind	11	ABF-NE	2:43.02
7 Kelly, Maria K	10	CCSC-NE	2:43.08 AG
8 Cassese, Carol	12	ABF-NE	2:43.16
9 Chane, Courtno	12	ABF-NE	2:43.22
10 Sykes, Molly E	12	CCSC-NE	2:43.48
11 Wolf, Samira A	12	CCSC-NE	2:47.02
12 Gangi, Aprille	11	ABF-NE	2:47.29
13 Malhotra, Rhea	11	ABF-NE	2:48.70
14 Goulston, Racl	10	CCSC-NE	2:52.33
15 Tamburro, Ole	11	ABF-NE	2:52.45
16 Cavossa, Caitli	12	CCSC-NE	2:53.77
17 Goulart, Sara I	11	CCSC-NE	2:54.59
18 Esterman, Mia	11	ABF-NE	2:55.12
19 McCarthy, Ma	11	CCSC-NE	2:55.26
20 Sinkiewicz, Mi	10	ABF-NE	2:55.47
21 Tetreault, Mad	10	ABF-NE	2:55.87
22 Lancey, Jenna	11	CCSC-NE	2:57.78
23 Viglas, Emma	12	ABF-NE	2:58.83
24 Kaveti, Aditi	11	ABF-NE	2:59.32
25 Oliveira, Kalyr	12	CCSC-NE	2:59.33
26 Durgin, Jenna	10	CCSC-NE	3:00.10

#2 Girls 100 Yard Freestyle

Senior Cut 55.59
 58.09 13 AG
 57.59 14 AG
 56.39 15-16 AG
 55.79 17-18 AG

Name	Age	Team	Seed Time
1 Weik, Hayley I	17	CCSC-NE	54.11 AG
2 Decas, Olivia J	17	CCSC-NE	54.76 AG
3 Cuoco, Josie S	14	CCSC-NE	56.27 AG
4 Nitso, Hannah	15	ABF-NE	57.22
5 Mahoney, Eliz	14	CCSC-NE	57.29 AG
6 Hein, Elizabeth	15	ABF-NE	57.76
7 Barao, Kyleigh	13	CCSC-NE	57.97 AG
8 Bellamy, Graci	14	ABF-NE	58.69
9 Capprini, Emil	13	ABF-NE	58.84
10 Melkonian, Ke	16	CCSC-NE	59.29
11 Cordery, Kelse	12	ABF-NE	X59.41
12 Johnson, Hann	14	CCSC-NE	59.56
13 Moriarty, Tayl	17	CCSC-NE	59.78
14 Nickerson-Hag	15	CCSC-NE	59.99
15 King, Madelin	11	CCSC-NE	1:00.26
16 Meyer, Madeli	14	CCSC-NE	1:00.59
17 Vesey, Alicia B	14	ABF-NE	1:00.74
18 Foley, Angela	14	ABF-NE	1:00.85
19 Campbell, Brie	17	CCSC-NE	1:01.10
20 Beasley, Claud	13	ABF-NE	1:01.39
21 Felos, Eliz L	14	ABF-NE	1:01.50
22 Geoffrion, Oliv	13	CCSC-NE	1:01.52
23 Foley, Lauren	14	ABF-NE	1:01.64
24 Moriarty, Ama	14	ABF-NE	1:01.74
25 May, Tabitha B	14	ABF-NE	1:01.88
26 Feldkamp, Cat	14	CCSC-NE	1:02.12

54 Tamburro, Ole	11	ABF-NE	1
55 Cavossa, Caitli	12	CCSC-NE	1
56 Geoffrion, Han	11	CCSC-NE	1
57 Feldmann-De	16	CCSC-NE	1
58 Kaveti, Aditi	11	ABF-NE	1
59 Viglas, Emma	12	ABF-NE	1
60 Sinkiewicz, Mi	10	ABF-NE	1
61 Tetreault, Mad	10	ABF-NE	1
62 Berry, Ginger I	10	ABF-NE	1
63 Lacey, Celia G	10	CCSC-NE	1
64 Oliveira, Kalyr	12	CCSC-NE	1
65 Harris, Jessica	10	ABF-NE	1
66 Zaino, Julia R	11	CCSC-NE	1
67 O'Malley, Sadi	13	CCSC-NE	1
68 Pucillo, France	10	CCSC-NE	1
69 McCarthy, Cat	11	ABF-NE	1
70 Durgin, Jenna	10	CCSC-NE	1
71 O'Hara, Morga	10	ABF-NE	1
72 Czech, Margar	11	ABF-NE	1
73 Roy, Sarah	12	ABF-NE	1
74 Preisig, Clara C	8	CCSC-NE	1
75 Kelley, Ava R	9	ABF-NE	1
76 Regan, Emily I	10	ABF-NE	1
77 O'Malley, Kim	11	CCSC-NE	1
78 Kaveti, Shruthi	10	ABF-NE	1
79 Ullo, Rhyan E	11	CCSC-NE	1
80 Esterman, Kiki	9	ABF-NE	1
81 Frantoni, Ans	9	CCSC-NE	1
82 White, Kathryn	8	ABF-NE	1
83 McBride, Scou	10	CCSC-NE	1
84 Zhou, Cleo T	9	ABF-NE	1
85 Buche, Jennife	8	ABF-NE	1
86 Sievert, Helen	10	CCSC-NE	1
87 Wieler, Kate R	9	CCSC-NE	1

Tips

- Don't go crazy with different standards - if you are using Age Groups and Qualifiers Time Standards at the same time, the program will only print 10 lines of Standards, even though you have all age groups from 9&U up
- So with distance events you might have 8 age groups for Qual and maybe 6 for Age Groups.
- Means 14 lines but it will only print 10 of them

Now a little about using Qualifying Times

Qualifying times

Time Standards

Import Export Custom Age Groups View Create Report

Age

Gender
 All Male Female

Age Range
 -

Indiv + Relays
 Indiv Only
 Relays Only

LC Meters
 SC Meters
 SC Yards

Report Sort
 By Event #
 By Age Group

Short Course Yards

Evt#	Event Name	Slower	= or Faster	AG	REG
1	Girls 11 200 IM	AG	REG	2:39.49	3:14.09
1	Girls 12 200 IM	AG	REG	2:31.49	3:06.69
2	Boys 11 200 IM	AG	REG	2:39.69	3:08.49
2	Boys 12 200 IM	AG	REG	2:30.79	3:04.49
3	Girls 9&U 200 IM	AG	REG	3:05.39	3:37.09
3	Girls 10 200 IM	AG	REG	2:51.09	3:31.99
4	Boys 9&U 200 IM	AG	REG	3:09.69	3:35.99
4	Boys 10 200 IM	AG	REG	2:54.09	3:27.89
5	Girls 11 400 IM	AG	REG	5:49.99	6:00.99
5	Girls 12 400 IM	AG	REG	5:25.99	5:54.39
5	Girls 13 400 IM	AG	REG	5:04.09	5:47.79
5	Girls 14 400 IM	AG	REG	4:55.99	5:39.79
5	Girls 15-16 400 IM	AG	REG	4:51.89	5:19.79
5	Girls 17-18 400 IM	AG	REG	4:47.99	5:15.79
6	Boys 11 400 IM	AG	REG	5:45.79	6:11.89
6	Boys 12 400 IM	AG	REG	5:26.89	6:03.89
6	Boys 13 400 IM	AG	REG	4:59.39	5:55.69
6	Boys 14 400 IM	AG	REG	4:44.09	5:47.69
6	Boys 15-16 400 IM	AG	REG	4:34.99	5:30.19
6	Boys 17-18 400 IM	AG	REG	4:30.39	5:07.79

Qual with 1 Tag : Equal to or faster Slower than Custom Qual Times

Tag	Time Stds	Entry Qual	Scoring	Description
AG	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Age Groups
REG	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Regionals

1) TIME STANDARDS are used to flag times on Heat Sheets, Psych Sheets, and Results.
 2) ENTRY QUALIFICATION times are used to help with data entry. Please read the Help for details on how to setup and use entry qualification times.
 3) Tags for SCORING are only used in Timed Final events when the meet is set-up as Divisions by Time Standards. Be sure to go to Set-up/Entry Scoring Preferences to specify your Time Std scoring rules. To specify a 'slowest' category such as C, create a C tag with no time standard times.

○ This is what the 2013 SC Qualifiers looked like

Import the Qualifier and Age Group Time Standards Files

The screenshot shows the 'Time Standards' application window. The title bar reads 'Time Standards'. The menu bar includes 'Import', 'Export', 'Custom Age Groups', 'View', and 'Create Report'. Below the menu bar, there are icons for 'Age' (a magnifying glass), a printer, and a folder. The 'Gender' section has radio buttons for 'All', 'Male', 'Mixed', and 'Female'. The 'Age Range' section has two input boxes. To the right, there are radio buttons for 'Indiv + Relays', 'Indiv Only', and 'Relays Only'. Further right, there are radio buttons for 'LC Meter', 'SC Meter', and 'SC Yard'. The main area contains a table with the following data:

Short Course Yards				
Evt#	Event Name	2012	AG	REG
1	Girls 8&U 200 IM		3:05.39	3:37.09
1	Girls 9 200 IM		3:05.39	3:37.09
1	Girls 10 200 IM		2:51.09	3:31.99
1	Girls 11 200 IM		2:39.49	3:14.09
1	Girls 12 200 IM		2:31.49	3:06.69
2	Girls 12&U 100 Free			
2	Girls 13 100 Free		58.09	1:08.59
2	Girls 14 100 Free		57.59	1:06.59
2	Girls 15-16 100 Free		56.39	1:05.79
2	Girls 17-18 100 Free		55.79	1:03.99
2	Girls 19&O 100 Free			

At the bottom of the window, there is a status bar with the text 'Qual with 1 Tag : Equal to or faster' and 'Slower the'. Below this is a small table with columns 'Tag', 'Time Stds', 'Entry Qual', 'Scoring', and 'Description'. The 'Tag' column has a value of '2012'. To the right of this table, there is a list of items: '1) TIME ST...', '2) SHEETS, and', and '3) ENTRY...'.

Time Standards

Import Export Custom Age Groups View Create Report

Age

Gender

All Male Mixed Female

Age Range

-

Indiv + Relays Indiv Only Relays Only

LC Meters SC Meters SC Yards

Short Course Yards

Evt#	Event Name	2012	AG	REG
1	Girls 8&U 200 IM		3:05.39	3:37.09
1	Girls 9 200 IM		3:05.39	3:37.09
1	Girls 10 200 IM		2:51.09	3:31.99
1	Girls 11 200 IM		2:39.49	3:14.09
1	Girls 12 200 IM		2:31.49	3:06.69
2	Girls 12&U 100 Free			
2	Girls 13 100 Free		58.09	1:08.59
2	Girls 14 100 Free		57.59	1:06.59
2	Girls 15-16 100 Free		56.39	1:05.79
2	Girls 17-18 100 Free		55.79	1:03.99
2	Girls 19&O 100 Free			

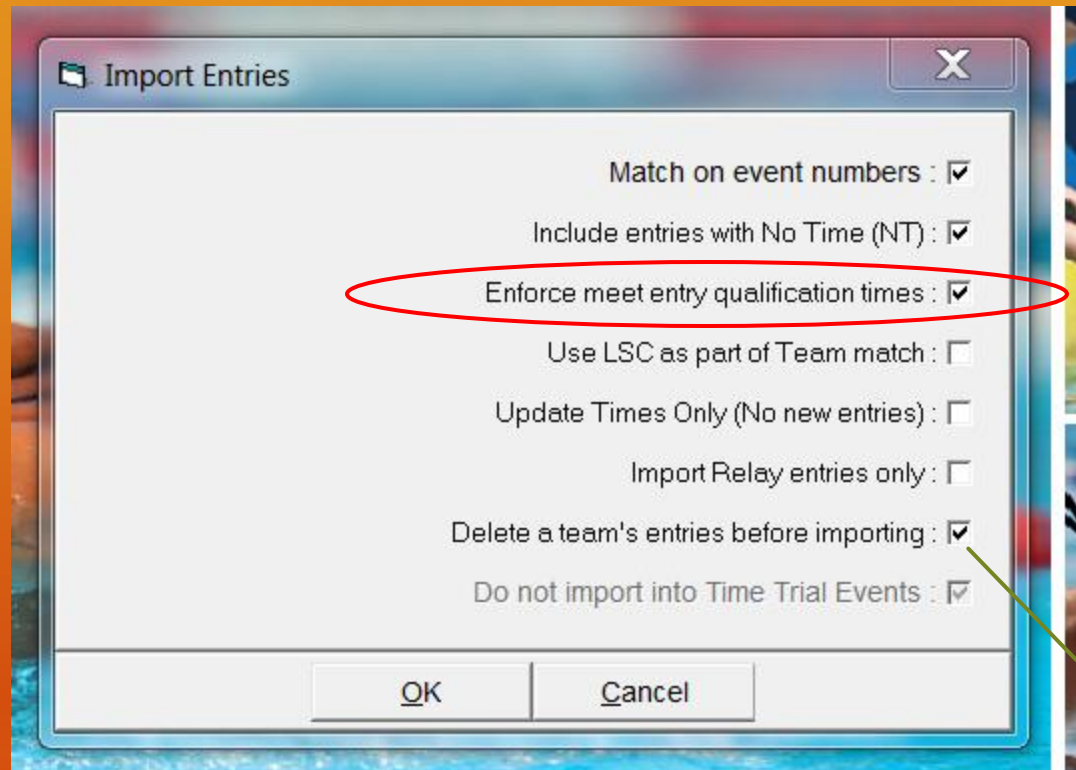
Qual with 1 Tag : Equal to or faster Slower than

Tag	Time Stds	Entry Qual	Scoring	Description
2012	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
AG	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
REG	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

1) TIME STANDARD Sheets, and Results.
 2) ENTRY QUALIFIC read the Help for deta
 3) Tags for SCORIN is set-up as Divisions Scoring Preferences 'slowest' category su

If all you want is a faster than Qualifying time, then just check the box you want and you will be all set

You can enforce the times when you import an entry



Wish they would fix this bug with the TU entry files

To make it a 'Faster than ___ but Slower than ___' meet

Click 'Custom Qual Times'

Click here, an arrow appears and all the Tags appear. Here we select AG as the Slower

Evt#	Event Name	Slower	= or Faster	2012	AG	REG
1	Girls 8&9 200 IM	AG	REG		3:05.39	3:37.09
1	Girls 9 200 IM		REG		3:05.39	3:37.09
1	Girls 10 200 IM	2012	REG		2:51.09	3:31.99
1	Girls 11 200 IM	AG	REG		2:39.49	3:14.09
1	Girls 12 200 IM	REG	REG		2:31.49	3:06.69
2	Girls 12&U 100 Free	AG	REG			
2	Girls 13 100 Free	AG	REG		58.09	1:08.59
2	Girls 14 100 Free	AG	REG		57.59	1:06.59
2	Girls 15-16 100 Free	AG	REG		56.39	1:05.79
2	Girls 17-18 100 Free	AG	REG		55.79	1:03.99
2	Girls 19&O 100 Free	AG	REG			

Then do the same in '= or Faster' column and select REG

Another tip

Some coaches get annoyed when the TM file you send up for posting has these multi age groups.

So I create the file first with the multi-age groups I will need.

Then I 'Save As' a new File with TM_ONLY to start the file name.

With this new file I de-select all the multi-age groups and generate the TM file for posting.

The file name that the TM file uses comes from within the program, not the actual filename.

So you could 'Save as' 'Annoyed_Coach.mdb' if you wanted to. Those words won't appear in the TM File name that Carol posts. That comes from elsewhere in the program.