## "Swimming for Life"

## T-Hills Long Course Meet Big Hit <br> by Charlie Helm

The "Sizzling Summer" Long Course Meters meet on May $31^{\text {st }}$ was a big hit with the swimmers. A lot of records also took some big hits as this popular meet saw 15 Oregon, 13 Zone, 7 National, and 4 World records broken according to our records Guru Steve Darnell. Dave Radcliff chose his home pool to set 3 of the World records during his 1500 Free race. "Wink" Lamb also chose to set his World record in the 1500 Free event. The host Tualatin Hills Barracudas also showed off their new scoreboard at

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this meet. Around 90 swimmers signed up for this meet, with a good size group from our neighbors to the north coming down to enjoy one of the few long course meets of the year. Also competing at this meet was long time OMS member Elfie Stevenin, who showed at age 93 she can still go for it in the 50 Free. Elfie was presented with a large card signed by the swimmers to show their best wishes as she has been away from competition for quite a while.

Most of the swimmers liked the change to the 50 meter pool, but it always takes a while to adjust to the difference in length. Luckily, I did not see any of the swimmers attempt a flip turn at the halfway point of the pool. Those of us who competed in the 50 meter sprints also liked the change in that we didn't have to make a turn but could go all out to the other end of the pool-the simplest way to race! After having some good results at this meet, several swimmers were heard making plans for the other LCM meets coming later this summer, Pendleton and the Gil Young meet at Mt Hood. As usual, Meet Director Julie Andrade and all the Barracuda volunteers were great hosts and did a good job, as did our Officials. See you next time at the pool!



# Chair's Corner 

Jeanne Teisher


## Changes Coming to the Newsletter

As I mentioned in an article I recently wrote, there are going to be some changes made to the Aqua Master. You're still going to get the interesting, informative, thought provoking, and encouraging articles that some of our members write every month. From what some of you have shared, this is what you particularly enjoy about the newsletter. In the next couple of months, the first of the changes will be the removal of the results from the newsletter since these are always posted on the OMS website. We will, though, highlight those individuals who have set records at the LMSC, Zone, National, and/or World level as we definitely want to recognize them for their accomplishments.

Alice Zabudsky, our newsletter editor; Bonnie Edwards, OMS webmaster; and I continue to discuss various ways we can get swim news and information to our membership, which consists of fitness and competitive swimmers as well as a growing number of triathletes. There is a wide range of ages that have varying degrees of technical (i.e., computer) access and experience, so, making sure our membership is well informed is our utmost goal. Change is difficult but your suggestions, advice, and comments have been helpful. Thank you.

Hope your summer has been and continues to be a great one with some good swims, particularly at the open water events.


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Send address changes to Susie Young all other questions to Jackie Parker
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## From the Sprint Lane to Open Water Butterfly

Vegan swimmer tackles 10 K with butterfly stroke
Laura Jones
With "clean burning fuel" and a sprinter's mentality, Becky Fenson swam the 10K Little Red Lighthouse Swim (2011) in New York's Hudson River all butterfly. For the second time.

Becky, 44 in 2011 and a part of the Virginia LMSC, was a meat eater and sprint freestyler in college at the University of Michigan. She is neither now, although she says she still tackles her races like a sprinter.
"I start out quickly and try to sustain the effort. Go out and hang on; that's the swimmer I always was. It translated well to open water for me. [And] sprinting is power and strength, and that power and strength also serves me well in open water swimming. But in a million years I never would have guessed I would have become a flyer, much less a distance swimmer." She became both thanks first to meeting some open water swimmers in New York and then to living in San Francisco where the ocean was right outside her door. She quickly gained an appreciation for the"new challenges posed by swimming in oceans and lakes."

So, back to the clean burning fuel that sustains her efforts. It is not only meat that is absent from Fenson's diet; it is all animal products. Out of concern for animal welfare, Becky became a vegan in the late 1990s. Surprised by the extra energy she had on her new eating plan, she decided to put it to good use and do some open water swims all butterfly.

For someone so tough in the water, Becky laughs a
lot and is gracious and humble. She sounds almost surprised she is able to do so much butterfly. But she keeps breaking barriers, and that gives her the confidence to do more. "If swimming has taught me anything, it is how mental sports are. You realize, of course this can be done,"' she says.

Becky says there are two limiting factors for her. One is rough water and the other is temperature. "The Hudson was 68 degrees which was perfect. Under 55 degrees is too cold for fly. I'm going to do as many swims as I can fly. Any time I can, I will do it. Distance won't be the limiting factor." When she can't do her open water races butterfly, she is content to do freestyle.

Her training regimen consists of pool swimming during the week and progressively longer forays into the Chesapeake Bay on Saturdays, mostly by herself. In the pool, she does a lot of fly kick on her back and butterfly drills with freestyle mixed in. "Most of my pool swimming is freestyle."

The switch to distance swimming has surprised her, and made her realize that maybe kids get pegged too young as one type of swimmer. As she explained in an email:"[My] transition from pool swimmer and drop-dead sprinter was a slow, organic (that is, so natural I barely noticed it) one. The jump from a pool to open water was a huge step and after that it all was so natural. One-mile swims in SF Bay with friends became 5-mile races, then 10 miles, and so on. It was all so fun, and the physical and mental challenges so exhilarating, it followed that if one mile was such fun, how great would five miles be? Butterfly was a spontaneous adventure one day that worked out well and added a whole new element of fun-forget racing, now l just want to finish. And, of course, swimming is always about the people: training partners, lane mates, pilots, crew-these are the best friends I've ever had."


# Fit to Swim 

Volunteerism
Coach Aubree Gustafson

Summer is quickly approaching, and while there are vacation plans and sun-filled activities on the horizon, you might find you have some extra time on your hands; but what to do with it? Volunteering is a great way to spend your extra time and give back to your community. Below are just a few of the benefits of volunteering and suggestions on how to find the right volunteer opportunities for you.

Volunteering can help introduce you to other people you otherwise may not have met building connections both personally and professionally. It can help you make contact with resources and groups of people with common interests helping to expand your social and professional networks. Volunteerism is a great resume builder and can help add to your career experience. It can help increase your interpersonal skills, ability to work in a team atmosphere, and your leadership skills all while making new friends along the way.

Volunteerism can have positive effects on your health and well being. Volunteering can increase self-confidence, self-esteem and overall satisfaction with life. Dedication to a task followed by the accomplishment of completing it, shared with a group of people with the same interests, can give you a great sense of pride in what you are doing. This can make a difference in other aspects of your life and make you more likely to strive for and achieve your own goals. Volunteering can also help some people combat depression. Social isolation is avoided as you build relationships with those around you. You are needed, your skills/opinions/abilities/etc. matter, and you are making a difference for someone or something else. A natural support system can be created as you and the other volunteers around you all work together towards the same goal. Volunteering can help keep you physically fit. Not everyone can volunteer to build houses, but walking door to door, packing food boxes, lifting and loading small objects and otherwise getting up off the couch has great benefits.

Most importantly, volunteering can be fun. It is a great way to explore other interests or try something new all while making a difference. Take into consideration your own interests and goals when looking for a volunteer activity that suits you best and be sure to ask yourself the following questions:

- Is there something specific that you want to do or an organization that you want to work with?
- Do you want to volunteer with a group or do something that you can work on by yourself?
- Are you better working behind the scenes or would your leadership skills come in handy?
- How much time are you able to commit?
- What skills and abilities do you bring to the table?

Be sure not to limit yourself to what you know you are good at or are currently doing; you may find a new skill set you didn't know you had. Visit the organizations you are interested in volunteering for and ask plenty of questions. Do your research to be sure volunteering with the organization you have chosen is a good fit for you. The better the fit, the more you will want to give, and thus the more you will receive through volunteering.
-Adapted from helpguide.org


## Shake and Swim with "Bake"

## Elbows High in Freestyle

## Coach Dennis Baker

elbow below the chin. This will pull your body out of alignment and cause drag.
4. Think of pulling down around a barrel underwater.
5. Never fully lock out your elbow in the extended position. Always have shoulders high, elbow high for a powerful pull down.
6. Try not to pull too far back down by leg. Studies have shown the front quadrant of Freestyle is much more important than that back quadrant for keeping power and momentum going.

Try these tips and mindsets by making sure to think about what your elbows are doing and you will be well on your way to a better "Australian Crawl".

## Vegan Flyer <br> continued from page 3

Becky is married and has three rescue dogs "who are like kids" and works for PETA. If it is possible to be both at the same time, Fenson sounds calm and excited about where her swimming will take her. She knows she is lucky that her shoulders are holding up, and she wants to keep doing longer and longer swims. "I've never felt stronger. Swimming is [just] a part of my life. It defines me. It is more than a passion."

## About the Author-Laura Jones

Laura S. Jones, a lawyer by training, has written about sports, health, and science for a variety of publications since 2001. She's also an author and an avid, although not speedy, open water swimmer who particularly enjoys 5 K and 10 K ocean swims with her much faster husband, Rob. She'll occasionally humble herself with a 400 IM or 500 free in a pool meet, and a triathlon or two.

Taken from the USMS web site


# Long Distance Swimming 

Coach Bob Bruce



As our summer season begins in earnest, I have a potpourri of open water news this month:

1. Lake Juniper Buoy Swim Successful: On Sunday, May 18, 28 swimmers showed up at beautiful Lake Juniper (the cleverly disguised 50-meter pool at Juniper Swim \& Fitness Center in Bend) for the annual 1200-meter turn fest-counterclockwise this year-around all 47 buoys. There were some very competitive swims and lots of good open water practice, particularly draft-and-sprint racing. Hardy Lussier (COMA) and Kayla Bowcutt (COMA) were the overall champions, and a good time was had by all. Of course, the sumptuous poolside brunch afterwards was a particular swimmer favorite!

The Lake Juniper basic open water clinic run by Bob Bruce on the previous afternoon was also successful. 19 swimmers went through their paces learning and practicing swimming straight, swimming in a crowd, navigating, and drafting; their improved skills and focus were evident in the Buoy Swim.
2. USMS Open Water National Championship Results: Oregon swimmers have not been inactively waiting for the Oregon open water season to start. Some have been traveling far afield to some of the USMS Championships held across the country, and here are the excellent results:

- 2.4-mile Championships, Chattanooga, TN, May 17: Matt Miller (RVM) swam well in this event, held in the Tennessee River (aimed downstream, judging from the times), placing third in the highlycontested Men's 35-39 age group in 52:03.4.
- 1-mile Championships, Lake Berryessa, Davis, CA, June 7: Four Oregon swimmers made this trek south. Matt Miller (RVM), Bob Bruce (COMA), and Ralph Mohr (COMA) each took third in their respective age group, while Brooks Richardson took tenth in his very competitive group. (see page 19 for photo of the group)

3. 5 \& 10-km ePostal Swims: It's simple-the ePostal swims should be a part of your open water preparation! If you plan to swim one or more of the longer swims this summer, such as the 5 or $10-\mathrm{km}$ at Applegate Lake, the 17-km Willamette River Swim, the 5-km National Championship swim at Elk Lake, or any long swim elsewhere, you should definitely consider doing one or both of the summer ePostal swims to help you get ready. We Oregonians have had a good start to the long course ePostal season; I know of at least six 5 -km swims and four $10-\mathrm{km}$ swims already completed. Find info at https://www.clubassistant. com/club/meet_information.cfm?c=1246\&smid=5167 and split sheet forms at http://www.usms.org/ longdist/5k 10k splits.pdf and get to work. Note that the 5 \& 10-km ePostal swims are hosted by our own Rogue Valley Masters, so that your participation helps support one of our local teams. Although the deadline for swimming the two long course ePostals is September $15^{\text {th }}$, you should consider doing them much earlier-like NOW-to enhance your open water preparation. And, Oregon Club members, we have a national team title in the $5-\mathrm{km}$ event to defend and the 10-km event to regain!

Some of you may be wondering "what's this 'ePostal' thing"? The USMS Long Distance Committee (on which I have sat for many years) has relabeled the old Postal swims as ePostal swims to reflect the new reality that these events can now be entered only online. No more snail mail! Among the reasons were too many silly mistakes on the mailed entries and too many late or lost entries. And if you're worried that some swimmers will be disenfranchised by this move, note that every mailed entry-more than 100 of them out of 2600 total entries-in this year's One-Hour Postal Swim included a return email address! We welcome the old Postal swims to the $21^{\text {st }}$ Century.

Good luck and good swimming!



## Women 30-34

| Campbell, Suzanne R / 34 | OREG |
| :---: | :---: |
| 1450 Fly | 31.04 |
| 12100 IM | 1:10.23 |
| Metz, Amanda / 33 | OREG |
| 450 Breast | 34.57 |
| 100 Breast | 1:15.59 |
| 200 Breast | 2:43.77 |
| 1550 Fly | 31.21 |
| 13100 IM | 1:10.47 |
| 8200 IM | 2:35.27 |




Women 60-64
Summers, Jeanna / 60
14100 Free
51000 Free
50 Back 100 Back 200 Back 200 IM
Women 65-69
Gettling, Janet / 65
50 Free
50 Breast
100 Breast 200 Breast 200 Fly 200 IM 400 IM
Rousseau, Sandi / 66

## 50 Free

 100 Free 50 Back 100 Back 200 Back 50 FlyWomen 70-74
50 Back
1100 Back 200 Back 100 Fly 100 IM
Whiter, Peggy S / 70
OREG
$1: 11.05$
$14: 19.05$
36.28
$1: 17.89$
$2: 51.21$
$3: 03.43$

## OREG

31.04 40.78

1:28.47
3:17.21
3:17.13
3:03.89 6:45.64 OREG 34.02

1:17.71 40.75

1:30.48 3:10.19 36.82

## OREG

38.81

1:26.96
3:02.18
1:34.18
1:28.75
OREG
42.26

1:34.18
3:25.97
18:46.03
52.75
53.88

DUCK
50.88

1:53.92
58.34
59.99

2:11.61 DUCK
1:56.90 28.69 26.47

1:02.52
DUCK 24.00 52.77

1:59.77
5:33.43
2:23.16 DUCK 5:47.88
1:13.46
2:41.67


Men 25-29

|  | d, Nick / 25 | OREG |
| :---: | :---: | :---: |
| 12 | 50 Breast | 30.54 |
| 10 | 200 Breast | 2:25.51 |
| 14 | 200 Fly | 2:16.12 |
| 8 | 200 IM | 2:12.75 |
| 7 | 400 IM | 4:43.68 |
| Men 35-39 |  |  |
|  | oks, Alex / 38 | OREG |
| 31 | 50 Free | 25.63 |
| 43 | 100 Free | 57.65 |
| 17 | 500 Free | 5:59.93 |
| 9 | 100 Back | 1:09.57 |
| 33 | 100 IM | 1:08.59 |
|  | try, Todd / 38 | OREG |
| 11 | 500 Free | 5:28.46 |
| 18 | 100 Breast | 1:10.29 |
| 13 | 200 Breast | 2:31.99 |
|  | thews, Jonathan / 35 | OREG |
| 28 | 50 Free | 24.43 |
| 25 | 100 Free | 52.11 |
| 8 | 200 Free | 1:56.77 |
| 9 | 500 Free | 5:22.51 |
| 16 | 100 Fly | 58.25 |
| 5 | 200 Fly | 2:13.99 |
| Miller, Matt / 36 |  | OREG |
| 11 | 200 Free | 2:00.87 |
| 10 | 500 Free | 5:25.67 |
| 3 | 1650 Free | 18:55.73 |
| 8 | 200 Fly | 2:27.94 |
| 8 | 400 IM | 5:13.27 |
| Olsen, Byron / 35 |  | OREG |
| 22 | 50 Free | 23.65 |
| 7 | 50 Back | 27.61 |
| 7 | 100 Back | 59.93 |
| 11 | 50 Fly | 25.55 |
| 17 | 100 Fly | 58.59 |
| 14 | 100 IM | 59.60 |
| Rasmussen , John C / 39 |  | UC37 |
| 9 | 50 Yard Free | 22.28 |
| 4 | 50 Yard Breast | 27.10 |
| 5 | 100 Yard Breast | 59.22 |
| 2 | 200 Yard Breast | 2:07.30 |
| 6 | 100 IM | 55.48 |

Men 40-44
Bolivar, Jose L / 43
OREG
24.06
26.09
57.76

1:01.76
OREG

| Boosin, Michael J / 47 | OREG |
| :---: | :---: |
| 1150 Free | 22.88 |
| 50 Free | 22.31 |
| 450 Back | 26.48 |
| 4100 Back | 59.69 |
| McComish, John H / 48 | OREG |
| 1850 Free | 23.67 |
| 19100 Free | 52.03 |
| 850 Back | 28.50 |
| 11100 Fly | 56.02 |

Z

OREG
25.46
56.44

### 31.37

32.90

1:12.60
1:06.11


Men 50-54

| Washburne, Brent C / 52 | OREG |  |
| :--- | :--- | ---: |
| 14 | 100 Free | 53.17 |
| 23 | 500 Free | $5: 44.72$ |
| 20 | 100 Back | $1: 04.87$ |
| 25 | 100 Breast | $1: 11.42$ |
| 18 | 100 Fly | 59.95 |
| 23 | 100 IM | $1: 01.54$ |

Men 55-59
Allender, Patrick / 55 OREG
100 Breast

Heinemann, William A / 56
100 Yard Breast
Higgins, J Thomas / 55
3100 Yard Free
0200 Yard Free 50 Yard Back 100 Yard Back

Men 60-64
Bannan, Charles / 62
50 Free
$6 \begin{aligned} & 50 \text { Fly } \\ & 100 \text { Fly }\end{aligned}$
$8 \quad 200$ Fly
2450 Yard Breast
Edwards, Wes / 60
6100 Free

1:06.15
2:22.49
2:13.65
OREG
1:11.84
UC37
24.85
54.29

2:03.49
32.30

1:07.32
1:17.29
OREG
27.70
29.37

1:06.93
2:59.73
UC37
39.65

1:30.76
OREG
55.31

1:02.90
2:18.37
28.07

5:44.72
87
59.95

1:01.54


Photos at Nationals (Pages 2-15, 20) by Brent Washburne



Relay Results
Women 18+ 200 Yard Freestyle Relay
2 OREG " $A$ " 1:43.11

1) Asch, Jill M F47
2) Andrus-Hughes, Karen F56
3) Mangan, Natascha R F24
4) Skinner, Sonja F37

13 OREG "B"
1:54.47

1) Stacy, Jessica F24
2) Daubersmith, Britta M F48
3) Arata, Melissa E F37
4) Metz, Amanda F33

Women 18+ 200 Yard Medley Relay
4 OREG "A" 1:55.58
0

1) Johnson, Serena H F36
2) Mangan, Natascha R F24
3) Delmage, Arlene F51
4) Stacy, Jessica F24

13 OREG "B"
2:15.35

1) Arata, Melissa E F37
2) Clark, Allison R F23
3) Daubersmith, Britta M F48
4) Fox, Christina M F53

Women 25+ 200 Yard Freestyle Relay
9 OREG " $A$ " 1:49.74

1) Johnson, Serena H F36
2) Dean, Kelly S F42
3) Campbell, Suzanne R F34
4) Reeves, Tessa L F35

Women 25+ 200 Yard Medley Relay
6 OREG "A"
2:05.90

1) Dean, Kelly S F42
2) Metz, Amanda F33
3) Caswell, MJ F53
4) Reeves, Tessa L F35

Women 35+200 Yard Medley Relay
1 OREG "A" 1:55.03

1) Andrus-Hughes, Karen F56
2) Tomac, Jayna M F42
3) Skinner, Sonja F37
4) Asch, Jill M F47

## Women 45+200 Yard Freestyle Relay

7 OREG "A"
1:52.51

1) Delmage, Arlene F51
2) Caswell, MJ F53
3) Vincent, Nancy C F54
4) Stuntzner, Denise E F51

Women 65+200 Yard Freestyle Relay
2 OREG "A" 2:19.55

1) Gettling, Janet F65
2) Rousseau, Sandi F66
3) Ward, Joy F71
4) Whiter, Peggy S F70

Women 65+ 200 Yard Medley Relay
1 OREG "A" 2:33.24

1) Ward, Joy F71
2) Gettling, Janet F65
3) Rousseau, Sandi F66
4) Whiter, Peggy S F70

Men 18+ 200 Yard Freestyle Relay
12 DUCK "A" 1:36.38

1) Oreizi, Justin D M24
2) Rhodes, Kevin R M21
3) Jessop, Tyler W M21
4) Morley, Kyle G M20

Men 25+ 200 Yard Medley Relay
16 OREG "A" 1:52.45

1) Washburne, Brent C M52
2) Wood, Nick M25
3) Miller, Matt M36
4) Crooks, Alex M38

Men 35+ 200 Yard Freestyle Relay
8 OREG "A"
1:35.89

1) Matthews, Jonathan M35
2) Moore, Eric C M45
3) Olsen, Byron M35
4) Bolivar, Jose L M43

18 OREG "B"
1:41.88

1) Crooks, Alex M38
2) Lantry, Todd M38
3) Miller, Matt M36
4) Waud, Timothy P M46


Men 35+ 200 Yard Medley Relay
11 OREG "A"
1:49.42

1) Moore, Eric C M45
2) Lantry, Todd M38
3) Olsen, Byron M35
4) Bolivar, Jose L M43

Men 45+ 200 Yard Freestyle Relay
3 OREG " $A$ " 1:33.01
0

1) Boosin, Michael J M47
2) McComish, John H M48
3) Sullivan, Scot A M47
4) Washburne, Brent C M52

Men 45+ 200 Yard Medley Relay
6 OREG "A"
1:45.68

1) Sullivan, Scot A M47
2) Waud, Timothy P M46
3) McComish, John H M48
4) Boosin, Michael J M47

Men 55+ 200 Yard Freestyle Relay
17 OREG "A"
1:55.49

1) Bannan, Charles M62
2) Thayer, George D M78
3) Philbrick, Larry K M61
4) Yensen, Kermit D M60

Men 65+ 200 Yard Freestyle Relay
4 OREG "A"
1:55.46

## N



1) Landis, Tom M72
2) Radcliff, David A M80
3) Stark, Allen L M65
4) Von Tagen, Karl E M70

Men 65+ 200 Yard Medley Relay
4 OREG " $A$ " $2: 14.14$

1) Thayer, George D M78
2) Stark, Allen L M65
3) Landis, Tom M72
4) Radcliff, David A M80

Mixed 18+ 200 Yard Freestyle Relay
9 OREG " $A$ "
1:39.86

1) Mangan, Natascha R F24
2) Miller, Matt M36
3) Moore, Eric C M45
4) Stacy, Jessica F24

Mixed 18+ 200 Yard Medley Relay
16 OREG "A" 1:53.25

1) Stacy, Jessica F24
2) Waud, Timothy P M46
3) Lantry, Todd M38
4) Reeves, Tessa L F35

19 DUCK"A" 1:55.24

1) Morley, Kyle G M20
2) Sinclair, Katelyn N F19
3) Miller, Lindsay F21
4) Oreizi, Justin D M24

23 OREG "B"
2:04.87

1) Daubersmith, Britta M F48
2) Clark, Allison R F23
3) Bannan, Charles M62
4) Crooks, Alex M38

Mixed 25+ 200 Yard Medley Relay
18 OREG "A"
1:52.80

1) Johnson, Serena H F36
2) Wood, Nick M25
3) Matthews, Jonathan M35
4) Skinner, Sonja F37

22 OREG "B"
1:56.24

1) Dean, Kelly S F42
2) Metz, Amanda F33
3) Olsen, Byron M35
4) Bolivar, Jose L M43

30 OREG " $C$ "
2:07.97

1) Arata, Melissa E F37
2) Campbell, Suzanne R F34
3) Phipps, Tom M60
4) Miller, Matt M36

Mixed 35+ 200 Yard Freestyle Relay
9 OREG "A"
1:41.70

1) Bolivar, Jose L M43
2) Olsen, Byron M35
3) Reeves, Tessa L F35
4) Skinner, Sonja F37
19 OREG "C" ..... 1:46.49
5) Dean, Kelly S F42
6) Johnson, Serena H F36
7) Lantry, Todd M38
8) Waud, Timothy P M46

## Mixed 45+ 200 Yard Freestyle Relay

2 OREG "A"
1:37.86

1) Asch, Jill M F47
2) Boosin, Michael J M47
3) Delmage, Arlene F51
4) McComish, John H M48
23 OREG "B"
1:47.88
5) Washburne, Brent CM52
6) Caswell, MJ F53
7) Vincent, Nancy C F54
8) Sullivan, Scot A M47

## Mixed 45+ 200 Yard Medley Relay

1 OREG "A"
1:51.21

1) Boosin, Michael J M47
2) Sullivan, Scot A M47
3) Delmage, Arlene F51
4) Asch, Jill M F47


17 OREG"B"
2:01.85

1) Washburne, Brent C M52
2) Philbrick, Larry K M61
3) Caswell, MJ F53
4) Vincent, Nancy C F54

Mixed 55+ 200 Yard Freestyle Relay
4 OREG "A" 1:48.21

1) Andrus-Hughes, Karen F56
2) Edwards, Wes M60
3) Philbrick, Larry K M61
4) Summers, Jeanna F60

## Mixed 55+ 200 Yard Medley Relay

7 OREG "A"
2:09.00

1) Edwards, Wes M60
2) Allender, Patrick M55
3) Rousseau, Sandi F66
4) Summers, Jeanna F60

Mixed 65+200 Yard Freestyle Relay
1 OREG "B"
2:00.15

1) Gettling, Janet F65
2) Ward, Joy F71
3) Radcliff, David A M80
4) Landis, Tom M72

11 OREG "A"
2:20.08

1) Stark, Allen L M65
2) Rousseau, Sandi F66
3) Whiter, Peggy S F70
4) Thayer, George D M78

Mixed 65+ 200 Yard Medley Relay
1 OREG "A" 2:10.57

1) Ward, Joy F71
2) Stark, Allen L M65
3) Landis, Tom M72
4) Gettling, Janet F65


## Lake Juniper Buoy Swim=1200 Meters <br> May 18,2014;Bend,Oregon <br> CReCourseRecord

|  | AgGrp | PI | Name |
| :---: | :---: | :---: | :---: |
| F | 18-24 | 1 | Carew, Katie |
|  |  | 2 | Stone, Clairen |
| F | 25-29 | 1 | Bowcutt, Kayla |
|  |  | 2 | Rajamaki, Blair |
| F | 30-34 | 1 | Cheng, Elisa |
| F | 50-54 | 1 | Sagers, Debbie |
| F | 55-59 | 1 | Schob, Laura |
|  |  | 2 | Shuman, Connie |
|  |  | 3 | White, Sue |
|  |  | 4 | Schiavon, Caryl |
| F | 60-64 | 1 | Holmberg, Madelein |
| F | 65-69 | 1 | Ziemer, Judy |
| M | 45-49 | 1 | Lussier, Hardy |
|  |  | 2 | Lajoie, Darrin |
|  |  | 3 | Wursta, Steve |
|  |  | 4 | Lunney, Tim |
|  |  | 5 | Carlson, Scott |
|  |  | 6 | Clay, Jeff |
| M | 50-54 | 1 | Asbury, Doug |
|  |  | 2 | Thompson, Ron |
|  |  | 3 | Bragg, Robin III |
| M | 55-59 | 1 | Douglas, Mike |
|  |  | 2 | Carter, Walt |
| M | 60-64 | 1 | Richardson, Brooks |
|  |  | 2 | Henderson, Matt |
|  |  | 3 | Tudor, Jim |
| M | 65-69 | 1 | Garibaldi, Mike |
| M | 70-74 | 1 | Spence, John |

## Age

19
24
26
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61
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72

## USMS Club

OR-COMA
None
None
None
None
None
OR-COMA
OR-COMA
OR-COMA
OR-OPEN
OR-COMA
OR-COMA

| OR-COMA | $17: 22.07$ |
| :--- | :--- |
| OR-AQDK | $19: 18.61$ |
| None | $21: 03.86$ |
| OR-COMA | $26: 23.54$ |
| OR-COMA | $29: 15.99$ |
| None | $34: 19.74$ |
| None | $20: 18.21$ |
| OR-COMA | $22: 15.06$ |
| OR-OPEN | $27: 27.43$ |
| OR-COMA | $24: 38.47$ |
| OR-COMA | $29: 20.22$ |
| OR-COMA | $22: 19.46$ |
| OR-COMA | $22: 50.99$ |
| UC37 | $24: 47.98$ |
| OR-COMA | $20: 53.02$ |
| OR-COMA | $26: 55.53$ |

Time
24:08.82
27:11.73
20:51.77
25:22.45
30:45.41
30:49.53
22:56.58
29:26.99
30:11.78
39:28.52
22:52.44
30:42.31

17:22.07
19:18.61
21:03.86

29:15.99
34.19.74
x 3

13
9
15
7
8
10
x 4
12

# Tualatan Hillis Barracudas LCM <br> May 31, 2014 gTualatan Hills, Oregon <br> 0 OregonRecord $\quad \mathbb{N}$ 日 National Record (includes Oregon \&Zone) Z = ZoneRecord (includes Oregon) W e World Record (includes Oregon, Zone, National) 

 Splits
## Women 18-24

50 LC Meter Freestyle

| 1 | Budiselic, Christina | 20 | OREG |
| :--- | :--- | :--- | ---: |$\quad 35.06$

Women 30-34
50 LC Meter Freestyle
$\left.\begin{array}{lrrr}1 & \text { Hindmarch, Sofi } & 33 & \text { MSBC } \\ \text { 1 } & 29.81 \\ 2 & \text { Crawford, Bonnie } & 34 & \text { OREG }\end{array}\right) 31.50$

## Women 35-39

50 LC Meter Freestyle
1 Ewton, Melissa 39 OREG 47.94
100 LC Meter Freestyle
1 Skinner, Sonja 38 OREG 1:07.53
200 LC Meter Freestyle
1 Ewton, Melissa 39 OREG 3:55.94
50 LC Meter Backstroke
1 Ewton, Melissa 39 OREG 1:04.87
100 LC Meter Breaststroke

| ja | 38 | OR | 1:26 |
| :---: | :---: | :---: | :---: |
| 50 LC Meter Butterfly |  |  |  |
| 1 Skinner, Sonja | 38 | OREG | 32.06 |
| 100 LC Meter Butterfly |  |  |  |
| 1 Skinner, Sonja | 38 | OREG | 1:11.37 |
| 200 LC Meter IM |  |  |  |
| 1 Skinner, Sonja | 38 | OREG | 2:47.76 |
| Women 40-44 |  |  |  |
| 50 LC Meter Freestyle |  |  |  |
| 1 Harrison, Elizabeth | 40 | ORE | 48.77 |
| 200 LC Meter Freestyle |  |  |  |
| 1 Harrison, Elizabeth | 40 | ORE | 3:45.24 |
| 100 LC Meter Backstroke |  |  |  |
| 1 Pettit, Susan | 43 | OREG | 1:22.45 |
| 200 LC Meter Backstroke |  |  |  |
| 1 Pettit, Susan | 43 | OREG | 3:05.22 |
| 100 LC Meter Butterfly |  |  |  |
| 1 Harrison, Elizabeth |  | OREG | 2:09.86 |
| 200 LC Meter Butterfly |  |  |  |
| 1 Harrison, Elizabeth |  | OREG | 4:41.27 |
| 200 LC Meter IM |  |  |  |
| 1 Pettit, Susan | 43 | OREG | 2:56.36 |
| Women 45-49 |  |  |  |
| 50 LC Meter Freestyle |  |  |  |
| 1 Walker, Abbey | 47 | OREG | 40.71 |
| 50 LC Meter Backstroke |  |  |  |
| 1 Walker, Abbey | 47 | OREG | 46.68 |
| 100 LC Meter Backstroke |  |  |  |
| 1 Walker, Abbey | 47 | OREG | :44.3 |
| 100 LC Meter Butterfly |  |  |  |
| 1 Walker, Abbey | 47 | OREG | :59.06 |
| Women 50-54 |  |  |  |
| 50 LC Meter Freestyle |  |  |  |
| 1 Phillips, Sue | 50 | OREG | 33.87 |
| 2 Squier, Rennie | 54 | OREG | 38.48 |
| 3 Andrade, Julie | 53 | OREG | 38.91 |
| 100 LC Meter Freestyle |  |  |  |
| 1 Phillips, Sue | 50 | OREG | 1:14.82 |
| 2 Fox, Christina | 54 | OREG | 1:28.37 |
| 3 Andrade, Julie | 53 | OREG | 1:33.91 |
| 200 LC Meter Freestyle |  |  |  |
| 1 Phillips, Sue | 50 | OREG | 2:38.29 |
| 2 Squier, Rennie | 54 | OREG | 3:06.49 |
| 3 Fox, Christina | 54 | OREG | 3:17.38 |
| 1500 LC Meter Freestyle |  |  |  |
| 1 Phillips, Sue | 50 | OREG | 21:43.19 |
| 100 LC Meter Backstroke |  |  |  |
| 1 Fox, Christina | 54 | OREG | . 66 |
| 200 LC Meter Backstroke |  |  |  |
| 1 Bowman, Marcie | 50 | OREG | 5:23.11 |
| 50 LC Meter Breaststroke |  |  |  |
| 1 Andrade, Julie | 53 | OREG | 49.30 |
| 2 Fox, Christina | 54 | OREG | 49.50 |
| 100 LC Meter Breaststroke |  |  |  |
| Andrade, Julie | 53 | OREG | 1:45 |

50 LC Meter Butterfly
1 Squier, Rennie 54 OREG 45.42
2 Andrade, Julie 53 OREG 45.74
3 Bowman, Marcie 50 OREG 57.61
200 LC Meter IM
1 Bowman, Marcie 50 OREG 4:43.27
Women 55-59
50 LC Meter Freestyle
1 Lamoureux, Lori 55 OREG 34.08
100 LC Meter Freestyle
1 Lamoureux, Lori 55 OREG 1:17.09
50 LC Meter Breaststroke
1 Lamoureux, Lori 55 OREG 44.85
100 LC Meter Breaststroke
1 Lamoureux, Lori 55 OREG 1:41.62
400 LC Meter IM
1 Lamoureux, Lori 55 OREG 7:22.49
Women 60-64
50 LC Meter Freestyle
1 Marsh, Debra 60 OREG 46.65
100 LC Meter Freestyle
1 Marsh, Debra 60 OREG 1:47.20
200 LC Meter Freestyle
1 Asleson, Elke 62 OREG 3:31.65
1500 LC Meter Freestyle
1 Kassen, Elizabeth 62 PSM 24:10.49
2 Summers, Jeanna 60 OREG 24:27.00 50 LC Meter Backstroke
1 Marsh, Debra 60 OREG 1:01.09
$\begin{array}{llll}200 \text { LC Meter Backstroke } & & \\ 1 \text { Asleson, Elke } 62 & \text { OREG } & \text { 3:51.90 }\end{array}$
50 LC Meter Breaststroke
1 Kassen, Elizabeth 62 PSM 49.05
100 LC Meter Breaststroke
1 Kassen, Elizabeth 62 PSM 1:52.26
200 LC Meter Breaststroke
1 Kassen, Elizabeth 62 PSM 4:06.50
200 LC Meter Butterfly
1 Asleson, Elke 62 OREG
200 LC Meter IM
1 Asleson, Elke 62 OREG
3:58.43
400 LC Meter IM
1 Asleson, Elke 62 OREG
8:19.15

## Women 65-69

50 LC Meter Freestyle
1 Smith, Elizabeth 66 UC36 39.17
200 LC Meter Freestyle
1 Smith, Elizabeth 66 UC36
3:09.52
50 LC Meter Backstroke
1 Smith, Elizabeth 66 UC36
45.34

100 LC Meter Backstroke
1 Smith, Elizabeth 66 UC36 1:36.14
200 LC Meter Backstroke
1 Smith, Elizabeth 66 UC36 3:30.75
50 LC Meter Breaststroke

| Pierson, Ginger 68 | OREG | 47.52 | 2 Walters, Scott 34 | OREG | 1:14.02 | 1 Coote, Brian | 40 | MSBC | 28.09 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 100 LC Meter Breaststroke |  |  | 200 LC Meter Freestyle |  |  | 2 Jelen, Doug | 41 | PSM | 30.21 |
| 1 Pierson, Ginger 68 | OREG | 1:45.26 | 1 Robinson, Avery 31 | UC37 | 2:20.23 | 3 Ito, Tetsuro | 41 | HMS | 31.49 |
| 200 LC Meter Breaststroke |  |  | 1500 LC Meter Freestyle |  |  | 4 Slotemaker, Paul | 40 | OREG | 31.81 |
| 1 Pierson, Ginger 68 | OREG | 3:47.22 | 1 Jones, Brock 33 | PSM | 19:42.15 | 5 Odegard, Kyle | 40 | OREG | 36.51 |
| 200 LC Meter IM |  |  | 50 LC Meter Breaststroke |  |  | 100 LC Meter Butterfly |  |  |  |
| 1 Pierson, Ginger 68 | OREG | 3:45.94 | 1 Walters, Scott 34 | OREG | 38.06 | 1 Coote, Brian | 40 | MSBC | 1:05.32 |
| Women 70-74 |  |  | 2 Jones, Brock 33 | PSM | 38.29 | 200 LC Meter Butterfly |  |  |  |
| 50 LC Meter Freestyle |  |  | 100 LC Meter Breaststroke |  |  | 1 Coote, Brian | 40 | MSBC | 2:48.05 |
| 1 Ward, Joy 72 | OREG | 40.50 | 1 Jones, Brock 33 | PSM | 1:25.29 | 2 Odegard, Kyle | 40 | OREG | 3:36.00 |
| 2 Ellingson, Ethel 71 | OREG | 1:12.38 | 2 Walters, Scott 34 | OREG | 1:27.58 | 400 LC Meter IM |  |  |  |
| 50 LC Meter Backstroke |  |  | 200 LC Meter Breaststroke |  |  | 1 Jelen, Doug | 41 | PSM | 5:46.47 |
| 1 Ward, Joy 72 | OREG | 45.45 | 1 Jones, Brock 33 | PSM | 3:04.38 | Men 45-49 |  |  |  |
| 2 Ellingson, Ethel 71 | OREG | 1:25.83 | 2 Walters, Scott 34 | OREG | 3:23.21 | 50 LC Meter Freestyle |  |  |  |
| 100 LC Meter Backstroke |  |  | 50 LC Meter Butterfly |  |  | 1 Wan, Eric | 48 | OREG | 26.59 |
| 1 Ward, Joy 72 | OREG | 1:37.88 | 1 Robinson, Avery 31 | UC37 | 29.40 | 2 Clydesdale, Bill | 47 | OREG | 28.35 |
| 50 LC Meter Breaststroke |  |  | 100 LC Meter Butterfly |  |  | 3 Crowson, Todd | 49 | OREG | 31.49 |
| 1 Ellingson, Ethel 71 | OREG | 2:18.74 | 1 Robinson, Avery 31 | UC37 | 1:07.51 | 4 Ferguson, Scott | 46 | OREG | 33.13 |
| 50 LC Meter Butterfly |  |  | 200 LC Meter Butterfly |  |  | 5 Thessin, Tyler | 49 | OREG | 33.29 |
| 1 Ward, Joy 72 | OREG | 46.38 | 1 Cleary, Kevin 31 | OREG | 2:45.63 | 6 Donahue, Matthew | 48 | OREG | 33.90 |
| 100 LC Meter Butterfly |  |  | Men 35-39 |  |  | 100 LC Meter Freestyle |  |  |  |
| 1 Ward, Joy 72 | OREG | 1:54.33 | 50 LC Meter Freestyle |  |  | 1 Wan, Eric | 48 | OREG | 58.14 |
| Women 90-94 |  |  | 1 Larson, Cameron 36 | PSM | 27.89 | 2 Clydesdale, Bill | 47 | OREG | 1:05.50 |
| 50 LC Meter Freestyle |  |  | 2 Matthews, Jonathan 35 | OREG | 28.29 | 3 Waud, Timothy | 47 | OREG | 1:12.20 |
| 1 Stevenin, Elfie 93 | OREG | 2:29.72 | 100 LC Meter Freestyle |  |  | 4 Crowson, Todd | 49 | OREG | 1:12.39 |
| Men 18-24 |  |  | 1 Matthews, Jonathan 35 | OREG | 1:02.90 | 5 Ferguson, Scott | 46 | OREG | 1:14.98 |
| 1 Stitts, Josef 24 | OREG | 25.63 | 200 LC Meter Freestyle |  |  | 6 Thessin, Tyler | 49 | OREG | 1:21.04 |
| 2 Jeffery, Paul 22 | OREG | 1:06.47 | 1 Matthews, Jonathan 35 | OREG | 2:19.46 | 7 Donahue, Matthew | 48 | OREG | 1:30.94 |
| 1500 LC Meter Freestyle |  |  | 800 LC Meter Freestyle |  |  | 200 LC Meter Freestyle |  |  |  |
| 1 Aldred, Grant 21 | OREG | 21:26.35 | * Miller, Matt 37 | OREG | 9:59.62 | 1 Wan, Eric | 48 | OREG | 2:17.01 |
| 50 LC Meter Backstroke |  |  | 1500 LC Meter Freestyle |  |  | 2 Scott, Andrew | 49 | OREG | 2:30.90 |
| 1 Stitts, Josef 24 | OREG | 31.14 | 1 Miller, Matt 37 | OREG | 19:24.96 | 3 Crowson, Todd | 49 | OREG | 2:45.33 |
| 200 LC Meter Backstroke |  |  | 50 LC Meter Butterfly |  |  | 50 LC Meter Backstrok |  |  |  |
| 1 Aldred, Grant 21 | OREG | 2:56.67 | 1 Larson, Cameron 36 | PSM | 29.84 | 1 Ferguson, Scott | 46 | OREG | 44.62 |
| 50 LC Meter Breaststroke |  |  | 2 Matthews, Jonathan 35 | OREG | 30.99 | 50 LC Meter Breaststro |  |  |  |
| 1 Stitts, Josef 24 | OREG | 34.89 | 100 LC Meter Butterfly |  |  | 1 Clydesdale, Bill | 47 | OREG | 35.34 |
| 2 Vosti, Dylan 22 | OREG | 43.39 | 1 Matthews, Jonathan 35 | OREG | 1:11.12 | 2 Waud, Timothy | 47 | OREG | 36.38 |
| 100 LC Meter Breaststroke |  |  | 400 LC Meter IM |  |  | 3 Thessin, Tyler | 49 | OREG | 38.24 |
| 1 Vosti, Dylan 22 | OREG | 1:41.99 | 1 Miller, Matt 37 | OREG | 5:56.27 | 4 Ferguson, Scott | 46 | OREG | 42.32 |
| 200 LC Meter Breaststroke |  |  | Men 40-44 |  |  | 5 Donahue, Matthew |  | OREG | 46.45 |
| 1 Vosti, Dylan 22 | OREG | 3:49.55 | 50 LC Meter Freestyle |  |  | 100 LC Meter Breaststr | oke |  |  |
| 50 LC Meter Butterfly |  |  | 1 Coote, Brian 40 | MSBC | 26.91 | 1 Clydesdale, Bill | 47 | OREG | 1:21.70 |
| 1 Stitts, Josef 24 | OREG | 28.73 | 2 Slotemaker, Paul 40 | OREG | 27.22 | 2 Waud, Timothy | 47 | OREG | 1:23.72 |
| 2 Aldred, Grant 21 | OREG | 32.10 | 3 Ito, Tetsuro 41 | HMS | 28.56 | 3 Thessin, Tyler | 49 | OREG | 1:27.23 |
| 200 LC Meter Butterfly |  |  | 4 Odegard, Kyle 40 | OREG | 32.52 | 200 LC Meter Breaststr | roke |  |  |
| 1 Aldred, Grant 21 | OREG | 2:51.89 | 100 LC Meter Freestyle |  |  | 1 Waud, Timothy | 47 | OREG | 2:58.16 |
| 200 LC Meter IM |  |  | 1 Slotemaker, Paul 40 | OREG | 1:00.85 | 2 Thessin, Tyler | 49 | OREG | 3:22.27 |
| 1 Aldred, Grant 21 | OREG | 2:56.64 | 1500 LC Meter Freestyle |  |  | 50 LC Meter Butterfly |  |  |  |
| Men 25-29 |  |  | 1 Van Andel, Robbert 40 | OREG | 20:06.95 | 1 Clydesdale, Bill | 47 | OREG | 30.83 |
| 50 LC Meter Freestyle |  |  | 2 Ito, Tetsuro 41 | HMS | 24:34.97 | 2 Donahue, Matthew | 48 | OREG | 39.11 |
| 1 Bruschi, Richard 29 | UC37 | 30.56 | 50 LC Meter Backstroke |  |  | 200 LC Meter IM |  |  |  |
| 100 LC Meter Freestyle |  |  | 1 Slotemaker, Paul 40 | OREG | 33.15 | 1 Scott, Andrew | 49 | OREG | 2:52.22 |
| 1 Bruschi, Richard 29 | UC37 | 1:08.55 | 2 Jelen, Doug 41 | PSM | 33.66 | 2 Ferguson, Scott | 46 | OREG | 3:12.68 |
| 200 LC Meter Freestyle |  |  | 3 Ito, Tetsuro 41 | HMS | 41.09 | 400 LC Meter IM |  |  |  |
| 1 Bruschi, Richard 29 | UC37 | 2:38.44 | 4 Odegard, Kyle 40 | OREG | 41.29 | 1 Waud, Timothy | 47 | OREG | 5:52.13 |
| 1500 LC Meter Freestyle |  |  | 100 LC Meter Backstroke |  |  | 2 Scott, Andrew | 49 | OREG | 6:27.68 |
| 1 Dahl, David 29 | PSM | 20:37.22 | 1 Odegard, Kyle 40 | OREG | 1:32.91 | Men 50-54 |  |  |  |
| 100 LC Meter Backstroke |  |  | 200 LC Meter Backstroke |  |  | 50 LC Meter Freestyle |  |  |  |
| 1 Bruschi, Richard 29 | UC37 | 1:30.29 | 1 Jelen, Doug 41 | PSM | 2:35.59 | 1 Baele, Michael | 50 | OREG | 26.50 |
| Men 30-34 |  |  | 50 LC Meter Breaststroke |  |  | 2 Powell, Frank | 54 | PSM | 30.16 |
| 50 LC Meter Freestyle |  |  | 1 Ito, Tetsuro 41 | HMS | 37.22 | 3 Benson, Daniel | 50 | PSM | 31.10 |
| 1 Robinson, Avery 31 | UC37 | 27.38 | 200 LC Meter Breaststroke |  |  | 100 LC Meter Freestyle |  |  |  |
| 100 LC Meter Freestyle |  |  | 1 Jelen, Doug 41 | PSM | 3:08.91 | 1 Baele, Michael | 50 | OREG | 58.41 |
| 1 Robinson, Avery 31 | UC37 | 1:01.78 | 50 LC Meter Butterfly |  |  | 200 LC Meter Freestyle |  |  |  |


| * Washburne, Brent 53 OREG 2:21.36 800 LC Meter Freestyle |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| * Phillips, Dan | 51 | PSM | 9:59.95 |
| 1500 LC Meter Freestyle |  |  |  |
| 1 Phillips, Dan | 51 | PSM | 19:36.99 |
| 2 Powell, Frank | 54 | PSM | 23:07.61 |
| 50 LC Meter Backstroke |  |  |  |
| 1 Baele, Michael | 50 | OREG | 33.27 |
| 2 Hathaway, David | 54 | OREG | 35.60 |
| 3 Powell, Frank | 54 | PSM | 38.13 |
| 100 LC Meter Backstroke |  |  |  |
| 1 Hathaway, David | 54 | OREG | 1:18.16 |
| 200 LC Meter Backstroke |  |  |  |
| 1 Powell, Frank | 54 | PSM | 3:21.28 |
| 50 LC Meter Breaststroke |  |  |  |
| 1 Washburne, Brent | 53 | OREG | 37.09 |
| 2 Hathaway, David | 54 | OREG | 40.56 |
| 100 LC Meter Breaststroke |  |  |  |
| 1 Washburne, Brent | 53 | OREG | 1:23.85 |
| 2 Hathaway, David | 54 | OREG | 1:29.98 |
| 3 Benson, Daniel | 50 | PSM | 1:31.97 |
| 50 LC Meter Butterfly |  |  |  |
| 1 Baele, Michael | 50 | OREG | 28.120 |
| Men 55-59 |  |  |  |
| 50 LC Meter Freestyle |  |  |  |
| 1 Piette, Jeffrey | 59 | OREG | 32.88 |
| 2 Helm, Charlie | 58 | OREG | 42.91 |
| 100 LC Meter Freestyle |  |  |  |
| 1 Piette, Jeffrey | 59 | OREG | 1:12.44 |
| 200 LC Meter Freestyle |  |  |  |
| 1 Piette, Jeffrey | 59 | OREG | 2:38.41 |
| 1500 LC Meter Freestyle |  |  |  |
| 1 Ramsey, Ed | 58 | OREG | 23:53.28 |
| 2 Munro, Stuart | 57 | OREG | 24:55.34 |
| 50 LC Meter Backstroke |  |  |  |
| 1 Helm, Charlie | 58 | OREG | 57.75 |
| 50 LC Meter Breaststroke |  |  |  |
| 1 Allender, Patrick | 56 | OREG | 35.27 |
| 2 Howell, Richard | 55 | OREG | 36.25 |
| 3 Heinemann, Bill | 56 | OREG | 40.07 |
| 100 LC Meter Breaststroke |  |  |  |
| 1 Allender, Patrick | 56 | OREG | 1:16.46 |
| 2 Howell, Richard | 55 | OREG | 1:20.53 |
| 3 Heinemann, Bill | 56 | OREG | 1:31.17 |
| 4 Helm, Charlie | 58 | OREG | 2:29.34 |
| 200 LC Meter Breaststroke |  |  |  |
| 1 Heinemann, Bill | 56 | OREG | 3:34.38 |
| 50 LC Meter Butterfly |  |  |  |
| 1 Piette, Jeffrey | 59 | OREG | 36.70 |
| 200 LC Meter Butterfly |  |  |  |
| 1 Allender, Patrick | 56 | OREG | 2:51.690 |
| 2 Howell, Richard | 55 | OREG | 3:07.13 |
| 200 LC Meter IM |  |  |  |
| 1 Allender, Patrick | 56 | OREG | 2:36.16 |
| 400 LC Meter IM |  |  |  |
| 1 Allender, Patrick | 56 | OREG | 5:41.42 Z |
| Men 60-64 |  |  |  |
| 50 LC Meter Freestyle |  |  |  |
| 1 Maestre, Robert | 64 | OREG | 32.04 |
| 2 Darnell, Stephen | 60 | OREG | 38.44 |
| 3 Kralovec, Charles | 62 | OREG | 39.86 |
| 100 LC Meter Freestyle |  |  |  |
| 1 Edwards, Wes | 61 | OREG | 1:05.73 |
| 2 Darnell, Stephen | 60 | OREG | 1:34.54 |

3 Kralovec, Charles 62
200 LC Meter Freestyle

| 1 | Edwards, Wes | 61 | OREG |
| :--- | :--- | :--- | :--- |
| 2 | $2: 35.14$ |  |  |
| 2 | Maestre, Robert | 64 | OREG |
| 3 Yensen, Kermit | 61 | OREG | $2: 46.30$ |
| 1500 LC Meter Freestyle |  |  |  |
| 1 Yensen, Kermit | 61 | OREG | $24: 14.40$ |

50 LC Meter Backstroke
1 Baker, John 63 PSM 38.45

2 Darnell, Stephen 60 OREG 48.66 100 LC Meter Backstroke
1 Darnell, Stephen 60 OREG 1:46.28
2 Kralovec, Charles 62 OREG 1:50.32
200 LC Meter Backstroke

| 1 Edwards, Wes | 61 OREG | $2: 41.12$ |
| :--- | :--- | :--- |
| 2 Maestre, Robert | 64 OREG | $3: 15.77$ |
| 3 Darnell Stephen | 60 OREG | $4: 01.42$ |

3 Darnell, Stephen 60 OREG 4:01.42
50 LC Meter Breaststroke
1 Baker, John 63 PSM 37.41
100 LC Meter Breaststroke
1 Baker, John 63
200 LC Meter Breaststroke
1 Edwards, Wes 61 OREG
50 LC Meter Butterfly
1 Baker, John 63 PSM 34.56
2 Kralovec, Charles 62 OREG 49.25
200 LC Meter IM
1 Baker, John 63 PSM 2:59.72
2 Yensen, Kermit 61 OREG 3:19.71

## Men 65-69

50 LC Meter Freestyle
$\left.\begin{array}{lllc}1 & \text { Kelber, Michael } & 67 & \text { OREG } \\ 2 & 33.77 \\ 2 & \text { Placios, Rafael } & 66 & \text { OREG }\end{array}\right) 53.71$

Men 70-74
50 LC Meter Freestyle
1 Smith, Robert $\quad 71$ OREG 34.12
1500 LC Meter Freestyle
1 Foges, John 70 OREG 32:25.43
50 LC Meter Backstroke
1 Smith, Robert $\quad 71$ OREG 38.59 Z
Men 80-84
400 LC Meter Freestyle

* Radcliff, David 80 OREG 5:53.32W

800 LC Meter Freestyle

* Radcliff, David 80 OREG 11:51.43W 1500 LC Meter Freestyle
1 Radcliff, David 80 OREG 22:16.90W
Men 90-94
100 LC Meter Freestyle
1 Lamb, Willard 92 OREG
$1: 41.87 \mathrm{~N}$
400 LC Meter Freestyle
* Lamb, Willard 92 OREG

8:10.67
800 LC Meter Freestyle

* Lamb, Willard 92 OREG 16:35.88

1500 LC Meter Freestyle
1 Lamb, Willard 92 OREG 31:12.82W
50 LC Meter Backstroke
1 Lamb, Willard 92 OREG 56.68
100 LC Meter Backstroke
1 Lamb, Willard 92 OREG 1:59.92 N 200 LC Meter Backstroke
1 Lamb, Willard 92 OREG 4:20.06N
Relays
Men 100-119 200 LC Meter Free Relay
1 OREG
2:11.10

1) Vosti, D. 22 2) Odegard, K. 40
2) Aldred, G. 21
3) Stitts, J. 24

Men 160-199 $\mathbf{8 0 0}$ LC Meter Free Relay
1 OREG 9:26.69 Z

1) Washburne, B. 53 2) Miller, M. 37
2) Hathaway, D. 54
3) Matthews, J. 35


# Swimmer Spotlight 

Denise Stuntzner: Occupation: Local Team:

Age 51
Licensed Clinical Social Worker
Central Oregon Masters Aquatics (COMA)
corrs)
As a young child, growing up in the Coos Bay area, Denise was afraid of the swimming pool deep end. And so she refused to learn to swim. Her parents were determined she learn to swim though, and "tricked" her into going to a pool across town (North Bend Aquatic Club), where her best friend swam. The shallow end was just fine there, until her best friend moved up to the "B" team, and so the friends were separated. That was no fun for me, so I had to do something. I discovered I liked achieving and learning, AND beating my teammates. Enter competitiveness. I found out I could do the butterfly pretty well and it wasn't much longer before I moved up to the 'A'team, and it was all positive reinforcement from there.

Fast forward several decades and Denise is still motivated by competition. She swam both freestyle and butterfly events at the most recent USMS short course nationals in Santa Clara, and it's evident swimming fast is still a passion. She placed near the top of the pack in all six events, with the highest finish being $3^{\text {rd }}$ place in the 200 butterfly.

Denise swam through college, landing at the University of Michigan, where she competed for three of four years. She explains that one of her greatest swimming honors was to be elected women's team captain her junior year by fellow Michigan team mates. That really floored me-took my breath away! Though she loved swimming at UM, it was difficult to manage rigorous academics and a tough training regime, and she was determined to finish in 4 years, so decided to give up swimming her senior year in order to achieve that goal.

When I graduated, I returned to Oregon, and swam a little, but didn't have a Masters group or anyone to swim with in Coos Bay, and I became too competitive with the clock during practices. I'd start, get frustrated because 'ld put too much pressure on myself, then stop again. It wasn't fun at all. This was a cycle that repeated isself until I moved to Roseburg in 1985 and found a small group of Masters swimmers to have fun with. Once swimming was fun, it became easy to get up before work to practice. I swam in a few Masters meets in my mid-twenties, then stopped swimming again while in graduate school, only to start playing tennis for the next 10-12 years. I didn't swim much except during my two pregnancies and only returned to training (what I would call training) in 2007 to prepare for the 2008 long course Nationals which were held at Mt. Hood Community College. There was a small, dedicated group of swimmers interested

in going to Nationals that year, so it was exciting and just the motivation I needed to get moving toward some goals!

Currently Denise is the Wellness Program Coordinator for the Coquille Indian Tribe, where she helps manage their insurance program, and does health coaching with plan members, both tribal and non-tribal. Prior to that she worked as a hospice social worker, mental health specialist and child welfare caseworker, among other social work. She has an undergraduate degree in Psychology and Master's degree in Social Work.

Denise enjoys surfing, crossfit and biking. She has two sons, Max (20 years old) and Karl (16 years old), both who are or have been competitive swimmers, and have been the source of many fond memories for her. Max was part of the first boys' swim team at North Bend High School to win a state championship, and earlier this year her son Karl, a sophomore, won two individual events at the high school state championships, including the 200 freestyle. Denise also was a state champ in the 200 free, so they became the first parent-child duo from the same high school to win respective individual state titles. Swimming has brought Denise many wonderful memories, including a variety of trips, incredible races, bad hotels, great friends!
-submitted by Karen Andrus-Hughes

# MonoMermaid 

Elaine K. Howley USMS Website<br>\section*{The Olympic champion's other breathless aquatic adventures}

Olympian and USMS on-deck correspondent Misty Hyman, 34, of Phoenix, Ariz., is best known for winning the women's 200-meter butterfly in stunning fashion at the 2000 Sydney Olympics. In a glorious upset that's often cited as one of the top 10 moments in sports history, Hyman bested heavy favorite Australian butterflyer Susie O'Neill for the win. She earned wide recognition for her feat, but swimming butterfly wasn't her only aquatic endeavor.

In addition to Hyman's career as an elite swimmer, she also moonlighted as a Finswimmer. Finswimming is a nontraditional form of swimming with a monofin that gained some traction in the late 1990s but never really took off in the United States. Because Hyman was so adept at underwater dolphin kicking-her signature superpower in the butterfly events she dominated-she was a natural at finswimming, which requires a swimmer to blast off pool walls, hold a tight streamline, and use core muscles to undulate underwater.

Finswimming consists of three disciplines:

- Apnea, in which the swimmer must complete a 50 completely underwater without breathing;
- Surface, in which the swimmer completes events ranging from 100 to 1500 meters while wearing a snorkel; and
- Immersion, in which the swimmer carries an oxygen tank and completes distances ranging from 100 to 800 meters underwater.
"The tank is only big enough for three or four breaths," Hyman says, "so you have to time the breathing. It's really interesting."

She got into the sport, which is popular in Europe and parts of Asia, in 1995 when coach Bob Gillett began integrating a monofin into Hyman's training to increase her kicking power. "There was a group of people in the U.S. trying to grow the sport, and in 1996, I went with the U.S. team to compete in Budapest," Hyman says. Fellow Olympic swimmer Jenny Thompson also attended that world championship meet in Hungary.


Hyman and Thompson had a lot of fun at the world championships. "We would walk out behind the blocks swinging our arms to loosen them up and realize we're not going to use our arms," she says, laughing, "You just kick!" In addition to redundant arms, Hyman's broad butterflyer shoulders were problematic in finswimming for the extra resistance they offered against the water. "The professional finswimmers have big legs but not big shoulders," she says.

Although Hyman no longer competes in finswimming, her love of the monofin continues today. She trains with one regularly and even completed the 5-mile St. Croix Coral Reef Swim using only a monofin and snorkel. Who says mermaids aren't real?

## National Championship Postals are now E-Postals!

The USMS Long Distance Committee

May 12, 2014

With the success of the online entry platform and keeping in step with the evolving electronic age, the USMS Postal National Championships will now be known as the USMS E-Postal National Championships and will no longer be offering or accepting paper entries effective with the 2014 Speedo USMS 5K/10K E-Postal National Championships.

We encourage any participant who does not have easy access to a computer to reach out to his/her event counters/timers, coaches, team mates, family, or friends to assist with processing your online e-postal entry.


# Cold War or Cold Water? 

Elaine K. Howley
USMS Website

## Swimming skills might have changed the course of world history

It's not often that swimming and world politics intersect, but there have been a few fascinating moments in history when an ability to swim (or perhaps an inability, in this case) influenced a nation's or nations' course. A seemingly simple 1958 meeting between Nikita Khrushchev, First Secretary of the Communist Party of the Soviet Union, and Chairman of the Communist Party of the People's Republic of China, Mao Zedong, provided just one such moment of swimming intrigue. And it's a moment that may have altered the course of world history.

First, some background against which to set the gravity of this July meeting. The Cold War, which stretched from 1945 until 1991, was an antagonistic era that arose from the completion of World War II. Largely an ideological conflict that pitted east versus west and communism versus capitalism, the Cold War gave rise to many a spy novel, air raid drill, and distrust of communist sympathizers in the West. A period steeped in cloak-and-dagger chess-like moves and strategies, the Cold War left many Americans with an intense fear of the USSR, China, socialism, and nuclear weapons, among other foreign ideals, personages, and armaments.

Although both the Soviet Union and the PRC were communist countries and seemingly aligned in their animosity towards the capitalist West, as the Cold War dragged on, their dogmas began to evolve. This sometimes happens as new leaders take over for the old guard, and such was the case when Khrushchev assumed power after Josef Stalin's death in 1953. Within a few years, Khrushchev and Mao were not exactly seeing eye-to-eye, which led to the Sino-Soviet Split. Rankling from 1960
through 1989, the Sino-Soviet Split was a particularly complicated aspect of the Cold War, marked by irreconcilable differences, deep mistrust, and several conflicts along the two nations' more than 2,000 miles of shared border.

But the Split didn't happen out of thin air, and the years leading up to it offered several hostile moments between Mao and Khruschev. One of these incidents was that soggy, 1958 meeting between the two portly men at one of Mao's residences outside Beijing.

Khrushchev turned up for the meeting-one in a series the two nations had scheduled in an attempt to deescalate tensions-as directed and was met at the door by a bathrobe-and slipper-wearing Mao. Mao presented his Soviet counterpart with a pair of large, green swimming trunks and instructions to get changed. They would talk turkey in the pool.

But this posed a real predicament for Khrushchev, who couldn't swim. By contrast, Mao was a decent swimmer who had swum several long-distances-reportedly up to 10 miles downstream-in the polluted Yangtze River. As the day wore on, it became abundantly clear that Mao had known about his counterpart's inability to swim and was exploiting this weakness to assert his own superiority.

As Mao swam laps, using an inefficient sidestroke, Khrushchev stood awkwardly in the shallow end. Meanwhile, translators ran up and back along the pool deck, trying to keep up with what Mao was saying so they could relay his comments to Khrushchev. After a while, Mao insisted that Khrushchev swim along side him and venture into deeper water. According to a 2012 article on Smithsonianmag.com:
"A flotation device was suddenly produced-Lorenz Lüthi [a history professor at McGill University] describes it as a 'life belt,' while [former U.S. Secretary of State] Henry Kissinger prefers 'water wings.' Either way, the result was scarcely dignified. Mao, says Lüthi, covered his head with 'a handkerchief with knots at all the corners' and swept up and down the pool while Khrushchev struggled to stay afloat. After considerable exertion, the Soviet leader was able to get moving, 'paddling like a dog' in a desperate attempt to keep up. 'It was an unforgettable picture,' said his aide Oleg Troyanovskii,'the appearance of two wellfed leaders in swimming trunks, discussing questions of great policy under splashes of water.' "

This treatment did not sit well with Khrushchev, who
later characterized the interaction in a speech thusly: "He's a prizewinning swimmer, and I'm a miner. Between us, I basically flop around when I swim; I'm not very good at it. But he swims around, showing off, all the while expounding his political views... . It was Mao's way of putting himself in an advantageous position."

The relationship between the two nations would never be the same; Smithsonian.com notes the Sino-Soviet Split provided an opportunity for Kissinger's "ping-pong diplomacy" tactic (another incidence of sports influencing world politics) to pressure the Soviets into reducing aid to the North Vietnamese as America sought disengagement from the war there. Alongside this, the Strategic Arms Limitation Talks also began, tipping off a long series of events that ultimately led to the collapse of the Soviet Union in 1989.

I can't help but wonder: How might history have been different if Khrushchev had only learned to swim?


## USMS One-Mile Open Water

## National Championship

The four people in the photo represented Oregon Masters Swimming at the USMS One-Mile Open Water National Championship at Lake Berryessa in Davis, California, on Saturday, June 7.

Left to right: Matt Miller, Brooks Richardson, Ralph Mohr, Bob Bruce. For more information see Bob Bruce's "Long Distance" article on page 6.


## Questions About Worlds?

Contact Coach Tim Waud
from USMS Streamlines

The USMS coaching staff will have limited resources to contact swimmers participating in the 2014 FINA World Masters Championships, to be held July 27 though Aug. 10 in Montréal, Québec.

Anyone with questions about the 2014 FINA World Championships may contact Head Coach Tim Waud.

The 2014 FINA World Championship Coaching Staff are:

- Tim Waud, Oregon City, Ore.
- Andrew LeVasseur, Denver, Colo.
- Jennifer Catucci-Crowther, Alexandria, Va.
- Dean Hawks, Carmel, Ind.
Oregon Masters Swimming: Open Water Race Schedule for 2014

| Date(s) | Days | Event/Venue | OR Location | Host | Event Director | Swims | Category | Sanction |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sun 13 Jul | 1 | Portland Bridge Swim | Portland | THB | Marisa Frieder | 17-km downriver | Featured | No |
| Sat 19 Jul <br> Sun 20 Jul | 2 | Southern Oregon Swim at Applegate Lake | Ruch | RVM | Andy Gramley | 2500-meter (with 10,000-meter) 5000-meter (with 10,000-meter) 10,000-meter 1500-meter (Ass'n Champs) $3 \times 500$-meter Pursuit Relay | Qualifying <br> Qualifying <br> Featured <br> Featured <br> Participation | Yes |
| Fri 1 Aug <br> Sun 3 Aug | 3 | Cascade Lakes Swim Series \& Festival at Elk Lake | Bend | COMA | Bob Bruce |  | Qualifying <br> Qualifying <br> Featured <br> Featured <br> Qualifying | Yes |

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## 5K and 10K Postals <br> USMS web site

If you fancy adding a new accomplishment to your list, consider swimming the 5 K and 10K Postals this year. All you need to do is find a 50-meter pool and start swimming. Have a friend record your splits and submit your information online. See how you stack up against other swimmers around the country in your age group, without having to travel to an out-of-state meet.

Registration for the 5 K and 10 K postals opened on May 15. All swims must be completed by September 15 and entries must be received by September 25. So, what are you waiting for? Get swimming! And have fun!

If you participate in all five of the postal events in a calendar year, you can earn a snazzy patch to show off your long-distance swimming skills. Every year, a handful of Masters swimmers complete the 1-Hour Postal National Championship in January, the 5 K and 10 K postal events between May and September, and the 3,000- and 6,000yard postals between September 15 and November 15. Plus, you get some serious bragging rights.


# 48th Annual Pendleton Invitational LCM Meet <br> Dual-sanctioned 

July 11-13 - Pendleton, Oregon

## U.S. MASTERS SWIMMING

ENTRY FORM AND WAIVER FOR MASTERS SWIMMERS

Name: $\qquad$
Address:
City: $\qquad$ State: $\qquad$ Zip Code: $\qquad$
Phone: $\qquad$
USMS Number: $\qquad$ (Include Copy of USMS Registration Card w/ Entry) USMS Club (OREG, SWMS, HMS, PNA, etc): $\qquad$ Birthdate: $\qquad$ Age:

Sex:
M F
Entry Time
Friday, July 11 session 1 Event
71815 \& Over 200 IM
13/14 15 \& Over 400 freestyle $\qquad$

Saturday, July 12 session 3 Event
37138 15 \& Over 100 Backstroke
41/42 15 \& Over 100 Freestyle
45/46 15 \& Over 200 Breaststroke
49/50 15 \& Over 200 Free Relay
53/54 15 \& Over 100 Butterfly
55/56 11 \& Over 1500 Freestyle
Entry Time
$\qquad$

Sunday, July 13 session 5
Event
Entry Time
83/84 15 \& Over 50 Freestyle
$87 / 8815$ \& Over 200 Backstroke
91/92 15 \& Over 200 Medley Relay
95/96 15 \& Over 100 Breaststroke
99/100 15 and Over 200 Freestyle
101/102 15 \& Over 200 Butterfly $\qquad$

I hereby declare my intent to swim this dual sanctioned meet as a Masters swimmer and acknowledge that his meet will be conducted according to USA Swimming rules. In addition: I, the undersigned participant, intending to be legally bound, hereby certify that I am physically fit and have not been otherwise informed by a physician. I acknowledge that I am aware of all the risks inherent in Masters swimming (training and competition), including possible permanent disability or death, and agree to assume all of those risks. AS A CONDITION OF MY PARTICIPATION IN THE MASTERS SWIMMING PROGRAM OR ANY ACTIVITIES INCIDENT THERETO, I HEREBY WAIVE ANY AND ALL RIGHTS TO CLAIMS FOR LOSS OR DAMAGES, INCLUDING ALL CLAIMS FOR LOSS OR DAMAGES CAUSED BY THE NEGLIGENCE, ACTIVE OR PASSIVE, OF THE FOLLOWING: UNITED STATES MASTERS SWIMMING INC., THE LOCAL MASTERS SWIMMING COMMITTEES, THE CLUBS, HOST FACILITIES, MEET SPONSORS, MEET COMMITTEES OR ANY INDIVIDUALS OFFICIATING AT THE MEETS OR SUPERVISING SUCH ACTIVITIES. In addition, I agree to abide by and be governed by the rules of USA Swimming.
$\qquad$ Time

# Results 

USMS Nationals SCY
Lake Juniper OW
Tualatan Hills LCM

## Looking Ahead . . . <br> 

| DATE | COURSE | MEET | LOCATION |
| :---: | :---: | :---: | :---: |
| July 11-13 | LCM | Pendleton Dual-sanctioned Meet | Pendleton, OR |
| July 13 | OW* | Portland Bridge Swim | Portland, OR |
| July 19-20 | OW* | Applegate Lake | Ruch, OR |
| August 1-3 | OW* | Cascade Lakes Swim Series; Elk Lake | Bend, OR |
| August 3-9 | LCM | FINA World Masters Championships | Montreal, Canada |
| August 10 | OW* | FINA World Masters Open Water | Montreal, Canada |
| August 13-17 | LCM | USMS Nationals | College Park, MD |
| August 22-24 | LCM | Gil Young Meet; Oregon \& Zone Championships MHCC | Gresham, OR |
| September 26-28 | SCM | LaCamas Headhunter Meet | LaCamas, WA |



## OMS Board Meetings

July 14, 2014
August 11, 2014
TBD—Retreat


[^0]:    Swimmers must participate at three venues to be eligible for the Oregon Open Water Series. Swimmers may score Series points in all events. Featured events score points by place: 22-18-16-14-12-10-8-6-4-2. Qualifying events score points by place: 11-9-8-7-6-5-4-3-2-1. Participation events score 7 points. Top 10 scores count towards a swimmer's final Series total.

