## "Swimming for Life"

 Volume 40, Number $9 \quad$ Published 10 Times Yearly by OMS, Inc.October 2013

## Late Summer Fun!

by Charlie Helm

We had two great events to close out August and the summer swim season in Oregon. On August 17th we had the last open water event of the season at Eel Lake, which this year was also the OMS Open Water Championships location. It was the perfect weather for swimming. It was cloudy and overcast for the morning swims, which makes for nice even lighting conditions, and then soon after the final swim ended, the sun came out for the results and awards ceremony. Despite being the event furthest away from most swimmers, it was well attended as usual, and host team COMA and Coach Bob did their usual great job in running the event. Many of us enjoy camping with all the other swimmers at the adjoining Tugman State Park as much as the swims themselves. This year we had the second annual "Dan and Connie Super Bowl" potluck dinner which had great food and lots of socializing and fun. It's important to recover and unwind after a morning of tough swims!

After the Championship 1500 meter swim, the winning teams were announced. This year COMA scared off the other large teams, as they were the only ones in the Large Team Division, which meant they got another championship banner. Their

## What's Inside

Chair's Corner. ..... 2
Off the Block .....  .3
Fit to Swim .....  .4
Shake and Swim with "Bake" .....  .5
Long Distance Swimming. .....  6
Results
Gil Young Meet, LCM .....  7
Articles
Diana Nyad's Historic Swim ..... 12
Other News ..... 15
Swim Bits ..... 16
Forms
Tualatin Hills SCY18
COMA 5th Annual All-Around Challenge ..... 19
Schedule of Events. ..... Back Page

swimmers did make a good effort though, as they swam hard to get good results in their individual age groups. With all the other teams in the Small Team Division, it made the event even more competitive with more swimmers and teams than in prior years fighting it out for the 2013 Championship Banner. In a close contest, the OPEN Narwhals surprised themselves by winning the team title for the 5th year in a row. It was a fitting end to another great summer of open water swimming for OMS.

The following weekend we had the Gil Young Memorial, NW Zone LCM Championships at Mt. Hood CC Aquatic Center (also labeled as the Oregon Association LCM Championships). There was a good turnout this year and to say there were some good swims would be an understatement. How about 21 Oregon, 16 Zone, 6 National, and 5 World Records worth of good swimming! Check the results for the details as I don't have enough space to list each winner here. I will say, the World Records were for "Wink" Lamb (again!) plus 4 great OMS relay teams. Oregon Reign were again great hosts, and Meet Directors Coach Bake and Aubree didn't seem to be too stressed during the 3-day event. It was good to see a nice turnout from our zone neighbors to the north that also had some good swims. New this year was the OMS long course team championships which added a little competitiveness and another chance to represent your local team. There was also great sunny weather for most of the meet, but the rain decided to show up Sunday for the final events, right before I started my heat of the 400 free. Coincidence or not?! Hmmm.

## Oregon Masters Swimming, Inc. Board Members



| Aqua Master Editor. azabudsky@msn.com | Alice Zabudsky <br> .... 503-630-7499 |
| :---: | :---: |
| Awards (Annual). gingerpierson3946@gmail.com | ..... Ginger Pierson <br> om ... 360-253-5712 |
| Coaches bakeswim@yahoo.com | Dennis Baker . 503-679-4601 . |
| Data Manager (swim meets) all5reds@comcast.net | Gary Whitman 360-896-6818 |
| Fitness Chair. $\qquad$ aubree.gustafson@gmail.com. | Aubree Gustafson $\underline{n} . . . . . .971-404-6968$ |
| HOST/Social gingerp@qwest.net. | . Ginger Pierson |
| Long Distance coachbob@bendbroadband.com | ......... Bob Bruce |
| Membership |  |
| Database foxkohnert@peak.org | Christina Fox 541-929-5991 |
| Promotion parkerjacqueline@yahoo.com | ..... Jackie Parker m. . . 503-774-3592 |
| Officials (swim meets). seewun@proaxis.com | . Jacki Allender <br> ... 541-753-5681 |
| OMS email Group Maintenance. swim.pdx@gmail.com | ........ Susie Young |


| Records financialwizard2@comcast.net. | Stephen Darnell . ... 360-834-6020 |
| :---: | :---: |
| Safety. silenteclipse1210@hotmail.co | Joy Ward <br> 503-777-5514 |
| Souveniers twaud@aol.com. | ..... Tim Waud |
| Sunshine .................... 1thompsonata@yahoo.com | Lynn Thompson $503-667-5094$ |
| Team Reps OREG |  |
| DUCK tjessop@uoregon.edu | ... Tyler Jessop |
| NW Zone Twaud@aol.com | $\begin{aligned} & \ldots \text { Tim Waud } \\ & .503-341-3152 \end{aligned}$ |
| USMS swim@gorge.net | $\begin{aligned} & \text {. Sandi Rousseau } \\ & \text {. } . . .541-354-2580 \end{aligned}$ |
| Top Ten mjcaswell@earthlink.net | .... MJ Caswell |
| Web Master. pdxbon@comcast.net | Bonnie Edwards $\ldots . \text { 503-288-5140 }$ |

Founders of OMS:
Karl VonTagen
Connie Wilson

## Chair's Corner Jeanne Teisher



## Bob Bruce Wins USMS Open Water Service Award

Back in June the OMS board unanimously agreed to nominate Bob Bruce for the U.S. Masters Swimming's inaugural Open Water Service Award. To be honest, it was a no brainer! OMS has one of the finest Open Water programs in the country thanks to Bob's enthusiasm, vision, leadership, and commitment not only to the Open Water and Long Distance programs but to Masters swimming in general.

On Friday, September 13, at the U.S. Aquatic Sports Convention in Garden Grove, California it was announced that Bob Bruce was the winner of the 2013, USMS Open Water Service Award. When I received the news, I was very pleased, as Bob is very, very deserving of the recognition.

Below is the nomination letter I, on behalf of OMS, submit ted to the USMS awards committee:
"It is with honor and great pleasure that Oregon Masters Swimming nominates Bob Bruce for the USMS Open Water Service Award. We cannot think of anyone that is more deserving of this award than Bob. Open water competition in Oregon and the Northwest would not be as vibrant as it is if it wasn't for Bob's vision, enthusiasm, dedication,
 hard work, and organizational skills.

I have been on the board of Oregon Masters Swimming since Bob first introduced Open Water competition to our swimmers. His excitement and love for Open Water events was, and continues to be, contagious. Whenever Bob has wanted to expand the Open Water program he thoroughly explores the possibilities and figures out ways to address the obstacles. Bob has been innovative in expanding our open water season to include nine open water events in a typical season, which is a stellar accomplishment in a cool and short-summer-weather state like Oregon. His vision to create the first cable swim west of Indiana became a reality due to his vision and persistence. The Oregon Board has thoroughly supported Bob because he always comes to the board meetings very well prepared with details from his research of what it would take to make an event or activity successful and a positive experience for everyone.
continued on page 15

[^0]About the Author—Rebecca A Eckland holds an MFA in nonfiction writing from Saint Mary's College. She also holds two Master of Arts degrees-one in English and the other in French, awarded by the University of Nevada, Reno, in 2009. Her work has appeared in 3/Go Magazine, The Rudder Magazine, Reno News and Review, Tahoe Quarterly, Tahoe Weekly, Lamorinda Weekly, Chicken Soup for the Cat Lover's Soul, The MeadoW, and MARY: A Journal of New Writing. Her first book, High Mileage_recounts her attempt to qualify for the 2012 Olympic Trials in the marathon and is in consideration with publishers

## Why I Love Swimming

Measuring love, one stroke at a time Rebecca Eckland

Last summer I covered recreational swim championships for the sports section of a local newspaper. Although I'm a Masters swimmer now, I was never a swimmer growing up. The fanfare, the crowds, the team camaraderie: these were bright and glaring and, I admit, somewhat strange for me. Yet, the first event I watched was a 25-yard butterfly race for 6-and-under girls. Little bodies with impossibly small arms carrying them from one end to the pool to the other.

They were remarkably fast, or at least to me. I'd only learned the butterfly stroke a few months before, when I turned 30. Watching their progress poolside, I felt like I was sinkingthose kids could swim faster than I can.

And they probably always will. But will they love the sport more than I do?

If love is equated with speed, well, then yes. But what about burnout-about training too much, too soon, so that whatever love you might have felt extinguishes itself in the splash of yet another meet, another practice?

A close friend of mine was a swimmer growing up. She spent summers in the water swimming for team "Encore Dolphin." Her event? The 100 fly-the one stroke I can't do much longer than 50 meters before my arms might fall off, but a stroke I love, regardless. She told me what she misses most about her swimming life was the team and the way everyone always cheered for each other.
"You don't miss the racing itself? The training?" I asked.
I really wanted to add: the dazzling dawns you see from the water? The way you learn to move in a new medium with a grace and strength you never thought you'd have? And the

butterfly? The glory it is to feel like a dolphin, mimicking the kick, strength itself, personified.

But she said: "It's the people I miss the most." Maybe there's something to that.

The majority of the time you spend in the water is shared with other bodies. Lanemates who hold the interval, pushing you beyond what might feel comfortable or what you thought was possible for your body to do. You get to hear the word "congratulations" after a workout or race done well; or commiserate after a hard set when you stand side-by-side, panting and breathless.

I've learned to look forward to practices where I'll have familiar faces to push me, to pace me. They are as important as the medium itself; these others who have a stronger kick and backstroke than I do; but who have to work to keep up with me when we don our paddles and pull.

Some swam as kids. Others did not.
No matter their history—or mine—we swim, our reasons silent beneath the stirring of whatever stroke moves us, practice after practice.


# Fit to Swim 

# Avoiding Cold and Flu Season 

Coach Aubree Gustafson

Cold and flu season is upon us! Inevitably, even for those of us who consider ourselves very careful, meticulously healthy people, we will come into contact with the cold or flu virus in the next few months either at home, work or workout. Summarized below are suggestions from the Centers for Disease Control (CDC) and WebMD on how to avoid getting sick this time of year. Prevention is key, and year round healthy habits can have an affect on your ability to fight off exposure to the common cold or flu.

First of all, avoid close contact with those who are known to be sick. Seems like common sense right? However, persons infected with the flu may be able to infect others up to a day before they develop symptoms and up to a week after becoming ill. This also means that if you are sick, keep your distance from others to protect them from being exposed. Cover your mouth and nose with a tissue whenever you cough or sneeze to help avoid spreading germs to those around you; lose the handkerchief. If you must go to work or other events, make sure to practice social distancing; keep a three-foot barrier between yourself and others, avoid close quarters and skip the handshakes until you're feeling better.

WASH YOUR HANDS! I cannot say this enough. If you adopt one practice from this article to help keep yourself from getting sick, and to do your part to help prevent the spread of the cold and flu virus, THIS IS IT! Washing your hands often will help keep you, and those you come into contact with, protected from germs and other ailments including the flu virus. If you sneeze, cough, blow your nose your next step should be to visit the nearest sink and wash your hands. Wash with soap and warm water for at least 15 seconds before drying. When soap and warm water are not available, use an alcohol based hand sanitizer. Also, try to avoid touching your eyes, nose or mouth without having washed your hands first. These areas contain mucous membranes that germs and other viruses like the flu can use as a primary route of entry into your system.

As far as the seasonal flu is concerned, the CDC states that the best way to prevent it is to get a flu vaccine or use flu antiviral medications that may be prescribed by your physician. However, there are things you can do everyday of the year to help prevent the spread of the common cold or seasonal flu. Clean and disinfect frequently touched surfaces, especially when
someone is ill. Eat your vegetables to help fuel your immune system to help fight off infections. Exercising regularly to help boost immunity, as well as getting plenty of sleep, and working to reduce everyday stressors that can inhibit the immune system are year-long habits that can help keep you healthy during the worst that cold and flu season has to offer.
P.S. For November's Fitto Swim article, I'm asking again for reader participation. Since the next article will come out during the holiday season, I would like to hear what you are thankful for. Also, if you would like to tell someone 'thank you', I'd like to hear about that too! You can share anonymously, just place the word "anonymous" in your submission, otherwise I will use your name with your submitted comments in the article. Send your submissions to me at aubree.gustafson@gmail.com; thanks in advance for sharing!


Women's relay at the Gill Young Meet

# Shake and Swim with "Bake" 

WWW. FALLSWIM

Coach Dennis Baker

Well, Winter swimming is just around the corner and I thought I would refresh everyone on a few tips for short course swimming. Hence the 3 Ws and I have been on the computer all week, ha ha! This Fall try and practice the 3 Ws and you will be well on your way to a great 25 yard or meter season.

1W. Walls: Make a goal to have better turns this season. Start by practicing slow perfect turns with no splash. We call these silent turns. Gradually increase your speed while maintaining form. Next find the right distance for you on the underwater push off. Make sure not to lose momentum to have a great breakout. Lastly, do great turns every time you workout. Yes, that means warm-up and cool down time.

2W. Weather: So we just got off a pretty hot summer where we all drank a lot of water to stay hydrated. What a lot of us don't realize is that the cold weather can be just as dehydrating. Make a pledge to yourself to bring a water bottle to every
practice, forever. This will pay off over the course of the season as well as a daily basis.

3W. Wake Up: Make it a habit to get to a morning practice at least once a week. Kicking in your metabolism early on in the day in the pool will help you in so many ways. I know this is a tough one. Working out in the morning will help your body be ready for those few meets that we have to race early. It will also help your general fitness and weight loss if you're trying to do that. Finally, if you get that morning practice in and you have the time you may just try a few days of doubles practices. Some of my swimmers try this when they can now and then and get a real boost from it during the season.

You will notice above I have used words like "goal","pledge" and "habit". These are key words to a successful season of swimming. So come on, log in to www.fallswim and let's get busy.


Dave Radcliff, Tom Landis, Bob Bruce, \& Steve Johnson set World, Zone, and Oregon records at the Gil Young meet


Pat Allender, Chris Tujo, Brent Washburne, \& Scot Sullivan set Oregon and Zone records at the Gill Young meet

# Long Distance Swimming 

Coach Bob Bruce



We started the year with large insurance and sanction challenges, and the possibility that there might not be an Oregon open water season at all. However, with some help from USMS and a great deal of help from the OMS Board (thank you, thank you!), we managed to have a fine season. Although the Hagg Lake and the Portland Bridge Swim hosts decided to forego USMS sanction for good technical and financial reasons, we still had five sanctioned events to carry us through (we counted all seven events in the Oregon Series standings).
Let's recognize our season achievements and highlights:

- We hosted 22 swims at 7 venues this year, with our usual variety in courses, distances, and events.
- 274 Oregon swimmers from 24 Oregon local teams—along with 86 unattached swimmers-took part, totaling 846 swims. COMA again led local team participation by a wide margin with 64 swimmers having 275 swims.
- Visitors from other states joined us for 80 swims at our sanctioned events, and many more came to swim at our unsanctioned events (sorry, I don't have statistics on out-of-state visitors for those events).
- 46 Oregon swimmers swam in three or more venues. These swimmers all qualified for the Oregon Open Water Swim Series and handy glassware awards suitable for celebratory cold beverages. COMA again led with 19 qualifiers.
- 3 Oregon swimmers swam at 6 venues this year! Nobody made it to the elusive 7-venue mark.
- Kendra Wheeler and Mike Carew led participation with 17 swims, followed closely by Robin Bragg with 16 and Can Ergenekan with 15.
- The water was warmer at each venue than it had been in the previous two years. Hooray!
- The hospitality was again fantastic. There is no race hospitality anywhere quite like ours!
- We had fun!

Congratulations to...

- Our 3 USMS National Champions-Matt Miller (2.4-mile at Dana Point, CA), Ralph Mohr (1-mile at Livermore, CA),
and Dave Radcliff (5-km at Miromar Lakes, FL, \& 2.4-mile at Dana Point, CA);
- Our USMS Cable Swim Record breaker Mary Sweat, who set new national records at BOTH the One \& Two-mile cable swim distances at Foster Lake;
- Our 10 USMS cable swim relay record-breaking teams from the Oregon Club-6 at the one-mile distance and 4 at the two-mile distance-from the cable swims at Foster Lake (incidentally, having a local cable swim venue and hosting annual cable swims have been a huge bonanza for us, as the Oregon Club now holds 29 of the posted 36 USMS cable swim relay records in just three years after the course was built);
- Our 18 1500-meter Individual Association Champions from the swim at Eel Lake;
- Central Oregon Masters and OPEN Narwhals, again our Association Large and Small Team Open Water Champions respectively;
- Kendra Wheeler and Can Ergenekan, our Oregon Open Water Series Grand Champions;
- Barb Harris and Ron Thompson, our Mike Morehouse Award honorees;
- Michelle Macy, who completed her 'Oceans Seven' quest with her Irish channel crossing (to me, this is the greatest achievement in Oregon Swimming in the past decade, perhaps ever!);
- Joni Young and Bob Needham, who attacked the English Channel this summer (did you know that fewer people have crossed the Channel than have stood on the top of Mt. Everest?);
- Those many other Oregonians-and there were quite a few-who ventured (and who plan to venture still) afield to find special open water challenges this year;
- Our race directors, host teams, and myriad volunteers, to whom we owe a great deal;
- Our sponsors, who made our swims financially and logistically possible;
- Everyone who participated!
continued on page 11


Women 18-24
50 LC Meter Freestyle

| Stacy, Jessica | 24 | MAC | 31.38 |
| :---: | :---: | :---: | :---: |
| 2 Foster, Carolyn | 21 | ORM | 36.00 |
| X Powell, Valerie | 20 | PSMS | 57.03 |
| 100 LC Meter Freestyle |  |  |  |
| 1 Stacy, Jessica | 24 | MAC | 1:07.72 |
| 2 Foster, Carolyn | 21 | ORM | 1:18.3 |
| X Powell, Valerie | 20 | PSMS | 2:09.32 |
| 200 LC Meter Freestyle |  |  |  |
| 1 Schmidt, Olivia | 20 | ORM | :50 |
| 2 Foster, Carolyn | 21 | ORM | 2:5 |
| 400 LC Meter Freestyle |  |  |  |
| 1 Schmidt, Olivia | 20 | ORM | 6:03. |
| 800 LC Meter Freestyle |  |  |  |
| 1 Schmidt, Olivia | 20 | ORM | 12:14.5 |
| 2 Foster, Carolyn | 21 | ORM | 12:3 |
| 1500 LC Meter Freestyle |  |  |  |
| 1 Schmidt, Olivia | 20 | ORM | 24: |
| 50 LC Meter Backstroke |  |  |  |
| X Powell, Valerie | 20 | PSMS | 26. |
| 50 LC Meter Breaststroke |  |  |  |
| 1 Stacy, Jessica | 24 | MAC | 39.6 |
| 100 LC Meter Breaststroke |  |  |  |
| 1 Stacy, Jessica | 24 | MAC | 1:26.5 |
| 2 Schmidt, Olivia | 20 | ORN | 1:47.17 |
| 50 LC Meter Butterfly |  |  |  |
| 1 Stacy, Jessica | 24 | MAC | 35.2 |
| 2 Foster, Carolyn | 21 | ORM | 38 |
| 200 LC Meter IM |  |  |  |
| 1 Stacy, Jessica | 24 | MAC | 2:58.8 |
| 2 Schmidt, Olivia | 20 | ORM | 3:17.8 |
| Women 25-29 |  |  |  |
| 800 LC Meter Freestyle |  |  |  |
| 1 Somera, Christine | 28 | ORM | 10:35.78 |
| 400 LC Meter IM |  |  |  |
| 1 Somera, Christine | 28 | ORM | 5:59 |

## Women 30-34

50 LC Meter Freestyle

| 1 Chan, Laura | 30 | ORM | 37.15 |
| :--- | :--- | :--- | ---: |
| 2 | Olsen, Marion | 33 | OCT |$\quad 43.86$


| 200 LC Meter Breaststroke |  |  |  |
| :---: | :---: | :---: | :---: |
| 1 Gustafson, Aubree | 32 | ORM | 3:16.56 |
| 50 LC Meter Butterfly |  |  |  |
| 1 Chan, Laura | 30 | ORM | 44.75 |
| Women 35-39 |  |  |  |
| 50 LC Meter Freestyle |  |  |  |
| 1 Skinner, Sonja | 37 | OCT | 30.6 |
| 2 Reeves, Tessa | 35 | OCT | 31.45 |
| 3 Harrison, Elizabeth | 39 | THB | 47.87 |
| X Ashmann-Rice, C. | 39 | PSMS | 35.32 |
| X Philipps, Colleen | 37 | PSMS | 30.86 |
| 100 LC Meter Freestyle |  |  |  |
| 1 Skinner, Sonja | 37 | OCT | :06 |
| 2 Johnson, Serena | 36 | LHST | 1:09.39 |
| 3 Jajewski, Suzy | 38 | ORM | 1:18.27 |
| 4 Harrison, Elizabeth | 39 | THB | 1:42.62 |
| X Ashmann-Rice, C. | 39 | PSMS | 1:18.5 |
| X Philipps, Colleen | 37 | PSMS | 1:06.27 |
| 200 LC Meter Freestyle |  |  |  |
| 1 Skinner, Sonja | 37 | OC | 2:32. |
| 2 Johnson, Serena | 36 | LHST | 2:34.11 |
| 3 Reeves, Tessa | 35 | OCT | :42.86 |
| 4 Harrison, Elizabeth | 39 | THB | 41.55 |
| X Ashmann-Rice, C. | 39 | PSMS | 3:04.90 |
| X Philipps, Colleen | 37 | PSMS | 2:27 |
| 400 LC Meter Freestyle |  |  |  |
| 1 Reeves, Tessa | 35 | OCT | . 28 |
| 2 Harrison, Elizabeth | 39 | THB | 7:39.93 |
| 800 LC Meter Freestyle |  |  |  |
| 1 Jajewski, Suzy | 38 | ORM | :5 |
| 2 Reeves, Tessa | 35 | OCT | 12:05.53 |
| 1500 LC Meter Freestyle |  |  |  |
| 1 Jajewski, Suzy | 38 | ORM | . 23 |
| 50 LC Meter Backstroke |  |  |  |
| 1 Johnson, Serena | 36 | LHST | 36.88 |
| X Ashmann-Rice, C. | 39 | PSMS | . 66 |
| 100 LC Meter Backstroke |  |  |  |
| 1 Johnson, Serena | 36 | LHS | :23.39 |
| 2 Jajewski, Suzy | 38 | ORM | 1:31.92 |
| X Ashmann-Rice, C. | 39 | PSMS | 1:38.96 |
| * Johnson, Serena | 36 | LHST | 1:18.67 |
| 200 LC Meter Backstroke |  |  |  |
| 1 Johnson, Serena | 36 | LH | 2:51.20 |
| 50 LC Meter Butterfly |  |  |  |
| 1 Skinner, Sonja | 37 | OCT | 2.51 |
| 2 Reeves, Tessa | 35 | OCT | 36.60 |
| X Ashmann-Rice, C. | 39 | PSMS | 37.9 |
| 100 LC Meter Butterfly |  |  |  |
| 1 Skinner, Sonja | 37 | OCT | 1:16.96 |
| 2 Harrison, Elizabeth | 39 | THB | 2:09.8 |
| 200 LC Meter IM |  |  |  |
| 1 Skinner, Sonja | 37 | OCT | 2:48.47 |
| 2 Harrison, Elizabeth | 39 | THB | 4:44.2 |

Women 40-44
50 LC Meter Freestyle 1 Ashworth, Charity 40 LHST 43.70 100 LC Meter Freestyle 1 Ashworth, Charity 40 LHST

1:43.36
200 LC Meter Freestyle
1 Smith, Jody 44 ORM 2:27.10
X Singer, Shannon 43 PSMS 3:24.88
800 LC Meter Freestyle
1 Ashworth, Charity 40 LHST 16:43.06
X Singer, Shannon 43 PSMS 14:01.51
1500 LC Meter Freestyle
1 Ashworth, Charity 40 LHST 32:40.64
X Singer, Shannon 43 PSMS 26:54.73
50 LC Meter Backstroke
1 Ashworth, Charity 40 LHST 56.31
X Forest, Anna 44 UTAH 43.02
$\begin{array}{ll}X \text { Singer, Shannon } & 43 \\ \text { PSMS } & 50.24\end{array}$
200 LC Meter Backstroke
1 Smith,Jody 44 ORM 2:38.64
X Singer, Shannon 43 PSMS 4:00.47
50 LC Meter Breaststroke
1 Frieder, Marisa 44 THB 45.34
X Forest, Anna 44 UTAH 42.72
100 LC Meter Breaststroke
1 Frieder, Marisa $\quad 44$ THB 1:38.26
X Forest, Anna $\quad 44$ UTAH 1:33.74
200 LC Meter Breaststroke
X Forest, Anna 44 UTAH 3:23.91
50 LC Meter Butterfly
1 Frieder, Marisa 44 THB 48.76
100 LC Meter Butterfly
1 Frieder, Marisa $\quad 44$ THB 1:48.03
200 LC Meter IM
1 Ashworth, Charity 40 LHST 4:57.14
Women 45-49
50 LC Meter Freestyle
1 Asch, Jill 47 MAC 30.80

2 Starr, Sarah 46 OCT 38.93
100 LC Meter Freestyle
1 Starr, Sarah 46 OCT 1:28.35
200 LC Meter Freestyle
1 Fadlovich, Angela 47 LHST 3:10.44
1500 LC Meter Freestyle
1 Fadlovich, Angela 47 LHST 26:11.61
50 LC Meter Backstroke
1 Asch, Jill 47 MAC 36.47
100 LC Meter Backstroke
1 Asch, Jill 47 MAC 1:23.86
2 Fadlovich, Angela 47 LHST 1:50.24
50 LC Meter Breaststroke
1 Asch, Jill 47 MAC
2 Starr, Sarah 46 OCT 49.23

100 LC Meter Breaststroke

| 1 Asch, Jill | 47 | MAC | :31.42 |
| :---: | :---: | :---: | :---: |
| 50 LC Meter Butterfly |  |  |  |
| 1 Starr, Sarah | 46 | OCT | 47.56 |
| 200 LC Meter Butterfly |  |  |  |
| 1 Fadlovich, Angela | 47 | LHST | 4:05.47 |
| 200 LC Meter IM |  |  |  |
| 1 Fadlovich, Angela | 47 | LHST | 3:54.31 |
| 400 LC Meter IM |  |  |  |
| 1 Fadlovich, Angela | 47 | LHST | 7:52.55 |
| 2 Bowman, Marcie | 49 | OMVM | 9:22.43 |

## Women 50-54

50 LC Meter Freestyle

| 1 Delmage, Arlene | 51 | ORM | 31.18 |
| :--- | :--- | :--- | ---: |
| 2 Stuntzner, Denise | 51 | COMA | 31.87 |
| 3 Vincent, Nancy | 54 | LHST | 34.76 |
| 4 Redwine-Baker, R. | 54 | ORM | 42.00 |
| X Clutter, Cynthia | 53 | HMS | 40.67 |
| X Underbrink, Mary | 54 | PSMS | 44.18 |
| 100 LC Meter Freestyle |  |  |  |
| 1 Stuntzner, Denise | 51 | COMA | $1: 11.82$ |
| 2 Vincent, Nancy | 54 | LHST | $1: 17.48$ |
| 3 Andrade, Julie | 52 | THB | $1: 28.92$ |
| X Clutter, Cynthia | 53 | HMS | $1: 29.03$ |
| X Underbrink, Mary | 54 | PSMS | $1: 34.84$ |
| 200 LC Meter Freestyle |  |  |  |
| 1 Jenkins, Valerie | 50 | ORM | $2: 30.09$ |
| 2 Stuntzner, Denise | 51 | COMA | $2: 40.22$ |
| 3 Vincent, Nancy | 54 | LHST | $2: 56.55$ |
| X Underbrink, Mary | 54 | PSMS | $3: 51.85$ |

800 LC Meter Freestyle
1 Bender, Sherry 54 LHST 16:14.03
X Clutter, Cynthia 53 HMS 13:28.97
1500 LC Meter Freestyle
1 Bender, Sherry 54 LHST 28:01.94
X Clutter, Cynthia 53 HMS 25:31.64
50 LC Meter Backstroke
$\begin{array}{lll}1 \text { Jenkins, Valerie } & 50 \text { ORM } & 34.34 \\ 2 \text { Andrade, Julie } & 52 \text { THB } & 47.42\end{array}$
3 Redwine-Baker, R. 54 ORM 48.09
50 LC Meter Breaststroke
1 Vincent, Nancy $\quad 54$ LHST 43.64
2 Andrade, Julie 52 THB 49.11
3 Redwine-Baker, R. 54 ORM 52.14
X Underbrink, Mary 54 PSMS 1:00.88
100 LC Meter Breaststroke
1 Vincent, Nancy $\quad 54$ LHST 1:35.82
2 Andrade, Julie 52 THB 1:45.91
3 Redwine-Baker, R. 54 ORM 1:52.77
X Clutter, Cynthia 53 HMS 1:52.45
200 LC Meter Breaststroke
1 Vincent, Nancy $\quad 54$ LHST 3:31.65
2 Andrade, Julie 52 THB 3:45.37
50 LC Meter Butterfly
1 Stuntzner, Denise 51 COMA 32.96
2 Delmage, Arlene 51 ORM 33.05
3 Andrade, Julie 52 THB 45.00
X Underbrink, Mary 54 PSMS 55.72
100 LC Meter Butterfly
1 Stuntzner, Denise 51 COMA 1:16.78
200 LC Meter Butterfly
1 Stuntzner, Denise 51 COMA 3:03.97
2 Bender, Sherry 54 LHST 3:59.79
200 LC Meter IM

| 1 Bender, Sherry | 54 LHST | $3: 43.51$ |
| :--- | :--- | :--- |
| X Underbrink, Mary | 54 PSMS | $4: 11.27$ |
| 400 LC Meter IM |  |  |
| 1 Delmage, Arlene 51 <br> 2 ORM | $6: 25.47$ |  |
| 2 Bender, Sherry | 54 LHST | $7: 49.03$ |

## Women 55-59

50 LC Meter Freestyle
1 Andrus-Hughes, Karen 56 ORM 30.39


| 2:32.81 | O |  |
| :--- | :--- | :--- |
| 2 Summers, Jeanna | 59 | ORM |
| 3:05.52 |  |  | 400 LC Meter Freestyle

1 Summers, Jeanna 59 ORM 6:21.97
800 LC Meter Freestyle
X Hair, Margaret 58 HMS 13:29.35
X Larson, Linda 58 SFTL 12:03.73
1500 LC Meter Freestyle
1 Summers, Jeanna 59 ORM 24:28.42
X Hair, Margaret $\quad 58$ HMS 26:23.76

X Larson, Linda 58 SFTL 23:15.54
50 LC Meter Backstroke
1 Andrus-Hughes, Karen 56 ORM
35.20

100 LC Meter Backstroke
X Hair, Margaret $\quad 58$ HMS 1:46.29
200 LC Meter Backstroke
1 Summers, Jeanna 59 ORM 3:23.51
50 LC Meter Butterfly
X Hair, Margaret 58 HMS 42.50
X Larson, Linda 58 SFTL 41.91

100 LC Meter Butterfly
X Larson, Linda $\quad 58$ SFTL 1:40.02

## Women 60-64

50 LC Meter Freestyle
1 Royle, Mary Anne 61 ORM 37.66
X Kassen, Elizabeth 61 PSMS 37.65
100 LC Meter Freestyle
1 Royle, Mary Anne 61 ORM 1:23.33
X Kassen, Elizabeth 61 PSMS 1:22.75
200 LC Meter Freestyle
1 Royle, Mary Anne 61 ORM 3:08.58
400 LC Meter Freestyle
1 Royle, Mary Anne 61 ORM 6:32.83
2 Asleson, Elke 61 OMVM 7:15.36
800 LC Meter Freestyle
X Kassen, Elizabeth 61 PSMS 12:35.40 1500 LC Meter Freestyle
1 Royle, Mary Anne 61 ORM 25:18.15
X Kassen, Elizabeth 61 PSMS 23:53.59
50 LC Meter Backstroke
1 Hendryx, Teri $\quad 60$ MAC 45.77
100 LC Meter Backstroke
1 Hendryx, Teri 60 MAC 1:40.63
2 Asleson, Elke 61 OMVM 1:47.44
200 LC Meter Backstroke
1 Asleson, Elke 61 OMVM 3:49.14

200 LC Meter Breaststroke
1 Hendryx,Teri 60 MAC 4:08.24
200 LC Meter Butterfly
1 Asleson, Elke 61 OMVM 4:10.42
200 LC Meter IM
1 Asleson, Elke 61 OMVM 3:53.37
400 LC Meter IM
1 Asleson, Elke 61 OMVM 8:07.74
Women 65-69
100 LC Meter Freestyle
1 Gettling, Janet 65 COMA 1:21.47
200 LC Meter Freestyle

* Gettling, Janet 65 COMA 3:13.25

400 LC Meter Freestyle
1 Gettling, Janet 65 COMA 6:33.76
2 Jenkins, Tam 65 ORM 8:08.94
50 LC Meter Breaststroke
1 Gettling, Janet 65 COMA 45.69
100 LC Meter Breaststroke
1 Gettling, Janet 65 COMA 1:42.43
50 LC Meter Butterfly
X Welch, Sarah 66 PSMS 43.15
100 LC Meter Butterfly
1 Gettling, Janet 65 COMA 1:42.80
200 LC Meter Butterfly
X Welch, Sarah 66 PSMS 3:46.32
Women 70-74
50 LC Meter Freestyle
1 Whiter, Peggy 70 COMA 45.22
2 Ellingson, Ethel 70 OMVM 1:10.00
100 LC Meter Freestyle
1 Ellingson, Ethel 70 OMVM 2:48.60
200 LC Meter Freestyle
1 Whiter, Peggy 70 COMA 4:09.01
400 LC Meter Freestyle
1 Whiter, Peggy 70 COMA 8:43.27
800 LC Meter Freestyle
1 Calnek-Morris, Sue 70 ORM 14:17.13
50 LC Meter Backstroke
1 Whiter, Peggy 70 COMA 1:00.91
2 Ellingson, Ethel 70 OMVM 1:20.48
50 LC Meter Butterfly
1 Ward, Joy 71 ORM 44.15
100 LC Meter Butterfly
1 Ward, Joy 71 ORM 1:50.85

* Ward, Joy 71 ORM 1:53.57

200 LC Meter Butterfly
1 Ward, Joy $\quad 71$ ORM 4:17.24 Z
200 LC Meter IM
1 Ward, Joy
71 ORM
3:47.19
Women 75-79
100 LC Meter Freestyle
1 Kawabata, Geraldine79 THB 1:57.36
200 LC Meter Freestyle
1 Kawabata, Geraldine79 THB 4:14.17
X Varty, Eulah $\quad 79$ MSBC $4: 17.20$
1500 LC Meter Freestyle
1 Kawabata, Geraldine79 THB 33:50.63 Z
$\begin{array}{lll}\text { X Varty, Eulah } \quad 79 \text { MSBC } & \text { 35:43.46 }\end{array}$
50 LC Meter Backstroke
1 Kawabata, Geraldine79 THB 1:05.02
100 LC Meter Backstroke
X Varty, Eulah $\quad 79$ MSBC 2:14.06
100 LC Meter Breaststroke

| Varty, Eulah 79 | 79 MSBC | 2:31.54 | 200 LC Meter Breaststroke |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 50 LC Meter Butterfly |  |  | 1 Jones, Brock 32 | OREG | 3:07.91 |
| 1 Kawabata, Geraldine79 | 79 THB | 1:15.05 | 100 LC Meter Butterfly |  |  |
| 100 LC Meter Butterfly |  |  | 1 Cleary, Kevin 30 | THB | 1:07.05 |
| X Varty, Eulah 79 | 79 MSBC | 2:55.49 | 200 LC Meter Butterfly |  |  |
| 200 LC Meter IM |  |  | 1 Cleary, Kevin 30 | THB | 2:36.16 |
| X Varty, Eulah 79 | 79 MSBC | 4:54.47 | Men 35-39 |  |  |
| Men 18-24 |  |  | 50 LC Meter Freestyle |  |  |
| 50 LC Meter Freestyle |  |  | 1 Olsen, Byron 35 | OCT | 27.89 |
| 1 Rolfe, Terry 24 | 24 UNAT | 26.27 | X Rice, Kenneth 39 | PSMS | 27.86 |
| 2 Aldred, Grant 20 | 20 OMVM | 30.62 | 100 LC Meter Freestyle |  |  |
| 100 LC Meter Freestyle |  |  | 1 Olsen, Byron 35 | OCT | 1:01.99 |
| 1 Aldred, Grant 20 | 20 OMVM | 1:08.84 | 2 Johnson, Aaron 39 | LHST | 1:13.50 |
| 1500 LC Meter Freestyle |  |  | X Adams, James 36 | HMS | 1:02.61 |
| 1 Aldred, Grant 20 | 20 OMVM | 20:59.11 | X Rice, Kenneth 39 | PSMS | 1:02.09 |
| 50 LC Meter Backstroke |  |  | 200 LC Meter Freestyle |  |  |
| 1 Rolfe, Terry 24 | 24 UNAT | 29.59 Z | 1 Johnson, Aaron 39 | LHST | 2:50.33 |
| 100 LC Meter Backstroke |  |  | X Adams, James 36 | HMS | 2:18.35 |
| 1 Aldred, Grant 20 | 20 OMVM | 1:26.16 | X Rice, Kenneth 39 | PSMS | 2:30.51 |
| 200 LC Meter Butterfly |  |  | 800 LC Meter Freestyle |  |  |
| 1 Aldred, Grant 20 | 20 OMVM | 2:39.93 | X Adams, James 36 | HMS | 10:07.15 |
| 200 LC Meter IM |  |  | 1500 LC Meter Freestyle |  |  |
| 1 Rolfe, Terry 24 | 24 UNAT | 2:30.22 | X Adams, James 36 | HMS | 19:04.64 |
| 2 Aldred, Grant 20 | 20 OMVM | 2:58.81 | 50 LC Meter Backstroke |  |  |
| Men 25-29 |  |  | X Rice, Kenneth 39 | PSMS | 33.20 |
| 50 LC Meter Freestyle |  |  | 100 LC Meter Backstroke |  |  |
| 1 Mcgrath, Michael 29 | 29 OREG | 27.35 | 1 Johnson, Aaron 39 | LHST | 1:43.18 |
| 2 Wood, Nick 25 | 25 MAC | 30.17 | 200 LC Meter Backstroke |  |  |
| 100 LC Meter Freestyle |  |  | 1 Johnson, Aaron 39 | LHST | 3:42.43 |
| 1 Mcgrath, Michael 29 | 29 OREG | 1:00.94 | 50 LC Meter Breaststroke |  |  |
| 200 LC Meter Freestyle |  |  | 1 Olsen, Byron 35 | OCT | 36.82 |
| 1 Mcgrath, Michael 29 | 29 OREG | 2:27.88 | X Rice, Kenneth 39 | PSMS | 39.50 |
| 400 LC Meter Freestyle |  |  | 100 LC Meter Breaststroke |  |  |
| 1 Wood, Nick 25 | 25 MAC | 5:12.42 | 1 Johnson, Aaron 39 | LHST | 1:47.33 |
| 2 Mcgrath, Michael 29 | 29 OREG | 5:23.56 | 200 LC Meter Breaststroke |  |  |
| 50 LC Meter Breaststroke |  |  | 1 Johnson, Aaron 39 | LHST | 3:50.75 |
| 1 Wood, Nick 25 | 25 MAC | 36.17 | 50 LC Meter Butterfly |  |  |
| 2 Mcgrath, Michael 29 | 29 OREG | 36.85 | 1 Olsen, Byron 35 | OCT | 28.98 |
| 100 LC Meter Breaststroke |  |  | X Adams, James 36 | HMS | 29.66 |
| 1 Wood, Nick 25 | 25 MAC | 1:20.51 | X Rice, Kenneth 39 | PSMS | 30.74 |
| 200 LC Meter Butterfly |  |  | 200 LC Meter IM |  |  |
| 1 Wood, Nick 25 | 25 MAC | 2:46.20 | 1 Olsen, Byron 35 | OCT | 2:45.90 |
| 200 LC Meter IM |  |  | X Adams, James 36 | HMS | 2:36.81 |
| 1 Wood, Nick 25 | 25 MAC | 2:41.49 | Men 40-44 |  |  |
| 2 Mcgrath, Michael 29 | 29 OREG | 2:44.42 | 50 LC Meter Freestyle |  |  |
| Men 30-34 |  |  | 1 Duus, Gabe 43 | ORM | 27.61 |
| 50 LC Meter Freestyle |  |  | 2 Gethoefer, John 41 | ORM | 30.14 |
| 1 Matthews, Jonathan 34 | 34 ORM | 28.21 | 3 Ashworth, Ryan 40 | LHST | 39.51 |
| 100 LC Meter Freestyle |  |  | 100 LC Meter Freestyle |  |  |
| 1 Matthews, Jonathan 34 | 34 ORM | 1:01.14 | 1 Ashworth, Ryan 40 | LHST | 1:33.81 |
| X Solano Ramirez, S. 33 | 33 PSMS | 1:22.86 | X Nelson, Kirk 43 | PSMS | 59.09 |
| * Matthews, Jonathan 34 | 34 ORM | 1:00.89 | 200 LC Meter Freestyle |  |  |
| 400 LC Meter Freestyle |  |  | 1 Gethoefer, John 41 | ORM | 2:30.38 |
| 1 Cleary, Kevin 30 | 30 THB | 5:37.70 | X Nelson, Kirk 43 | PSMS | 2:10.42 |
| 800 LC Meter Freestyle |  |  | 400 LC Meter Freestyle |  |  |
| 1 Matthews, Jonathan 34 | 34 ORM | 10:22.39 | X Jelen, Doug 40 | PSMS | 4:59.12 |
| 2 Jones, Brock 32 | 32 OREG | 10:26.90 | X Nelson, Kirk 43 | PSMS | 4:38.11 |
| 3 Giardina, Anthony 34 | 34 ORM | 13:23.65 | X Ness, Kerry 44 | PSMS | 7:31.90 |
| 1500 LC Meter Freestyle |  |  | 800 LC Meter Freestyle |  |  |
| 1 Jones, Brock 32 | 32 OREG | 20:30.62 | 1 Tujo, Christian 42 | MAC | 11:03.38 |
| 2 Giardina, Anthony 34 | 34 ORM | 26:27.49 | X Nelson, Kirk 43 | PSMS | 9:33.08 |
| 50 LC Meter Backstroke |  |  | 1500 LC Meter Freestyle |  |  |
| 1 Jones, Brock 32 | 32 OREG | 36.02 | 1 Tujo, Christian 42 | MAC | 21:21.13 |
| X Solano Ramirez, S. 33 | 33 PSMS | 41.93 | 50 LC Meter Backstroke |  |  |


| 1 Duus, Gabe | 43 | ORM | 31.89 |
| :---: | :---: | :---: | :---: |
| 2 Ashworth, Ryan | 40 | LHST | 56.70 |
| X Jelen, Doug | 40 | PSMS | 33.11 |
| X Ness, Kerry | 44 | PSMS | 47.78 |
| 100 LC Meter Backstroke |  |  |  |
| 1 Duus, Gabe | 43 | ORM | 1:07.97 |
| 2 Ashworth, Ryan | 40 | LHST | 2:22.46 |
| X Ness, Kerry | 44 | PSMS | 1:53.22 |
| 50 LC Meter Breaststroke |  |  |  |
| 1 Gethoefer, John | 41 | ORM | 38.35 |
| X Ness, Kerry | 44 | PSMS | 46.77 |
| 100 LC Meter Breaststroke |  |  |  |
| 1 Gethoefer, John | 41 | ORM | 1:25.19 |
| X Ness, Kerry | 44 | PSMS | 1:45.38 |
| 200 LC Meter Breaststroke |  |  |  |
| 1 Gethoefer, John | 41 | ORM | 3:02.97 |
| X Ness, Kerry | 44 | PSMS | 3:51.72 |
| 50 LC Meter Butterfly |  |  |  |
| 1 Duus, Gabe | 43 | ORM | 28.11 |
| 100 LC Meter Butterfly |  |  |  |
| 1 Duus, Gabe | 43 | ORM | 1:03.95 |
| X Jelen, Doug | 40 | PSMS | 1:11.43 |
| 200 LC Meter Butterfly |  |  |  |
| X Jelen, Doug | 40 | PSMS | 2:40.10 |
| 200 LC Meter IM |  |  |  |
| 1 Tujo, Christian | 42 | MAC | 2:44.99 |
| 2 Gethoefer, John | 41 | ORM | 2:53.16 |
| X Nelson, Kirk | 43 | PSMS | 2:32.56 |
| 400 LC Meter IM |  |  |  |
| X Jelen, Doug | 40 | PSMS | 5:32.70 |
| Men 45-49 |  |  |  |
| 50 LC Meter Freestyle |  |  |  |
| 1 Clydesdale, Bill | 46 | ORM | 27.92 |
| 2 Thessin, Tyler | 48 | TCSO | 31.98 |
| 3 Crowson, Todd | 48 | LHST | 32.14 |
| 4 Ferguson, Scott | 45 | OREG | 32.94 |
| 5 Galbraith, David | 49 | THB | 35.95 |
| 6 Donahue, Matthew | 47 | UNAT | 36.40 |
| 7 Huang, Allen | 49 | VSC | 37.33 |
| 100 LC Meter Freestyle |  |  |  |
| 1 Clydesdale, Bill | 46 | ORM | 1:01.53 |
| 2 Crowson, Todd | 48 | LHST | 1:12.53 |
| 3 Ferguson, Scott | 45 | OREG | 1:13.55 |
| 4 Thessin, Tyler | 48 | TCSO | 1:19.25 |
| 5 Huang, Allen | 49 | VSC | 1:38.20 |
| 200 LC Meter Freestyle |  |  |  |
| 1 Thessin, Tyler | 48 | TCSO | 3:12.86 |
| * Sullivan, Scot | 47 | MAC | 2:16.27 |
| 400 LC Meter Freestyle |  |  |  |
| 1 Waud, Timothy | 46 | OCT | 5:13.74 |
| 1500 LC Meter Freestyle |  |  |  |
| 1 Crowson, Todd | 48 | LHST | 25:09.49 |
| X Mcknight, Patrick | 47 | GMUP | 21:28.04 |
| 50 LC Meter Backstroke |  |  |  |
| 1 Sullivan, Scot | 47 | MAC | 32.62 |
| 2 Peters, Keith | 48 | ORM | 32.77 |
| 3 Waud, Timothy | 46 | OCT | 37.41 |
| 4 Galbraith, David | 49 | THB | 45.74 |
| 5 Crowson, Todd | 48 | LHST | 46.76 |
| 100 LC Meter Backstroke |  |  |  |
| 1 Peters, Keith | 48 | ORM | 1:10.79 |
| 50 LC Meter Breaststroke |  |  |  |
| 1 Clydesdale, Bill | 46 | ORM | 35.50 |
| 2 Sullivan, Scot | 47 | MAC | 35.85 |


| 3 Waud, Timothy | 46 | OCT | 37.85 | X Pearson, Jay | 52 | PSMS | 37.20 | 1 Darnell, Stephen | 59 | LHST | 1:50.26 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 4 Thessin, Tyler | 48 | TCSO | 40.61 | X Powell, Frank | 53 | PSMS | 39.02 | X Underbrink, Dan | 57 | PSMS | 1:32.83 |
| 5 Ferguson, Scott | 45 | OREG | 42.95 | X Yarrow, Mike | 52 | PSMS | 48.35 | 200 LC Meter Backstr |  |  |  |
| 6 Donahue, Matthew | 47 | UNAT | 45.73 | 100 LC Meter Backstro |  |  |  | 1 Darnell, Stephen | 59 | LHST | 4:10.55 |
| 7 Galbraith, David | 49 | THB | 47.94 | X Haynie, Carl | 53 | PSMS | 1:12.54 | X Underbrink, Dan | 57 | PSMS | 3:34.60 |
| 8 Huang, Allen 4 | 49 | VSC | 53.15 | X Pearson, Jay | 52 | PSMS | 1:21.76 | 50 LC Meter Breasts |  |  |  |
| 100 LC Meter Breaststroke |  |  |  | X Powell, Frank | 53 | PSMS | 1:28.87 | 1 Allender, Patrick | 55 | CAT | 36.04 |
| 1 Sullivan, Scot | 47 | MAC | 1:18.79 | X Yarrow, Mike | 52 | PSMS | 1:49.59 | 100 LC Meter Breaststroke |  |  |  |
| 2 Clydesdale, Bill | 46 | ORM | 1:20.79 | 200 LC Meter Backstroke |  |  |  | 1 Allender, Patrick | 55 | CAT | 1:17.85 |
| 3 Waud, Timothy 46 | 46 | OCT | 1:22.26 | X Haynie, Carl | 53 | PSMS | 2:48.92 | 2 Darnell, Stephen | 59 | LHST | 1:56.48 |
| 4 Thessin, Tyler 48 | 48 | TCSO | 1:31.88 | 50 LC Meter Breaststroke |  |  |  | 3 Helm, Charlie | 57 | OPEN | 2:32.27 |
| 5 Donahue, Matthew | 47 | UNAT | 1:47.53 | 1 Howell, Richard | 54 | LHST | 37.68 | X Underbrink, Dan | 57 | PSMS | 1:36.82 |
| 6 Huang, Allen | 49 | VSC | 1:54.74 | 2 Washburne, Brent | 52 | MAC | 38.62 | 200 LC Meter Breaststroke |  |  |  |
| 200 LC Meter Breaststroke |  |  |  | X Phillips, Daniel | 50 | PSMS | 34.65 | 1 Allender, Patrick | 55 | CAT | 2:47.74 |
| 1 Sullivan, Scot | 47 | MAC | 2:50.24 | 100 LC Meter Breaststroke |  |  |  | X Underbrink, Dan | 57 | PSMS | 3:22.90 |
| 2 Waud, Timothy 46 | 46 | OCT | 3:07.65 | 1 Howell, Richard | 54 | LHST | 1:24.90 | 50 LC Meter Butterfly |  |  |  |
| 3 Thessin, Tyler 48 | 48 | TCSO | 3:31.23 | 200 LC Meter Breaststroke |  |  |  | X Underbrink, Dan | 57 | PSMS | 39.28 |
| 4 Donahue, Matthew 4 | 47 | UNAT | 4:01.19 |  |  |  |  | Men 60-64 |  |  |  |
| 50 LC Meter Butterfly |  |  |  | 1 Howell, Richard |  | LHST | 3:12.20 | 50 LC Meter Freestyle |  |  |  |
| 1 Ferguson, Scott | 45 | OREG | 40.76 | 50 LC Meter Butterfly |  |  |  | 1 Tennant, Mike | 60 | COMA | 27.38 Z |
| 2 Galbraith, David | 49 | THB | 48.73 | 1 Christensen, Douglas |  | 50 | OREG | 2 Mann, Steve | 61 | COMA | 29.16 |
| 3 Huang, Allen 4 | 49 | VSC | 59.22 | 28.54 | 0 |  |  | 3 Brockbank, Doug | 60 | ORM | 29.50 |
| 100 LC Meter Butterfly |  |  |  | 2 Washburne, Brent | 52 | MAC | 31.04 | 100 LC Meter Freestyle |  |  |  |
| 1 Ferguson, Scott 4 | 45 | OREG | 1:37.11 | X Stack, Ned | 54 | PSMS | 28.31 | 1 Tennant, Mike | 60 | COMA | 1:01.24 Z |
| 200 LC Meter IM |  |  |  | 100 LC Meter Butterfly |  |  |  | 2 Larson, Allen | 60 | ORM | 1:10.97 |
| 1 Ferguson, Scott | 45 | OREG | 3:13.46 | 1 Christensen, Douglas1:07.18 |  | 50 | OREG | 200 LC Meter Freestyle |  |  |  |
| 2 Galbraith, David 4 | 49 | THB | 4:10.44 |  |  |  |  | 1 Larson, Allen | 60 | ORM | 2:39.81 |
| X Mcknight, Patrick 4 | 47 | GMUP | 2:57.06 | 2 Howell, Richard | 54 | LHST | 1:26.60 | 400 LC Meter Frees |  |  |  |
| 400 LC Meter IM |  |  |  | 200 LC Meter Butterfly |  |  |  | 1 Larson, Allen | 60 | ORM | 5:52.68 |
| 1 Waud, Timothy 46 | 46 | OCT | 5:48.98 | 1 Baker, Dennis | 52 | ORM | 2:16.12 | 800 LC Meter Freestyle |  |  |  |
| Men 50-54 |  |  |  | 2 Howell, Richard | 54 | LHST | 3:15.88 | 1 Larson, Allen | 60 | ORM | 12:04.21 |
| 50 LC Meter Freestyle |  |  |  | 200 LC Meter IM |  |  |  | 1500 LC Meter Freestyle |  |  |  |
| 1 Washburne, Brent 5 | 52 | MAC | 30.71 | 1 Christensen, Douglas |  | 50 | OREG | 1 Larson, Allen | 60 | ORM | 23:10.00 |
| 2 Hancock, Douglas 5 | 51 | OPEN | 32.02 | 2:40.55 |  |  |  | X Watts, David | 61 | WMAC | 23:46.88 |
| 3 Mcallister, Mark 5 | 50 | UNAT | 32.20 | 2 Washburne, Brent | 52 | MAC | 2:52.93 | 50 LC Meter Backstroke |  |  |  |
| X Pearson, Jay 5 | 52 | PSMS | 31.16 | 3 Howell, Richard | 54 | LHST | 3:00.93 | 1 Edwards, Wes | 60 | LHST | 33.15 |
| X Phillips, Daniel 50 | 50 | PSMS | 28.16 | 4 Mcallister, Mark | 50 | UNAT | 3:06.78 | 2 Brockbank, Doug | 60 | ORM | 34.75 |
| X Stack, Ned 5 | 54 | PSMS | 26.72 | X Haynie, Carl | 53 | PSMS | 2:52.31 | 3 Mann, Steve | 61 | COMA | 35.17 |
| X Yarrow, Mike 5 | 52 | PSMS | 38.91 | X Phillips, Daniel | 50 | PSMS | 2:38.55 | 100 LC Meter Backstr |  |  |  |
| 100 LC Meter Freestyle |  |  |  | X Powell, Frank | 53 | PSMS | 3:13.68 | 1 Edwards, Wes | 60 | LHST | 1:27.09 |
| 1 Christensen, Douglas |  | 50 | OREG | 400 LC Meter IM |  |  |  | 200 LC Meter Backstr |  |  |  |
| 1:05.83 |  |  |  | 1 Mcallister, Mark | 50 | UNAT | 6:47.27 | 1 Edwards, Wes | 60 | LHST | 2:41.04 |
| 2 Mcallister, Mark 5 | 50 | UNAT | 1:10.98 | Men 55-59 |  |  |  | 50 LC Meter Breaststroke |  |  |  |
| 3 Hancock, Douglas 5 | 51 | OPEN | 1:12.60 | 50 LC Meter Freestyle |  |  |  | 1 Mann, Steve | 61 | COMA | 38.15 |
| X Pearson, Jay 5 | 52 | PSMS | 1:07.89 | 1 Darnell, Stephen | 59 | LHST | 39.69 | 50 LC Meter Butterfly |  |  |  |
| X Powell, Frank | 53 | PSMS | 1:10.25 | 2 Helm, Charlie | 57 | OPEN | 42.92 | 1 Edwards, Wes | 60 | LHST | 30.30 |
| X Stack, Ned 5 | 54 | PSMS | 59.00 | 100 LC Meter Freestyle |  |  |  | 2 Tennant, Mike | 60 | COMA | 31.06 |
| X Yarrow, Mike 5 | 52 | PSMS | 1:26.65 | 1 Allender, Patrick | 55 | CAT | 1:04.72 | 3 Brockbank, Doug | 60 | ORM | 32.16 |
| 200 LC Meter Freestyle |  |  |  | 2 Wren, Mark | 55 | ORM | 1:16.04 | 4 Mann, Steve | 61 | COMA | 32.21 |
| X Yarrow, Mike 5 | 52 | PSMS | 3:18.48 | 3 Darnell, Stephen | 59 | LHST | 1:31.76 | 100 LC Meter Butterfly |  |  |  |
| 400 LC Meter Freestyle |  |  |  | X Keller, John | 57 | PSMS | 1:15.31 | 1 Tennant, Mike | 60 | COMA | 1:11.930 |
| 1 Baker, Dennis | 52 | ORM | 4:32.17 Z | 200 LC Meter Freestyle |  |  |  | 400 LC Meter IM |  |  |  |
| 2 Washburne, Brent 5 | 52 | MAC | 5:37.89 | 1 Wren, Mark | 55 | ORM | 2:45.37 | 1 Edwards, Wes | 60 | LHST | 6:11.100 |
| 800 LC Meter Freestyle |  |  |  | 2 Helm, Charlie | 57 | OPEN | 4:02.85 | Men 65-69 |  |  |  |
| 1 Mcallister, Mark 5 | 50 | UNAT | 12:16.42 | 400 LC Meter Freestyle |  |  |  | 50 LC Meter Freestyle |  |  |  |
| X Haynie, Carl 5 | 53 | PSMS | 11:46.97 | 1 Allender, Patrick | 55 | CAT | 5:03.02 | 1 Bruce, Bob | 65 | COMA | 31.64 |
| X Phillips, Daniel | 50 | PSMS | 10:27.34 | 2 Helm, Charlie | 57 | OPEN | 8:38.87 | 2 Stout, Jon | 67 | OREG | 31.65 |
| X Yarrow, Mike | 52 | PSMS | 14:23.38 | 800 LC Meter Freestyle |  |  |  | 3 Foges, John | 69 | OREG | 37.44 |
| 1500 LC Meter Freestyle |  |  |  | X Keller, John | 57 | PSMS | 13:27.77 | 4 Jenkins, James | 66 | ORM | 47.45 |
| 1 Hancock, Douglas | 51 | OPEN | 23:44.68 | X Underbrink, Dan | 57 | PSMS | 12:10.33 | 100 LC Meter Freestyle |  |  |  |
| X Haynie, Carl | 53 | PSMS | 22:41.96 | 50 LC Meter Backstroke |  |  |  | 1 Jenkins, James | 66 | ORM | 1:50.35 |
| 50 LC Meter Backstroke |  |  |  | 1 Darnell, Stephen |  | LHST | 46.85 | 200 LC Meter Freestyle |  |  |  |
| 1 Washburne, Brent 5 | 52 | MAC | 33.69 | 2 Helm, Charlie 1003100 LC Meter Backstroke |  |  |  | X Campen, Gary | 69 | PSMS | 3:46.71 |
| X Haynie, Carl 5 | 53 | PSMS | 33.42 |  |  |  |  | 400 LC Meter Freestyle |  |  |  |



1 OREG 5:12.57

1) Andrus-Hughes, K. 56 2) Ward, J. 71
2) Gettling, J. $65 \quad$ 4) Delmage, A. 51

Men 100-119 800 LC Meter Free Relay
1 OREG 9:57.56 Z

1) Wood, N. $25 \quad$ 2) Cleary, K. 30
2) Mcgrath, M. 29 4) Matthews, J. 34

Men 120-159 400 LC Meter Free Relay
1 OREG 4:08.58 0
$\begin{array}{ll}\text { 1) Matthews, J. } 34 & \text { 2) Mcgrath, M. } 29\end{array}$
3) Clydesdale, B. 46 4) Duus, G. 43

Men 160-199 800 LC Meter Free Relay
1 OREG 9:36.00 Z

1) Sullivan, S. $47 \quad$ 2) Tujo, C. 42
2) Allender, P. $55 \quad$ 4) Washburne, B. 52

Men 240-279 400 LC Meter Free Relay
1 OREG 4:13.13 W
$\begin{array}{ll}\text { 1) Mann, S. } 61 & \text { 2) Brockbank, D. } 60\end{array}$
3) Edwards, W. $60 \quad$ 4) Tennant, M. 60

Men 280-319 800 LC Meter Free Relay
1 OREG 10:28.53 W

1) Landis, T. $71 \quad$ 2) Radcliff, D. 79
2) Bruce, B. $65 \quad$ 4) Johnson, S. 65

Mixed 100-119 400 LC Meter Medley Relay
1 OREG 4:59.67 Z

1) Johnson, S. $36 \quad$ 2) Wood, N. 25
2) Stacy, J. $24 \quad$ 4) Mcgrath, M. 29

Mixed 160-199 200 LC Meter Free Relay
1 OREG 2:26.14

1) Galbraith, D. $49 \quad$ 2) Frieder, M. 44
2) Andrade, J. $52 \quad$ 4) Cleary, K. 30

Mixed 200-239 400 LC Meter Medley Relay
1 OREG 4:49.68 ~W
$\begin{array}{ll}\text { 1) Jenkins, V. } 50 & \text { 2) Allender, P. } 55\end{array}$
3) Stuntzner, D. 51 4) Washburne, B. 52

Mixed 280-319 800 LC Meter Free Relay
1 OREG 12:26.57 Z
$\begin{array}{ll}\text { 1) Jenkins, V. } 50 & \text { 2) Lamb, W. } 91\end{array}$
3) Ward, J. 71
4) Landis, T. 71

For full Zone results, go to: http://www.swimoregon.org/results/2012-2013/ResultsGilYoung_USMS_LCM_20130823_Splits.htm

## Long Distance

Continued from page 6
Enough about open water for now. Another postal challenge awaits as we start our new school and swim training year! October and early November is the season for
National 3000-yard \& 6000-yard Postal Championships. These swims must be completed between September $15^{\text {th }}$ and November $15^{\text {th }}$. These swims provide solid early season training swims, great conditioning benchmarks, fun team-building events, and are a must for aspiring distance swimmers. As the OMS Long Distance Chair, I would like to see you participate, and would love to see the Oregon Club successfully defend the National Club Title in both 3000 and 6000-yard events; let's not get complacent. See http://www.usms.org/longdist/ldnats13/3k6k_entry. pdf for information \& entry blanks, get your split sheet at http://www.usms.org/ longdist/1hr 30006000 splits.pdf, and get to it! Remember that you can swim these events in a 25 -meter pool by doing a 3000 or 6000 -meter swim and converting the time to yards. I know, I know, you gotta swim a bit further, but it finally allows those who only have access to 25-meter pools to participate. Just do it!

Good luck and good swimming!

## OMS Team Rankings at the Gil Young Meet

## Large Team

Place Team Points

1 | Oregon Reign Masters |
| :---: | :---: |
| Medium Team |$\quad 539$

LaCamas HeadHunters 325
Multnomah Athletic Club 198
Central Oregon Masters Aquatic 183
Oregon City Tankers 165
Tualatin Hills Barracudas 146
Small Team
Oregon Mid-Valley Masters 89
Open Narwhals 39
3 Corvallis Aquatic Team Masters 30
4 Team Club Sport Oregon 24
5 Vancouver Swim Club 7
6 Emerald Aquatics 6

# Diana Nyad's Historic Swim 

Information gleaned from several different web sites.


United States endurance swimmer Diana Nyad, 64, walked onto the Key West shore Monday, becoming the first person to swim from Cuba to Florida without the help of a shark cage. She had swum 110.4 miles.

Diana arrived at the beach 52 hours, 54 minutes and 18.6 seconds after she began her swim in Havana on Saturday. Just before 2 p.m., as she approached the shoreline of Key West with a Coast Guard escort, crowds of cheering fans, waded into the water to greet her, they surrounded her, taking pictures and cheering her on. Once on the beach, she told the audience that she had 3 messages: \#1 "we should never, ever, give up; \#2 you're never too old to chase your dreams; \#3 it looks like a solitary sport but it's a team." In the video she looked weak and dazed. She was put on a stretcher, they started an IV, she hung around with her fans for a while, and eventually was taken to the hospital for evaluation. She stayed just 1 hour, and the doctors said she just needed food, water and much-needed rest.

Diana's journey began Saturday morning when, with a shout
of "Courage!", she jumped from the seawall of the Hemingway Marina into the waters off Havana. Her escort boat, Voyager, contained the support team, who were to give her water, nourishing food, protect her from jellyfish, monitor her heart rate, etc. They had equipment that generated a faint electrical field around her, which was designed to keep sharks away.

The XTreme Dream Team, were about 40 members in total on four boats. The names of the other boats involved were: "Dreams Do Come True," "Sentimental Journey," and "Kinship."

She wore a full bodysuit, gloves, booties and a mask only at night, when jellyfish rise to the surface. Before the swim, she said the kit would slow her down, but she believed it would be effective. All the special equipment was necessary because of the Box Jellyfish; their venom is the most deadly in all of our oceans. Diana told reporters that, "more people have died from Box stings than shark bites since 1950. The venom instantly penetrates the bloodstream and nervous system so that the heart, lungs and spinal cord go into paralysis. One is lucky to live through their stings. I've lived through, twice now, but am coming back this time with full armor, having learned the hard way that they are out there every single night ... and they are brilliant at finding any inch of animal protein in their range."

Just a note of interest: six and a half hours into the swim, cocaptains Pam Morris, Jeff Lewis, and Judy Montague on the boat "Dreams Do Come True" (carrying independent observers and media team) noticed a change of water flow signaled by an accumulation of plastic and garbage ahead of them. There are places in the ocean-"changes in the water flow," as Jeff calls it-"where right at the edges everything gathers, like in a ditch: chunks of plastic, garbage, you name it." "Sea turtles mistake the plastic bags for jellyfish, which they eat and it kills them," said Pam.


To prepare for the dusk and night hours on Sunday night, when jellyfish and other stinging creatures are more prevalent, Diana put on her jellyfish protection suit at her 6 p.m. feeding stop. Because she struggled so much with the protective mask on Saturday night, the team made a decision not to put it on right away. Instead, the parts of her face that were exposed were slathered with a protective cream, dubbed "Sting Stopper," that was created by jellyfish expert Angel Yanagihara and the University of Hawaii. Additionally, a diver was in the water with Diana at all times to look for box jellies. If any box jellies were detected, the mask would go on immediately. Only 1 box jelly was spotted the entire swim.

Diana was so cold on Sunday night that her support people didn't stop to feed her, figuring she would stay warmer if she kept going. Her tongue and lips were swollen by sun and seawater, and she had abrasions in her mouth from the special silicone mask meant to keep the jellyfish at bay.

A special moment for Diana was when she was visited by dolphins! One team member counted 50 playing in the wake, while another looked up to see dozens more leaping above the water.

The "official" observer, Janet Hinkle, along with co-observer Roger McVeigh, made sure Diana obeyed rules associated with this competitive swim. Her handlers can feed her, rub chafing cream on her shoulders, apply sunscreen to her lips, and make sure she has enough water to stay hydrated. What is strictly taboo is giving her any assistance with making progress on the swim - hanging on boats, etc. But there's another rule that's just as important. It's not in any rule book, it's one of Diana's own making. "She never, ever wants to know what time it is or how far she has gone," says Bonnie Stoll, Diana's most trusted handler. "It's a psychological thing," adds navigator John Bartlett.

As you can probably imagine, swimming a straight line or any sort of course through the Straits of Florida would be difficult, if not impossible. So several years ago, John Bartlett envisioned a line in the water that would mimic the white lines on the bottom of a pool. He built a 25 -foot wooden boom that extends out from the starboard side of Voyager. Attached to the boom is a white streamer made out of sail material that drags in the water. The result is a line for Diana to follow, just as if she were in a swimming pool. It doesn't matter where the boat navigates, Diana will follow the streamer wherever it goes. At night the team engineered a string of red lights that they attach, so Diana can follow the line of red lights all night long.

Diana had been vomiting every time she drank throughout the night, but once the jellyfish mask was removed she ate some pasta and was able to keep it down. The doctors did not administer any nausea medication. The only medication Diana took was Tylenol.


And she just kept going. Her heart set on finishing this swim something she'd wanted to complete almost her whole adult life. She says she performs mental tricks to keep herself going, counting her strokes in English, German, Spanish and French and singing songs to herself. "There's a song list in my brain of 85 songs," she told a news conference on Tuesday. "Neil Young is my favorite."

Diana greatly appreciates her team of experts. "The mental concentration of 53 hours of nonstop swimming is something to behold and respect. The physical duress is something to behold as well but never, ever, ever, could I do this without this team here," she told a news conference.

Diana received over 1 million visits for her swim, from over 600,000 unique visitors. Users visited from all over the world.

At a press conference just before the swim, Diana addressed the "why" question. She said,"Teddy Roosevelt said something like, don't criticize the person who gets in the ring. Don't berate the one who gets dirty and bloody and then fails-at least they are there; they are not timid. I want to be in the ring and be bold and just go for it."

For Diana, this was her one last time.


## Eel Lake Photos

## by Ed Ramsey



## Other News

## Oregon City Pool

While some pools are threatening to close, Oregon City pool has community support. It is being refinished with new paint and tile. North Clackamas Aquatic Park was also closed. So where do swimmers go when their pool is closed for repair? The Cove?


## USMS Level 3 Coaches Clinic will be held November 16

USMS Coaches Certification Clinic Level 3 is to be held Saturday, November 16, at David Douglas High School from 8 am to 2 pm . Coaches need to have taken levels 1 and 2 before level 3 . There will also be a swim clinic on Sunday, November 17, at David Douglas. Further information will be sent out in the near future.


## Tim Waud interviewed on "The Morning Swim Show"

Watch an interview of Tim at http://www.youtube.com/ watch?v=yo_S8IWIAlI\&feature=c4-overview\&list=UUSM7sc-icgSes5s3pM0OnhQ. He was interviewed by Jeff Commings, which was aired on Wednesday, September 18.

Tim was one of 14 volunteers who received the U.S. Masters Swimming Dorothy Donnelly Award on September 13, at the U.S. Aquatic Sports Convention in Garden Grove, California. In the interview, he talks about his role on the OMS Board and what he learned at the recent USMS convention.

## Chair's Corner

continued from page 2
There is no doubt ... Oregon Masters swimmers look forward to the Open Water season. Not only are the events well organized and well run, but Bob has introduced some fun events like the'swim with your dog' novelty swim and an open water event in a pool. All of these enhancements have served to introduce reticent open water swimmers to the concepts of how to be successful in an open water swim.

Bob has also served as the OMS motivator and cheerleader who encourages OMS swimmers to swim and enter the USMS postal swim events. He faithfully sends out the Top Ten list of why one 'needs' to participate in these events. His success in this endeavor is evident by the performance of the Oregon club as number one in the nation in almost every one of those events the past 5 years.

Bob has been active on the National level for the past 12 years and on the Long Distance Committee (10 years) and Open Water Committee ( 2 years). He has demonstrated his organizational and leadership roles within these committees and has directed 6 open water National Championship events himself, and mentored 3 other Oregon open water event directors during national championships."

On behalf of all the OMS swimmers, CONGRATULATIONS, BOB, on winning the first annual USMS Open Water Service Award.


# Swim Bits <br> by Ralph Mohr 

Lately we seem to be in a frenzy of programs of physical challenges such as Tough Mudders, Cross Fit and Color Runs, but I still think the most difficult endurance event of all time is swimming the English Channel. The easiest way to gauge the Channel's difficulty is simple: more people have reached the top of Mount Everest than have swum the English Channel under Channel rules.

I now know of another physical challenge that a triathlete friend of mine alerted me to, the Ö Till Ö race near Stockholm. The "Ö" in the name means "island," and that is what the race is, "island to island."

Teams of two race together in the Stockholm archipelago of the Baltic Sea, swimming between 19 islands and running on them to the next swim. The total distance is 75 K ( 46.6 miles), of which 10 K ( 6.2 miles) are swimming and 65 K ( 40.4 miles) are running. If they threw in three hours of bicycling, they would have a real ultimate triathlon!

The website (http://www.otillo.se/) of Ö Till Ö shows it all. Click on "Course" and you get six maps of the route. Click on "Times and Distances," and you learn that the longest swim between islands is about a mile and the longest run is almost 12 K . Imagine running that in the midst of a race 6-10 hours after you start!

Keep in mind, too, that the water temperature between the islands can be between 10 and 16 degrees Celsius (50-60.8 degrees Fahrenheit), just like the English Channel. Wet suits are mandatory, but these are suits you must be able to run a marathon in, besides clambering in and out of the water from one
rocky island to another. You also swim with your shoes on. Check the race out. It's fascinating!

Sweden has also given us another endurance idea that predates "Ö Till Ö" by more than 70 years. Many of us are familiar with the term, "fartlek," which means in Swedish, "speedplay." Fartlek blends continuous training with intervals of various intensity.

Originally developed for runners, fartlek is a very good early season training device, especially for those starting out. You swim continuously, as most beginners do, but add speed work occasionally without stopping. When the stress gets too high, back off, and swim easy again, all without stopping.

Fartlek is good training for those who don't have much time for a workout. Plan your total distance for the day, say, 2000 or 45 minutes or whatever. In the continuous swim put in $10 \times 50$ semi-fast with a 25 or 50 of easy swimming in-between. The slower swimming does not have to be any set distance. You can wait until you are comfortable before going fast again.

I use fartlek, going $5 \times 200$ with a 25 shag on my back in-between, which then becomes $5 \times 200$ on $4^{\prime}$. It is also what Bob Bruce calls "active rest" in his workouts, swimming an easy 100 between interval sets. Swimming easy between hard sets helps the muscles get rid of lactic acid.

When you use the idea of swimming continuously with speed work interspersed with easy swimming, thank the Swedes for the idea. You can also look at the challenge of doing the "Ö Till Ö" race in 2014, but that is all I'll do. Look.

## Ö Till Ö Facts

To finish the course between dawn and dusk demands that the competitors are fit, and that they have practiced a good technique to be quick in and out of the water, as there are at least 38 in and outs.

There are a total of 100 spots available for the race. A spot is filled by a team of two persons, and they have to stay together at all times. They cannot be more than 100 metres apart on land and not more than 10 metres apart during swimming.

The air temperature is usually $50^{\circ}-68^{\circ}$ F ; water temperature $50^{\circ}$ $-60.8^{\circ} \mathrm{F}$.

The wetsuits worn are generally thin thriathlete wetsuits with long legs and long arms and are worn all the time except for the longest runs.

Throughout the course there are 'cut offs'. The teams need to pass these by a certain time to be able to continue racing.

The race is always held the first Monday in September. From the 2013 results, the finish times were between 8:35:00 and 14:26:58.
-Information is taken from http://www.otillo.se

## Eel Lake Photos

## by Charlie Helm



Large Team Champions COMA


# Tualatin Hills Short Course Yards Meet 

Sanctioned by Oregon Masters Swimming, Inc. for USMS, Inc. • Sanction \#373-S009 Eligibility: Currently registered USMS swimmers, 18 years and older.

Place: Tualatin Hills Aquatic Center Pool<br>15707 SW Walker Rd.<br>Beaverton, Oregon<br>6 lanes competition-electronic timing<br>Continuous warm-up/down area

## WARM-UPS: 8AM

Meet Starts: 9am

Meet director: Julie Andrade • 503-649-3839 • andradejuliea@yahoo.com
Directions to the pool: Hwy 26 west to Cornell Road exit. Turn left and cross over the Hwy heading south. Turn left again at signal light and travel south on 158th Ave. Pool will be on your left.


FILL IN LOWER PORTION COMPLETELY
Return lower portion
FILL IN LOWER PORTION COMPLETELY
NAME $\qquad$
AdDRESS_
CITY $-\quad \mathrm{ZIP} \_$
STATE


Phone
E-mail
AGE GROUPS: $18-24,25-29,30-34$, etc. up to 100 . ReLAY AGES: $18+, 25+, 35+, 45+, 55+, 65+, 75+$, etc. You may enter a maximum of 5 individual events, plus unlimited relays. ENTER RELAYS at THE MEET. 200, 400 and 800 Meter relays will be available with the longer relays swum after 200 relays of the same type. The 1650 Freestyle wil be positive check-in and deck seeded. Check-in opens at 8am and closes at 8:30am. All events will be seeded SLOW to fast.

Saturday November 9, 2013
1650 FREE (1) __________
MIXED MEDLEY RELAYS (15-16)

* BREAK*
100 BREAST
(17)
200 FREE
50 BACK
(18)
200 IM
*BREAK* (event \#2 will not begin before 10:30am)
$\left.\begin{array}{ll}100 \text { BACK } & \text { (2) } \\ \text { 200 FLY } & \text { (3) } \\ 50 \text { BREAST } & \text { (4) } \\ \text { 100 IM } & \text { (5) } \\ 10 & :-\end{array}\right]$

FREE RELAYS (6-11)

* BREAK*

| 100 FREE | (12) |
| :---: | :---: |
| 200 BACK | (13) |
| 50 FLY | (14) |

MIXED FREE RELAYS (21-23)
*BREAK*
100 FLY
(24) $\qquad$ : _ . $\qquad$ 200 BREAST
(25) $\qquad$ -
50 FREE
(26) $\qquad$ : --

## MEDLEY RELAYS (27-30)

[^1]Signature
Date
MEET ENTRY FEE: $\$ 20.00$ • Make checks payable to Oregon Masters Swimming. Mail form(s) and fee(s) to: OMS Data Manager, PO Box 1072, Camas, WA 98607-1072

Hosted by: Central Oregon Masters Aquatics (COMA) Juniper Swim \& Fitness Center 800 NE 6th St., Bend, OR
25 meters
8 lanes competition-Colorado electronic timing system At least 4 lanes of continuous warm-up/down

DATE: Saturday, December 7, 2013

## WARM-UPS: NOON Meet Starts: 1pm

Meet director: Bob Bruce • Phone: 541-317-4851 • E-mail: coachbob@bendbroadband.com
Directions to the pool: From North or South, take Business Highway 97 (3rd Street). Do not take the Bypass Parkway. Turn East on Highway 20 (Greenwood Avenue). Turn right on 6th Street and go south 2 blocks to pool. Park in the North Lot or adjacent streets. All entrants must submit a photocopy of their CURRENT USMS registration card with this entry.

## ENTRY DEADLINE: RECEIVED BY Friday, November 29, 2013

$\underset{\sim}{8}$ FILL IN LOWER PORTION COMPLETELY $\quad$ RETURN_LOWER PORTION___ FILL IN LOWER PORTION COMPLETELY
NAME
Address
CITY
Birthdate
AGE (as of 12-31-13) $\qquad$ SEX 2013 OR 2014 USMS \# USMS Club (oreg, swms, duck, etc)
State_ ZiP
РноNe
E-MAIL
Age groups: $18-24,25-29,30-34$, etc. Relay age groups: $72-99,100-119,120-159$, etc. You may enter 5 individual events and One (1) relay (same sex or mixed) per relay event. Enter relays at the meet. entry deadinne for relays is before the 1500 free. Check in deadline for the $\mathbf{1 5 0 0}$ free is before the $\mathbf{4 0 0}$ IM. All events will be seeded SLOW to FAST.

Saturday, December 7, 2013


[^2]
## Aqua Master

## Results

Gil Young Meet (NW Zone LCM Championship and OMS Association LCM Championships)

##  <br> Looking Ahead ...




[^0]:    United States Masters Swimming Inc., can not and does not accept responsibility for the content of any information or material not authorized by United States Masters Swimming, Inc. All opinions stated in any such material are solely those of the author(s) and not necessarily those of United States Masters Swimming, Inc. or Oregon Masters Swimming.

    Aqua-Master is the official publication of Oregon Masters Swimming. It is a source for meet entries and results of OMS/ USMS sanctioned swim meets in Oregon. A subscription is part of membership in OMS. Contact Susie Young or Jackie Parker for membership information. OMS is a Local Masters Swimming Committee (LMSC) and part of United States Masters Swimming, Inc. Information is also available on line at www.swimoregon.org.

    Send address changes to Susie Young all other questions to Jackie Parker Volume 40, Number 9, October 2013

[^1]:    "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 \& 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 USMS."

[^2]:    "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 \& 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 USMS."

