# Oregon A 

## Volume 34, Number 7

Published Monthly by OMS, Inc.
August 2007
"Swimming for Life"

## Michelle Trains for the Channel



OMS Swimmer, Michelle Macy, is training for her attempt to swim the English Channel in September. To acclimate her body for the chilly water of the Channel, she has been training in the colder waters of the mountain lakes or the Pacific Ocean. The above photo was taken during a 2 hour swim in Trillium Lake near Mt. Hood. Find out more about her endeavor at http://macyswim.wordpress.com/what-can-i-do/

| Inside For You |  |
| :---: | :---: |
| Chair's Corner |  |
| Swim Bits / WOW/PR |  |
| Fitness |  |
| Shake and Swim wit | e........ 5 |
| Records from T Hills | ....... 6 |
| Hagg Lake Results |  |
| St. Games Results | 8-9 |
| Top Ten SCM/FINA | 10-12 |
| Entry Blanks |  |
| Patriot Games | 13 |
| Dorena | 5 |
| Schedule | Back Cover |

The people benind O.M.S. Inc. Chairperson of the Board Jody Welborn 6687 SW Canyon Dr.
Portland, OR 97211 (503) 297-5889 jodywelborn@mac.com

Vice Chairperson - Sanctions To Be Filled
Secretary
Tam Jenkins
(503) 422-0747 tjenkins@ebizjournals.com

## Treasurer

Doug Christensen 11700 SW Ridgecrest Dr. Beaverton, OR 97008 (503) 754-2747 dchristensen@rivermarkcu.org

## Registrar

 Darlene Staley 17720 NW Autumn Ridge Dr, Beaverton, OR 97006 (503) 629-4937 dstaley@pcc.eduAqua-Master Editor
Dave Radcliff
(503) 648-7141
dave@ theradcliffs.com
Data Manager(for swim meets)
Gary Whitman
OMS Data Manage PO Box 1072
Camas, WA 98607-1072 (360) 896-6818 all5reds@comcast.net
Officials (for swim meets)
Jacki Allender (541) 753-5681
seewun@proaxis.com

## Host / Social

Ginger Pierson
(360) 253-5712
gingerp@qwest.net
Fitness Chair
To Be Filled
Safety
Joy Ward (503) 777-5514
silenteclipse1210@hotmail.com
Coaches
Dennis Baker (503) 6794601
bakeswim@yahoo.com
Awards
Rich Juhala (503) 659-3143
SENZEK@aol.com
Records
Stephen Darnell (360) 834-6020
financialwizard2@comcast.net
Membership
Tia Sitton
H(541) 367-1323
sweethomebuilder@centurytel.net
Long Distance
Bob Bruce coachbob@bendbroadband.com $\mathrm{H}(541)$ 317-4851 W(541) 389-7665

## Web Master

Robbert van Andel (503) 428-1753
robbert@ vafam.com
Top Ten \& OMS email Group Maintenance
Mary Sweat
(541) 504-5338

Personal msweat@bendcable.com Email omsemail@swimoregon.org Top Ten topten@swimoregon.org

## Sunshine

Sue Calnek (971) 533-3531
squeegybug60@yahoo.com
Short Distance
Robert Smith
(503) 244-3739
dobbssmith@comcast.net
Past Chair
Jeanne Teisher (503) 574-4557
jteisher97007@yahoo.com
Founders of OMS
Connie Wilson and
Earl Walter - Historian

Chair's Corner by Jody Welborn
Hi everyone:
Oregon Masters Swimming is about people: the swimmer, the coaches and the volunteers. And Oregon is lucky to have an outstanding group. In the last AquaMaster a new article, WOW, debuted that allowing recognition of these great people and the pure joy of being a part of swimming. I loved reading it and it reflects what a wonderful group of people I get to know. If you see or hear of a WOW please send it in to Dave Radcliff, editor of the AquaMaster.

Sharing the stories is part of what makes swimming great. And thanks to Dave and the AquaMaster, we continue to hear the stories.

I have a WOW.
Susanne Schumann is an outstanding swimmer who has participated in Masters Swimming for years. She has been one of the great breaststrokers on the competitive swimming scene, locally and nationally. She has had some health issues recently but she has stayed in the pool working out even though she has not been able to swim her specialty. And she has been trying new things. And she has been succeeding. She competed in the recent National Championships at Federal Way and swam a new event, the 1000 yard freestyle. It takes courage to persevere through setbacks, and courage to try new things. And trying distance free requires a lot. I am proud to know Susanne and she inspires me.

Oh, one more thing- she finished first, National Champion!
I hope everyone is enjoying the summer while staying cool in the pool.
And

Remember,

Swimming is for Life and Life Matters.
(c)swimaranhics com

United States Masters Swimming Inc., is now, as it always has been, concerned for the safety and health of its members. It will continue to disseminate such information concerning swimming safety and health as comes to its attention. However, United States Masters Swimming cannot 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, Inc. 1211 SW Fifth Ave. Portland, OR 97204-3795. It is the source for meet entries and results of OMS/USMS sanctioned swim meets in Oregon. Contact Darlene Staley or Tia Sitton for membership information. A subscription is part of membership in OMS. Non-members can subscribe using the membership form and sending a check for $\$ 12.00$ payable to OMS. 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

## Swim Bits by Ralph Mohr

How fast can you go? A basic question which is usually answered by swimmers quoting their fastest 50 or 100 free time. I want to look at speed in the water a little differently.
First, let's look at the optimum. The record for a 50 free is below 19 seconds. No one in Masters Swimming does that. If you could hold 20 seconds for each 50 , you could do a 40 flat 100, 1:20 200 and so on. In 60 minutes you'd cover 9000 yards in that hour, or 5.11 miles per hour. Fantastic and impossible.
The most I have ever heard that someone has done in practice has been $60 \times 100$ on a minute in a yard pool or 6000 yards. Tracy Caulkins did it. I suspect that Michael Phelps could easily do 60 x 100 yards on 55 seconds which would be around 6500 yards, about 3.69 mph . The furthest that any Masters' swimmer has gone in one hour straight is 6135 yards (Robert Margalis, 2006) so 6000 yards ( 3.4 mph ) is a convenient maximum.

Last year I went 3860 in the Postal Hour Swim, 2.19 mph . How fast are you?
We can use this information, though, to feel better about our workouts when we can't go an hour. I think 3000 meters or around 3300 yards is a pretty good distance to go in an hour of workout. Notice it is around $85 \%$ of what I can do, swimming without a stop. What is your $85 \%$ distance? Swim an hour straight, if you have not ever done it before, and figure accordingly.

Now, if you have only a half an hour to swim, an $85 \%$ workout is easy to figure. For me half of 3300 is around 1650 yards. If I only have 50 minutes to swim and go 3000 yards, simple arithmetic tells me I had a good workout. I would have gone 3600 yards in an hour at that pace.

The next time you have less than an hour to swim, figure what your 60 minute pace would have been. If it is above that $85 \%$ figure, you swam well.

and


A WOW from your Editor. I am a retired high school swim coach. Earlier this year I received a call from one of my swimmers (or I say "one of my boys"). He said that four members of our 1974 League Championship Team were going to do the Alcatraz Swim in June. They invited the "old Coach" to join them. I did and it was a WOW. Dinner together Saturday night, the swim, lunch on Sunday and in between all kinds of good times together, plus a lot of stories. Four great men and it was wonderful to be back and sharing time with them. I am so PROUD of them!


Brian Leahy, California State Farm/Watershed Conservation Manager in Sacramento, Mickey Moneta, Portland Doctor, the Old Coach, Wayne Jenkins, Professional Photographner in Minneadolis. Rovce Wilson. Fire Cabtain in Unland California


## Dietary supplements

Many of us take dietary supplements (defined as vitamins/ minerals/herbal products). You only need to hang around a swim meet for a short while before you'll overhear someone talking about their secret weapon that has been life-changing. The problem is, sometimes what you find in pill/liquid/gel/capsule form can indeed be life-changing, and not necessarily in a positive manner.
A study undertaken in 2002 looking at the reasons people took supplements found that only $6 \%$ were doing so on the advice of their physician. While the usual multi-vitamin formulations are relatively harmless and will likely only result in expensive urine, some herbal preparations can interact with medications which may cause or exacerbate problems. For example, ginseng can lower blood sugar levels, and increase the stimulant effect of caffeine, while ginkgo can increase the risk of bleeding when taken with anticoagulant drugs, and may also interact with certain drugs that affect blood sugar levels. While there is some scientific evidence of the benefits of some complementary medicines (ie. some dietary supplementation), other preparations are advertised based on testimonials and may make untested claims of benefits.

What should you do if you want to take a particular supplement? Tell your health care provider about any complementary or alternative supplements you use so they get a full picture of what you do to manage your health - enabling them to ensure coordinated and safe care. It is particularly important to tell them if you:

- Are thinking about replacing your regular medical care with one or more supplements
- Are taking medications (prescription or over-the-counter) to limit dangerous interactions with supplements
- Have a chronic medical condition
- Are planning on having surgery (as some supplements can increase risk of bleeding, and may affect anaesthetics and painkillers)
- Are pregnant or nursing
- Are considering giving a child a dietary supplement (as many do not have appropriate child dosing)

Many supplements that come from natural sources are
both useful and safe. However, "natural" does not always mean safe or without harmful effects. The FDA issues warnings about supplements that could damage health, are contaminated (with other unlabeled herbs, pesticides, heavy metals or prescription drugs), or interact dangerously with prescription drugs. For example, ephedra, kava, some dieter's teas, aristolochic acid, comfrey and St. John's wort have all carried cautions about safety. Although the FDA regulates supplements, they are regulated as food, rather than drugs. As a result, there is no need to prove a supplement's safety, effectiveness, or quality before marketing. What is on the label may not match what is in the bottle - one study analysed 59 preparations of Echinacea and found that half did not contain the species listed on the label; another study found great variation in the amount of the listed active ingredient.
What vitamins and minerals are related to exercise? The Bcomplex vitamins are directly related to exercise: thiamine, riboflavin, vitamin B-6, niacin, pantothenic acid and biotin are involved in energy production during exercise; folate and vitamin B-12 are required for the production of red blood cells, protein synthesis, and in tissue repair and maintenance. The antioxidant nutrients (vitamins A, E, C, beta carotene and selenium) play an important role in protecting the cell membranes from oxidative damage. The most common minerals that athletes (particularly women) will be deficient in are calcium, iron and zinc (often due to avoidance of animal or dairy products). Calcium is required for building and repair of bone tissue, and maintenance of blood calcium levels. Vitamin D is also required to help absorption of calcium, regulation of calcium levels and promotion of bone health. Iron is required for formation of hemoglobin and myoglobin (which bind oxygen), and for enzymes used in energy production. Zinc plays a role in growth, building and repair of muscle tissue, as well as energy production.
While supplements can help improve our lives, particularly if our diet is somewhat deficient, please use caution in choosing what to use. Just because a friend swears by a particular product, it does not necessarily mean that it is going to be beneficial to you. Rather than assume you can fix everything out of a bottle, it may prove more useful in the long term to make a visit to a nutritionist who can assess your diet. As athletes, we should strive to consume a diet that provides at least the recommended daily amounts (RDA's) of micronutrients from food, rather than from supplements. Dieticians generally hold the position that no single nutrient supplement should be used without a specific medical or nutritional reason. If you want to investigate the potential problems of particular supplements then your tax dollars at work have provided the office of dietary supplements within the National Institutes of Health - check out the following web site:

[^0]
## Shake and Swim



# Coach Dennis Baker Bake's Top 5 list for fast summer long course swimming 

In general, a Masters swimmer in the good ole US of A does not get many opportunities to race or train long course 50 meters. This coming year it will get better for Oregon Masters Swimming, with the opening of the new Mt. Hood facility.
Since it is such a short season for us and we do not train in the long pool as much, here are some helpful hints.

1. Stay hydrated: This is the most important tip I can give you. When competing, especially outside in hot humid weather, you must drink until you think you have had enough, then drink some more. It has to be an almost uncomfortable amount ingested to swim at peak performance. In a humid climate you can feel and see the sweat pour out of your body. In a dry climate you can not see the sweat; it just evaporates out of your body. This is the climate to be the most wary of.
2. Work on your distance per stroke: Distance per stroke is how far you travel forward in the water per one stroke cycle. This is something we should always be working on in practice, but it is more important for long course swimming. A great set to do is: $16 \times 25$ 's in four sets of four. Swim normal and strong on the first 25 of each set and count your strokes. On the next three 25 's take one less stroke per 25 and descend slightly. You will find this set very valuable.
3. Do not try to lengthen your stroke out too much in your races: This will not work in a race and you should keep your normal stroke. Unless you have been training a lot of long course, you will never obtain the speed you want and you will fatigue much quicker if you're trying to "stretch it out more". Distance per stroke and lengthening too much are very different. If you lengthen your stroke too much you drop your body position in the water and lose the correct racing feel. Distance per stroke is more about keeping a good tempo while kicking
and pulling just slightly harder.
4. Build everything you swim: Whenever you have the opportunity to practice long course or if you are racing it, you need to build all the time. Your tempo or stroke rate must get faster in your mind. As you know from previous articles, what your mind is telling your body in a race is simply not true. When you are racing, fatigue sets in; that is a fact. If, in your mind, you are increasing your tempo throughout the race it will probably stay the same. This is what you are striving for.
5. Keep up your turn work: I think a lot of swimmers have a notion that turns are not as important in long course swimming. I am here to tell you that they are MORE important! If you have a bad turn or breakout in short course racing, there is another turn not too far away. A good turn and breakout can get you back in the race. If you have a bad turn in long course, it is a long, long way down the pool until your next chance. Momentum is a huge key in long course swimming. A good turn and breakout sets up that length to be a good split. Since there are less turns in long course swimming they are much MORE important.

I hope these tips will help you this summer and many more to follow. If you haven't noticed, there are many common threads in all my articles. Go back and re-read a few of them and identify some of the commonalities. If you can implement them in your swimming everyday you will be well on your way to becoming a more efficient swimmer.

"Practice Input = Meet Outcome."

## 1. Stay hydrated

## 2. Work on your distance per stroke

## 3. Do not try to lengthen your stroke out too much in your races.

## 4.Build everything you swim.

5. Keep up your turn work.

## Record Setters from T Hills Meet - June 10 <br> Records - Oregon, Zone, National (U.S.), Canada, World <br> Women 85-89

Women 18-24
200 LC Meter Freestyle
1 Vukmanic, Jill
Women 50-54
800 LC Meter Freestyle
1 Andrus-Hughes, Karen 50 LC Meter Backstroke
1 Andrus-Hughes, Karen 50 OREG 34.55 Zone
100 LC Meter Backstroke
1 Andrus-Hughes, Karen
Women 65-69
50 LC Meter Freestyle
$1 \quad$ Frid, Barbara
1 Pronk, Bonnie
2 Frid, Barbara
100 LC Meter Backstroke
1 Pronk, Bonnie
2 Ward, Joy
200 LC Meter Backstroke
1 Pronk, Bonnie 50 LC Meter Breaststroke
1 Pronk, Bonnie 50 LC Meter Butterfly
1 Ward, Joy
3 Pronk, Bonnie 100 LC Meter Butterfly 1 Ward, Joy

| 24 | OREG | $2: 27.78$ | Oregon |
| ---: | :--- | ---: | ---: |
| 50 | OREG | $11: 26.03$ | Oregon |
| 50 | OREG | 34.55 | Zone |
| 50 | OREG | $1: 18.69$ | Oregon |
|  |  |  |  |
| 65 | OREG | 35.90 | Zone |
| 65 | MSBC | 40.76 | Canada |
| 65 | OREG | 43.73 | Zone |
| 65 | MSBC | $1: 29.94$ | Canada |
| 65 | OREG | $1: 35.97$ | Zone |
| 65 | MSBC | $3: 12.21$ | World |
| 65 | MSBC | 41.69 | World |
| 65 | OREG | 38.47 | National |
| 65 | MSBC | 40.61 | Canada |
| 65 | OREG | $1: 44.20$ | Zone |

200 LC Meter Breaststroke
1 Stangel, Pauline 8
Men 18-24
50 LC Meter Freestyle
1 Maier, Marc
24 OREG 25.5
Oregon
Men 50-54
200 LC Meter Backstroke
1 Edwards, Wes 54 OREG 2:31.13 Zone
Men 65-69
800 LC Meter Freestyle
1 Landis, Tom
65 OREG 10:25.94 World 200 LC Meter IM
1 Landis, Tom
400 LC Meter IM
1 Landis, Tom
65 OREG 6:03.31
National
Men 85-89
100 LC Meter Freestyle
1 Lamb, Willard 85 OREG 1:27.36 Zone

200 LC Meter Freestyle
1 Lamb, Willard
85 OREG 3:23.62
Zone
800 LC Meter Freestyle
1 Lamb, Willard
85 OREG 15:30.10 Zone 100 LC Meter Backstroke
1 Lamb, Willard
85 OREG 1:58.02
Zone
Men 200-239 800 LC Meter Free Relay
1 OREG 10:31.82 Zone

1) Stephenson, Mike 55
2) Sherwood, Reggie 56
3) Sumerfield, Bill 47

Zone

National

Zone

Zone

## Hagg Lake Open Water - June 17



They're off at Hagg Lake in the first Open Water swim of 2007


Greg Jablonski, first in the 800, 2000 and 4000


100 LC Meter Backstroke
1 Snyder, Melissa 20UNAT 1:35.36
50 LC Meter Butterfly
1 Snyder, Melissa 20UNAT 37.20
Women 25-29
100 LC Meter Freestyle
1 Brumbaugh, Kate 29UNAT 1:20.70
800 LC Meter Freestyle
1 Brumbaugh, Kate 29UNAT 12:47.43
100 LC Meter Backstroke
1 Monk, Lindsay 25UNAT 1:18.48
2 Schmitt, Sara 27UNAT 1:29.84
50 LC Meter Breaststroke
1 Brumbaugh, Kate 29UNAT 46.47
200 LC Meter Breaststroke
1 Monk, Lindsay 25UNAT 3:02.94 50 LC Meter Butterfly
1 Schmitt, Sara 27UNAT 37.06
400 LC Meter IM
1 Schmitt, Sara 27UNAT 6:46.98
Women 30-34
100 LC Meter Freestyle
1 Strausbaugh, E. 31OREG 1:12.82
2 Harrison, Elizabeth 33OREG 2:04.74
800 LC Meter Freestyle
1 Kramer, Ellen 32OREG 11:40.94
2 Criscione, Anicia 34OREG 12:00.32
100 LC Meter Backstroke
1 Strausbaugh, E. 31OREG 1:27.86
2 Harrison, Elizabeth 33OREG 2:37.43
50 LC Meter Breaststroke
1 Strausbaugh, E. 31OREG 43.20
200 LC Meter Breaststroke
1 Criscione, Anicia 34OREG 3:28.15
200 LC Meter Butterfly
1 Criscione, Anicia 34OREG 3:30.43
Women 35-39
100 LC Meter Freestyle
1 Weeks, Nikki 35OREG 1:03.78
2 Jacobs, Michelle 36OREG 1:23.78
100 LC Meter Backstroke
1 Wells, Janette 35OREG 1:31.89
2 Jacobs, Michelle 36OREG 1:39.22
50 LC Meter Breaststroke
1 Weeks, Nikki 35OREG 37.75
2 Wells, Janette 35OREG 42.44

200 LC Meter Breaststroke
1 Nelson, Sara 35OREG 3:09.13
2 Wells, Janette 35OREG 3:25.74
50 LC Meter Butterfly
1 Weeks, Nikki 35OREG 31.39
200 LC Meter Butterfly
1 Nelson, Sara 35OREG 3:01.43
400 LC Meter IM
1 Nelson, Sara 35OREG 5:48.26
( $N$ includes Zone, Oregon, St. Games - $Z$ includes Oregon, St. Games)

Women 40-44
100 LC Meter Freestyle
1 Shaw, Susan 400REG 1:19.49
800 LC Meter Freestyle
1 Shaw, Susan 400REG 12:57.85
100 LC Meter Backstroke
1 Schmidt, Anne 41UNAT 4:01.41
50 LC Meter Breaststroke
1 Louie, Alice 41UNAT 50.77
200 LC Meter Breaststroke
1 Marsh, Kathy 400REG 3:34.95
50 LC Meter Butterfly
1 Schmidt, Anne 41UNAT 1:33.28
400 LC Meter IM
1 Marsh, Kathy
Women 45-49
100 LC Meter Freestyle
1 Delmage, Arlene
2 Ha
49OREG
3 Foley, Sharon 47OREG 1:13.57
4 Tracy, Kay 45OREG 1:30.91
800 LC Meter Freestyle
1 Delmage, Arlene 45OREG 10:46.94
2 Steinberg, Naomi 46UNAT 13:17.66
3 Fox, Christina 47OREG 13:29.51
100 LC Meter Backstroke
1 Harsey, Laura 49OREG 1:18.72
2 Fox, Christina 47OREG 1:34.95
50 LC Meter Breaststroke
1 Delmage, Arlene 450REG 40.78
2 Harsey, Laura 49OREG 43.07
3 Snider, Pam 46OREG 44.61
4 Redwine, Roxanne 48OREG 47.94
5 Dansby, Ami 45OREG 49.28
200 LC Meter Breaststroke
1 Snider, Pam 46OREG 3:25.74
2 Fox, Christina 47OREG 3:45.13
50 LC Meter Butterfly
1 Foley, Sharon 47OREG 35.47
2 Viales, Dianne 45OREG 35.84
3 Snider, Pam 46OREG 39.25
4 Dansby, Ami 45OREG 41.75
5 Redwine, Roxanne 48OREG 46.71
Women 50-54
100 LC Meter Freestyle
1 Andrus-Hughes, Karen50 OREG
1:06.58
2 Budd, Elizabeth 53OREG 1:18.41
800 LC Meter Freestyle
1 Sweat, Mary 50OREG 10:44.56
2 Budd, Elizabeth 53OREG 12:24.85
100 LC Meter Backstroke
1 Andrus-Hughes, Karen50
1:17.34
2 Snyder, Lynn 51OREG 1:39.80
50 LC Meter Breaststroke
1 Snyder, Lynn 51OREG 48.72

50 LC Meter Butterfly
1 Crabbe, Colette 51OREG 33.59
2 Snyder, Lynn 51OREG 45.68
400 LC Meter IM
1 Crabbe, Colette 51OREG 5:59.83
2 Budd, Elizabeth 53OREG 6:50.82
Women 55-59
100 LC Meter Backstroke
1 Royle, Mary Anne 55OREG 1:33.17
Women 60-64
100 LC Meter Freestyle
1 Rousseau, Sandi 600REG 1:25.09

2 Bello, Jeanette 64OREG 2:10.38
100 LC Meter Backstroke
1 Rousseau, Sandi 600REG 1:49.29
50 LC Meter Butterfly
1 Rousseau, Sandi 600REG 40.92
Women 65-69
100 LC Meter Freestyle
1 Frid, Barbara 650REG 1:22.21
100 LC Meter Backstroke
1 Frid, Barbara 65OREG 1:42.04
50 LC Meter Breaststroke
1 Frid, Barbara 65OREG 47.73
2 Brooks, Nancy 65UNAT 48.66
200 LC Meter Breaststroke
1 Brooks, Nancy 65UNAT 4:07.88
Women 70-74
100 LC Meter Freestyle
1 Dinneen, Dolores 70OREG 2:03.02
800 LC Meter Freestyle
1 Dinneen, Dolores 700REG 18:57.53
Women 75-79
100 LC Meter Freestyle
1 L'Esperance, Beverly 75
OREG
2:24.04
100 LC Meter Backstroke
1 L'Esperance, Beverly 75 OREG
2:48.98
Women 80-84
100 LC Meter Freestyle
1 Austen, Betsy 80OREG 2:40.75
800 LC Meter Freestyle
1 Austen, Betsy 800REG 24:19.76 200 LC Meter Breaststroke
1 Wells, Margaret 81OREG 10:01.37
Women 85-89
200 LC Meter Butterfly
1 Stevenin, Elfie 860REG 12:59.26
Men 18-24
100 LC Meter Freestyle
1 Thibeau, Tamas 18UNAT 1:03.33
50 LC Meter Butterfly

| 1 | Cleary, Kevin | 24OREG | 30.36 |
| :--- | :--- | ---: | ---: |
| 1 | Thibeau, Tamas | 18UNAT | 30.36 |
| 200 LC Meter Butterfly |  |  |  |
| 1 | Cleary, Kevin | 24OREG | $2: 53.31$ |

100 LC Meter Freestyle
1 Pearson, Kevin 25OREG 1:00.17 100 LC Meter Backstroke
1 Pearson, Kevin 25OREG 1:13.21 50 LC Meter Butterfly
1 Pearson, Kevin 25OREG 29.80
Men 30-34
800 LC Meter Freestyle
1 Polito, Chip 31OREG 9:26.43
50 LC Meter Butterfly
1 Darby, Brian 34OREG 32.56
Men 40-44
100 LC Meter Freestyle

| 1 | Shoup, David | 41OREG | 00.24 |
| :---: | :---: | :---: | :---: |
| 2 | Corbeau, James | 43OREG | 1:01 |
| 3 | Larsen, Jon-Erik | 40OREG | 1:06 |
| 4 | Petett, Andre | 42UNAT | 1:34.68 |
| 100 LC Meter Backstroke |  |  |  |
| 1 | Bailor, Thomas | 41UNAT | 97 |
| 2 | Clydesdale, Wil | 40UNAT | 1: |
| 3 | Waud, Timothy | 40OREG | 1:19 |
| 50 LC Meter Breaststroke |  |  |  |
| 1 | Corbeau, James | 43OREG | 32.3 |
| 2 | Larsen, Jon-Erik | 40OREG | 35.1 |
| 3 | Butcher, Gano | 43OREG | 35.5 |
| 4 | Waud, Timothy | 40OREG | 36.6 |
| 5 | Gaarder, Chris | 42OREG | 37.3 |

200 LC Meter Breaststroke

| 1 | Butcher, Gano | 43OREG | $2: 57.87$ |
| :--- | :--- | ---: | ---: |
| 2 | Waud, Timothy | 40OREG | $3: 02.95$ |
| 50 | LC Meter Butterfly |  |  |
| 1 | Shoup, David | 41OREG | 29.80 |
| 2 | Clydesdale, William | 40UNAT | 30.35 |
| 3 | Bailor, Thomas | 41UNAT | 31.71 |
| 400 LC Meter IM |  |  |  |
| $1 \quad$ Butcher, Gano | 43OREG | $5: 45.52$ |  |
| Men 45-49 |  |  |  |
| 100 LC Meter Freestyle |  |  |  |
| 1 | Hathaway, David | 47OREG | $1: 02.29$ |
| 2 | Gilberg, Jay | 49UNAT | $1: 13.15$ |
| 800 | LC Meter Freestyle |  |  |
| 1 | Cox, Chris | 46OREG | $12: 35.25$ |
| 2 | Gilberg, Jay | 49UNAT | $12: 57.09$ |
| 100 | LC Meter Backstroke |  |  |
| 1 | Hathaway, David | 47OREG | $1: 15.95$ |
| 2 | Gilberg, Jay | 49UNAT | $1: 37.27$ |
| 50 | LC Meter Butterfly |  |  |
| 1 | Hathaway, David | 47OREG | 30.60 |
| 2 | Gilberg, Jay | 49UNAT | 36.27 |
| 3 | Cox, Chris | 46OREG | 36.42 |
| 400 | LC Meter IM | 49UNAT | $7: 20.41$ |
| 1 | Gilberg, Jay | 49U |  |

## Men 50-54

100 LC Meter Freestyle

| 1 | Edwards, Wes | 54OREG | $1: 00.97$ |
| :--- | :--- | :--- | :--- |
| 2 | Peyton, Mike | 52OREG | $1: 05.90$ |
| 3 | Nakhei, Toraj | 52OREG | $1: 11.39$ |
| 4 | Hardy, Stan | 53OREG | $1: 14.66$ |
| 5 | Darnell, Stephen | 53OREG | $1: 26.54$ |

800 LC Meter Freestyle

1 Bergstrom, Robert 51OREG 11:41.35 100 LC Meter Backstroke
1 Edwards, Wes 54OREG 1:09.40
2 Hardy, Stan 53OREG 1:37.59
3 Darnell, Stephen 53OREG 1:40.75
50 LC Meter Breaststroke
1 Darnell, Stephen 53OREG 49.67
50 LC Meter Butterfly
1 Bergstrom, Robert
2 Nakhei, Toraj 520RE
Men 55-59
100 LC Meter Freestyle
1 Macaulay, Thomas 58OREG 1:11.84
2 Andrus-Hughes, Bruce55 OREG
1:35.55
100 LC Meter Backstroke
1 Maestre, Robert 57OREG 1:25.33
50 LC Meter Breaststroke
1 Macaulay, Thomas 58OREG 42.99
50 LC Meter Butterfly
1 Bannan, Charles 55OREG 30.72
2 Maestre, Robert 57OREG 34.84 Men 60-64
100 LC Meter Freestyle
1 Silvey, Michael 62OREG 1:09.45
2 Carriker, Buz 600REG 1:19.64
3 Lewis, William 64OREG 1:32.82
100 LC Meter Backstroke
1 Smith, Robert 64OREG 1:18.31
2 Silvey, Michael 62OREG 1:30.39
50 LC Meter Breaststroke
1 Bailey, Connor 61AMS 41.15
2 Carriker, Buz 600REG 45.20
3 Juhala, Richard 64OREG 49.21
200 LC Meter Breaststroke
1 Bailey, Connor 61AMS 3:23.95
2 Juhala, Richard 64OREG 4:07.24
50 LC Meter Butterfly
1 Smith, Robert 64OREG 32.33
2 Silvey, Michael 62OREG 33.52
3 Bailey, Connor 61AMS 35.90
400 LC Meter IM
1 Juhala, Richard 64OREG 8:40.42
Men 65-69
100 LC Meter Freestyle
1 Landis, Tom 65OREG 1:02.76
800 LC Meter Freestyle
1 Landis, Tom 65OREG 12:23.58
2 Lake, Brent 690REG 13:10.25
100 LC Meter Backstroke
1 Lake, Brent 690REG 1:35.11
50 LC Meter Breaststroke
1 Keudell, David 67OREG 46.02
2 Flores-Fiol, Oscar 69UNAT 50.76
200 LC Meter Breaststroke
1 Keudell, David 67OREG 3:56.36
50 LC Meter Butterfly
1 Petersen, Bert 690REG 31.47
2 Flores-Fiol, Oscar 69UNAT 44.99 400 LC Meter IM
1 Landis, Tom 65OREG 7:05.45

Men 70-74
100 LC Meter Freestyle
1 Radcliff, David 73OREG 1:08.02
2 Ngan, Wai-Bong 70UNAT 1:35.61
800 LC Meter Freestyle
1 Radcliff, David 73OREG 11:21.08
50 LC Meter Breaststroke
1 Ngan, Wai-Bong 70UNAT 48.79
Men 75-79
100 LC Meter Freestyle
1 Holman, William 760REG 1:56.30
100 LC Meter Backstroke
1 Marks, Milton 77OREG 1:45.88
50 LC Meter Breaststroke
1 Marks, Milton 77OREG 46.59
200 LC Meter Breaststroke
1 Marks, Milton 77OREG 4:13.74
Men 80-84
800 LC Meter Freestyle
1 Austen, Clark 80OREG 23:09.38
Men 85-89
100 LC Meter Freestyle
1 Lamb, Willard 85OREG 1:26.78
2 Young, Gilbert 850REG 1:50.05
800 LC Meter Freestyle
1 Lamb, Willard 85OREG 15:22.83
2 Mallon, Joseph 86OREG 28:06.31
100 LC Meter Backstroke
1 Lamb, Willard 850REG 1:56.91
Relays
Women 160-199 400 LC Meter Free Relay
1 OREG 5:23.89

1) Marsh, K. $40 \quad$ 2) Shaw, S. 40
2) Jacobs, M. $36 \quad$ 4) Dansby, A. 45

Women 200-239 200 LC Meter Free Relay
1 OREG 2:42.54

1) Delmage, A. $45 \quad$ 2) Frid, B. 65
2) Royle, M. $55 \quad$ 4) Dinneen, D. 70

Men 160-199 400 LC Meter Free Relay
1 OREG 4:10.97
$\begin{array}{ll}\text { 1) Hathaway, D. } 47 & \text { 2) Gaarder, C. } 42\end{array}$
3) Butcher, G. $43 \quad$ 4) Polito, C. 31

Men 200-239 200 LC Meter Free Relay
1 OREG 2:15.56
$\begin{array}{ll}\text { 1) Petersen, B. } 69 & \text { 2) Juhala, R. } 64\end{array}$
3) Shoup, D. $41 \quad$ 4) Darnell, S. 53

Men 320-359 200 LC Meter Free Relay
1 OREG 2:30.08
$\begin{array}{ll}\text { 1) Marks, M. } 77 & \text { 2) Young, G. } 85\end{array}$
3) Lamb, W. 85 4) Radcliff, D. 73

Mixed 160-199 200 LC Meter Medley Relay
1 OREG 2:35.42

1) Darnell, S. $53 \quad$ 2) Marsh, K. 40
2) Shoup, D. $41 \quad$ 4) Jacobs, M. 36

Mixed 200-239 200 LC Meter Medley Relay
1 OREG 2:31.41

1) Royle, M. $55 \quad$ 2) Dansby, A. 45
2) Petersen, B. 69 4) Edwards, W. 54

2 OREG
2:35.05

1) Hardy, S. 53
2) Carriker, B. 60
3) Crabbe, C. 51
4) Viales, D. 45

## Mary Sweat

## Top Ten Times



## 2006 SCM Top Ten

Women 18-24

| 4 | SCM 100 Back | Angela Fults | 23 | OREG | $1: 14.21$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 6 | SCM 200 Back | Angela Fults | 23 | OREG | $2: 41.78$ |
| 7 | SCM 200 Breast | Angela Fults | 23 | OREG | $3: 06.69$ | Women 30-34

5
8
2
7

5 SCM 1500 Free Anicia Criscione 33

## 8 SCM 400 IM Anicia Criscione33

2 SCM 50 Free Nicole Weeks 34

5 SCM 50 Breast
2 SCM 50 Fly Nicole Weeks 34 OREG 31.56
10 SCM 100 IM Nicole Weeks 34 OREG 1:15.35
Women 35-39

10 SCM 200 Breast Alison Moore 36
6 SCM 100 Fly
3 SCM 200 Fly
Women 40-44
5 SCM 50 Fre
SCM 800 Free Arlene Delmage 44 OREG 10:39.36
5 SCM 1500 Free
5 SCM 50 Fly
7 SCM 100 Fly
5 SCM 200 Fly
5 SCM 400 IM
5 SCM 100 Breast
4 SCM 50 Back
10 SCM 100 IM Valerie Jenkins 43
$9 \quad$ SCM 50 Free Lynn Squires 42 OREG 29.84
5 SCM 100 Free Lynn Squires 42 OREG 1:04.46
10 SCM 200 Free Lynn Squires 42 OREG 2:22.76
Women 45-49
4 SCM 50 Free K Andrus-Hughes 49 OREG 28.73
1 SCM 100 Free K Andrus-Hughes 49 OREG 1:02.98
2 SCM 50 Back K Andrus-Hughes 49 OREG 32.59
3 SCM 100 Back
8 SCM 100 Fly
7 SCM 100 IM
6 SCM 200 IM
9 SCM 50 Free
9 SCM 50 Fly
10 SCM 100 Fly
8 SCM 200 Fly
Women 50-54
7 SCM 800 Free Elizabeth Budd 52 OREG 11:55.92
6 SCM 1500 Free Elizabeth Budd 52 OREG 23:16.02 Women 55-59
$\begin{array}{llllll}8 & \text { SCM 50 Free } & \text { Janet Gettling } & 58 & \text { OREG } & 33.69 \\ 4 & \text { SCM 50 Breast } & \text { Janet Gettling } & 58 & \text { OREG } & 43.09 \\ 8 & \text { SCM 50 Fly } & \text { Janet Gettling } & 58 & \text { OREG } & 37.72\end{array}$
$5 \quad$ SCM 100 IM Janet Gettling 58 OREG 1:26.73 Women 60-64

1 SCM 50 Breast Ginger Pierson
1 SCM 100 Breast Ginger Pierson2 SCM 200 Breast Ginger Pierson
2 SCM 100 Fly Ginger Pierson 1 SCM 200 Fly Ginger Pierson SCM 100 IM SCM 200 IM SCM 400 IM SCM 50 Free SCM 100 Free SCM 50 Back SCM 100 Back SCM 200 Back SCM 50 Breast SCM 50 Fly SCM 100 Fly
5 SCM 100 IM
3 SCM 200 IM
Women 65-69


$$
9 \quad \text { SCM } 1500 \text { Free }
$$

$$
9 \quad \text { SCM } 50 \text { Breast }
$$

$$
8 \quad \text { SCM } 100 \text { Breast } \mathrm{P}
$$

$$
9 \quad \text { SCM } 100 \text { IM }
$$

$$
6 \quad \text { SCM } 200 \mathrm{IM}
$$

6 SCM 400 IM
Women 70-74
9 SCM 100 Back Kaleo Schroder 70 OREG 2:16.95 Women 80-84

| 7 | SCM 50 Back | Margaret Wells | 80 | OREG | $1: 22.68$ |
| :---: | :---: | :---: | :---: | :--- | :---: |
| 9 | SCM 100 Back | Margaret Wells | 80 | OREG | $2: 55.80$ |
| 8 | SCM 50 Breast | Margaret Wells | 80 | OREG | $1: 42.22$ |
| Women 85-89 |  |  |  |  |  |
| 4 | SCM 50 Free | Pauline Stangel | 85 | OREG | $1: 03.75$ |
| 4 | SCM 100 Free | Pauline Stangel | 85 | OREG | $2: 28.38$ |
| 3 | SCM 200 Free | Pauline Stangel | 85 | OREG | $5: 26.73$ |
| 1 | SCM 50 Breast | Pauline Stangel 85 | OREG | $1: 22.35$ |  |
| 10 | SCM 50 Free | Elfie Stevenin | 85 | OREG | $1: 39.77$ |
| 10 | SCM 100 Free | Elfie Stevenin | 85 | OREG | $4: 04.17$ |
| 3 | SCM 800 Free | Elfie Stevenin | 85 | OREG | $34: 37.06$ |
| 8 | SCM 50 Back | Elfie Stevenin | 85 | OREG | $1: 41.92$ |
| 6 | SCM 100 Back | Elfie Stevenin | 85 | OREG | $3: 51.21$ |
| 6 | SCM 50 Breast | Elfie Stevenin | 85 | OREG | $2: 30.25$ |
| 3 | SCM 50 Fly | Elfie Stevenin | 85 | OREG | $2: 11.28$ |
| 1 | SCM 100 Fly | Elfie Stevenin | 85 | OREG | $6: 13.75$ |
| 3 | SCM 100 IM | Elfie Stevenin | 85 | OREG | $4: 18.45$ |
| 1 | SCM 200 IM | Elfie Stevenin | 85 | OREG | $9: 51.94$ |
| Women 90-94 |  |  |  |  |  |
| 3 | SCM 50 Free | Hilda Buel | 92 | OREG | $2: 01.11$ |
| 2 | SCM 50 Back | Hilda Buel | 92 | OREG | $2: 08.15$ |
| 4 | SCM 100 Back | Hilda Buel | 92 | OREG | $4: 36.60$ |
| 1 | SCM 50 Breast | Hilda Buel | 92 | OREG | $3: 05.97$ |
| 2 | SCM 50 Fly | Hilda Buel | 92 | OREG | $4: 47.58$ |
| 2 | SCM 100 IM | Hilda Buel | 92 | OREG | $6: 11.08$ |
| Men | 18-24 |  |  |  |  |
| 6 | SCM 800 Free | Kevin Cleary | 23 | OREG | $11: 19.60$ |
| 5 | SCM 200 Back | Kevin Cleary | 23 | OREG | $3: 02.89$ |
| 7 | SCM 100 Breast | Kevin Cleary | 23 | OREG | $1: 24.99$ |
| 8 | SCM 200 Breast | Kevin Cleary | 23 | OREG | $3: 09.66$ |
| Men | 30-34 |  |  |  |  |
| 10 | SCM 50 Back | W Fitzpatrick | 33 | OREG | 30.29 |
| 5 | SCM 400 Free | R Van Andel | 32 | OREG | $4: 30.64$ |


| 5 | SCM 800 Free | R Van Andel | 32 | OREG | 9:17.01 | 3 | SCM 200 Back | George Thayer | 70 | OREG | 3:21.29 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | SCM 1500 Free | R Van Andel | 32 | OREG | 17:46.27 | Men | 75-79 |  |  |  |  |
| 7 | SCM 200 Breast | R Van Andel | 32 | OREG | 2:41.26 | 5 | SCM 50 Free | Milton Marks | 76 | OREG | 36.11 |
| 6 | SCM 400 IM | R Van Andel | 32 | OREG | 4:59.93 | 6 | SCM 50 Back | Milton Marks | 76 | OREG | 47.47 |
| Men | 40-44 |  |  |  |  | 6 | SCM 50 Breast | Milton Marks | 76 | OREG | 45.69 |
| 10 | SCM 200 IM | Gano Butcher | 42 | OREG | 2:28.43 | 4 | SCM 100 Breast | Milton Marks | 76 | OREG | 1:44.08 |
| Men | 45-49 |  |  |  |  | 9 | SCM 100 Back | Lee Miesen | 79 | MACO | 1:56.30 |
| 5 | SCM 100 Breast | Pat Allender | 48 | OREG | 1:13.44 | Men | 80-84 |  |  |  |  |
| 2 | SCM 200 Breast | Pat Allender | 48 | OREG | 2:38.89 | 3 | SCM 50 Free | Willard Lamb | 84 | OREG | 37.31 |
| 7 | SCM 200 IM | Pat Allender | 48 | OREG | 2:26.62 | 3 | SCM 400 Free | Willard Lamb | 84 | OREG | 7:12.04 |
| 1 | SCM 100 Fly | Dennis Baker | 45 | OREG | 58.35 | 2 | SCM 800 Free | Willard Lamb | 84 | OREG | 14:50.91 |
| 1 | SCM 200 Fly | Dennis Baker | 45 | OREG | 2:06.40 | 2 | SCM 1500 Free | Willard Lamb | 84 | OREG | 29:05.37 |
| 10 | SCM 100 Back | Steve George | 47 | OREG | 1:09.43 | 3 | SCM 50 Back | Willard Lamb | 84 | OREG | 51.18 |
| 8 | SCM 200 Back | Steve George | 47 | OREG | 2:30.89 | 8 | SCM 50 Breast | Willard Lamb | 84 | OREG | 1:09.15 |
| Men | 50-54 |  |  |  |  | 9 | SCM 50 Fly | Willard Lamb | 84 | OREG | 1:07.03 |
| 6 | SCM 50 Free | Mike Tennant | 53 | OREG | 26.34 | 5 | SCM 100 IM | Willard Lamb | 84 | OREG | 2:06.15 |
| 7 | SCM 50 Back | Wes Edwards | 53 | OREG | 31.65 | 4 | SCM 800 Free | Gilbert Young | 84 | OREG | 16:09.4 |
| 2 | SCM 100 Back | Wes Edwards | 53 | OREG | 1:05.99 | 4 | SCM 1500 Free | Gilbert Young | 84 | OREG | 31:13.00 |
| 9 | SCM 50 Fly | Steve Kevan | 52 | OREG | 29.5 | 6 | SCM 50 Breast | Gilbert Young | 84 | OREG | 1:03.57 |
| 5 | SCM 200 IM | Steve Kevan | 52 | OREG | 2:31.45 | Men | 85-89 |  |  |  |  |
| 5 | SCM 400 IM | Steve Kevan | 52 | OREG | 5:30.66 | 4 | SCM 50 Free | Charles Bushey | 85 | OREG | 55.74 |
| Men | 55-59 |  |  |  |  | 5 | SCM 100 Free | Charles Bushey | 85 | OREG | 2:16.94 |
| 10 | SCM 50 Free | Bob Bruce | 58 | OREG | 28.39 | 3 | SCM 200 Free | Charles Bushey | 85 | OREG | 4:53.49 |
| 4 | SCM 1500 Free | Bob Bruce | 58 | OREG | 20:04.73 | 6 | SCM 50 Back | Charles Bushey | 85 | OREG | 1:18.35 |
| 1 | SCM 50 Breast | Allen Stark | 57 | OREG | 34.60 | 4 | SCM 100 Back | Charles Bushey | 85 | OREG | 2:59.18 |
| 1 | SCM 100 Breast | Allen Stark | 57 | OREG | 1:15.95 | 8 | SCM 50 Free | Rupert Fixott | 85 | OREG | 1:04.80 |
| 1 | SCM 200 Breast | Allen Stark | 57 | OREG | 2:48.34 | 4 | SCM 50 Breast | Rupert Fixott | 85 | OREG | 1:14.42 |
| 7 | SCM 100 Fly | Mark Worden | 55 | OREG | 1:11.98 | 1 | SCM 50 Free | Andrew Holden | 87 | OREG | 41.31 |
| 6 | SCM 200 Fly | Mark Worden | 55 | OREG | 3:04.18 | 1 | SCM 50 Back | Andrew Holden | 87 | OREG | 52.47 |
| 8 | SCM 200 IM | Mark Worden | 55 | OREG | 2:43.58 | 1 | SCM 50 Fly | Andrew Holden | 87 | OREG | 52.76 |
| Men | 60-64 |  |  |  |  |  | SCM 100 IM | Andrew Holden | 87 | OREG | 2:03.54 |
| 4 | SCM 100 Free | Tom Landis | 64 | OREG | 1:03.30 |  | A Top Ten |  |  |  |  |
| 4 | SCM 400 Free | Tom Landis | 64 | OREG | 5:06.33 | Wom | nen 35-36 |  |  |  |  |
| 2 | SCM 800 Free | Tom Landis | 64 | OREG | 10:46.37 | 7 | SCM 200 Fly | Shauna Simpson |  | 2:37.72 |  |
| 2 | SCM 1500 Free | Tom Landis | 64 | OREG | 20:08.21 |  | en 40-44 |  |  |  |  |
| 4 | SCM 400 IM | Tom Landis | 64 | OREG | 6:11.36 | 3 | LCM 1500 Free | Arelene Delmage |  | 19:50.68 |  |
| 3 | SCM 50 Free | Robert Smith | 63 | OREG | 27.98 | 6 | LCM 100 Fly | Arelene Delmage |  | 1:08.48 |  |
| 1 | SCM 50 Back | Robert Smith | 63 | OREG | 32.87 | 4 | LCM 200 Fly | Arelene Delmage |  | 2:34.48 |  |
| 7 | SCM 50 Fly | Robert Smith | 63 | OREG | 32.52 | 10 | SCM 1500 Free | Arlene Delmage |  | 19:59.46 |  |
| 6 | SCM 100 IM | Robert Smith | 63 | OREG | 1:15.87 | 2 | LCM 50 Back | Valerie Jenkins |  | 32.41 |  |
| Men | 65-69 |  |  |  |  | 10 | LCM 200 Back | Valerie Jenkins |  | 2:41.29 |  |
| 9 | SCM 800 Free | Brent Lake | 68 | OREG | 13:22.78 | Won | en 45-49 |  |  |  |  |
| 10 | SCM 50 Back | Brent Lake | 68 | OREG | 41.19 | 5 | LCM 100 Back | Karen Andrus-Hu |  | 1:14.59 |  |
| 8 | SCM 100 Back | Brent Lake | 68 | OREG | 1:30.98 | 10 | LCM 200 Back | Karen Andrus-Hu | ughe | 2:44.91 |  |
| 7 | SCM 200 Back | Brent Lake | 68 | OREG | 3:20.85 | 7 | SCM 50 Free | Karen Andrus-Hu | ughe | 28.73 |  |
| 3 | SCM 1500 Free | Ralph Mohr | 65 | OREG | 24:28.33 | 5 | SCM 100 Free | Karen Andrus-Hu | ughe | 1:02.98 |  |
| 8 | SCM 100 Fly | Ralph Mohr | 65 | OREG | 1:36.30 | 3 | SCM 50 Back | Karen Andrus-Hu | ughe | 32.59 |  |
| 6 | SCM 50 Free | Ronald Nakata | 67 | OREG | 31.53 | 8 | SCM 100 Back | Karen Andrus-Hu | ughe | 1:12.50 |  |
| 4 | SCM 100 Free | Ronald Nakata | 67 | OREG | 1:12.23 | 3 | LCM 50 Back | Karen Andrus-Hu | ughe | 33.34 |  |
| 9 | SCM 50 Breast | Ronald Nakata | 67 | OREG | 42.20 | Won | en 55-59 |  |  |  |  |
| 4 | SCM 50 Fly | Ronald Nakata | 67 | OREG | 34.30 | 10 | SCM 50 Breast | Janet Gettling |  | 43.09 |  |
| 3 | SCM 100 IM | Ronald Nakata | 67 | OREG | 1:20.6 | 5 | LCM 50 Breast | Catherine Imwalle |  | 42.19 |  |
| 2 | SCM 200 IM | Ronald Nakata | 67 | OREG | 3:08.46 | 3 | LCM 100 Breast | Catherine Imwalle |  | 1:31.32 |  |
| 2 | SCM 50 Fly | Bert Petersen | 68 | OREG | 31.83 | 3 | LCM 200 Breast | Catherine Imwall |  | 3:19.68 |  |
| 2 | SCM 100 Fly | Bert Petersen | 68 | OREG | 1:25.49 | 3 | LCM 200 IM | Catherine Imwalle |  | 3:00.27 |  |
| Men | 70-74 |  |  |  |  | 3 | LCM 400 IM | Catherine Imwalle |  | 6:31.98 |  |
| 8 | SCM 200 Free | Bill King | 73 | OREG | 3:01.11 |  | en 60-64 |  |  |  |  |
| 7 | SCM 400 Free | Bill King | 73 | OREG | 6:36.35 | 3 | LCM 50 Breast | Ginger Pierson |  | 42.56 |  |
| 2 | SCM 100 Free | David Radcliff | 72 | OREG | 1:07.48 | 7 | LCM 100 Breast | Ginger Pierson |  | 1:35.87 |  |
| 1 | SCM 400 Free | David Radcliff | 72 | OREG | 5:20.65 | 5 | LCM 200 Fly | Ginger Pierson |  | 3:33.79 |  |
| 1 | SCM 800 Free | David Radcliff | 72 | OREG | 11:07.97 | 2 | SCM 50 Breast | Ginger Pierson |  | 41.27 |  |
| 2 | SCM 50 Back | George Thayer | 70 | OREG | 41.40 | 3 | SCM 100 Breast | Ginger Pierson |  | 1:31.01 |  |
| 5 | SCM 100 Back | George Thayer | 70 | OREG | 1:33.37 | 6 | SCM 200 Breast | Ginger Pierson |  | 3:27.01 |  |


|  | e 12 | Aqua Master |  |
| :---: | :---: | :---: | :---: |
|  | SCM 100 Fly | Ginger Pierson | 1:33.34 |
| 2 | SCM 200 Fly | Ginger Pierson | 3:23.67 |
| 10 | SCM 200 IM | Ginger Pierson | 3:24.76 |
| 2 | SCM 400 IM | Ginger Pierson | 7:11.26 |
| 9 | LCM 50 Back | Joy Ward | 41.49 |
| 10 | LCM 100 Back | Joy Ward | 1:31.98 |
| 8 | LCM 50 Fly | Joy Ward | 37.74 |
| 5 | SCM 100 Back | Joy Ward | 1:27.97 |
| 3 | SCM 200 Back | Joy Ward | 3:09.16 |
| 5 | SCM 50 Fly | Joy Ward | 37.73 |
| 9 | SCM 200 IM | Joy Ward | 3:23.86 |
| Women 85-89 |  |  |  |
| 9 | LCM 200 Back | Elfie Stevenin | 7:56.42 |
| 5 | LCM 50 Fly | Elfie Stevenin | 2:34.02 |
| 1 | LCM 100 Fly | Elfie Stevenin | 6:45.39 |
| 1 | LCM 200 Fly | Elfie Stevenin | 15:37.46 |
| 6 | LCM 200 IM | Elfie Stevenin | 9:54.04 |
| 1 | LCM 400 IM | Elfie Stevenin | 21:19.52 |
| 3 | SCM 800 Free | Elfie Stevenin | 34:37.06 |
| 3 | SCM 50 Fly | Elfie Stevenin | 2:11.28 |
| 1 | SCM 100 Fly | Elfie Stevenin | 6:13.75 |
| 9 | SCM 200 IM | Elfie Stevenin | 4:18.45 |
| 1 | SCM 400 IM | Elfie Stevenin | 9:51.94 |
| 8 | LCM 100 Breast | Pauline Stangel | 3:16.51 |
| 10 | SCM 200 Free | Pauline Stangel | 5:26.73 |
| 9 | SCM 50 Breast | Pauline Stangel | 1:22.35 |
| Women 90-94 |  |  |  |
| 9 | LCM 50 Back | Hilda Buel | 2:06.36 |
| 10 | LCM 100 Back | Hilda Buel | 4:57.01 |
| 2 | LCM 50 Breast | Hilda Buel | 3:16.47 |
| 2 | LCM 100 Breast | Hilda Buel | 7:33.42 |
| 1 | LCM 50 Fly | Hilda Buel | 4:42.00 |
| 1 | LCM 200 IM | Hilda Buel | 14:56.55 |
| 4 | SCM 50 Free | Hilda Buel | 2:01.11 |
| 6 | SCM 50 Back | Hilda Buel | 2:08.15 |
| 7 | SCM 100 Back | Hilda Buel | 4:36.60 |
| 1 | SCM 50 Breast | Hilda Buel | 3:05.97 |
| 2 | SCM 50 Fly | Hilda Buel | 4:47.58 |
| 2 | SCM 100 IM | Hilda Buel | 6:11.08 |
| Men 35-39 |  |  |  |
| 10 | LCM 100 Breast | Gregory Latta | 1:10.61 |
| 4 | LCM 200 IM | Gregory Latta | 2:18.97 |
| Men 40-44 |  |  |  |
| 10 | LCM 400 Free | Doug Stewart | 4:26.61 |
| 7 | LCM 200 Fly | Doug Stewart | 2:18.60 |
| 7 | LCM 400 IM | Doug Stewart | 5:03.80 |
| Men 45-49 |  |  |  |
| 7 | LCM 100 Breast | Pat Allender | 1:13.53 |
| 5 | LCM 200 Breast | Pat Allender | 2:41.33 |
| 6 | SCM 200 Breast | Pat Allender | 2:38.89 |
| 10 | LCM 200 Free | Dennis Baker | 2:05.59 |
| 2 | LCM 400 Free | Dennis Baker | 4:15.16 |
| 4 | LCM 100 Fly | Dennis Baker | 1:00.65 |
| 1 | LCM 200 Fly | Dennis Baker | 2:06.94 |
| 1 | LCM 200 IM | Dennis Baker | 2:16.12 |
| 1 | LCM 400 IM | Dennis Baker | 4:50.73 |
| 1 | SCM 100 Fly | Dennis Baker | 58.35 |
| 1 | SCM 200 Fly | Dennis Baker | 2:06.40 |
| Men 50-54 |  |  |  |
| 9 | LCM 50 Back | Wes Edwards | 31.68 |
| 6 | LCM 100 Back | Wes Edwards | 1:09.00 |
| 7 | LCM 200 Back | Wes Edwards | 2:34.13 |
| 3 | SCM 100 Back | Wes Edwards | 1:05.99 |

1:10.61
2:18.97
4:26.61
2:18.60
5:03.80
1:13.53
2:41.33
2:38.89
2:05.59
1:00.65
2:06.94
2:16.12
58.35

2:06.40
31.68

1:09.00

1:05.99

8 SCM 400
teve Kevan
5:30.66

| Men 55-59 |  |  |  |
| :---: | :---: | :---: | :---: |
| 8 | LCM 1500 Free | Bob Bruce | 20:41.82 |
| 9 | SCM 1500 Free | Bob Bruce | 20:04.73 |
| 10 | LCM 400 Free | Steve Johnson | 4:55.77 |
| 5 | LCM 50 Breast | Allen Stark | 35.08 |
| 1 | LCM 100 Breast | Allen Stark | 1:17.08 |
| 3 | LCM 200 Breast | Allen Stark | 2:52.11 |
| 3 | SCM 50 Breast | Allen Stark | 34.60 |
| 2 | SCM 100 Breast | Allen Stark | 1:15.95 |
| 3 | SCM 200 Breast | Allen Stark | 2:48.34 |
| 10 | LCM 400 IM | Mark Worden | 6:00.76 |
| Men 60-64 |  |  |  |
| 7 | SCM 100 Free | Tom Landis | 1:03.30 |
| 7 | SCM 400 Free | Tom Landis | 5:06.33 |
| 5 | SCM 800 Free | Tom Landis | 10:46.37 |
| 2 | SCM 1500 Free | Tom Landis | 20:08.21 |
| 9 | SCM 400 IM | Tom Landis | 6:11.36 |
| 7 | LCM 50 Free | Robert Smith | 27.81 |
| 5 | LCM 50 Back | Robert Smith | 33.70 |
| 8 | LCM 100 Back | Robert Smith | 1:17.05 |
| 6 | SCM 50 Free | Robert Smith | 27.98 |
| 2 | SCM 50 Back | Robert Smith | 32.87 |
| Men 65-69 |  |  |  |
| 7 | LCM 50 Fly | Bert Petersen | 31.93 |
| 8 | SCM 50 Fly | Bert Petersen | 31.83 |
| Men 70-74 |  |  |  |
| 3 | LCM 50 Free | David Radcliff | 30.69 |
| 2 | LCM 100 Free | David Radcliff | 1:06.63 |
| 1 | LCM 200 Free | David Radcliff | 2:27.27 |
| 1 | LCM 400 Free | David Radcliff | 5:18.48 |
| 1 | LCM 800 Free | David Radcliff | 10:49.02 |
| 2 | LCM 1500 Free | David Radcliff | 22:02.45 |
| 2 | SCM 100 Free | David Radcliff | 1:07.48 |
| 1 | SCM 400 Free | David Radcliff | 5:20.65 |
| 1 | SCM 800 Free | David Radcliff | 11:07.97 |
| 7 | SCM 200 Back | George Thayer | 3:21.29 |
| Men 80-84 |  |  |  |
| 9 | LCM 50 Free | Willard Lamb | 37.66 |
| 10 | SCM 50 Free | Willard Lamb | 37.31 |
| 5 | SCM 400 Free | Willard Lamb | 7:12.04 |
| 2 | SCM 800 Free | Willard Lamb | 14:50.91 |
| 2 | SCM 1500 Free | Willard Lamb | 29:05.37 |
| 7 | LCM 1500 Free | Gilbert Young | 32:48.79 |
| 4 | SCM 800 Free | Gilbert Young | 16:09.44 |
| 5 | SCM 1500 Free | Gilbert Young | 31:13.02 |
| Men 85-89 |  |  |  |
| 7 | LCM 800 Free | Charles Bushey | 22:15.02 |
| 4 | LCM 1500 Free | Charles Bushey | 44:33.70 |
| 8 | SCM 200 Free | Charles Bushey | 4:53.49 |
| 2 | LCM 50 Free | Andrew Holden | 41.94 |
| 5 | LCM 50 Back | Andrew Holden | 52.18 |
| 2 | LCM 50 Fly | Andrew Holden | 53.49 |
| 3 | SCM 50 Free | Andrew Holden | 41.31 |
| 2 | SCM 50 Back | Andrew Holden | 52.47 |
| 1 | SCM 50 Fly | Andrew Holden | 52.76 |
| 2 | SCM 100 IM | Andrew Holden | 2:03.54 |
| 9 | LCM 800 Free | Joseph Mallon | 25:47.86 |
| 5 | LCM 1500 Free | Joseph Mallon | 50:50.34 |

## 2006 SCM Top Ten Relays from Oregon will be in the next Aqua Master

## The Patriot Games ~ A Metric Pentathlon

## Sanctioned by Oregon Masters Swimming, Inc. for USMS, Inc. • Sanction \#377-07 <br> Eligibility: Currently registered USMS swimmers, 18 years and older. <br> Unregistered swimmers must submit a 2007 registration form and fee with this form.



E-MAIL
Age groups: 18-24, 25-29, 30-34, etc. up to 100+. Relay age groups: 72-99, 100-119, 120-159, 160-199, 200-239, 240-279, 280-319 and 320-359, etc. YOU MAY ENTER UNLIMITED RELAYs. ENTER RELAYS AT THE MEET. IN EACH RELAY EVENT, RELAY TEAMS MAY SWIM DISTANCES OF $200 \mathrm{M}, 400 \mathrm{M}$ OR $800 \mathrm{~m}(800 \mathrm{M}$ FOR FREE RELAYS ONLY). THE 400 M AND 800 M RELAYS WILL BE SEEDED IN HEATS FOLLOWING tHE 200M relays of the same type. relay entries will close 30 min. before event. All events will be seeded SLOW TO FAST.
Enter as many as five events. If you choose to not enter all 5 events in either the sprint or mid distance category, you will not be scored as a pentathlon. OMS awards will be given to individual event winners and there will be special awards for Pentathlon winners.
Sunday September 9, 2007 Sprint Sunday September 9, 2007 Mid Distance


Rules: A 10 second penalty will be added to your time for any stroke/turn infraction. A flase start eliminates you FROM THE FIVE EVENT COMPETITION, bUT NOT FROM SWIMMING ANY OTHER RACES. YOUR TOTAL TIME FOR THE FIVE EVENTS DETERMINES YOUR FINAL PLACING.
"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."
SignATURE
Date
MEET ENTRY FEE: $\$ 15.00$ • Make checks payable to Oregon Masters Swimming. Mail form(s) and fee(s) to: OMS Data Manager, PO Box 1072, Camas, WA 98607-1072

## 2007 OPEN WATER SWIM— DORENA LAKE <br> SUNDAY, AUGUST 19 <br> SPONSORED BY EMERALD AQUATICS <br> WITH THE COOPERATION OF THE ARMY CORP OF ENGINEERS

## Sanctioned by OMS, Inc. for USMS, Inc. USMS Sanction \#: 377-OW4 <br> All swimmers must be current USMS member to compete. One-day registration will be available at the meet for $\$ 15.00$. <br> Schedule: <br> 1500 Open Water Swim 1500m: Check-in closes 8:30 am Pre-race instructions 8:45 am Race starts 9:00 am Whiteley 1000 <br> Flatfoot Kick <br> Pre-race instructions 10:45 am Race starts 11:00 am <br> Pre-race instructions 11:45 am Race starts 12:00 am

Course: The course will be marked by buoys. Water temperature is expected to be 74-76 degrees and will be posted at check-in.

Equipment: 1500 Swim.: Swimmers wearing wetsuits are ineligible for awards. Other USMS open water
Whiteley 1000: swimming rules apply. This swim qualifies for Oregon Open Water Series.

|  | swimming rules apply. This swim qualifies for Oregon Open Water Series. |
| :--- | :--- |
| Whiteley 1000: | Use of pull buoys, fins, hand paddles, etc. are allowed (and encouraged!). |
| Flatfoot Kick: | Bring a kickboard for this event. Propulsion by feet only-No fins! |

Safety: The course will have safety marshals, lifeguards, a boat patrol (including a lead boat, a chase boat, perimeter boats, and an "ambulance" boat. In addition paramedics and an ambulance will be on boat ramp during the swim. No pets at the race, please.

Eligibility: Open to all USMS (U.S. Masters Swimming) members. Every swimmer must be a current USMS member to compete. One-day registration will be available at the meet for $\$ 15.00$.

Awards: Prizes will be raffled during picnic after swim, must be present to win.
Picnic: Following the Flatfoot Kick, around 12:30, Emerald Aquatics will host a finger-food picnic. All are invited ( $\$ 5$ donation for non-swimmers).

Directions: From I-5 take exit 174 and go east towards the reservoir. Follow Row River Road on the north side of the lake for two miles to Harms Park. Signs will be provided on Row River road. (see map, opposite). At race venue follow traffic instructions for parking. Most parking will be on Rat Road, west side.

Information: Steve Johnson, Race Director, (541) 683-5758 (see over for camping information)

| ENTRIES MUST BE POSTMARKED BY August $4^{\text {th }}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Mail entries EA Lake Swim | check all that apply: |  |  |
| to: P.O. Box 3708 | 1500 m | Whitely | Flatfoot |
| Eugene, OR 97403 | $\square$ | $\square$ | $\square$ |
| USMS Reg\# |  |  |  |

Please attach a copy of your USMS registration card.

## Make checks payable to Emerald Aquatics

## add $\$ 10$ for late entries

all 3 events $\$ 40.00$
or 2 events $\$ 35.00$
or 1 event $\$ 25.00$

## TOTAL

All fees are non-refundable.
$\qquad$
Address
City/State/Zip $\qquad$ Club $\qquad$ Local Team $\qquad$
Birthdate $\qquad$ Day phone $\qquad$ Evening phone $\qquad$ Fax $\qquad$

[^1]$\qquad$

Camping: Individual camping sites can be reserved for Schwarz Park. To reserve go to Www.reserveamerica.com and use the search engine to go to Schwarz Park in Oregon. You can also call 1-877-444-6777. The rules are a minimum two night stay and you can have 3 vehicles and 3 tents with up to 8 people, or one camper/trailer/RV and two tents for each site. The cost is $\$ 12$ per night. Directions: I5 Exit 174, Row River Rd. east for 5 miles, entrance on left (see below).
[Other camping reservations at Baker Bay (541-942-7669).]


## 2007



| Date - - -- - -- - - Event - - -- - - Location - - -- - -- - -- - -- - - - - Contact <br> Pool Meets <br> *Sept. 9 - - -- - - SCM - Patriot Games - Camas, Washington - - -- - -- - - Bert Petersen --- bertbutterfly@msn.com <br> Open Water <br>  <br> National Championships <br> Aug. 4 - - - -- - - 1-3 Mile Championships (1.76 miles) Lake Pend Oreille, Larry Krauser ---(509) 455-7789 <br> Sandpoint, Idaho -- -- - -- - -- - - - larry.krauser@kcgl.net <br>  <br> Postal Championships 2007 <br> Go The Distance - - Year long postal - - Where ever you are - - -- - -- - -- - - Mary Sweat - - -- - - gothedistance @ swimoregon.org International Championships <br> * ENTRY BLANK INCLUDED IN THIS ISSUE OF THE AQUA-MASTER |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

## Board Meetings

All Board Meetings are open. OMS members are encouraged to attend. Contact Jody Welborn, OMS Chair, for details.

```
JAugust 22
TBA
```

October Retreat ......... TBA


[^0]:    http://ods.od.nih.gov/Health_Information/Health Information.aspx

[^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 off all the risks inherent in Masters Swimming (training \& competitions) 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. Finally, I specifically acknowledge that I am aware of all risks inherent in open water swimming, and agree to assume those risks."

