

# Aqua Master

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"Swimming - A Life's Passion"

## Records, Records and More Records

## Record Setters

Congratulations to the following OMS swimmers who all set World, National, Zone, Oregon and/or State Games Records at Corvallis, Hood Hawaii. Mt. or Pat Allender, Karen Andrus-Hughes, Bob Bruce, David Burleson, Colette Crabbe, Sharon Foley, Barbara Frid, Steve George, Pam Himstreet, Andrew Holden, Valerie Jenkins, Steve Johnson, David Keudell, Curt LaCount, Brent Lake, Tom Landis, Milton Marks, Lee Miesen, Elliott Mueller, Eva Muller, Kurt Niehaus, Robin Parisi, Bert Petersen, Ginger Pierson, David Radcliff, David Rice, Robert Smith, Pauline Stangel, Doug Stewart, Lavelle Stoinoff, Mike Tennant, Joy Ward and Kermit Yensen. Oregon is Proud of you!

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## Relay Annihilates National Record



Three months ago Bob Bruce contacted Tom, Dave and Steve and a challenge was issued to go after the National 800 Free Relay in the 240 Age Division. All four swimmers accepted the challenge and on Saturday, Aug. 12 at the State Games they smashed the old record by over a minute. **Way to go Oregon!** 

### Lavelle is Setting Records



Lavelle Stoinoff has been on a record setting spree at the State Games of Oregon and Corvallis LCM swim meets. She has broken and/or re-broken 6 Nat. Records and set 8 Zone Records, 9 Oregon Records and 6 State Games Records. WOW!

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## Chair's Corner by Jeanne Teisher

#### Meet the Rest of your OMS Board

Hi swimmers,

Last month you read about many of the OMS board members. There are 5 more board members to read about. Here they are....

The OMS Social Chair, Ginger Pierson, swims with the Multnomah Athletic Club Masters team and competes against other 55-59 year old females. As Social Chair, Ginger is responsible for planning and coordinating any OMS sponsored social events, such as last year's 30 year reunion and this year's Annual Awards Banquet/Ceremony. Ginger has been swimming for quite some time. She swam age group from 1955-1968 and Masters from 1982 to present. Breaststroke is the one stroke she prefers but does swim and compete in the other strokes as well. Professionally, Ginger is a middle school teacher in Vancouver. Ginger's most memorable swimming experience? "Traveling to the World Championships in Tokyo, Japan in 1986 is by far the most remarkable and memorable swimming experience that I will ever hope to have in this "career". After just missing the 1964 Olympics held in the same venue, I was able (503) 648-7141 to enjoy what it must have been like to represent my country, break world records, and indulge in a culture that I had loved, even as a child."

The OMS Top 10 Chair, Mary Sweat, a COMAswimmer, 45-49 age group, is a happily retired geophysicist. As the Top 10 Chair, Mary is responsible for collecting, from all OMS accredited swim meets, the top 10 times for all races. Mary, whose favorite stroke is freestyle (the longer the event the better), began Masters swimming in 1993 (after a 20 year absence from the sport!). One of Mary's my most memorable swimming experiences was at the 1998 Alaska SCY State Championship. She was swimming the 1650 Free and at about 1100 yards, her cap began to slip off! It got hung up on her goggle strap and just kept flapping away in the water. She tried to fix it at a turn (while flipping of course) and bumped her goggles instead which promptly filled with water. At about 1200 yards, Mary grabbed her goggles and cap and threw them off. She spent the rest of the race watching her gear slowly drift to the bottom of the pool. Her team mates and coach were howling with laughter wondering if Mary's suit (503) 223-6521 x226 would be next! After finishing the race, the meet was delayed until everyone could gather up all of Mary's stuff from the bottom of the pool!

(541) 385-7770 The OMS Webmaster, Rich Minter, is responsible for continually maintaining the OMS website. Rich, a software engineer and a member of the Tualatin Hills Barracudas, has only been swimming 4 years. He is a member of the 50-54 age group club. Rich's favorite stroke is holding onto the wall! When asked about his most memorable swimming experience, Rich shared the following: "Getting standing ovations on each of my first two meets:

- (541) 382-3337 1. First week swimming and first meet: Hagg Lake Two mile swim. Finished last, five minutes after the closest swimmer. Got a standing O for completing.
- bobbruce13@attglobal.net 2. First indoor meet OMS meet, swam the 200 butterfly for team points. Got a standing O for completing.

#### continued on page 3

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 neces sarily those of United States Masters Swimming Inc. or Oregon Masters Swimming.

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So much for this sport being "easy"..."

Earl Walter, Ol'Barn (Barnacle), OMS Historian: Thirty years ago, Earl had a vision of what you wanted for OMS. Earl, you are the father of OMS and you have led us to where we are today. We can only attempt to imagine all you did. You prepared entries, heat sheets, results, records, top-ten, and the Aqua-Master. The list goes on – and ALL BY HAND (no computer)! OMS is sound financially, is a thriving and growing "family" of over 700 swimmers, and is respected in USMS. We will continue with your vision as we offer fun, fitness, friendship and competition to our members. Ol'Barn, you've taken us on a journey that we will never forget. We are proud to have you as our Founding Father and our Historian. Who better than you knows the history of OMS. I am sure one of your proudest moments in swimming is reflected in your license plate which reflects your All American ranking in the 400 IM.

The OMS Chair is yours truly. My primary responsibilities as chair are to organize and facilitate OMS board meetings and write articles for the Aqua Master. Often times I am the liaison between the board and OMS membership, NW Zone and USMS. I am a member of the Tualatin Hills Barracudas and prefer swimming freestyle. When I compete, it is against other 50-54 year old female swimmers. Swimming has been part of my life as long as I can remember. About 5 years ago I decided to change careers. I left the social service profession and am now in global finance. As for my most memorable swimming experience, it happened at Christmas time 1989 in Albuquerque, NM while I was working out at one of the public pools. There was a swimmer, working out in the lane next to me, whose swimming really impressed me. I had never seen him at the pool before and was curious to know where he came from. To make a long story short, I ended up marrying the man. Jim, who was in Albuquerque for the Christmas holiday visiting his family, swam when there were no family activities occurring. I moved to Oregon 8 months after meeting Jim and we married a few months later. We still enjoy swimming together.

There you are – the OMS board. It sure is a great bunch of dedicated volunteers who work hard to serve the OMS membership! For me, this article has been fun and interesting to work on. I hope you will consider getting involved on the board. If you're interested, please feel free to contact me for more information.

Happy swimming. Jeanne

#### IT'S OFFICIAL

#### Gary Wallis, Officials Chair

#### ETIQUETTE FOR STARTS

Oregon Masters Swimming would like to establish some simple etiquette for all competitors to follow at the start of each race. These are important because it will create an atmosphere conducive for fair starts. Essentially, these rules apply to the period between the first set of whistles and the sound of the starting horn.

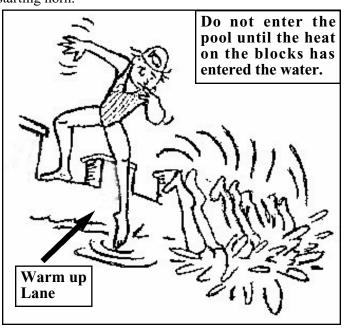
**First**, before your heat has been called to the blocks please stand behind the timers. This allows the timers a clear view of the starter and the starting console.

**Second**, please be quiet for the start. This is especially important for that period between the long whistle that calls the swimmers onto the blocks and the starting horn.

Third and very important, once you have completed your race and are heading to the warm-up/cool-down lane please do not enter the pool until the heat on the blocks has entered the water. It is very important that the field of view for the starter and referee be motionless at the start. It is both distracting and confusing to have swimmers entering the pool at the start end at the same time as a race is being started. It is best to simply stand still until that race has begun.

Thank you for your assistance.

*Gary*, aka Mr. Manners







Summer is well underway: hot sunny days, cool swimming at local pools and lakes and even oceans. What do you reach for to quench your thirst? In this fitness issue we present a somewhat controversial topic from cyberspace. This arrived to our emails before we engaged our SpamBlocker and we thought we would like to share it with you.

Please recognize that we have no cited source for this information and you must make the decision to believe it or not. If you feel so inclined, please respond to your fitness cochairs.

#### Water vs. Coke

#### WATER

- 1.75% of Americans are chronically dehydrated
- 2. In 37% of Americans, the thirst mechanism is so weak that it is often mistaken for hunger.
- 3. Even MILD dehydration will slow down one's metabolism as much as 3%.
- 4. One glass of water will shut down midnight hunger pangs for almost 100% of the dieters studied in a University of Washington study.
- 5. Lack of water, the #1 trigger of daytime fatigue.
- 6. Preliminary research indicates that 8-10 glasses of water a day could significantly ease back and joint pain for up to 80% of sufferers.
- 7. Amere 2% drop in body water can trigger fuzzy short-term memory, trouble with basic math, and difficulty focusing on the computer screen or on a printed page.
- 8. Drinking 5 glasses of water daily decreases the risk of colon cancer by 45%, plus it can slash the risk of breast cancer by 79%, and one is 50% less likely to develop bladder cancer.

#### And now for the properties of **COKE**

1. In many states (in the USA) the highway patrol carries two gallons of Coke in the truck to remove blood from the

highway.

- 2. You can put a T-bone steak in a bowl of coke and it will be gone in two days.
- 3. To clean a toilet: Pour a can of Coca-Cola into the toilet bowl and let the "real thing" sit for one hour, then flush clean. The citric acid in Coke removes stains from vitreous China.
  - 4. To remove rust spots from chrome car bumpers: Rub the bumper with rumpled-up piece of Reynolds Wrap aluminum foil dipped in Coca-Cola.
    - 5. To clean corrosion from car battery terminals: Pour a can of Coca-Cola over the terminals to bubble away the corrosion.
- 6. To loosen a rusted bolt: Applying a cloth soaked in Coca-Cola to the rusted bolt for several minutes.

7. To bake a moist ham: Empty a can of Coca-Cola into the baking pan, wrap the ham in aluminum foil, and bake.

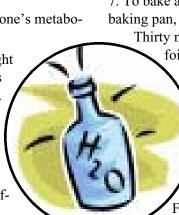
Thirty minutes before the ham is finished, remove the foil, allowing the drippings to mix with the Coke for sumptuous gravy.

8. To remove grease from clothes: Empty a can of coke into a load of greasy clothes, add detergent, and run through a regular cycle. The Coca-Cola will help loosen the grease stains. It will also clean road haze from your windshield.

For Your Info

- 1. The active ingredient in Coke is phosphoric acid. Its pH is 2.8. It will dissolve a nail in about 4 days. Phosphoric acid also leaches calcium from bones and is a major contributor to the rising increase in osteoporosis.
- 2. To carry Coca-Cola syrup (the concentrate) the commercial truck must use the hazardous material place cards reserved for highly corrosive materials.
- 3. The distributors of Coke have been using it to clean the engines of their trucks for about 20 years!

Now the question is, would you like a glass of water or a coke?





## LONG DISTANCE SWIMMING

#### **BOB BRUCE - LONG DISTANCE CHAIR**

Over the years, I have done presentations in plenty of freestyle and open water clinics. Based on this experience, here are several common questions that keep coming up with my best general answers:

Question: Should I warm up for an open water swim, or should I just use the first few hundred yards of the race as a warm-up?

Answer: Warm up if possible. You will perform much better and you will feel much better, particularly during the opening sprint stage of the swim. The Laws of Warm-up are not suspended just because you didn't want to get cold all over. However, if you cannot swim for warm-up—some large swims prohibit warming up on the course before the race—you can use a vigorous set of calisthenics and some gentle stretching on land to help. It's a poor but workable substitute under that condition.

Question: How can I avoid the turmoil of mass starts in open water swims?



Answer: Closely-packed mass starts can be very physical and intimidating with hands, elbows, knees, and feet flailing and simple etiquette seemingly abandoned. Here's how to minimize your exposure to the hurly-burly. If you're faster than average, pick a starting position at the front of the pack and take off quickly. Most swimmers cannot stay with you, and you can settle into your preferred racing pace after a few hundred meters. If you are of average speed, position yourself at the side of the pack and work your way inward gradually as the opening frenzy dies, or start near the rear of the pack and build your swim as you go. If you are slower than average, position yourself at the rear, begin easily, and build your swim at your own pace. And if you

really, really hate to tangle in the beginning, wait standing with Zen like calm for ten seconds after the starting signal, and then begin your swim.

Question: How often should I breathe?

Answer: The simple answer is 'often'! Amore complicated answer deals with years of coaches' exhortations to breath in specific patterns. Both bilateral breathing (alternating breathing sides) and restricted breathing (often called hypoxic training) have legitimate and time-honored places in swim training. We have all learned to use them, and each has specific benefits when used appropriately. However, long distance racing is neither the time nor place for these training tools. You need air! You need air often! It's not called 'aerobic exercise' for nothing! So breathe! Do not restrict your breathing, except perhaps near the finish when you're sprinting for pride, knowing that there's plenty of free air across the finish line and that it tastes better when you win.

Question: When should I stop swimming and stand to race for shore?



Answer: Many a close race has been decided at this point. Keep swimming until you have reached a water depth that does not cover your knees; if you stand in water is deeper than that, you will find yourself wading slowly until you can lift your knees clear. This water depth is a lot shallower that most swimmers think. Practice some finishes to learn to gauge this depth for you.

Question: Should I warm down after an open water swim?

Answer: Of course! Many swimmers forget this essential good swimming practice because they feel too tired, because they don't want to return to the cool water, or because they are enraptured by the siren allure of their cooler's contents. Warm down! Your body will thank you the next day.

Good luck and good swimming!

## Sybil Fisher, Her New Open Water Stroke for the Channel Swim

The Channel Stroke

Since I started swimming competitively at the age of 11, I think I've had 5 different freestyle strokes. Once, at a national collegiate competition, a Canadian coach complemented me my freestyle stroke commenting on how he was impressed with my distance per stroke (DPS). My specialty was the 200 and 500 yard freestyle and I averaged 11-12 strokes per 25 yards. When I returned to swimming in 1999 as a Masters swimmer, my strokes weren't quite as powerful, but I still averaged about 13-14 strokes per 25. When I started specifically training to swim the English Channel in February of 2002 by August of 2002, my shoulders were screaming for a change. So, Andrew and I changed it and I now average 19-20 strokes per 25.

#### Pre-Channel stroke:

My basic stroke mechanics were text book: a 6 beat kick, lead with my hip bones to have a good roll, high elbows on the recovery and pretty much a modified catch up stroke with a deep pull. I tended to breathe only to the right side every fourth stroke. I also had a slight gallop with my left side longer and stronger than my right. In the open water, I swam 50 strokes per minute.

The change:

Now, my stroke mechanics are much different: my kick

varies from a 1 beat kick to a 6 beat, depending on the waves and current, my core drives my stroke and my arms go along for the ride. The easiest way to explain that is an analogy to the small drum on a stick that has two small balls at the end of 2 strings; when you simply rotate the drum, the two balls will hit the drum in a symmetrical and rhythmic beat. I rotate my body and my arms follow with the beat. It's very even, no gallop. I breathe in a mesmerizing pattern: 2 right, 3 strokes, 2 left, 3 strokes, 2 right, etc. The underwater portion is much more shallow and my recovery is now straight armed which is actually easier on my shoulders as long as I'm rotating from the core. The spinning type of rotation actually sends my arms up and out of the water almost like a pendulum. It's very easy. I now swim 65-70 strokes per minute in the open water.

This new stroke is easier on my shoulders (which is very important since I've had two shoulder surgeries) and it's much easier to maintain my balance and body position in swells and wind waves. It's been fun to take on such dramatic changes and it took me about 5 months to truly "get it". I'm definitely not as fast as I was with my longer stroke, but endurance is more important to get across the Channel. The other beauty about this stroke is that I am like clockwork. I can hold 100's on 1:20 forever...which is good, since I'll need to hold that pace for 10-12 hours!

#### Sybil training in 56 degree water in Nehalen Bay



Sybil demonstrating her former stroke: "My basic stroke mechanics were text book: a 6 beat kick, lead with my hip bones to have a good roll, high elbows on the recovery and pretty much a modified catch up stroke with a deep pull."



Sybil demonstrating her new stroke: "my kick varies from a 1 beat kick to a 6 beat, depending on the waves and current, my core drives my stroke and my arms go along for the ride. The underwater portion is much more shallow and my recovery is now straight armed which is actually easier on my shoulders as long as I'm rotating from the core. The spinning type of rotation actually sends my arms up and out of the water almost like a pendulum"

## www.swimoregon.org August 2003 Aqua Master PA LCM - Corvallis - June 28, 2003

N = Breaks listed National Record									
Z = Zone Record	1 <b>1 a</b>	uviiai	Accord						
O = Oregon Reco	rd								
Women 19-24									
50 LC Meter Freestyle 1 Wilkinson, Christina	19	OREG	34.35						
100 LC Meter Freestyle	19	OKLO	34.33						
1 Wilkinson, Christina	19	OREG	1:15.97						
50 LC Meter Backstroke 1 Wilkinson, Christina	19	OREG	42.21						
Women 30-34	19	OKLO	42,21						
50 LC Meter Freestyle									
<ol> <li>Frieder, Marisa</li> <li>Wong, Linda</li> </ol>	34 31	OREG OREG	35.42 40.48						
<ul><li>Wong, Linda</li><li>100 LC Meter Freestyle</li></ul>	31	OKEG	40.46						
1 Wong, Linda	31	OREG	1:30.98						
200 LC Meter Freestyle									
1 Wong, Linda 800 LC Meter Freestyle	31	OREG	3:26.83						
1 Moore, Alison	33	OREG	12:07.90						
50 LC Meter Backstroke									
1 Frieder, Marisa	34	OREG	42.98						
50 LC Meter Breaststroke 1 Frieder, Marisa	34	OREG	44.26						
2 Moore, Alison	33	OREG							
3 Wong, Linda	31	OREG	54.05						
100 LC Meter Breaststroke	2.4	ODEC	1.25.66						
<ol> <li>Frieder, Marisa</li> <li>Moore, Alison</li> </ol>	34 33		1:35.66 1:36.32						
200 LC Meter Breaststroke	33	OKLO	1.30.32						
1 Moore, Alison	33	OREG	3:26.81						
50 LC Meter Butterfly									
<ol> <li>Frieder, Marisa</li> <li>Wong, Linda</li> </ol>	34 31	OREG OREG	41.76 51.90						
Women 35-39	31	OKLO	31.90						
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<ul><li>2 Hecksel, Toni</li><li>100 LC Meter Freestyle</li></ul>	37	OREG	32.47						
1 Hecksel, Toni	37	OREG	1:10.47						
400 LC Meter Freestyle									
1 Hecksel, Toni	37	OREG	5:27.22						
50 LC Meter Butterfly 1 Seresun, Karen	38	UNAT	32.48						
100 LC Meter Butterfly	50	011711	32.40						
1 Seresun, Karen	38	UNAT	1:14.91						
200 LC Meter IM	20	TDIATE	2 52 25						
<ol> <li>Seresun, Karen</li> <li>Hecksel, Toni</li> </ol>	38 37		2:53.37 2:59.66						
Women 40-44	31	OKLO	2.37.00						
50 LC Meter Freestyle									
1 Dahl, Lisa	42	PNA	30.96						
<ul><li>2 Jenkins, Valerie</li><li>3 Foley, Sharon</li></ul>	40 43	OREG MACO							
100 LC Meter Freestyle	43	WIACO	31.19						
1 Foley, Sharon	43	MACO	1:12.21						
200 LC Meter Freestyle	40	OBEC	2 20 20						
<ul><li>1 Jenkins, Valerie</li><li>400 LC Meter Freestyle</li></ul>	40	OREG	2:30.38						
1 Jenkins, Valerie	40	OREG	5:19.80						
50 LC Meter Backstroke									
1 Jenkins, Valerie	40	OREG							
<ul><li>2 Dahl, Lisa</li><li>50 LC Meter Butterfly</li></ul>	42	PNA	38.13						
1 Dahl, Lisa	42	PNA	32.90						
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	200 LC N	Aeter But	terfly				
	1 Asles	son, Elke	-	5	1	OREG	3:37.90
	200 LC N	Aeter IM					
	1 Asles	son, Elke		5	1 (	OREG	3:26.67
	400 LC N						
		son, Elke		5	1 (	OREG	7:33.54
	Women :						
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		ing, Janet		5	5	OREG	34.49
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		tro, Jackie	-	5	6	OREG	1:19.39
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		seau, San Aeter Free		3	0 '	OKEG	5:10.56
			-	_	٠.	ODEC	9.20.70
		oeke, Jud		3	5	OKEG	8:29.70
		Aeter Free		_	,	ODEC	10.50.07
		tro, Jackie					12:58.87
		ing, Janet		5	5	OREG	13:03.02
		eter Back		_	_		
		ing, Janet				OREG	
		tro, Jackie				OREG	45.04
		seau, San		5	6	OREG	48.89
		Aeter Bac					
	1 Desz	oeke, Jud	ith	5	5	OREG	2:21.40
	50 LC M	eter Brea	ststroke				
	1 Gettl	ing, Janet		5	5	OREG	43.44
	100 LC N	Aeter Bre	aststroke	•			
	1 Desz	oeke, Jud	ith	5	5	OREG	2:17.96
	50 LC M	eter Butte	erfly				
	1 Gettl	ing, Janet		5	5	OREG	37.92
	2 Rous	seau, San	di	5	6	OREG	40.45
	Women	60-64					
	200 LC N	Aeter Free	estyle				
	1 Ward		•	6	1	OREG	3:14.90
	400 LC N	Aeter Free	estyle				
		Barbara	•	6	1	OREG	6:26.47
		Aeter Free	estvle				
		Barbara	,	6	1	OREG1	13:06.12
		eter Back	stroke				
		Barbara		6	1 (	OREG	43.94
		Aeter Bac	kstroke	Ü	•	OTLEO	.5., .
	1 Ward		11011 0110	6	1 (	OREG	3:18.12
		Aeter Bre	aststrok <i>e</i>		•	OILLO	3.10.12
		Barbara	uststrok	6	1 (	OREG	1:44.71
	200 LC N			Ü	1	OKŁG	1.77./1
	1 War			6	1	ODEC	3:25.59 Z
	Women '			U	1	OKLG	3.43.37 L
		eter Frees	tvlo				
				7	1 .	ODEC	1.05.00
		cy, Barba		/	1 (	OKEG	1:05.88
		Aeter Free		7		ODEC	4 42 11
		berance, E		7	1 (	OKEG	4:43.11
		Aeter Free					2 24 26 7
		off, Lave		7	0	VIACC	03:04.96 Z
		Aeter Free		_			Z 44 0= ==
		off, Lave					6:11.92 N
		k, Cynthia					10:03.96
		berance, E		7	1 (	OREG1	10:29.20
		Aeter Free					
		off, Lave		7	0 M	IACO I	12:57.12 N
		eter Back					
		off, Lave		7	0	MACO	50.48 O
	continue	d on page	28				

Page 8		Aqua Mas	ter A	11 0	ust 2003	นพพ รพว่	ma	regon.org
Results continued from pag	7	nguu mus	200 LC Meter IM	<i>u</i> 8	ust 2005	100 LC Meter Freestyle	mo	regon.org
	71	OREG 1:13.63	1 Stewart, Douglas	39	OREG 2:29.18	1 Tennant, Mike	50	OREG 59.29 O
<ul><li>2 L'Esperance, Beverly</li><li>3 Rosik, Cynthia</li></ul>	70	OREG 1:13.05 OREG 1:13.95	2 Edic, Chyle	36	OREG 2:29:18 OREG 3:02.91	2 Yensen, Kermit	50	OREG 1:09.60
4 Glancy, Barbara	71		400 LC Meter IM	50	OREG 5.02.71	3 Albright, Stephen	51	OREG 1:14.10
100 LC Meter Backstroke			1 Stewart, Douglas	39	OREG 5:16.90	4 Digiulio, James	52	
1 L'Esperance, Beverly	71	OREG 2:32.06	2 Mirho, Charles	39	OREG 6:24.71	200 LC Meter Freestyle		
2 Glancy, Barbara	71	OREG 2:43.85	Men 40-44			1 Tennant, Mike	50	OREG 2:21.72
200 LC Meter Backstroke			100 LC Meter Freestyle			2 Yensen, Kermit	50	OREG 2:40.71
<ol> <li>Glancy, Barbara</li> </ol>	71	OREG 5:40.19	<ol> <li>Curran, Patrick</li> </ol>	42	OREG 1:12.01	3 Digiulio, James	52	OREG 3:03.79
2 L'Esperance, Beverly	71	OREG 6:06.71	100 LC Meter Backstroke			400 LC Meter Freestyle		
50 LC Meter Breaststroke	70	ODEC 10641	1 Curran, Patrick	42	OREG 1:28.74	1 Tennant, Mike	50	OREG 5:12.05
1 Rosik, Cynthia	70	OREG 1:06.41	50 LC Meter Breaststroke	42	ODEC 42.40	800 LC Meter Freestyle	50	ODEC12.50.11
200 LC Meter Breaststroke	70	ODEC 5:00 61	1 Curran, Patrick 100 LC Meter Breaststroke	42	OREG 42.40	<ul><li>1 Digiulio, James</li><li>50 LC Meter Backstroke</li></ul>	52	OREG13:59.11
1 Rosik, Cynthia Women 75-79	70	OREG 5:09.61	1 Curran, Patrick	42	OREG 1:35.21	1 Wikander, Carroll	52	OREG 39.21
100 LC Meter Freestyle			200 LC Meter IM	72	OKEG 1.33.21	2 Albright, Stephen	51	
1 Wells, Margaret	77	OREG 2:20.38	1 Curran, Patrick	42	OREG 3:08.08	50 LC Meter Breaststroke	51	01420 11.15
100 LC Meter Backstroke		01120 2.20.00	Men 45-49		01220 2100100	1 Wikander, Carroll	52	OREG 40.94
1 Wells, Margaret	77	OREG 2:31.12	50 LC Meter Freestyle			50 LC Meter Butterfly		
100 LC Meter Breaststroke			1 Metzger, Peter	48	OREG 28.87	1 Yensen, Kermit	50	OREG 33.88
1 Wells, Margaret	77	OREG 3:21.68	<ol> <li>Darnell, Stephen</li> </ol>	49	OREG 34.70	2 Albright, Stephen	51	OREG 36.99
200 LC Meter Breaststroke			3 Friedman, Keith	47	OREG 39.84	3 Digiulio, James	52	OREG 44.46
<ol> <li>Wells, Margaret</li> </ol>	77	OREG 6:51.86	4 Macias, Jesse	45	INWM 1:08.84	100 LC Meter Butterfly		
Women 80-84			100 LC Meter Freestyle			1 Yensen, Kermit	50	OREG 1:25.36
50 LC Meter Freestyle			1 Darnell, Stephen	49	OREG 1:22.38	Men 55-59		
1 Stangel, Pauline	82	OREG 1:02.13	2 Friedman, Keith	47	OREG 1:47.59	50 LC Meter Freestyle		
100 LC Meter Freestyle		0000 0000	3 Macias, Jesse	45	INWM 2:42.30	1 Jenkins, James	56	OREG 43.54
1 Stangel, Pauline	82	OREG 2:27.84	200 LC Meter Freestyle	46	14.60.220.64	100 LC Meter Freestyle		ODEC 12020
400 LC Meter Freestyle	02	ODEC10-59.70	1 Munro, Stuart	46	MACO 2:39.64	1 Jenkins, James	56	OREG 1:38.30
1 Stangel, Pauline 50 LC Meter Butterfly	82	OREG10:58.79	400 LC Meter Freestyle 1 Burleson, David	46	MACO 5:02.72	400 LC Meter Freestyle 1 Bruce, Bob	55	OREG 5:27.19
1 Stevenin, Elfie	82	OREG 1:58.87	2 Munro, Stuart	46	MACO 5:32.86	200 LC Meter Backstroke	33	OKEG 5.27.19
100 LC Meter Butterfly	02	OKEG 1.36.67	800 LC Meter Freestyle	40	WIACO 3.32.80	1 Bruce, Bob	55	OREG 2:53.46 O
1 Stevenin, Elfie	82	OREG 5:11.71	1 Friedman, Keith	47	OREG18:29.29	100 LC Meter Breaststroke	55	OREG 2.33.40 O
Men 25-29	02	01120 01111/1	50 LC Meter Backstroke	.,	0112010.27.27	1 Bruce, Bob	55	OREG 1:30.86
50 LC Meter Freestyle			1 Metzger, Peter	48	OREG 32.35	200 LC Meter Breaststroke		
1 Vanandel, Robbert	29	OREG 29.43	2 Darnell, Stephen	49	OREG 43.10	1 Bruce, Bob	55	OREG 3:20.69
50 LC Meter Breaststroke			3 Macias, Jesse	45	INWM 1:53.16	Men 60-64		
<ol> <li>Vanandel, Robbert</li> </ol>	29	OREG 38.94	100 LC Meter Backstroke			50 LC Meter Freestyle		
50 LC Meter Butterfly			<ol> <li>Burleson, David</li> </ol>	46	MACO 1:09.80	1 Smith, Robert	60	OREG28.72 Z
<ol> <li>Vanandel, Robbert</li> </ol>	29	OREG 31.81	2 Metzger, Peter	48	OREG 1:13.34	2 Landis, Tom	61	OREG 29.14
Men 30-34			50 LC Meter Breaststroke			3 Juhala, Richard	60	OREG 41.31
50 LC Meter Breaststroke		0000	1 Darnell, Stephen		OREG 50.29			0000 4 20 24
1 Latta, Gregory	34	OREG 32.00	2 Friedman, Keith	47	OREG 57.46	1 Keudell, David	63	OREG 1:30.21
50 LC Meter Butterfly	2.4	ODEC 27.42	100 LC Meter Breaststroke	40	ODEC 1.52.02	200 LC Meter Freestyle	<i>C</i> 1	ODEC 2:21.02
1 Latta, Gregory 200 LC Meter IM	34	OREG 27.42	<ol> <li>Darnell, Stephen</li> <li>Macias, Jesse</li> </ol>	49 45	OREG 1:53.03 INWM 3:26.89	1 Landis, Tom	61	OREG 2:31.03
1 Latta, Gregory	34	OREG 2:17.27	<ul><li>2 Macias, Jesse</li><li>200 LC Meter Breaststroke</li></ul>	45	IN W WI 5:20.89	400 LC Meter Freestyle 1 Landis, Tom	61	OREG 5:13.00
Men 35-39	54	ORLG 2.17.27	1 Allender, Pat	45	OREG2:42.57		01	ORLG 5.15.00
50 LC Meter Freestyle			2 Munro, Stuart	46	MACO 3:18.10	1 Landis, Tom	61	OREG11:04.06
1 Askerman, Eric	36	OREG 28.09	50 LC Meter Butterfly	.0	5.10.10	2 Smith, Robert	60	OREG12:45.82
100 LC Meter Freestyle			1 Metzger, Peter	48	OREG 30.08	50 LC Meter Backstroke		
1 Askerman, Eric	36	OREG 1:01.62	2 Allender, Pat	45	OREG 30.31	1 Smith, Robert	60	OREG 33.66 Z
200 LC Meter Freestyle			3 Friedman, Keith	47	OREG 51.32	2 Keudell, David	63	OREG 53.01
1 Stewart, Douglas	39	OREG 2:14.39	100 LC Meter Butterfly			100 LC Meter Backstroke		
2 Mirho, Charles	39	OREG 2:40.59	1 Burleson, David	46	MACO1:06.48	Z 1 Smith, Robert	60	OREG1:18.40 O
3 Edic, Chyle	36	OREG 2:49.93	200 LC Meter Butterfly			200 LC Meter Backstroke		
400 LC Meter Freestyle			1 Burleson, David	46	MACO2:43.63		60	OREG 4:10.40
1 Stewart, Douglas	39	OREG 4:40.86	200 LC Meter IM			50 LC Meter Breaststroke		
800 LC Meter Freestyle		opposit sees	1 Allender, Pat	45	OREG2:29.71	· · · · · · · · · · · · · · · · · · ·	63	OREG 45.08
1 Askerman, Eric	36	OREG10:46.11	2 Munro, Stuart	46	MACO 3:14.42	2 Juhala, Richard	60	OREG 50.62
50 LC Meter Breaststroke	2-	ODEC 40.00	400 LC Meter IM	4 -	MAGO 6 12 51	100 LC Meter Breaststroke		ODEC 1444
1 Edic, Chyle	36	OREG 40.23	1 Munro, Stuart	46	MACO 6:43.51	1 Keudell, David	63	OREG 1:41.16
100 LC Meter Breaststroke	26	ODEC 1 20 00	Men 50-54			200 LC Meter Breaststroke	(2	ODEC 2.45.02
1 Edic, Chyle	36	OREG 1:28.88	50 LC Meter Freestyle	50	ODEC 36.50	1 Keudell, David	63	OREG 3:45.02
50 LC Meter Butterfly	26	OPEG 27.57	1 Tennant, Mike	<b>50</b>	OREG 26.58	•	60	OPEC 25.42
1 Edic, Chyle 100 LC Meter Butterfly	30	OREG 37.57	<ul><li>2 Yensen, Kermit</li><li>3 Wikander, Carroll</li></ul>	50 52	OREG 30.87 OREG 31.90	1 Smith, Robert 200 LC Meter Butterfly	60	OREG 35.43
1 Stewart, Douglas	39	OREG 1:06.18	4 Albright, Stephen	51	OREG 31.90 OREG 32.94	1 Landis, Tom	61	OREG3:08.26 Z
- Steman, Douglas	5,	1.00.10		0.1	21220 02.74	2 2000009 1 000	31	_ ILL GUIVOIRO E

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2 Juhala, Richard	60 OF	REG 4:17.57	1 Allen, Raymond	77	OREG 9:29.95	3) Deszoeke, J. 55	4) Cappaert, M. 45
Men 65-69			800 LC Meter Freestyle			Men 160-199 400 LC	Meter Medley Relay
50 LC Meter Freestyle			<ol> <li>Allen, Raymond</li> </ol>	77	OREG20:05.01	1 OREG	4:45.70 Z
1 Petersen, Bert	65 OF	REG 31.21	Men 80-84			1) Stewart, D. 39	2) Latta, G. 34
2 Thayer, George	67 OF	REG 33.11	50 LC Meter Freestyle			3) Allender, P. 45	4) Albright, S. 51
200 LC Meter Freestyle			<ol> <li>Holden, Andrew</li> </ol>	84	OREG 38.98	Mixed 200-239 200 L	C Meter Free Relay
1 Petersen, Bert	65 OF	REG 2:46.30	100 LC Meter Freestyle			1 OREG	2:23.66
50 LC Meter Breaststroke			<ol> <li>Young, Gilbert</li> </ol>	81	OREG 1:31.60	1) Darnell, S. 49	2) Asleson, E. 51
<ol> <li>Thayer, George</li> </ol>	67 OF	REG 48.77	2 Holden, Andrew	84	OREG 1:33.70	3) Ward, J. 61	4) Curran, P. 42
50 LC Meter Butterfly			50 LC Meter Backstroke			Mixed 320-359 200 L	C Meter Free Relay
1 Petersen, Bert	65 OI	REG 32.23 Z	1 Holden, Andrew	84	OREG 46.25 Z	1 OREG	3:28.79 Z
Men 75-79			50 LC Meter Butterfly			1) Young, G. 81	2) Stangel, P. 82
50 LC Meter Freestyle			<ol> <li>Holden, Andrew</li> </ol>	84	OREG 45.81	3) Wells, M. 77	4) Holden, A. 84
1 Allen, Raymond	77 OF	REG 56.21	Relays			Mixed 320-359 200 L	C Meter Medley Relay
100 LC Meter Freestyle			Women 160-199 200 LC	Meter	Free Relay	1 OREG	3:57.06 Z
1 Allen, Raymond	77 OF	REG 2:07.84	1 OREG	2:37.6	4	1) Wells, M. 77	2) Stangel, P. 82
400 LC Meter Freestyle			1) Hecksel, T. 37	2) Eck	tert-Mason, K. 46	3) Holden, A. 84	4) Young, G. 81

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		200 LC Meter Freestyle				100 LC Meter Breaststroke	,		
W = Breaks listed Wo		1 Veltrie, Susan	33	OREG	2:43.02	1 Law, Cathy		OREG	1:38.51
N = Breaks listed Nat	tional Record	400 LC Meter Freestyle	55	OILLO	2.13.02	2 Shaw, Susan		OREG	1:45.45
Z = Zone Record		1 Moore, Alison	33	OREG	5:46.12	200 LC Meter Breaststroke		OILLO	1.15.15
O = Oregon Record		1500 LC Meter Freestyle	-	OTILLO	02	1 Shaw, Susan		OREG	3:47.23
G		1 Moore, Alison	33	OREG	22:33.28	100 LC Meter Butterfly	-	OTLLO	5117125
S = State Games Rec	ora	50 LC Meter Backstroke	00	OILLO	22.55.20	•	36	OREG	1:33.70
Women 19-24		1 Butcher, Jennifer	31	OREG	36.33	200 LC Meter IM			
100 LC Meter Freestyle		2 Kelly, Sharon		UNAT	44.16	1 Shaw, Susan	36	OREG	3:32.37
1 Moffat, Beca 22 O	OREG 1:07.04	100 LC Meter Backstroke				Women 40-44			
2 Reeves, Rebecca 22 U	JNAT 1:17.05	1 Butcher, Jennifer	31	OREG	1:20.25	50 LC Meter Freestyle			
200 LC Meter Freestyle		200 LC Meter Backstroke				1 Foley, Sharon	43	MACO	30.35 S
1 Moffat, Beca 22 O	OREG 2:32.86	1 Butcher, Jennifer	31	OREG	2:52.52	2 Vincent, Nancy	44	OREG	34.60
2 Moffat, Ashley 19 O	OREG 2:41.28	2 Criscione, Anicia	30	OREG	3:09.11		40	OREG	39.29
3 Waters, Ellen 24 U	JNAT 3:37.43	50 LC Meter Breaststroke				, 0	42	OREG	42.84
400 LC Meter Freestyle		1 Lewis, Kristine	33	OREG	44.33	5 Mickels, Laurie	41	OREG	46.56
1 Reeves, Rebecca 22 U	JNAT 6:20.25	2 Wong, Linda		OREG	52.28	100 LC Meter Freestyle			
1500 LC Meter Freestyle		100 LC Meter Breaststroke				1 Jenkins, Valerie	40	OREG	1:08.25
1 Moffat, Beca 22 O	OREG 21:01.16	1 Frieder, Marisa		OREG	1:34.32	2 Foley, Sharon		MACO	1:10.07
50 LC Meter Backstroke		2 Moore, Alison	33	OREG	1:35.53	3 Vincent, Nancy	44	OREG	1:17.19
1 Waters, Ellen 24 U	JNAT 48.86	3 Criscione, Anicia	30	OREG	1:37.41	′ •	43	OREG	1:25.66
50 LC Meter Butterfly		200 LC Meter Breaststroke				200 LC Meter Freestyle			
1 Moffat, Beca 22 O	OREG 34.90	1 Lewis, Kristine		OREG	3:21.30	1 Vincent, Nancy	44	OREG	2:55.10
2 Linstrom, Dana 22 U	JNAT 37.30	2 Moore, Alison	33		3:24.66	2 Mickels, Laurie	41	OREG	3:51.31
100 LC Meter Butterfly		50 LC Meter Butterfly				400 LC Meter Freestyle			
1 Allender, Megan 19 U	JNAT 1:25.09	1 Veltrie, Susan	33	OREG	35.18	1 Viales, Dianne	41	OREG	5:43.72
200 LC Meter IM		2 Wong, Linda		OREG	53.20	50 LC Meter Backstroke			
1 Moffat, Beca 22 O	OREG 2:51.89	100 LC Meter Butterfly				1 Jenkins, Valerie	40	OREG	36.07 S
2 Allender, Megan 19 U	JNAT 3:03.41	1 Frieder, Marisa	34	OREG	1:39.56	2 Dyehouse, Cheryl		OREG	46.96
3 Waters, Ellen 24 U	JNAT 3:56.45	Women 35-39				3 Mickels, Laurie		OREG	53.25
Women 25-29		50 LC Meter Freestyle				100 LC Meter Backstroke			
50 LC Meter Backstroke		1 Topp, Suzanne	36	OREG	32.09	1 Jenkins, Valerie	40	OREG	1:17.97 S
1 Pound, Liane 26 U	JNAT 39.98	2 Collson, Anne-Marie	36	OREG	32.84	2 Fox, Christina	43	OREG	1:30.72
50 LC Meter Breaststroke		3 Law, Cathy	36	OREG	33.34	200 LC Meter Backstroke			
1 Johnson, Ashley 25 O	OREG 37.66	4 Scholz, Anne	37	OREG	37.71	1 Jenkins, Valerie	40	OREG	2:51.09 S
2 Gibbs, Zan 28 O	OREG 44.37	5 Shaw, Susan	36	OREG	38.50	2 Fox, Christina	43	OREG	3:15.27
100 LC Meter Breaststroke		100 LC Meter Freestyle				50 LC Meter Breaststroke			
1 Johnson, Ashley 25 O	OREG 1:23.97	1 Shaw, Susan	36	OREG	1:24.67		43	MACO	42.46
2 Pound, Liane 26 U	JNAT 1:38.01	200 LC Meter Freestyle				2 Vincent, Nancy	44	OREG	43.66
3 Gibbs, Zan 28 O	OREG 1:41.14	1 Topp, Suzanne	36	OREG	2:42.85		40	OREG	49.52
Women 30-34		2 Collson, Anne-Marie		OREG	2:46.03	100 LC Meter Breaststroke			
50 LC Meter Freestyle		3 Shaw, Susan		OREG	3:10.04			OREG	1:33.36
1 Butcher, Jennifer 31 O	OREG 31.57	400 LC Meter Freestyle				′ •		MACO	1:34.74
2 Veltrie, Susan 33 O	OREG 31.96	1 Topp, Suzanne	36	OREG	5:46.43	• /	43	OREG	1:45.26
3 Kelly, Sharon 31 U	JNAT 36.03	2 Scholz, Anne		OREG	6:53.83	4 Jenkins, Patricia		OREG	1:50.33
100 LC Meter Freestyle		50 LC Meter Backstroke	- '			5 Dyehouse, Cheryl		OREG	2:16.84
1 Veltrie, Susan 33 O	OREG 1:11.77	1 Scholz, Anne	37	OREG	41.91	200 LC Meter Breaststroke			
2 Butcher, Jennifer 31 O	OREG 1:12.34	50 LC Meter Breaststroke	٠,	00		1 Vincent, Nancy		OREG	3:26.27
3 Wong, Linda 31 O	OREG 1:35.65	1 Law, Cathy	36	OREG	49.19	continued on page 10	• •	J.E.	3.20.27
		··,···· <i>j</i>	- 0		• • •				

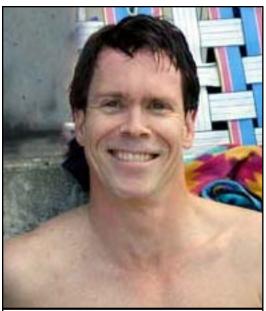
Page 10	Aq	ua Mas	ter	Au	gust	2003	www.swim	oregon.org
Results continued from page	9		2 Milner, Nancy	52	OREG	52.76		OREG 40.64
2 Jenkins, Patricia 40	OREG	3:56.13	3 Wikander, Teresa		UNAT	1:07.85	100 LC Meter Butterfly	
50 LC Meter Butterfly	ODEC	22.02	100 LC Meter Breaststro		ODEC	1 40 20	, .	OREG 1:39.27 Z
1 Jenkins, Valerie 40 2 Foley, Sharon 43	OREG MACO	33.83 34.34	1 Call, Kathy 200 LC Meter Butterfly	52	OREG	1:40.30	200 LC Meter Butterfly  1 Himstreet, Pam 60	OREG4:25.70 O
•	OREG	50.08	1 Staley, Darlene	53	OREG	3:33.75	200 LC Meter IM	OREG4:25.70 O
100 LC Meter Butterfly	OKLO	50.00	Women 55-59	33	ORLO	3.33.73		OREG 4:05.68
•	MACO	1:19.22 S	50 LC Meter Freestyle				400 LC Meter IM	
200 LC Meter IM			1 Quattro, Jackie	56	OREG	35.44	1 Ward, Joy 61	OREG 7:28.76 Z
1 Jenkins, Valerie 40	OREG	2:53.96	100 LC Meter Freestyle				Women 70-74	
2 Viales, Dianne 41	OREG	2:58.84	1 Quattro, Jackie		OREG	1:21.52	100 LC Meter Freestyle	35,60,444,00,5
Women 45-49			2 Graf, Carolyn		UNAT	2:11.09	,	MACO 1:23.09 Z
50 LC Meter Freestyle  1 Andrus-Hughes, K. 46	OREG	29.30 S	200 LC Meter Freestyle 1 Graf, Carolyn		UNAT	4:30.52	200 LC Meter Freestyle  1 Stoinoff, Lavelle  70	MACO2:57.28 N
•	UNAT	39.10	400 LC Meter Freestyle		011/11	4.50.52	· · · · · · · · · · · · · · · · · · ·	OREG 4:25.12
100 LC Meter Freestyle			1 Quattro, Jackie		OREG	6:11.83	400 LC Meter Freestyle	
1 Andrus-Hughes, Karen46	OREG	1:04.91	2 Gettling, Janet	55	OREG	6:19.10	1 Stoinoff, Lavelle 70	MACO 6:12.53 S
2 Parisi, Robin 49		1:09.48	50 LC Meter Backstroke				1500 LC Meter Freestyle	
•	UNAT	1:34.85	1 Pierson, Ginger		MACO	44.81	,	MACO24:24.13 N
<ul><li>200 LC Meter Freestyle</li><li>1 Andrus-Hughes, Karen 46</li></ul>	OPEG	2:26.20	<ul><li>2 Quattro, Jackie</li><li>100 LC Meter Backstrol</li></ul>		OREG	45.52	100 LC Meter Backstroke  1 Stoinoff, Lavelle 70	MACO 1:40.88 Z
400 LC Meter Freestyle	OKEG	2.20.20	1 Quattro, Jackie		OREG	1:40.99		OREG 2:29.42
•	OREG	5:13.97 S	50 LC Meter Breaststrol		ORLO	1.40.	200 LC Meter Backstroke	OREG 2.27.42
1500 LC Meter Freestyle			1 Gettling, Janet		OREG	43.79		MACO 3:30.86 Z
1 Welborn, Jody 48	OREG	24:46.49	2 Graf, Carolyn	56	UNAT	1:00.37	2 L'Esperance, Beverly 71	OREG 5:08.73
50 LC Meter Backstroke			100 LC Meter Breaststro				Women 80-84	
1 Waters, Tea 48		45.07	1 Gettling, Janet		OREG	1:41.35	50 LC Meter Freestyle	0000 4000
, ,	UNAT	49.20	200 LC Meter Breaststro		MACO	2.25 (7	<i>U</i> ,	OREG 1:00.07
100 LC Meter Backstroke 1 Parisi, Robin 49	MACO	1:22.25 S	<ul><li>1 Pierson, Ginger</li><li>2 Graf, Carolyn</li></ul>		MACO UNAT	3:35.67 4:51.31	2 Bernardi, Norma 84 200 LC Meter Freestyle	OREG 1:09.45
· · · · · · · · · · · · · · · · · · ·	OREG	1:43.15	50 LC Meter Butterfly	30	UNAI	4.31.31	•	OREG 4:50.52 Z
200 LC Meter Backstroke	OILLO	11.15.115	1 Gettling, Janet	55	OREG	38.22	100 LC Meter Backstroke	0120 1101022
	OREG	3:39.59	2 Graf, Carolyn	56	UNAT	1:11.30		OREG 2:56.69
50 LC Meter Breaststroke			100 LC Meter Butterfly				200 LC Meter Breaststroke	
• , •	UNAT	51.21	<ol> <li>Gettling, Janet</li> </ol>		OREG	1:33.82	8 /	OREG 5:53.03 Z
100 LC Meter Breaststroke	ODEC	1 24 27 6	2 Pierson, Ginger		MACO	1:37.15	50 LC Meter Butterfly	ODEC 2.17.50
1 Crabbe, Colette 47	OREG	1:24.05 S	200 LC Meter Butterfly		MACO	2.21.45	· · · · · · · · · · · · · · · · · · ·	OREG 2:17.59
200 LC Meter Breaststroke 1 Crabbe, Colette 47	OREG	3:03.08	1 Pierson, Ginger 200 LC Meter IM	37	MACO	3:31.45	100 LC Meter Butterfly 1 Stevenin, Elfie 82	OREG 5:24.28
50 LC Meter Butterfly	OKLO	3.03.00	1 Pierson, Ginger	57	MACO	3:26.88	200 LC Meter Butterfly	OREG 5.24.26
1 Andrus-Hughes, Karen 46	OREG	33.49	2 Graf, Carolyn		UNAT	4:51.85	•	OREG 11:38.19
	MACO	33.50	400 LC Meter IM				200 LC Meter IM	
100 LC Meter Butterfly			1 Pierson, Ginger	57	MACO	7:14.69 S	1 Stevenin, Elfie 82	OREG 9:14.58
,	OREG	1:45.62	2 Gettling, Janet	55	OREG	7:19.62	400 LC Meter IM	
,	OREG	2:08.50	Women 60-64				*	OREG 19:06.32
200 LC Meter IM	ODEC	2,20,62 €	50 LC Meter Freestyle	61	OREG	25.52	Women 90-94 50 LC Meter Backstroke	
1 Crabbe, Colette 47 2 Andrus-Hughes, Karen46	OREG	<b>2:39.63 S</b> 2:47.84	<ol> <li>Ward, Joy</li> <li>Frid, Barbara</li> </ol>		OREG	35.52 36.64		OREG 1:17.68 Z
3 Welborn, Jody 48	OREG	3:31.72	100 LC Meter Freestyle		OKLO	30.04	200 LC Meter Backstroke	OREG 1.17.00 Z
4 Waters, Tea 48		3:33.93	1 Frid, Barbara		OREG	1:22.92		OREG 6:28.70 Z
400 LC Meter IM			200 LC Meter Freestyle				100 LC Meter Breaststroke	
,	OREG	5:47.69 S	1 Frid, Barbara		OREG	3:02.79	1 Muller, Eva 91	OREG 3:49.99 N
2 Andrus-Hughes, Karen46	OREG	6:06.37	400 LC Meter Freestyle				Men 19-24	
Women 50-54			1 Frid, Barbara		OREG	6:27.69	200 LC Meter Freestyle	TINIATE 2 07 40 C
50 LC Meter Freestyle 1 Call, Kathy 52	OREG	33.35	2 Himstreet, Pam 1500 LC Meter Freestyl		OREG	7:27.75	1 Niehaus, Kurt 23 1500 LC Meter Freestyle	UNAT 2:06.40 S
•	UNAT	55.33	1 Himstreet, Pam		OREG	28:13.84		UNAT 17:17.70 S
,	OREG	59.17	50 LC Meter Backstroke		OILLO	20.13.01	100 LC Meter Backstroke	011111111111111111111111111111111111111
100 LC Meter Freestyle			1 Ward, Joy		OREG	43.53 S		NEM 1:05.52 S
·	OREG	2:34.71	100 LC Meter Backstrol	ce			50 LC Meter Breaststroke	
1500 LC Meter Freestyle			1 Ward, Joy		OREG	1:35.74 S	*	NEM 32.90 S
· ·	OREG	24:53.02	200 LC Meter Backstrol				100 LC Meter Breaststroke	
· · · · · · · · · · · · · · · · · · ·	OREG	26:51.94	1 Himstreet, Pam		OREG	4:36.14		UNAT 1:14.02 S
50 LC Meter Backstroke	OPEC	1.17 90	50 LC Meter Breaststrol		ODEC	17 E7 S	50 LC Meter Butterfly  1. Mueller Elliott 24	NEM 2604 C
1 Yadon, Laurie 51 100 LC Meter Backstroke	OREG	1:17.89	1 Frid, Barbara 200 LC Meter Breaststro		OREG	47.57 S	1 Mueller, Elliott 24 Men 25-29	NEM 26.94 S
	OREG	2:46.38	1 Himstreet, Pam		OREG	4:01.06	50 LC Meter Freestyle	
50 LC Meter Breaststroke	0.20	2	50 LC Meter Butterfly	00	J.L.D		· · · · · · · · · · · · · · · · · · ·	UNAT 31.97
	OREG	46.12	1 Ward, Joy	61	OREG	37.27 S	50 LC Meter Backstroke	
<del>-</del>								

www.swimore	eg	on.o	rg	August 2	200	93	<u> </u>	Aqua Master	PA	GE 11
1 Van Andel, Robbert		OREG	34.79	100 LC Meter Breaststrol				200 LC Meter Backstroke		
100 LC Meter Butterfly	2)	UKLU	57.17	1 Butcher, Gano	39	OREG	1:22.44		6 MACO	2:31.35 S
1 Van Andel, Robbert	29	OREG	1:10.27	2 Edic, Chyle		OREG	1:25.36	· · · · · · · · · · · · · · · · · · ·	5 MACC	
2 Ebert, Todd	27	UNAT	1:25.67	50 LC Meter Butterfly				3 Darnell, Stephen 4	9 OREG	3:42.88
200 LC Meter IM				1 Butcher, Gano	39	OREG	29.81	50 LC Meter Breaststroke		
<ol> <li>Van Andel, Robbert</li> </ol>	29	OREG	2:39.72	2 Kabel, Douglas	38	OREG	30.55	1 Allender, Pat 4	5 OREC	33.35 S
Men 30-34				3 Karyukin, Andrei	38	UNAT	32.13	2 Dowd, Mike 4	5 MACC	40.66
50 LC Meter Freestyle				4 Morescalchi, Marco		OREG	32.92	3 Emad, Pirooz 4		
1 August, Brian	33	OREG	26.45	5 Kiykioglu, Timur		UNAT	34.48	4 Darnell, Stephen 4		
200 LC Meter Freestyle				6 Lindsey, John	37	OREG	38.65	· · · · · · · · · · · · · · · · · · ·	7 UNAT	50.27
1 August, Brian		OREG	2:08.95	100 LC Meter Butterfly	26	OBEC	1.16.25	100 LC Meter Breaststroke	• ODE	
100 LC Meter Backstroke		ODEC	1 00 42	1 Morescalchi, Marco		OREG	1:16.25	· · · · · · · · · · · · · · · · · · ·		3 1:12.66 Z
1 Kavan, Patrick		OREG	1:09.42	2 Karyukin, Andrei	38	UNAT	1:28.14	2 Dolan, Dan 4 3 Dowd, Mike 4		
50 LC Meter Breaststroke 1 Pospisil, Radek		OREG	36.31	200 LC Meter Butterfly  1 Stewart, Douglas	30	OREC	2:18.39 S	3 Dowd, Mike 4 4 Neubert, Mark 4		
50 LC Meter Butterfly	J <b>-</b>	OKLO	30.31	200 LC Meter IM	39	OKEG	2.10.37 3	5 Emad, Pirooz 4		
1 Kavan, Patrick	32	OREG	28.85	1 Stewart, Douglas	39	OREG	2:24.67 S	200 LC Meter Breaststroke	OKLO	1.38.00
2 Pospisil, Radek	34		32.98	2 Volckening, Bill		NEM	2:33.09		5 OREG	G 2:37.89 Z
100 LC Meter Butterfly	٠.	OILLO	32.30	Men 40-44	υ,	112111	2.55.05	2 Dowd, Mike 4		
1 August, Brian	33	OREG	1:03.26	50 LC Meter Freestyle				, , , , , , , , , , , , , , , , , , ,	7 UNAT	
400 LC Meter IM				1 George, Steve	44	OREG	27.32	50 LC Meter Butterfly		
1 Kavan, Patrick	32	OREG	5:15.52	2 Oliva, Tomas	41	MACO	28.60	1 La Count, Curt 4	5 OREG	28.38 Z
Men 35-39				100 LC Meter Freestyle				2 Allender, Pat 4	5 OREG	31.51
50 LC Meter Freestyle				1 Oliva, Tomas	41	MACO	1:03.18	3 Dolan, Dan 4	8 OREG	32.32
1 Rice, David	36	OREG	26.93 S	2 Palanuk, Jon	43	OREG	1:07.68	4 Koch, Steve 4	6 OREG	40.71
2 Volckening, Bill	37	NEM	27.01	200 LC Meter Freestyle				5 Darnell, Stephen 4	9 OREG	40.96
3 Askerman, Eric	36		27.73	<ol> <li>Bragg Iii, Robin</li> </ol>	43	OREG	3:14.56	100 LC Meter Butterfly		
4 Butcher, Gano	39	OREG	28.34	400 LC Meter Freestyle				1 Allender, Pat 4		3 1:05.18 Z
5 Morescalchi, Marco	36		28.82	1 Bragg Iii, Robin	43	OREG	7:07.76	· · · · · · · · · · · · · · · · · · ·	6 MACC	1:21.96
6 Lindsey, John	37		31.66	1500 LC Meter Freestyle	42	ODEC	20.00.44	200 LC Meter Butterfly		2.07.52
7 Karyukin, Andrei	38	UNAT	33.05	1 Bragg Iii, Robin	43	OREG	28:09.44	*	6 MACC	3:07.52
100 LC Meter Freestyle  1 Stewart, Douglas	39	OREG	59.15 S	50 LC Meter Backstroke  1 George, Steve	11	OREG	31.17 S	200 LC Meter IM  1 Burleson, David 4	6 MAC	2:31.56 S
2 Volckening, Bill	37		59.66	50 LC Meter Butterfly		OKEG	31.17 3	2 Meclung, Doug 4		
3 Rice, David	36	OREG	1:00.57	1 Palanuk, Jon	43	OREG	33.72	400 LC Meter IM	o OKLO	2.37.12
4 Askerman, Eric	36	OREG	1:01.40	200 LC Meter IM	73	ORLO	33.12		6 MACO	O 5:40.20 S
5 Kabel, Douglas	38	OREG	1:04.81	1 Oliva, Tomas	41	MACO	2:44.48	2 Munro, Stuart 4		
6 Morescalchi, Marco	36	OREG	1:07.62	400 LC Meter IM			2	· · · · · · · · · · · · · · · · · · ·	5 MACC	
7 Lindsey, John	37	OREG	1:09.01	1 Oliva, Tomas	41	MACO	6:06.63	Men 50-54		
8 Edic, Chyle	36	OREG	1:10.12	Men 45-49				50 LC Meter Freestyle		
9 Kiykioglu, Timur	37	UNAT	1:10.95	50 LC Meter Freestyle				1 Tennant, Mike 5	O OREG	26.06 Z
200 LC Meter Freestyle				1 Wren, Mark	45	OREG	29.10	2 Brockbank, Doug 5	0 OREG	29.45
1 Stewart, Douglas	39	OREG	2:06.85 S	2 Darnell, Stephen	49	OREG	33.86	3 Yensen, Kermit 5	0 OREG	30.30
2 Askerman, Eric	36		2:19.17	3 Helm, Charles	47	OREG	37.93	· ·	2 OREG	
3 Rice, David	36	OREG	2:22.15	100 LC Meter Freestyle				*	2 UNAT	
4 Croucher, Robert	39	OREG	3:20.14	1 La Count, Curt			1:01.70 S		3 OREG	36.05
400 LC Meter Freestyle		opec.	< 44.05	2 Koch, Steve	46	OREG	1:12.43	100 LC Meter Freestyle		
1 Lindsey, John	37	OREG	6:11.95	200 LC Meter Freestyle	4.5	ODEC	2 20 12	,	O OREC	
1500 LC Meter Freestyle	20	ODEC	17.44.12.6	1 Wren, Mark	45	OREG	2:30.13	· · · · · · · · · · · · · · · · · · ·	OREG	
<ul><li>1 Stewart, Douglas</li><li>2 Askerman, Eric</li></ul>	36		17:44.13 S 20:36.32	<ul><li>2 Munro, Stuart</li><li>3 Helm, Charles</li></ul>	46	MACO OREG	2:31.48 3:21.03	3 Wikander, Carroll 5 200 LC Meter Freestyle	2 OREG	1:17.97
3 Mcguirk, Richard		UNAT	50:19.27	400 LC Meter Freestyle	4/	OKLO	3.21.03	•	ORFO	2:16.22 O
50 LC Meter Backstroke	33	UNAI	30.19.27	1 Allender, Pat	45	OREC	4:34.28 O		0 OREG	
1 Niehaus, Horst	35	UNAT	34.03	2 Burleson, David	46		5:07.77	400 LC Meter Freestyle	OKLO	2.33.31
2 Lindsey, John	37	OREG	39.92	3 Munro, Stuart	46	MACO	5:31.25	•	0 OREG	5:25.55
3 Edic, Chyle		OREG	43.03	4 Dowd, Mike	45	MACO	6:02.80	50 LC Meter Backstroke	o oneo	0.20.00
100 LC Meter Backstroke				5 Neubert, Mark		OREG	6:24.56		2 OREG	39.47
1 Kabel, Douglas		OREG	1:18.18	6 Helm, Charles		OREG	7:42.96	· ·	2 UNAT	
2 Lindsey, John	37		1:30.85	1500 LC Meter Freestyle				· · · · · · · · · · · · · · · · · · ·	3 OREG	
3 Edic, Chyle	36	OREG	1:32.26	1 La Count, Curt	45	OREG	19:52.31 S	50 LC Meter Breaststroke		
200 LC Meter Backstroke				2 Burleson, David	46	MACO	19:56.25	1 Stark, Allen 5	4 OREG	35.49
1 Stewart, Douglas	39	OREG	2:30.68 S	3 Munro, Stuart		MACO		2 Tennant, Mike 5		
2 Edic, Chyle	36	OREG	3:19.86	50 LC Meter Backstroke				3 Wikander, Carroll 5	2 OREG	38.83
50 LC Meter Breaststroke				1 Darnell, Stephen	49	OREG	41.94	100 LC Meter Breaststroke		
1 Kabel, Douglas	38	OREG	35.96	2 Neubert, Mark	46	OREG	48.23	1 Stark, Allen 5	4 OREG	1:21.15
2 Butcher, Gano	39	OREG	36.19	3 Helm, Charles		OREG	59.50	200 LC Meter Breaststroke		
3 Rice, David	36	OREG	36.64	100 LC Meter Backstroke				· ·	4 OREG	3:00.57
4 Edic, Chyle	36	OREG	37.63	1 La Count, Curt		OREG	1:10.08	continued on page 12		
5 Karyukin, Andrei	38	UNAT	39.87	2 Darnell, Stephen	49	OREG	1:35.96			

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Results continued from po	ige I	11		400 LC Meter IM				50 LC Meter Breaststroke	è		
50 LC Meter Butterfly				1 Landis, Tom	61	OREG	6:13.67 Z	1 Marks, Milton		OREG	45.14
1 Tennant, Mike	50	OREG	32.53	Men 65-69				100 LC Meter Breaststrol	ce		
2 Yensen, Kermit	50	OREG	32.67	50 LC Meter Freestyle				1 Marks, Milton	73	OREG	1:41.86
3 Stark, Allen	54	OREG	33.14	<ol> <li>Thayer, George</li> </ol>		OREG	32.78	200 LC Meter Breaststrol			
4 Street, James	52	UNAT	37.63	2 Levak, Tom		MACO	33.94	1 Marks, Milton	73	OREG	3:53.160
100 LC Meter Butterfly	50	ODEC	1 22 05	3 Rigdon, John		UNAT	34.59	400 LC Meter IM	<b>5</b> 2	ODEC	0 12 52 6
1 Yensen, Kermit 200 LC Meter IM	50	OREG	1:23.05	4 Ritter, Will 5 Flores-Fiol, Oscar	69 65	OREG UNAT	36.70 36.91	1 Marks, Milton Men 75-79	13	OREG	8:13.53 S
1 Tennant, Mike	50	OREC	2:47.93 S	6 Ngan, Wai-Bong		UNAT	39.77	50 LC Meter Freestyle			
2 Walkky, John	50	OREG	2:53.35	100 LC Meter Freestyle	00	UNAI	37.11	1 Hersey, Cal	76	UNAT	52.42
3 Yensen, Kermit		OREG	2:55.03	1 Radcliff, David	69	OREG	1:15.74	100 LC Meter Freestyle	70	011711	32.42
400 LC Meter IM				2 Thayer, George		OREG	1:17.87	1 Austen, Clark	76	MACO	2:08.17
1 Yensen, Kermit	50	OREG	6:25.97 S	3 Bigler, Jim	68	MACO	1:20.34	2 Jones, Sheridan	76	OREG	3:35.08
Men 55-59				4 Rigdon, John	67	UNAT	1:23.44	200 LC Meter Freestyle			
50 LC Meter Freestyle				5 Ngan, Wai-Bong	66	UNAT	1:30.48	<ol> <li>Austen, Clark</li> </ol>	76	MACO	4:39.59
1 Prentice, Douglas	55	OREG	29.04 S	400 LC Meter Freestyle				400 LC Meter Freestyle			
2 Silvey, Michael	58	OREG	31.09	<ol> <li>Lake, Brent</li> </ol>		OREG	6:25.92	<ol> <li>Austen, Clark</li> </ol>		MACO	10:22.18
3 Jenkins, James	56	OREG	43.45	1500 LC Meter Freestyle				1500 LC Meter Freestyle			
100 LC Meter Freestyle	50	ODEC	1 11 40	1 Radcliff, David	69		22:22.56 S	1 Austen, Clark	76	MACO	39:56.33
1 Silvey, Michael	58 56		1:11.48	2 Lake, Brent		OREG	24:32.09	50 LC Meter Backstroke	76	MACO	54.92
<ul><li>2 Jenkins, James</li><li>200 LC Meter Freestyle</li></ul>	30	OREG	1:39.55	<ul><li>3 Bigler, Jim</li><li>4 Kirschner, John</li></ul>	68	MACO UNAT	25:58.26 33:10.51	<ol> <li>Miesen, Lee</li> <li>Hersey, Cal</li> </ol>		MACO UNAT	54.83 1:12.79
1 Silvey, Michael	58	OREG	2:49.33	50 LC Meter Backstroke	07	UNAI	33.10.31	200 LC Meter Backstroke		UNAI	1.12.79
1500 LC Meter Freestyle	50	OKLO	2.77.33	1 Lake, Brent	65	OREG	40.25	1 Miesen, Lee		MACO	4:55.33
1 Johnson, Steve	55	OREG	19:40.64 Z	2 Thayer, George		OREG	42.22	50 LC Meter Breaststroke		mico	1.55.55
2 Bruce, Bob		OREG	20:55.88	3 Ngan, Wai-Bong		UNAT	48.97	1 Hersey, Cal		UNAT	1:21.68
50 LC Meter Backstroke				100 LC Meter Backstrok	e			2 Jones, Sheridan	76	OREG	1:34.35
1 Bruce, Bob	55	OREG	36.38	1 Lake, Brent	65	OREG	1:29.91	100 LC Meter Breaststrol	ce		
2 Jenkins, James	56	OREG	59.60	2 Ritter, Will	69	OREG	1:52.69	1 Miesen, Lee	76	MACO	1:54.44 Z
50 LC Meter Breaststroke				200 LC Meter Backstrok	e			200 LC Meter Breaststrol	ζe		
1 Bruce, Bob		OREG	41.08 S	1 Lake, Brent		OREG	3:15.16 S	1 Miesen, Lee	76	MACO	4:50.85
100 LC Meter Breaststroke		ODEC	1 20 01	50 LC Meter Breaststrok		14.60	45.00	Men 80-84			
1 Prentice, Douglas	55	OREG	1:28.91	1 Bigler, Jim		MACO	45.09 46.26	50 LC Meter Freestyle	0.1	ODEC	27 52 8
50 LC Meter Butterfly 1 Stevens, Baz	55	UNAT	32.44	<ul><li>2 Ngan, Wai-Bong</li><li>3 Thayer, George</li></ul>		UNAT OREG	46.26 46.71	<ul><li>1 Holden, Andrew</li><li>2 Fixott, Rupert</li></ul>	82	OREG OREG	<b>37.53 S</b> 52.64
2 Silvey, Michael	58	OREG	33.97	100 LC Meter Breaststro		OKLO	40.71	3 Bushey, Charles		UNAT	56.89
200 LC Meter IM	50	OILLO	33.57	1 Ngan, Wai-Bong		UNAT	1:44.53	100 LC Meter Freestyle	02	OTULI	30.07
1 Bruce, Bob	55	OREG	2:50.37 O	200 LC Meter Breaststro				1 Young, Gilbert	81	OREG	1:30.94
400 LC Meter IM				1 Ngan, Wai-Bong	66	UNAT	4:02.99	2 Shadbeh, Khosrow	82	OREG	2:28.77
1 Bruce, Bob	55	OREG	6:07.83 Z	2 Ritter, Will	69	OREG	4:07.60	200 LC Meter Freestyle			
Men 60-64				50 LC Meter Butterfly				1 Bushey, Charles	82	UNAT	5:04.47
50 LC Meter Freestyle				1 Petersen, Bert	65	OREG	31.41 Z	400 LC Meter Freestyle			
1 Smith, Robert	60		27.62 Z	100 LC Meter Butterfly		0000	1 40 0 5 7	1 Bushey, Charles		UNAT	10:32.35
2 Landis, Tom	61	OREG	29.52	1 Petersen, Bert	65	OREG	1:20.86 Z	1500 LC Meter Freestyle		ODEC	46.07.20
<ul><li>3 Keudell, David</li><li>4 Mccrea, Don</li></ul>	63 63	OREG	38.84	200 LC Meter IM	60	OPEC	4:00.25	1 Mallon, Joseph	82	OREG	46:07.38
4 Mccrea, Don 100 LC Meter Freestyle	03	UNAT	39.77	1 Ritter, Will <b>Men 70-74</b>	09	OREG	4:00.25	50 LC Meter Backstroke 1 Fixott, Rupert	82	OREG	1:04.68
1 Landis, Tom	61	OREG	1:03.60 S	50 LC Meter Freestyle				2 Shadbeh, Khosrow		OREG	1:19.40
2 Smith, Robert	60	OREG	1:11.48	1 Marks, Milton	73	OREG	34.96	100 LC Meter Backstroke		OILLO	1.17.10
3 Keudell, David	63		1:30.66	2 Guest, Eric		OREG	41.84	1 Young, Gilbert		OREG	2:10.06
400 LC Meter Freestyle				3 Holman, William		OREG	44.51	50 LC Meter Breaststroke			
1 Smith, Robert	60	OREG	5:53.42	4 Welch, Arthur	71	OREG	48.37	1 Fixott, Rupert	82	OREG	1:04.22
1500 LC Meter Freestyle				100 LC Meter Freestyle				2 Shadbeh, Khosrow	82	OREG	1:11.89
1 Landis, Tom	61	OREG	20:41.67	1 Guest, Eric	74	OREG	1:41.17	100 LC Meter Breaststrol	ζe		
50 LC Meter Backstroke				2 Holman, William	72		1:48.44	<ol> <li>Shadbeh, Khosrow</li> </ol>	82	OREG	2:50.07
1 Smith, Robert		OREG		3 Welch, Arthur	71	OREG	1:52.61	50 LC Meter Butterfly			
2 Keudell, David	63	OREG	52.04	200 LC Meter Freestyle		opec.	2.54.22	1 Holden, Andrew		OREG	44.97
50 LC Meter Breaststroke	<i>6</i> 0	ODEC	27 92 0	1 Holman, William		OREG	3:54.33	2 Shadbeh, Khosrow	82	OREG	1:43.21
1 Smith, Robert	63	OREG	37.82 O	2 Welch, Arthur	/ 1	OREG	4:11.20	Relays	M.	tor Enco I	Dolov
<ul><li>2 Keudell, David</li><li>100 LC Meter Breaststroke</li></ul>		OREG	43.76	400 LC Meter Freestyle 1 Holman, William	72	OREG	8:31.76	Women 200-239 400 LC 1 OREG		ier Free 1 6.41	xciay
1 Keudell, David		OREG	1:38.55 S	50 LC Meter Backstroke	12	UKEU	0.31./0	1) Gettling, J. 55		6.41 Frid, B. 6	1
200 LC Meter Breaststroke		JALO	1.03.000	1 Marks, Milton	73	OREG	44.30	3) Quattro, J. 56	-	Ward, J. 6	
1 Keudell, David		OREG	3:37.89	2 Welch, Arthur		OREG	59.97	Men 120-159 200 LC M			
100 LC Meter Butterfly				100 LC Meter Backstrok				1 UNAT		7.85	-
1 Landis, Tom	61	OREG	1:18.00 S	1 Welch, Arthur	71	OREG	2:07.85	1) Burleson, D. 46	2)	Kiykioglu	ı, T. 37
200 LC Meter IM				200 LC Meter Backstrok				3) Lindsey, J. 37		Askermar	n, E. 36
1 Landis, Tom	61	OREG	2:53.59 Z	1 Welch, Arthur	71	OREG	4:32.53	2 OREG	2:0	7.95	

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1) D + 1 C 20	2\ D 1 1 1 1 42	1) 37 (2.01	O ( F 74	1) 14 0 46	2) A+ C 7(

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1) Butcher, G. 39	2) Palanuk, J. 43	1) Young, G. 81	2) Guest, E. 74	1) Munro, S. 46 2) Austo	en, C. 76
3) Pospisil, R. 34	4) Rice, D. 36	3) Holden, A. 84	4) Marks, M. 73	3) Pierson, G. 57 4) Foley	
Men 120-159 200 LC M	Ieter Medley Relay	Men 320-359 200 LC	Meter Medley Relay	Mixed 200-239 400 LC Meter Fro	e Relay
1 UNAT	2:11.94	1 OREG	3:17.93	1 OREG 5:39.13	
1) Niehaus, H. 35	2) Niehaus, K. 23	1) Fixott, R. 82	2) Marks, M. 73	1) Ritter, W. 69 2) Vinc	ent, N. 44
3) Morescalchi, M. 36	4) Lindsey, J. 37	3) Holden, A. 84	4) Young, G. 81	3) Jenkins, P. 40 4) Darr	ell, S. 49
Men 120-159 400 LC M	•	Mixed 120-159 200 LC	, -	Mixed 240-279 400 LC Meter Fro	e Relay
1 OREG	5:11.95 S	1 UNAT	2:05.56	1 OREG 4:54.95	•
1) Edic, C. 36	2) Askerman, E. 36	1) Allender, P. 45	2) Law, C. 36	1) Ward, J. 61 2) Land	is, T. 61
3) August, B. 33	4) Yensen, K. 50	3) Allender, M. 19	4) George, S. 44	3) Frid, B. 61 4) Smith	ı, R. 60
Men 160-199 200 LC M	Ieter Medley Relay	2 OREG	2:12.79	Mixed 240-279 200 LC Meter Me	dley Relay
1 OREG	2:18.34	1) Moffat, B. 22	2) Mcclung, D. 48	1 OREG 2:30.26	S
1) Butcher, G. 39	2) Brockbank, D. 50	3) Lake, B. 65	4) Moffat, A. 19	1) Smith, R. 60 2) Frid	B. 61
3) Rice, D. 36	4) Wren, M. 45	3 UNAT	2:28.61	3) Petersen, B. 65 4) Quat	tro, J. 56
2 MACO	2:20.62	1) Waters, E. 24	2) Pound, L. 26	Mixed 320-359 200 LC Meter Fro	ee Relay
1) Burleson, D. 46	2) Dowd, M. 45	3) Ebert, T. 27	4) Waters, T. 48	1 OREG 3:24.68	Z
3) Oliva, T. 41	4) Levak, T. 65	Mixed 120-159 800 LC	C Meter Free Relay	1) Muller, E. 91 2) Your	ng, G. 81
Men 200-239 200 LC M	Ieter Free Relay	1 OREG	9:40.54 Z	3) Stangel, P. 82 4) Hold	en, A. 84
1 MACO	2:25.13	1) Askerman, E. 36	2) Moore, A. 33	Official Splits	
1) Oliva, T. 41	2) Dowd, M. 45	3) Andrus-Hughes, K.	46 4) August, B. 33	Lavelle Stoinoff:	
3) Munro, S. 46	4) Miesen, L. 76	2 OREG	12:22.01	200 Free from 1500	3:08.99
Men 200-239 400 LC M	leter Free Relay	1) Edic, C. 36	2) Bragg Iii, R. 43	400 Free from 1500	6:26.33
1 OREG	5:33.82	3) Crabbe, C. 47	4) Wong, L. 31	800 Free from 1500	13:00.17
1) Ritter, W. 69	2) Lake, B. 65	Mixed 160-199 200 LC	C Meter Free Relay	Bob Bruce	
3) Darnell, S. 49	4) Wikander, C. 52	1 OREG	3:07.18	100 Fly from 400 IM	1:30.31
Men 200-239 400 LC M	leter Medley Relay	1) Yadon, L. 51	2) Wong, L. 31	800 Free from 1500	12:03.64
1 OREG	5:23.94 S	3) Bragg Iii, R. 43	4) Helm, C. 47	Doug Stewart	
1) Lake, B. 65	2) Bruce, B. 55	Mixed 160-199 400 LC	C Meter Free Relay	400 Free from 1500	4:35.49
3) Landis, T. 61	4) Tennant, M. 50	1 OREG	5:51.93	800 Free from 1500	9:23.75
Men 240-279 400 LC M	Ieter Free Relay	1) Dyehouse, C. 42	2) Croucher, R. 39	Tom Landis	
1 OREG	4:40.41 N	3) Raach, B. 40	4) Mcclung, D. 48	200 Free from 800 Free Relay	2:25.09
1) Smith, R. 60	2) Thayer, G. 67	2 OREG	5:55.66	Janet Gettling	
3) Petersen, B. 65	4) Tennant, M. 50	1) Wong, L. 31	2) Call, K. 52	100 Free from 400 Free Relay	1:20.01
Men 240-279 800 LC M	leter Free Relay	3) Bragg Iii, R. 43	4) Neubert, M. 46	Gilbert Young	
1 OREG	9:41.00 N	Mixed 160-199 200 LC		50 Free from 200 Free Relay	40.88
1) Landis, T. 61	2) Radcliff, D. 69	1 MACO	2:16.29 S	David Burleson	
3) Bruce, B. 55	4) Johnson, S. 55	1) Burleson, D. 46	2) Dowd, M. 45	50 Back from 200 Medley Rel	ay 31.35
Men 240-279 200 LC M	• •	3) Parisi, R. 49	4) Foley, S. 43	Robert Smith	
1 OREG	2:16.73 S	2 OREG	3:09.35	50 Back from 200 Medley Rel	ay 33.93
1) Smith, R. 60	2) Stark, A. 54	1) Bragg Iii, R. 43	2) Wong, L. 31	Hawaii	
3) Petersen, B. 65	4) Thayer, G. 67	3) Crabbe, C. 47	4) Holman, W. 72	Pam Himstreet 60-64 200 Fly-S	CM 4:19.14 O
Men 280-319 200 LC M	· ·	Mixed 200-239 200 LC	•		
1 OREG	2:40.07	1 MACO	2:33.51		



Dave Burleson, "how's my hair" after setting 3 State Games Records.



The "styling" Relay of Brian August, Karen Andrus-Hughes, Alison Moore and Eric Askerman after setting a Zone Record in the 800 Free

Schedule: Rat Road 1500

#### 2003 USMS 1500m OPEN WATER SWIM- DORENA LAKE SUNDAY, AUGUST 17 SPONSORED BY EMERALD AQUATICS WITH THE COOPERATION OF THE ARMY CORP OF ENGINEERS

Sanctioned by OMS, Inc. for USMS, Inc. Every swimmer must be a current USMS member to compete. USMS Sanction #: 373-OW4 One-event USMS registration will be available at check-in for a fee of \$15.00.

1500m; Check-in closes 9:00 am Pre-race instructions 9:15 am

Whiteley 1000 Flatfoot Kick		m: Check-in closes 10:15 am Check-in closes 11:00 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:	Rat Road 1500: Swimmers wearing wetsuits are ineligible for awards. Other USMS open water swimming rules apply. Qualifies for Oregon Open Water Series.  Whiteley 1000: Use of pull buoys, fins, hand paddles, etc. are allowed (and encouraged!). Platfoot Kick: Bring a kickboard for this event. Propulsion by kicking only.								
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.								
Awards:	Prizes will be raffled during picnic after swim, must be present to win.								
Pienie:	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 to 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:	Susanna Julber, Rac	e Director, (541) 746-3438 (s	ee over for camping information	1)					
ENTRIES M	UST BE POSTMAI	RKED BY August 1st	add \$10 for late en	tries					
Mail entries to:	EA Lake Swim P.O. Box 3708 Eugene, OR 97403	1500m + one other race \$ Whiteley or Platfoot only \$	25.00 T-shirt \$10.00 Tota	1					
USMS Reg#_	copy of your USMS		rt: (circle one) S M L XL	XXL FAL					
	e checks payable to	_	All fees are non-refun						
			Sex	Age					
Address									
City/State/Zip			Local Team						
Birthdate	Day phor								
physicism. I solm disability or death PROGRAM OR., DAMAGES, INC FOLLOWING, U HOST PACILITI SUPERVISING S	ed participant, intending to cwledge that I am aware on and agree to assume all ANY ACTIVITIES INCH SUUDING ALL CLAIMS INITED STATES MASTI ES, MEET SPONSORS, SUCH ACTIVITIES. In a	o be legally bound, hereby certify that off all the risks inherent in Masters Stoff those risks. AS A CONDITION OF DENT THERETO, I HEREBY WAIT FOR LOSS OR DAMAGES CAUSE SESS SWIMMING, INC., THE LOCA MEET COMMITTEES, OR ANY IN	I am physically fit and have not been of simming (training & competitions) inclined P MY PARTICIPATION IN THE MAY WE ANY AND ALL RIGHTS TO CLAI ID BY THE NEOLIGENCE, ACTIVE LL MASTERS SWIMMING COMMIT DIVIDUALS OFFICIATING AT THE verned by the rules of USMS. Finally,	ding possible permanent STERS SWIMMING MS POR LOSS OR OR PASSIVE, OF THE FEES, THE CLUBS, MEETS OR					
Signature			D	ıte					

Aqua Master

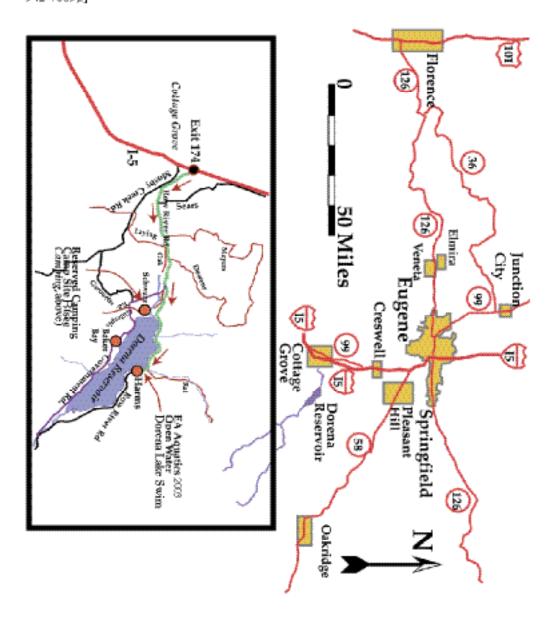
Camping: Pay \$5 per tent, at race registration, for Schwarz Park Group Site B camping. First come/first served:

Twenty tents & vehicles total. Showers available but no electrical hookup. Reserved for: Debra L.

George, on behalf of Emerald Aquatics. Park check-in: Saturday Aug 16 @ 3pm / Check-out: Sunday

August 17 @ 2pm. Directions: 15 Exit 174, Row River Rd. east for 5 miles, entrance on left (see below).

[Other camping reservations elsewhere at Schwarz Park (NRRS 1-877-444-6777) and at Baker Bay (541-942-7669).]



## 2003 Swim SCHEDULE

Date	Event	Location	Contact	_
<b>Pool Meets</b>				
Aug. 9-10	Zone LCM	Federal Way, Washington	Mary Lassiter	mfish@usms.org
National Champ	ionships 200	<u>3</u>		
Aug. 14-17	LCM	Rutgers Univ. NJ	www.usms.org	
Open Water 2003	3			
Date	Distance	Location	Contact	
Aug. 10	2 and 1 mile	Timothy Lake Cancelled		
*Aug. 17	1 mile and?	Dorena Lake		
Postal Champior	nships 2002/2	2003		
May 15-Sept. 30	5K/10K Posta	ıl	Mel Goldstein	goldstein@mindspring.com
Sept. 1-Oct. 31	3000/6000 Pc	ostal	Doug Garcia	douggarcia@usms.org
Jan. 1 - Dec. 31	USMS Virtua	l Swim Series (Hosted by COMA)	Pam Himstreet	himstreet@bendcable.com
* ENTRY BLANK II	NCLUDED IN	ГНІS ISSUE OF AQUA-MASTER		

# Master August 2003

Oregon Masters Swimming, Inc. 5832 SE Woll Pond Way Hillsboro, OR 97123-6970

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Inside: Results - Corvallis and State Games