

2012 OH WOR JUDITH GIRARDI  
MEM  
June 30, 2012  
WORTHINGTON POOLS

OHIO STATE SWIM CLUB

[Meet Results at SwimConnection](#)

8 UNDER GIRLS									
Event	Time	Std	Best	Secs	%	Last	Secs		
<b>BEAVERS, EMMA P 6.9</b>									
25 Free F	27.93	--	23.16	+4.77	+20.6%	23.91	+4.02	+16.8%	
50 Free F	1:00.94	--	49.24	+11.70	+23.8%	59.27	+1.67	+2.8%	
25 Back F	DQ		25.46			25.46			
25 Breast F	DQ		NT			NT			
<b>GUAGENTI, MARGARET A 7.7</b>									
25 Free F	NS		36.67			36.67			
50 Free F	NS		1:08.00			1:08.00			
25 Back F	NS		32.45			32.45			
50 Back F	NS		1:06.01			1:06.01			
<b>PRALL, LAUREN M 6.5</b>									
25 Free F	42.99	--	40.08	+2.91	+7.3%	44.63	-1.64	-3.7%	
25 Back F	45.68	--	51.33	-5.65	-11.0%	1:03.89	-18.21	-28.5%	
<b>PRALL, MARY K 8.8</b>									
50 Free F	37.35	--	37.44	-0.09	-0.2%	37.90	-0.55	-1.5%	
50 Breast F	50.23	--	49.86	+0.37	+0.7%	52.59	-2.36	-4.5%	
50 Fly F	43.20	--	42.04	+1.16	+2.8%	42.04	+1.16	+2.8%	
<b>VILLALONA, ANA CARINA * 8.5</b>									
25 Free F	27.91	--	26.24	+1.67	+6.4%	26.24	+1.67	+6.4%	
50 Free F	1:06.36	--	57.86	+8.50	+14.7%	57.86	+8.50	+14.7%	
25 Back F	30.12	--	31.48	-1.36	-4.3%	32.81	-2.69	-8.2%	
25 Breast F	41.10	--	34.16	+6.94	+20.3%	34.16	+6.94	+20.3%	

8 UNDER BOYS									
Event	Time	Std	Best	Secs	%	Last	Secs		
<b>BELLISARI, DRAKE P 8.8</b>									
25 Free F	17.42	--	16.97	+0.45	+2.7%	16.97	+0.45	+2.7%	
50 Back F	45.98	-- ●	46.64	-0.66	-1.4%	47.15	-1.17	-2.5%	
25 Fly F	20.54	--	19.46	+1.08	+5.5%	19.46	+1.08	+5.5%	
50 Fly F	45.82	--	43.06	+2.76	+6.4%	46.42	-0.60	-1.3%	
<b>HAUENSTEIN, GRYFFIN C 7.5</b>									
25 Free F	NS		27.23			27.23			
50 Free F	NS		1:04.53			1:05.11			
25 Back F	NS		30.57			32.31			
25 Breast F	NS		NT			NT			
<b>RENNIE, JAMES J 6.6</b>									
25 Free F	23.33	-- ●	24.55	-1.22	-5.0%	24.87	-1.54	-6.2%	
25 Back F	27.27	--	25.20	+2.07	+8.2%	29.43	-2.16	-7.3%	
25 Breast F	DQ		35.02			35.02			
25 Fly F	DQ		36.96			36.96			

## 9-10 GIRLS

Event	Time	Std	Best	Secs	%	Last	Secs	%
<b>BEAVERS, SARAH E</b> 9.6								
50 Free F	39.00	--	40.12	-1.12	-2.8%	42.20	-3.20	-7.6%
50 Back F	51.42	--	44.18	+7.24	+16.4%	45.55	+5.87	+12.9%
50 Breast F	58.50	--	58.46	+0.04	+0.1%	59.13	-0.63	-1.1%
50 Fly F	56.73	--	52.52	+4.21	+8.0%	1:00.55	-3.82	-6.3%

## 9-10 BOYS

Event	Time	Std	Best	Secs	%	Last	Secs	%
<b><u>HOSLER, CHRISTIAN D</u> 9.4</b>								
50 Free <b>F</b>	<b>32.88</b>	--	<b>32.14</b>	<b>+0.74</b>	<b>+2.3%</b>	<b>33.61</b>	<b>-0.73</b>	<b>-2.2%</b>
50 Back <b>F</b>	<b>41.77</b>	--	<b>40.14</b>	<b>+1.63</b>	<b>+4.1%</b>	<b>40.14</b>	<b>+1.63</b>	<b>+4.1%</b>
50 Breast <b>F</b>	<b>DQ</b>		<b>47.20</b>			<b>47.20</b>		
50 Fly <b>F</b>	<b>35.81</b>	JO	<b>34.13</b>	<b>+1.68</b>	<b>+4.9%</b>	<b>35.60</b>	<b>+0.21</b>	<b>+0.6%</b>

### Legend

## Meet Time

The first set of columns shows the time achieved at the meet.

P•Prelims F•Finals SO•SwimOff LO #•LeadOff + Event Distance for the LeadOff split

The achieved column tells which standard has been achieved according to the standards used by Ohio Swimming. The last column further qualifies a time in the following way:

● best time achieved    ⬆️ best time as well as new standard achieved

### Best Time

The second set of columns shows the best time in the same course that had been achieved for the event prior to this meet, and how the new time compares to it (in seconds and %). If the new time achieved at the meet is an improvement over the best time, then the comparison data is negative (time has decreased) and **displayed in red (to highlight it)**. Otherwise, it is positive (time has increased) and **displayed in blue**.

## Last Time

The third set of columns shows the time when this event was last swum and how the new time compares to it (in seconds and %). The system tries to get a last time in the same course if one exists up to 60 days prior to the current meet. If none is found in the same course, then the last time achieved for that event in any course is used. If the last time is converted (to match the course of the meet), it is **displayed in green**. If the new time achieved at the meet is an improvement over the last time, then the comparison data is negative (time has decreased) and **displayed in red (to highlight it)**. Otherwise, it is positive (time has increased) and **displayed in blue**.