

CROFTON AQUATICS TEAM RECORDS

Last Updated (July 2009)

GIRLS RECORDS			BOYS RECORDS	
Athlete (Year)	Time		Athlete (Year)	Time
8 and under				
Ka. Nelson (93)	15.99	25 Free	C. Schwartz (81)	16.60
Ka. Nelson (93)	19.66	25 Back	R. Sroka (88)	20.33
Ka. Nelson (93)	17.35	25 Fly	C. Schwartz (81)	18.90
C. Patteson (83)	22.35	25 Breast	K. Kohlman (75)	22.10
S. Smith, E. Krause (82)	1:11.81	100 Free Relay (mixed)	G. Niemi, S. Penland (82)	1:11.81
9 – 10				
Ka. Nelson (95)	1:22.34	100 IM	R. Etkins (74)	1:22.80
Ka. Nelson (95)	32.87	50 Free	C. Schwartz (83)	32.54
Kr. Nelson (91)	18.08	25 Back	R. Sroka (90)	18.37
B. Pallotta (97)	15.87	25 Fly	John Flanagan (09)	16.32
C. Patteson (84)	19.81	25 Breast	C. Schwartz (83)	20.60
E. Krause, C. Patteson, A. Dolan, S. Smith (84)	2:16.58	200 Free Relay	S. Twomey, S. Poole, R. Nunes, J. Flanagan (09)	2:24.68
11 – 12				
Kr. Nelson (93)	1:15.14	100 IM	C. Schwartz (85)	1:13.27
Kr. Nelson (93)	29.79	50 Free	C. Schwartz (85)	28.74
Kr. Nelson (93)	34.80	50 Back	R. Etkins (76)	34.50
E. Krause (86)	32.59	50 Fly	Joshua Vagts (05)	32.41
M. Willoughby (95)	40.93	50 Breast	C. Schwartz (85)	38.42
E. Krause, S. Smith, B. Wheat, A. Dolan (86)	2:07.46	200 Free Relay	C. Patteson, D. Robinson, C. Schwartz, J. Sutton (84)	2:06.37
13 – 14				
C. Saunders (91)	1:13.69	100 IM	R. Etkins (78)	1:05.30
Kr. Nelson (95)	1:03.51	100 Free	John Malloy (08)	57.61
Kr. Nelson (95)	33.64	50 Back	R. Etkins (78)	30.90
E. Krause (87)	31.57	50 Fly	R. Etkins (78)	28.80
C. Crowder (94)	37.91	50 Breast	R. Etkins (78)	34.30
E. Krause, C. Patteson, A. Dolan, S. Smith (79)	2:00.00	200 Free Relay	J. Sutton, C. Schwartz, D. Robinson, D. Goodwin (86)	1:54.06
15 – 18				
K. Folk (82)	1:13.71	100 IM	R. Etkins (80)	1:02.06
Donna Healy (07)	1:02.99	100 Free	Justin Vagts (07)	55.47
Gabriella Rose (07)	33.53	50 Back	R. Etkins (80)	29.70
E. Mitchell (96)	32.05	50 Fly	R. Etkins (80)	27.50
M. Ryzner (83)	37.67	50 Breast	S. Perkins (78)	32.30
T. Etkins, S. Mahoney (79)	1:48.00	200 Free Relay (mixed)	P. Davis, R. Etkins (79)	1:48.00