Meet Results

Girls State Meet vs. Ridgewood 05-Feb-16 Yards Randolph High School [RT-NJ]

Event # 1 Female 200 Medle	y Relay				
2:01.67Y F	B Relay	Randolph High School			
Abby Clemson (FR)		Lexi Gihorski (SR)	Grace Little (SR)	Renee Shen (FR)	
2:09.45Y F	A Relay	Randolph High School	Ally Mitchell (CD)	Sofia Zingona (FR)	
Kim Smagula (JR) 2:22.37Y F	C Relay	Meghan Ayre (SO) Randolph High School	Ally Mitchell (SR)	Sofia Zingone (FR)	
Chelsea Dinneny (JR)	Citchuy	Danielle Kirshbaum (JR)	Christina Elejalde (SO)	Katie Leary (SO)	
3 ()		. ,	3 ()		
Event # 3 Female 200 Free					
2:08.54Y	F	Cecala, Gabby			5.16
2:10.85Y	F	Janiak, Paulina			-0.79
2:22.72Y	F	Dimitry, Cassie			-1.99
Event # 5 Female 200 IM					
2:21.29Y	F	Felsen, Summer			-4.00
2:25.17Y	F	Kayal, Alex			-1.70
2:34.69Y	F	Smagula, Kim			0.80
Event # 7 Female 50 Free					
28.93Y	F	Zingone, Sofia			
29.17Y	F	Gihorski, Lexi			0.03
Event # 13 Female 500 Free					
6:00.15Y	F	Janiak, Paulina			-0.33
6:06.67Y	F	Clemson, Abby			3.80
6:32.20Y	F	Delorenzo, Angela			18.74
Event # 15 Female 200 Free	Relay				
1:44.97Y F	B Relay	Randolph High School			
Alex Kayal (SO)	D Reiny	Gabby Cecala (SR)	Summer Felsen (FR)	Paris Fox (SO)	
1:53.95Y F	A Relay	Randolph High School	,		
Renee Shen (FR)		Lexi Gihorski (SR)	Sofia Zingone (FR)	Paulina Janiak (JR)	
Event # 17 Female 100 Back					
1:05.12Y	F	Clemson, Abby			-0.61
1:08.47Y	F	Smagula, Kim			-2.89
1:09.51Y	F	Mitchell, Ally			-0.78
Event # 19 Female 100 Breas					
1:14.99Y	F	Gihorski, Lexi			-0.67
1:20.38Y	F	Shen, Renee			1.37
1:22.90Y	F	Ayre, Meghan			1.79
Event # 21 Female 400 Free	Relay				
3:57.55Y F	B Relay	Randolph High School			
Alex Kayal (SO)		Summer Felsen (FR)	Gabby Cecala (SR)	Paris Fox (SO)	
4:10.55Y F	A Relay	Randolph High School			
Paulina Janiak (JR)	C D al	Sofia Zingone (FR)	Angela Delorenzo (SR)	Abby Clemson (FR)	
4:27.76Y F Grace Little (SR)	C Relay	Randolph High School Christina Elejalde (SO)	Lauren Schmitz (SO)	Cassie Dimitry (SR)	
Grace Little (SK)		Christina Elejaide (50)	Lauren Schille (SO)	Cassic Dillilly (SK)	