

School Name:
Lab ELAP ID#

Ravena Coeymans Selkirk Central School District
10350

Analysis Method: SM3113B

Lab ID	School Building	Sample Number	Collection Date	Sample Location	Outlet Description	Initial/Post	Results (mg/L)	Lab Report Receipt Date	Action Taken
Capital Region Environmental Laboratory	Middle School	1	8/30/2022	Boys Locker Room Bottle Fill	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Middle School	2	8/30/2022	Band Room Mouth Rinse	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Middle School	3	8/30/2022	Girls Locker Room Bottle Fill	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Middle School	4	8/30/2022	Girls Locker Room Drinking	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Middle School	5	8/30/2022	Room 133 Tall	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Middle School	6	8/30/2022	Room 133 Short	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Middle School	7	8/30/2022	Room 212/210 Tall	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Middle School	8	8/30/2022	Room 212/210 Short	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Middle School	9	8/30/2022	Boys Locker Room Drinking	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	10	8/30/2022	Auditorium	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	11	8/30/2022	Cafeteria Bottle Fill	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	12	8/30/2022	Cafeteria Drinking	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	13	8/30/2022	Main Office Bottle Fill	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	14	8/30/2022	Main Office Drinking	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	15	8/30/2022	Media Center/Health Office	Drinking Water	Initial	0.003	9/13/2022	None
Capital Region Environmental Laboratory	High School	16	8/30/2022	Room 30	Drinking Water	Initial	0.007	9/13/2022	None
Capital Region Environmental Laboratory	High School	17	8/30/2022	Room 39 Bottle Fill	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	18	8/30/2022	Room 39 Drinking	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	19	8/30/2022	Gym/Concessions Bottle Fill	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	20	8/30/2022	Gym/Concessions Drinking Tall	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	21	8/30/2022	Gym/Concessions Drinking Short	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	22	8/30/2022	Fitness/Wrestling Tall	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	23	8/30/2022	Fitness/Wrestling Short	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	24	8/30/2022	Pool Lobby Tall	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	25	8/30/2022	Pool Lobby Short	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	26	8/30/2022	Girls Locker Room Tall	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	27	8/30/2022	Girls Locker Room Short	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	28	8/30/2022	Room 201	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	29	8/30/2022	Faculty Room Upstairs	Drinking Water	Initial	0.002	9/13/2022	None
Capital Region Environmental Laboratory	High School	30	8/30/2022	Room 214	Drinking Water	Initial	0.003	9/13/2022	None
Capital Region Environmental Laboratory	High School	31	8/30/2022	Boys Locker Room Bottle Fill	Water Cooler	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	32	8/30/2022	Boys Locker Room Tall	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	High School	33	8/30/2022	Boys Locker Room Short	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	34	8/30/2022	Room 113/Electrical Room	Drinking Water	Initial	0.004	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	35	8/30/2022	Room 127	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	36	8/30/2022	Room 126	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	37	8/30/2022	Room 125	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	38	8/30/2022	Room 123	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	39	8/30/2022	Faculty Room	Drinking Water	Initial	0.003	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	40	8/30/2022	Library/Gym/Speech Bathroom	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	41	8/30/2022	Library/Gym/Speech Panel	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	42	8/30/2022	Main Office/Welcome	Drinking Water	Initial	0.002	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	43	8/30/2022	Room 248 Bathrooms	Drinking Water	Initial	0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	44	8/30/2022	Room 248 Panel	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	45	8/30/2022	Room 201	Drinking Water	Initial	0.003	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	46	8/30/2022	Room 222	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	Pieter B Coeymans	47	8/30/2022	Cafeteria	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	AW Becker	3	8/31/2022	Restroom Corner Upstairs Right	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	AW Becker	4	8/31/2022	Restroom Corner Upstairs Left	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	AW Becker	5	8/31/2022	Restroom Corner Downstairs Right	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	AW Becker	6	8/31/2022	Restroom Corner Downstairs Left	Drinking Water	Initial	<0.001	9/13/2022	None
Capital Region Environmental Laboratory	AW Becker	10	8/31/2022	Room 123	Drinking Water	Initial	0.005	9/13/2022	None
Capital Region Environmental Laboratory	AW Becker	11	8/31/2022	Room 124	Drinking Water	Initial	0.004	9/13/2022	None
Capital Region Environmental Laboratory	AW Becker	12	8/31/2022	Room 125	Drinking Water	Initial	0.002	9/13/2022	None
Capital Region Environmental Laboratory	AW Becker	13	8/31/2022	Room 127	Drinking Water	Initial	0.001	9/13/2022	None