



May 25, 2017

**Specialized Services  
To Meet The Needs Of  
Individuals With Autism**

- Academics
- Career Development
- Transitional Services
- Speech and Language Therapy
- Computer Program
- Adapted Physical Education
- Aquatic Program
- Community Based Instruction
- Parent Training and Support Services
- Social Services
- Information and Referral Services
- Occupational Therapy
- Health and Related Services
- Group Home
- Adult Activity Center
- Community Outreach Services

Dear SEARCH Day Community,

All of SEARCH Day Program's drinking faucets were tested and all came back significantly under the limits directed by the State Dept. of Education. We inadvertently tested the brass water valve in the mechanical room, which was not part of or required by the Department of Education testing mandates. The only reading above the set standard that occurred was in the mechanical room where the faucet itself is made primarily of brass. This is of no concern to the SEARCH Day Program community because no water from this faucet is used for preparing food or drinking. This false reading can occur when a primarily brass valve is used at a water source. For more information on this matter, please visit the EPA's website provided:

<https://www.epa.gov/ground-water-and-drinking-water/basic-information-about-lead-drinking-water#getinto>

Sincerely,

A handwritten signature in black ink, appearing to read "Katherine Solana".

Katherine Solana  
Executive Director

**Board of Trustees**

Lana Chernick, President  
Joseph Tischio  
Jane Tallman  
Steven Sobel  
Shawnda Floyd, Esq.  
Karen Galano  
Martin Turner

Executive Director  
Katherine Solana



RAdata, Inc.  
27 Ironia Road, Unit 2  
Flanders, NJ 07836  
973-927-7303 Phone  
973-927-4980 Fax

**Customer:** Robert Sanders  
Search Day Program  
73 Wickapecko Drive  
Ocean, NJ 077120000

## Laboratory Results

Sample Number	Sample Location	Collected By				
0517-5575	73 Wickapecko Drive - Ocean Twp	customer				
Sample No.	Collected	Analyzed	Parameter	Result	MCL #	Method
0517-5575	5/3/2017 7:28:00 AM Rm 115 Bathroom	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-10	5/3/2017 7:29:00 AM Rm 111 Bathroom	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-11	5/3/2017 7:29:00 AM Water Fountain East Wing	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-12	5/3/2017 7:30:00 AM Nurse's Office	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-13	5/3/2017 7:30:00 AM Nurse's Office Faucet	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-14	5/3/2017 7:33:00 AM Conference Room Faucet	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-15	5/3/2017 7:33:00 AM Water Fountain West Wing	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-16	5/3/2017 7:34:00 AM Breakroom Faucet	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-17	5/3/2017 7:36:00 AM Girls Lavatory First Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-18	5/3/2017 7:34:00 AM Girls Lavatory Second Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-19	5/3/2017 7:34:00 AM Girls Lavatory 3rd Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-2	5/3/2017 7:34:00 AM Girls Lavatory 4th Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-20	5/3/2017 7:34:00 AM Girls Lavatory 5th Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-21	5/3/2017 7:34:00 AM Girls Lavatory 6th Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	4.72 ug/l	15 ug/L	Std Method 3113B
0517-5575-3	5/3/2017 7:37:00 AM Boys Lavatory 1st Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B

# MCL - Maximum Contaminant Level

ND - Not Detected

\* At the time of sampling this parameter does not meet NJDEP Standards for drinking water.

\*\* If the initial Gross alpha particle count exceeds 5 pCi/l a second count is required according to the Method. The MCL for gross alpha particle activity is 15 pCi/l.

Monday, May 08, 2017

NJDEP Laboratory Certification # 14006

Page 1 of 2



RAdata, Inc.  
27 Ironia Road, Unit 2  
Flanders, NJ 07836  
973-927-7303 Phone  
973-927-4980 Fax

**Customer:** Robert Sanders  
Search Day Program  
73 Wickapecko Drive  
Ocean, NJ 077120000

## Laboratory Results

Sample Number	Sample Location	Collected By				
0517-5575	73 Wickapecko Drive - Ocean Twp	customer				
Sample No.	Collected	Analyzed	Parameter	Result	MCL #	Method
0517-5575-4	5/3/2017 7:37:00 AM Boys Lavatory 2nd Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-5	5/3/2017 7:37:00 AM Boys Lavatory 3rd Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-6	5/3/2017 7:37:00 AM Boys Lavatory 4th Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-7	5/3/2017 7:37:00 AM Boys Lavatory 5th Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-8	5/3/2017 7:37:00 AM Boys Lavatory 6th Sink	5/5/2017 8:15:00 AM	Lead (1st Draw)	< 2.00 ug/l	15 ug/L	Std Method 3113B
0517-5575-9	5/3/2017 7:27:00 AM Mechanical Room Point of Entry	5/5/2017 8:15:00 AM	Lead	19.8 ug/l*	5 ug/l	Std Method 3113B

**Some or All of the parameters tested on this report  
DID NOT PASS NJ Drinking Water Standards.**

*This report represents results associated to the point of collection location in the structure only. It is recommended that other locations within the structure where water can be consumed, be tested to verify compliance to state and federal drinking water regulations.*

Reviewed and Approved by:

Timothy P. Kroder, Laboratory Manager

# MCL - Maximum Contaminant Level

ND - Not Detected

\* At the time of sampling this parameter does not meet NJDEP Standards for drinking water.

\*\* If the initial Gross alpha particle count exceeds 5 pCi/l a second count is required according to the Method. The MCL for gross alpha particle activity is 15 pCi/l.

Monday, May 08, 2017

NJDEP Laboratory Certification # 14006

Page 2 of 2