

July 17, 2025

Dear MCVSD Community,

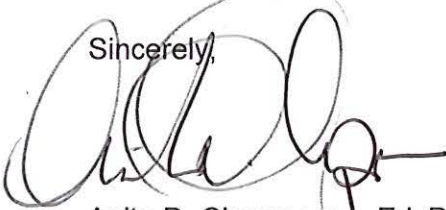
Attached to this letter are the lead testing results for the Morris County Career Training Center. As mandated by the New Jersey Department of Education, all school building drinking water systems were to be tested for lead during the 2024-2025 school year. Although the Morris County Career Training Center has not yet opened for staff or students, the regulation does not make exception for new construction.

There were eight outlets that tested above the action level. These areas included a dishwashing sink in the cafeteria kitchen and seven classroom sinks. Appropriate remedial action will be taken to address this issue and the outlets will be retested.

I do want to stress that the building is unoccupied and all measures for staff and student safety will be taken before the building opens for its first class in August 2025.

If you have any questions, please feel free to contact me at (973) 627-4600 ext. 214.

Sincerely,



Anita D. Champagne, Ed. D
Superintendent of Schools

July 17, 2025

Morris County Vocational School District
Morris County Career Training Center
214 Center Grove Road
Randolph, NJ 07869

Dear MCVSD Community,

Our school system is committed to protecting student, teacher, and staff health. To protect our community and in compliance with the Department of Education regulations, Morris County Vocational School District tested the drinking water at the Morris County Career Training Center for lead in June 2025.

In accordance with the Department of Education regulations, the Morris County Career Training Center will implement immediate remedial measures for any drinking water outlet with a result greater than the US Environmental Protection Agency established action level of 15 µg/l (parts per billion [ppb]) for lead. This includes turning off the outlet unless it is determined the location must remain on for non-drinking purposes. In these cases, a "DO NOT DRINK – SAFE FOR HANDWASHING ONLY" sign will be posted.

Results of our Testing

Following instructions given in technical guidance developed by the New Jersey Department of Environmental Protection, we completed a plumbing profile for each of the buildings within the Morris County Vocational School District. Through this effort, we identified and tested all drinking water and food preparation outlets. Of the 27 samples taken, all but 8 tested below the lead action level of 15 ppb.

The table below identifies the drinking water outlets that tested above 15 ppb for lead, the actual lead level, and what temporary remedial action Morris County Vocational School District has taken to reduce the levels of lead at these locations.

Sample Location	First Draw Result in µg/l (ppb)	Remedial Action
1 st Floor Cafeteria Kitchen Sink ID # KO-CT-1FL-10	16.9	Building currently unoccupied, notice posted at location
2 nd Floor Classroom Sink ID# SS-CL-2FL-14	20.2	Building currently unoccupied, notice posted at location
2 nd Floor Classroom Sink ID# SS-CL-2FL-16	21.2	Building currently unoccupied, notice posted at location

2 nd Floor Classroom Sink ID# SS-CL-2FL-17	37.7	Building currently unoccupied, notice posted at location
2 nd Floor Classroom Sink ID# SS-CL-2FL-23	42.0	Building currently unoccupied, notice posted at location
2 nd Floor Classroom Sink ID# SS-CL-2FL-24	26.4	Building currently unoccupied, notice posted at location
2 nd Floor Classroom Sink ID# SS-CL-2FL-25	31.8	Building currently unoccupied, notice posted at location
2 nd Floor Classroom Sink ID# SS-CL-2FL-26	37.0	Building currently unoccupied, notice posted at location

Health Effects of Lead

Exposure to lead in drinking water can cause serious health effects in all age groups. Infants and children can have decreases in IQ and attention span. Lead exposure can lead to new learning and behavior problems or exacerbate existing learning and behavior problems. The children of women who are exposed to lead before or during pregnancy can have increased risk of these adverse health effects. Adults can have increased risks of heart disease, high blood pressure, kidney or nervous system problems.

How Lead Enters our Water

Lead is unusual among drinking water contaminants in that it seldom occurs naturally in water supplies like rivers and lakes. Lead enters drinking water primarily as a result of the corrosion, or wearing away, of materials containing lead in the water distribution system and household plumbing. These materials include lead-based solder used to join copper pipes, brass, and chrome-brass faucets, and in some cases, pipes made of or lined with lead.

When water remains in contact with lead pipes or plumbing materials containing lead over time, the lead may dissolve into your drinking water. This means the first water drawn from the tap in the morning, or later in the afternoon if the water has not been used all day, may contain elevated levels of lead.

- Homes and buildings in New Jersey built before 1987 are more likely to have lead pipes and/or lead solder.
- Service lines, which may also contain lead, are the individual pipes that run from the well to a home or building. The property owner may also be the owner of the service line. Lead service lines are not typically found in non-community systems (e.g., school, office, restaurant, or other buildings on their own well).
- Brass faucets, fittings, and valves, including those advertised as "lead-free", may also contribute lead to drinking water. The law currently allows end-use brass fixtures, such as faucets, that contain a maximum of 0.25 percent lead to be labeled as "lead

free". However, prior to January 4, 2014, "lead free" allowed up to 8 percent lead content of the wetted surfaces of plumbing products including those labeled National Sanitation Foundation (NSF) certified. Consumers should be aware of their current fixtures and take appropriate precautions.

Lead in Drinking Water

Lead is a common metal found in the environment. Drinking water is one possible source of lead exposure. The main sources of lead exposure are lead-based paint and lead-contaminated dust or soil. In addition, lead can be found in certain types of pottery, pewter, brass fixtures, cosmetics, imported spices and other food. Other sources include exposure in the workplace and exposure from certain hobbies like shooting ranges and fishing (lead can be carried on clothing or shoes). Lead is found in some toys, some playground equipment, and some children's metal jewelry.

EPA estimates that 10 to 20 percent of a person's potential exposure to lead may come from drinking water. Infants who consume mostly formula mixed with lead-containing water may receive 40 to 60 percent of their exposure to lead from drinking water. When there are elevated levels of lead in your water, drinking water is likely to be a more important source of exposure.

For More Information

A copy of the test results is available in our central office for inspection by the public, including students, teachers, other school personnel, and parents, and can be viewed between the hours of 8:00 a.m. and 3:00 p.m. and are also available on our website at www.mcvts.org. For more information about water quality in our schools, contact William Poisseroux at the Facilities Department, (973) 627-4600 ext. 227.

For more information on reducing lead exposure around your home and the health effects of lead, visit EPA's Web site at www.epa.gov/lead, call the National Lead Information Center at 800-424-LEAD or Safe Drinking Water Act hotline at 1-800-426-4791, or contact your health care provider.

If you are concerned about lead exposure at this facility or in your home, you may want to ask your health care providers about testing children to determine levels of lead in their blood.

Sincerely,



Dr. Anita Champagne
Superintendent of Schools



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

Customer: William Mickley
Morris County Vocational School
400 East Main Street
Denville, NJ 078340000

Laboratory Results

Sample Number **Sample Location** **Collected By**
0625-6192 214 Center Grove Road - Randolph Tw Jacob, Smith

Sample No.	Collected	Analyzed	Parameter	Result	MCL [#] /RL	Method
0625-6192	6/11/2025 6:13:00 AM SS-C1-2FL-13	6/18/2025 10:54:00 AM	Lead (1st Draw)	13.6 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-1	6/11/2025 6:13:00 AM SS-C1-2FL-13	6/19/2025 2:01:00 PM	Copper	0.651 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-10	6/11/2025 6:25:00 AM WB-HW-2FL-20	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-10	6/11/2025 6:25:00 AM WB-HW-2FL-20	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-11	6/11/2025 6:26:00 AM WB-HW-2FL-20 Fountain	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-11	6/11/2025 6:26:00 AM WB-HW-2FL-20 Fountain	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-12	6/11/2025 6:27:00 AM DW-HW-2FL-21	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-12	6/11/2025 6:27:00 AM DW-HW-2FL-21	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-13	6/11/2025 6:29:00 AM SS-C1-2FL-16	6/18/2025 10:54:00 AM	Lead (1st Draw)	21.2 ug/L*	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-13	6/11/2025 6:29:00 AM SS-C1-2FL-16	6/19/2025 2:01:00 PM	Copper	0.534 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-14	6/11/2025 6:32:00 AM SS-C1-2FL-17	6/18/2025 10:54:00 AM	Lead (1st Draw)	37.7 ug/L*	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-14	6/11/2025 6:32:00 AM SS-C1-2FL-17	6/19/2025 2:01:00 PM	Copper	0.118 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-15	6/11/2025 6:34:00 AM KO-AO-2FL-18	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-15	6/11/2025 6:34:00 AM KO-AO-2FL-18	6/19/2025 2:01:00 PM	Copper	0.239 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-16	6/11/2025 6:39:00 AM WB-HW-1FL-1	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B

MCL - Maximum Contaminant Level RL = Minimum Reporting 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.

Wednesday, June 25, 2025

NJDEP Laboratory Certification # 14006

Page 1 of 5



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

Customer: William Mickley
Morris County Vocational School
400 East Main Street
Denville, NJ 078340000

Laboratory Results

Sample Number **Sample Location** **Collected By**
0625-6192 214 Center Grove Road - Randolph Tw Jacob, Smith

Sample No.	Collected	Analyzed	Parameter	Result	MCL [#] /RL	Method
0625-6192-16	6/11/2025 6:39:00 AM WB-HW-1FL-1	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-17	6/11/2025 6:40:00 AM WB-HW-1FL-1 Fountain	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-17	6/11/2025 6:40:00 AM WB-HW-1FL-1 Fountain	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-18	6/11/2025 6:41:00 AM DW-HW-1FL-2	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-18	6/11/2025 6:41:00 AM DW-HW-1FL-2	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-19	6/11/2025 6:42:00 AM SS-NO-1FL-4	6/18/2025 10:54:00 AM	Lead (1st Draw)	7.56 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-19	6/11/2025 6:42:00 AM SS-NO-1FL-4	6/19/2025 2:01:00 PM	Copper	0.277 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-2	6/11/2025 6:14:00 AM SS-C1-2FL-12	6/18/2025 10:54:00 AM	Lead (1st Draw)	9.23 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-2	6/11/2025 6:14:00 AM SS-C1-2FL-12	6/19/2025 2:01:00 PM	Copper	0.254 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-20	6/11/2025 6:43:00 AM KO-NO-1FL-3	6/18/2025 10:54:00 AM	Lead (1st Draw)	3.14 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-20	6/11/2025 6:43:00 AM KO-NO-1FL-3	6/19/2025 2:01:00 PM	Copper	0.129 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-21	6/11/2025 6:47:00 AM DW-CT-1FL-6	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-21	6/11/2025 6:47:00 AM DW-CT-1FL-6	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-22	6/11/2025 6:48:00 AM WB-CT-1FL-5	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-22	6/11/2025 6:48:00 AM WB-CT-1FL-5	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B

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Customer: William Mickley
Morris County Vocational School
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Denville, NJ 078340000

Laboratory Results

Sample Number **Sample Location** **Collected By**
0625-6192 214 Center Grove Road - Randolph Tw Jacob, Smith

Sample No.	Collected	Analyzed	Parameter	Result	MCL [#] /RL	Method
0625-6192-23	6/11/2025 6:49:00 AM WB-CT-1FL-5 Fountain	6/18/2025 10:54:00 AM	Lead (1st Draw)	< 2.00 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-23	6/11/2025 6:49:00 AM WB-CT-1FL-5 Fountain	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-24	6/11/2025 6:50:00 AM KO-PO-1FL-7	6/18/2025 10:54:00 AM	Lead (1st Draw)	3.57 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-24	6/11/2025 6:50:00 AM KO-PO-1FL-7	6/19/2025 2:01:00 PM	Copper	0.429 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-25	6/11/2025 6:56:00 AM KO-CT-1FL-9	6/18/2025 10:54:00 AM	Lead (1st Draw)	4.30 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-25	6/11/2025 6:56:00 AM KO-CT-1FL-9	6/19/2025 2:01:00 PM	Copper	0.464 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-26	6/11/2025 6:59:00 AM KO-CT-1FL-10	6/18/2025 10:54:00 AM	Lead (1st Draw)	16.9 ug/L*	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-26	6/11/2025 6:59:00 AM KO-CT-1FL-10	6/19/2025 2:01:00 PM	Copper	0.289 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-27	6/11/2025 7:02:00 AM KO-TL-1FL-12	6/18/2025 10:54:00 AM	Lead (1st Draw)	13.7 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-27	6/11/2025 7:02:00 AM KO-TL-1FL-12	6/19/2025 2:01:00 PM	Copper	0.211 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-3	6/11/2025 6:15:00 AM SS-C1-2FL-14	6/18/2025 10:54:00 AM	Lead (1st Draw)	20.2 ug/L*	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-3	6/11/2025 6:15:00 AM SS-C1-2FL-14	6/19/2025 2:01:00 PM	Copper	0.882 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-4	6/11/2025 6:17:00 AM KO-LR-2FL-19	6/18/2025 10:54:00 AM	Lead (1st Draw)	6.30 ug/L	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-4	6/11/2025 6:17:00 AM KO-LR-2FL-19	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-5	6/11/2025 6:18:00 AM KO-TL-2FL-22	6/18/2025 10:54:00 AM	Lead (1st Draw)	12.8 ug/L	15 ug/L 2 ug/l	Std Method 3113B

MCL - Maximum Contaminant Level RL = Minimum Reporting 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.

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NJDEP Laboratory Certification # 14006

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

Customer: William Mickley
Morris County Vocational School
400 East Main Street
Denville, NJ 078340000

Laboratory Results

Sample Number **Sample Location** **Collected By**
0625-6192 214 Center Grove Road - Randolph Tw Jacob, Smith

Sample No.	Collected	Analyzed	Parameter	Result	MCL [#] /RL	Method
0625-6192-5	6/11/2025 6:18:00 AM KO-TL-2FL-22	6/19/2025 2:01:00 PM	Copper	0.593 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-6	6/11/2025 6:20:00 AM SS-C1-2FL-23	6/18/2025 10:54:00 AM	Lead (1st Draw)	42.0 ug/L*	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-6	6/11/2025 6:20:00 AM SS-C1-2FL-23	6/19/2025 2:01:00 PM	Copper	0.186 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-7	6/11/2025 6:21:00 AM SS-C1-2FL-24	6/18/2025 10:54:00 AM	Lead (1st Draw)	26.4 ug/L*	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-7	6/11/2025 6:21:00 AM SS-C1-2FL-24	6/19/2025 2:01:00 PM	Copper	0.451 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-8	6/11/2025 6:22:00 AM SS-C1-2FL-25	6/18/2025 10:54:00 AM	Lead (1st Draw)	31.8 ug/L*	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-8	6/11/2025 6:22:00 AM SS-C1-2FL-25	6/19/2025 2:01:00 PM	Copper	1.07 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B
0625-6192-9	6/11/2025 6:23:00 AM SS-C1-2FL-26	6/18/2025 10:54:00 AM	Lead (1st Draw)	37.0 ug/L*	15 ug/L 2 ug/l	Std Method 3113B
0625-6192-9	6/11/2025 6:23:00 AM SS-C1-2FL-26	6/19/2025 2:01:00 PM	Copper	< 0.0500 mg/L	1.3 mg/L 0.05 mg/l	Std Method 3111B

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Customer: William Mickley
Morris County Vocational School
400 East Main Street
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Laboratory Results

Sample Number	Sample Location	Collected By
0625-6192	214 Center Grove Road - Randolph Tw	Jacob, Smith

Sample No.	Collected	Analyzed	Parameter	Result	MCL [#] /RL	Method
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**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:

Rachel Sandquist, Laboratory Technician

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RAdata, LLC

27 Ironia Road Unit 2
Flanders, New Jersey 07836
973-927-7303 Phone
973-927-8221 Fax
NJDEP LAB ID# 14006

Chain of Custody / Analysis Request Form

Project Name:

Morris County Vocational School District Accounts Payable

RAdata Job #

P-5-GLA2 1-5

Project Address:

214 Center Grove Road
Randolph NJ 07869

Report To: (Name and address)		Bill To: (Name and address)		Property Lot: _____		Number of Containers		Indicate Analysis Requested by checking appropriate boxes													
Phone: _____		Phone: _____		Property Block: _____				Total Coliform / E-coli	Nitrate, Total	Volatile Organics	Lead	Iron	Manganese	Arsenic	EPA 504.1	Gross Alpha	Uranium	Blank			
Fax: _____		Fax: _____		Municipality: _____																	
				County: _____																	
Sampled by: (Signature) Jonas Smith			Sample Collection Date: 6/11/25			Turnaround Time:															
Item No.	Sample ID Number	Sample Location	Sample Collection Time	Method Preserved						Matrix											
				Na ₂ S ₂ O ₃	HCl	HNO ₃	H ₂ SO ₄	NONE	OTHER	WATER	OTHER										
1		SS-CI-2FL-13	613			X				X			X								X
2		SS-CI-2FL-12	614			X				X			X								
3		SS-CI-2FL-14	615			X				X			X								
4		KO-LR-2FL-19	617			X				X			X								
5		KO-IL-2FL-22	619			X				X			X								
Field pH _____		GPS Coordinate Origin: Well Head / Front Door / Sample Collection Point / Other _____																			
Field Temperature _____ °C		N.J. Well Permit or Well Record Number (if known) _____																			
Time _____		GPS Monitor # _____ GPS File # _____																			
Released by (Signature) Jonas Smith		Date/Time Released 6/11/25	Delivery Method Hand	Received by (Signature) Katy L		Date/Time Received 6/11/25 14:24		Temperature upon receipt, °C -1.1													
COMMENTS:																					

REPORT COPY

RAdata, LLC

27 Ironia Road Unit 2
Flanders, New Jersey 07836
973-927-7303 Phone
973-927-8221 Fax
NJDEP LAB ID# 14006

Chain of Custody / Analysis Request Form

Project Name: Morris County Vocational School District Accounts PayableRAdata Job # 0025-6191 G-10Project Address: 214 Center Grove RoadRandolph NJ 07869

Report To: (Name and address)		Bill To: (Name and address)		Property Lot: _____		Indicate Analysis Requested by checking appropriate boxes																
Phone: _____		Phone: _____		Property Block: _____																		
Fax: _____		Fax: _____		Municipality: _____																		
				County: _____																		
Sampled by: (Signature) <u>Monica Smith</u>			Sample Collection Date: <u>6/11/25</u>			Turnaround Time:																
Item No.	Sample ID Number	Sample Location	Sample Collection Time	Method Preserved						Matrix	Number of Containers	Total Coliform / E-coli	Nitrate, Total	Volatile Organics	Lead	Iron	Manganese	Arsenic	EPA 504.1	Gross Alpha	Uranium	
				Na₂S₂O₃	HCl	HNO₃	H₂SO₄	NONE	OTHER													WATER
1		<u>SS - C1 - 2F1 - 23</u>	<u>620</u>			X				X				X								
2		<u>SS - C1 - 2F1 - 24</u>	<u>621</u>			X				X				X								
3		<u>SS - C1 - 2F1 - 25</u>	<u>622</u>			X				X				X								
4		<u>SS - C1 - 2F1 - 26</u>	<u>623</u>			X				X				X								
5		<u>WR - H1 - 2F1 - 20</u>	<u>625</u>			X				X				X								
Field pH _____		GPS Coordinate Origin: Well Head / Front Door / Sample Collection Point / Other _____										Size of holding tank _____ gallons										
Field Temperature _____ °C		N.J. Well Permit or Well Record Number (if known) _____										Water flush time _____ minutes										
Time _____		GPS Monitor # _____ GPS File # _____																				
Released by (Signature)		Date/Time Released	Delivery Method	Received by (Signature)		Date/Time Received		Temperature upon receipt, °C														
<u>Monica Smith</u>		<u>6/11/25</u>	<u>Hand</u>	<u>[Signature]</u>		<u>6/11/25 11:20</u>		<u>21.1 °C</u>														
COMMENTS:																						

REPORT COPY

RAdata, LLC

27 Ironia Road Unit 2
Flanders, New Jersey 07836
973-927-7303 Phone
973-927-8221 Fax
NJDEP LAB ID# 14006

Chain of Custody / Analysis Request Form

Project Name: Morris County Vocational School District Accounts PayableRAdata Job # 0623-6102 11-15Project Address: 214 Center Grove RoadRandolph NJ 07869

Report To: (Name and address)		Bill To: (Name and address)		Property Lot: _____		Indicate Analysis Requested by checking appropriate boxes															
Phone: _____		Phone: _____		Property Block: _____																	
Fax: _____		Fax: _____		Municipality: _____																	
				County: _____																	
Sampled by: (Signature) <u>for 206 Smith</u>			Sample Collection Date: <u>6/11/25</u>		Turnaround Time:																
Item No.	Sample ID Number	Sample Location	Sample Collection Time	Method Preserved						Matrix	Number of Containers	Total Coliform / E-coli	Nitrate, Total	Volatile Organics	Lead	Iron	Manganese	Arsenic	EPA 504.1	Gross Alpha	Uranium
				Na ₂ S ₂ O ₃	HCl	HNO ₃	H ₂ SO ₄	NONE	OTHER												
1		WB-HV-2FI-20 Faintan	626			X									X						
2		DW-114-2FI-21	627												X						
3		SS-01-2FI-16	629												X						
4		SS-01-2FI-17	632												X						
5		KO-AD-2FI-18	634												X						

Field pH _____
Field Temperature _____ °C
Time _____

GPS Coordinate Origin: Well Head / Front Door / Sample Collection Point / Other _____

N.J. Well Permit or Well Record Number (if known) _____

GPS Monitor # _____ GPS File # _____

Size of holding tank _____ gallons

Water flush time _____ minutes

Released by (Signature)	Date/Time Released	Delivery Method	Received by (Signature)	Date/Time Received	Temperature upon receipt, °C
<u>for 206 Smith</u>	<u>6/11/25</u>	<u>Hand</u>	<u>[Signature]</u>	<u>6/11/25 11:11</u>	

COMMENTS:**REPORT COPY**

RAdata, LLC

27 Ironia Road Unit 2
Flanders, New Jersey 07836
973-927-7303 Phone
973-927-8221 Fax
NJDEP LAB ID# 14006

Chain of Custody / Analysis Request Form

Project Name:

Morris County Vocational School District Accounts Payable

RAdata Job # 0525-5192 16-25

Project Address:

214 Center Grove Road

Randolph NJ 07864

Report To: (Name and address)		Bill To: (Name and address)		Property Lot: _____		Number of Containers		Indicate Analysis Requested by checking appropriate boxes															
Phone: _____		Phone: _____		Property Block: _____				Total Coliform / E-coli	Nitrate, Total	Volatile Organics	Lead	Iron	Manganese	Arsenic	EPA 504.1	Gross Alpha	Uranium						
Fax: _____		Fax: _____		Municipality: _____																			
				County: _____																			
Sampled by: (Signature) John Smith			Sample Collection Date: 6/11/25			Turnaround Time:																	
Item No.	Sample ID Number	Sample Location	Sample Collection Time	Method Preserved						Matrix		Number of Containers	Total Coliform / E-coli	Nitrate, Total	Volatile Organics	Lead	Iron	Manganese	Arsenic	EPA 504.1	Gross Alpha	Uranium	
				Na₂S₂O₃	HCl	HNO₃	H₂SO₄	NONE	OTHER	WATER	OTHER												
1		WB-HW-1FL-1	6:39			X				X		1				X							
2		WB-HW-1FL-1 (cont'd)	6:40			X				X		1				X							
3		DW-HW-1FL-2	6:41			X				X		1				X							
4		SS-W-1FL-4	6:42			X				X		1				X							
5		KB-W-1FL-3	6:43			X				X		1				X							
Field pH _____		GPS Coordinate Origin: Well Head / Front Door / Sample Collection Point / Other _____																					
Field Temperature _____ °C		N.J. Well Permit or Well Record Number (if known) _____																					
Time _____		GPS Monitor # _____ GPS File # _____																					
Released by (Signature) John Smith		Date/Time Released 6/11/25	Delivery Method Hand	Received by (Signature) K. Smith		Date/Time Received 6/11/25 14:24		Temperature upon receipt, °C 21.1															
COMMENTS:																							

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RAdata, LLC

27 Ironia Road Unit 2
Flanders, New Jersey 07836
973-927-7303 Phone
973-927-8221 Fax
NJDEP LAB ID# 14006

Chain of Custody / Analysis Request Form

Project Name:

Morris County Vocational School District Accounts Payable

RAdata Job # 0625-5192 2/25

Project Address:

214 Center Grove Road

Randolph NJ 07864

Report To: (Name and address)		Bill To: (Name and address)		Property Lot: _____		Number of Containers		Indicate Analysis Requested by checking appropriate boxes												
Phone: _____		Phone: _____		Property Block: _____				Total Coliform / E-coli	Nitrate, Total	Volatile Organics	Lead	Iron	Manganese	Arsenic	EPA 504.1	Gross Alpha	Uranium			
Fax: _____		Fax: _____		Municipality: _____																
				County: _____																
Sampled by: (Signature) JAMES SMITH			Sample Collection Date: 6/11/25			Turnaround Time:														
Item No.	Sample ID Number	Sample Location	Sample Collection Time	Method Preserved						Matrix										
				Na ₂ S ₂ O ₃	HCl	HNO ₃	H ₂ SO ₄	NONE	OTHER	WATER	OTHER									
1		DW-4F-1F1-X6	647			X				X		1				X				
2		WA-4F-1F1-X	648			X				X		1				X				
3		WP-4F-1F1-X FANION	649			X				X		1				X				
4		KO-PO7F1-7	650			X				X		1				X				
5		KO-CT1F1-9	656			X				X		1				X				
Field pH _____		GPS Coordinate Origin: Well Head / Front Door / Sample Collection Point / Other _____																		
Field Temperature _____ °C		N.J. Well Permit or Well Record Number (if known) _____																		
Time _____		GPS Monitor # _____ GPS File # _____																		
Released by (Signature) JAMES SMITH		Date/Time Released 6/11/25	Delivery Method Hand	Received by (Signature) K. Smith		Date/Time Received 6/11/25 11:24		Temperature upon receipt, °C 21.1												

COMMENTS:**REPORT COPY**

RAdata, LLC

27 Ironia Road Unit 2
Flanders, New Jersey 07836
973-927-7303 Phone
973-927-8221 Fax
NJDEP LAB ID# 14006

Chain of Custody / Analysis Request Form

Project Name:

Morris County Vocational School District Accounts Payable

RAdata Job #

Project Address:

211 Center Grove Road
Randolph NJ 07869

Report To: (Name and address)		Bill To: (Name and address)		Property Lot: _____		Indicate Analysis Requested by checking appropriate boxes																
Phone: _____		Phone: _____		Property Block: _____																		
Fax: _____		Fax: _____		Municipality: _____																		
				County: _____																		
Sampled by: (Signature) Joan Smith			Sample Collection Date: 6/11/25			Turnaround Time:																
Item No.	Sample ID Number	Sample Location	Sample Collection Time	Method Preserved						Matrix	Number of Containers	Total Coliform / E-coli	Nitrate, Total	Volatile Organics	Lead	Iron	Manganese	Arsenic	EPA 504.1	Gross Alpha	Uranium	
				Na₂S₂O₃	HCl	HNO₃	H₂SO₄	NONE	OTHER													WATER
1		KO-CT-1FL-10	6:59			X				X				X								
2		KO-TL-1FL-12	7:02			X				X				X								
3																						
4																						
5																						
Field pH _____		GPS Coordinate Origin: Well Head / Front Door / Sample Collection Point / Other _____										Size of holding tank _____ gallons										
Field Temperature _____ °C		N.J. Well Permit or Well Record Number (if known) _____										Water flush time _____ minutes										
Time _____		GPS Monitor # _____ GPS File # _____																				
Released by (Signature) Joan Smith		Date/Time Released 6/11/25	Delivery Method Hand	Received by (Signature) [Signature]		Date/Time Received 6/11/25 14:21		Temperature upon receipt, °C 21.1 °C														
COMMENTS:																						

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