



FWSID:	NJ0329332	Water System Type:	Nontransient noncommunity (NTNC)
Water System Name:	PEMBERTON EARLY CHILDHOOD CENTER	System Status:	A
Principal County & City:	BURLINGTON, PEMBERTON TWP-0329	System Ownership:	Local govt. or municipal authority
		Source Water Type/Operating Category:	GW / DAYCC
WATER SYSTEM INFORMATION		Total Coliform Results	
Chemical Results		Monitoring	
System Facilities		Site Visits	
Violations		Other Data	
PP/INTER FRIENDLY		PAGE	

To search a specific date range, use the date fields below (or pick a date from the pop-up calendar next to the field) and click on Search.
Click on "Collection Date" or "Sample #" to change the column's sorting.

Sample Collection Date From To Search

Individual Total Coliform Results (Distribution System)

Sample Type	Location	Collection Date	Sample # Orig Sample #	Bacteria*	Result**	Method	Analysis Date	MP^	Date	Chlorine (mg/L)	Laboratory Name (NJ Lab ID)
RT		02/03/2020	S91917BACTI	TC	A	9223B-PA	02/04/2020	1Q2020	02/05/2020	FREE: .13	SOUTH JERSEY WATER TEST, LLC (08006)

*TC=total coliform; FC=fecal coliform; EC=E. coli.

**P=Bacteria are present in the sample;A=Bacteria are absent from the sample.

^MP=monitoring period.

NJ Primary & Secondary Drinking Water Standards	NJ Dept. of Environmental Protection (NJDEP)	NJDEP ~ Division of Water Supply & Geoscience	USEPA - Groundwater and Drinking Water	Violations (USEPA Envirofacts)
Write suggestions/comments to the webmaster				

Software version number 7.3.13 (08-13-2019)

Mark J. Riether, Lab Director



South Jersey Water Test, LLC
4077 South Black Horse Pike
Williamstown, NJ 08094
856-875-3506 Phone
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www.sjwatertest.com
NJDEP Certified Lab # 08006



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WATER SYSTEM Total Coliform Chemical Results Monitoring System Facilities Site Visits Violations Other Data PP/INTER FRIENDLY INFORMATION Results PAGE			

Sample #: S91918N03 Sample Pt ID: TP001001 Laboratory Name (NJ Lab ID): SOUTH JERSEY WATER TEST, LLC (08006)

Contaminant Results

Analyte Name	Result*	Collection Date	Analytical Method	Analysis Date	Date Received
NITRATE	<1 MG/L	02/03/2020 / 12:55	4500NO3-D	02/04/2020 / 11:20	02/05/2020

*MG/L=milligrams of contaminant per liter of water, equivalent to ppm (parts per million).

µg/L=micrograms of contaminant per liter of water, equivalent to ppb (parts per billion).

pCi/L=picocuries of contaminant per liter of water--a curie is a measurement of the rate at which a radioactive material decays.

"<" (less than) means the contaminant cannot be accurately detected below the limit specified; the result can be considered zero.

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Write suggestions/comments to the webmaster				

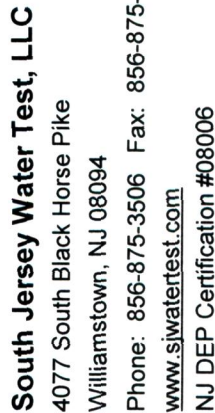
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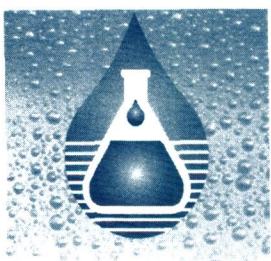
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NJDEP Certified Lab # 08006



Customer:	Pemberton Township School District
Contact	John Swanson
Address:	P.O. Box 228
	Pemberton, NJ 08068
Phone:	609-893-3604
Cell:	Fax: 609-893-3604 jswanson@pemb.org

MATRIX ABBREVIATIONS: D|D|DRINKING WATER A|A|AQUEOUS S|S|SOIL SL|SL|SLUDGE GW|GW|GROUND WATER SW|SW|SURFACE WATER WW|WW|WASTE WATER

Sampled by: (Print) <i>Matthew Gordin</i>						
Sampled by/Relinquished by: (Signature) <i>[Signature]</i>	Date <i>2/3/20</i>	Time <i>1605</i>	Received by: (Signature) <i>[Signature]</i>	Date <i>2/3/20</i>	Time <i>1605</i>	
Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time	
Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time	



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Wednesday, February 05, 2020

John Swanson
Pemberton Township Schools
PO Box 228
Pemberton, NJ 08068

Certificate of Analysis

Property Address: Pemberton Early Childhood Center

Sample Location: Kitchen Prep

Date/Time Sampled: 02/03/2020 12:45

Test/ Parameter	Date/Time Analyzed	Result	Allowable Limit	Units	Reporting Limit	Method
Sample ID	S91919					
Total Coliform Bacteria	02/04/2020 09:38	Absence	Absence	Presence/ Absence	N.A.	SM9223BUV
E. coli	02/04/2020 09:38	Absence	Absence	Presence/ Absence	N.A.	SM9223BUV

Sample Location: Nurse

Date/Time Sampled: 02/03/2020 13:00

Test/ Parameter	Date/Time Analyzed	Result	Allowable Limit	Units	Reporting Limit	Method
Sample ID	S91920					
Total Coliform Bacteria	02/04/2020 09:38	Absence	Absence	Presence/ Absence	N.A.	SM9223BUV
E. coli	02/04/2020 09:38	Absence	Absence	Presence/ Absence	N.A.	SM9223BUV

Sample Location: Classroom B3

Date/Time Sampled: 02/03/2020 13:05

Test/ Parameter	Date/Time Analyzed	Result	Allowable Limit	Units	Reporting Limit	Method
Sample ID	S91921					
Total Coliform Bacteria	02/04/2020 09:38	Absence	Absence	Presence/ Absence	N.A.	SM9223BUV
E. coli	02/04/2020 09:38	Absence	Absence	Presence/ Absence	N.A.	SM9223BUV

This report relates only to the samples as received by the laboratory.

Mark J. Riether, Lab Director

2/6/20

Date



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Williamstown, NJ 08094
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www.sjwatertest.com
NJ DEP Certification #08006

CHAIN OF CUSTODY RECORD

Customer:	Pemberton Township School District
Contact	John Swanson
Address:	P.O. Box 228 Pemberton, NJ 08068
Phone:	609-893-3604
Cell:	609-894-3115
Fax:	jswanson@pemb.org

Lab ID#	Sample Location	Collection Date	Time	Matrix	Field Measurements	No. of Bottles	Pres.	Analysis Required
S91919	Early Childhood Ed Kitchen Prep	2/3/20	1245	X	Res. Cl = 0.10	1 X 120	NaThio	Time Analyzed: 1245 Meter #6 Total Coliform/E.coli
S91920	Nurse	2/3/20	1300	X	Res. Cl = 0.17	1 X 120	NaThio	Time Analyzed: 1300 Meter #6 Total Coliform/E.coli
S91921	Classroom B3	2/3/20	1305	X	Res. Cl = 0.12	1 X 120	NaThio	Time Analyzed: 1305 Meter #6 Total Coliform/E.coli

MATRIX ABBREVIATIONS: D=DRINKING WATER A=AQUEOUS S=SOIL SL=SLUDGE GW=GROUND WATER SWS=SURFACE WATER WWW=WASTE WATER

Turnaround Time SJWT Standard is 10 work days Rush turnaround available upon request and lab approval _____	Report Format Standard _____ NJ DEP Reduced Deliverables _____ NJ DEP Full Deliverables _____ Electronic Data Deliverables _____ PWTA Format _____	Comments/Special Instructions ☐ If this box is checked a VOC trip blank sample has been collected. SJWT will not analyze the VOC trip blank unless there are targeted VOC hits above the MCL.	Cooler Temp 100s 2.7 °C
	Properly Preserved Yes ☒ No ☐		

Sampled by: (Print) Matthew Gordin	Received by: (Signature) [Signature]	Date 2/3/20	Time 1605
Sampled by/Relinquished by: (Signature) [Signature]	Received by: (Signature) [Signature]	Date 2/3/20	Time 1605
Relinquished by: (Signature)	Received by: (Signature)	Date	Time
Relinquished by: (Signature)	Received by: (Signature)	Date	Time