



PWSID:	NJ0605323	Water System Type:	Nontransient noncommunity (NTNC)
Water System Name:	FAIRFIELD TOWNSHIP SCHOOL	System Status:	A
		System Ownership:	Local govt. or municipal authority
Principal County & City:	CUMBERLAND, FAIRFIELD TWP.-0605	Source Water Type/Operating Category:	GW
WATER SYSTEM INFORMATION		Total Coliform Results	
Chemical Results		Monitoring	
System Facilities		Site Visits	
Violations		Other Data	
PRINTER FRIENDLY PAGE			

**Lead/Copper Results for Monitoring Period: 01/01/2020--06/30/2020**

Lead 20 Samples; 90th %ile: 0 MG/L						Copper 20 Samples; 90th %ile: 1.009 MG/L					
Collection Date	Sample Pt ID	Sample # ^	Result* ^	Analysis Date	Date Received	Collection Date	Sample Pt ID	Sample # ^	Result* ^	Analysis Date	Date Received
06/27/2020	DS	S96492PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96492CU	0.075 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96493PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96493CU	0.437 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96494PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96494CU	0.079 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96495PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96495CU	0.136 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96496PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96496CU	0.229 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96497PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96497CU	0.241 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96498PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96498CU	0.345 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96499PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96499CU	0.224 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96500PB	<2 UG/L	07/02/2020	07/06/2020	06/27/2020	DS	S96500CU	0.369 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96501PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96501CU	0.401 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96502PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96502CU	0.281 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96503PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96503CU	1.853 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96504PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96504CU	0.692 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96505PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96505CU	0.603 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96506PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96506CU	1.009 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96507PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96507CU	1.508 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96508PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96508CU	0.269 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96509PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96509CU	0.244 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96510PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96510CU	0.398 MG/L	07/02/2020	07/06/2020
06/27/2020	DS	S96511PB	<2 UG/L	07/03/2020	07/06/2020	06/27/2020	DS	S96511CU	0.351 MG/L	07/02/2020	07/06/2020

^Rollover sample # to see lab name and ID and METHOD

\*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.

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)

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