

PWSID:	NJ0407001	Water System Type:	Community (C)
Water System Name:	BROOKLAWN WATER DEPARTME	System Status:	A

Sample Collection Date From **To**
Search By Facility None selected

Sample Results for PERFLUORONONANOIC ACID (PFNA)

Result*	Collection Date	Sample #	Analytical Method	Analysis Date	Lab Name (NJ Lab ID)	Date Received
TP001002 (Active)		.0139				
0.0145 UG/L	02/06/2025 / 11:00	X145970PFAS	EPA 537.1	02/14/2025 / 08:29	SOUTH JERSEY WATER TEST, LLC (08006)	03/03/2025
0.0158 UG/L	11/15/2024 / 10:15	W144196PFAS	EPA 537.1	11/19/2024 / 12:17	SOUTH JERSEY WATER TEST, LLC (08006)	12/02/2024
0.0116 UG/L	08/08/2024 / 13:05	W141085PFAS	EPA 537.1	08/14/2024 / 01:40	SOUTH JERSEY WATER TEST, LLC (08006)	09/04/2024
12 NG/L	04/01/2024 / 11:35	810-99072-1	EPA 537.1	04/06/2024 / 07:14	EUROFINS EATON ANALYTICAL, INC (IN598)	04/13/2024
0.013 UG/L	01/26/2024 / 12:25	W135322PFAS	EPA 537.1	01/30/2024 / 18:43	SOUTH JERSEY WATER TEST, LLC (08006)	02/01/2024
0.0125 UG/L	12/21/2023 / 08:40	V134713PFAS	EPA 537.1	12/22/2023 / 00:23	SOUTH JERSEY WATER TEST, LLC (08006)	01/09/2024
0.0091 UG/L	09/28/2023 / 10:50	V132797PFAS	EPA 537.1	10/03/2023 / 00:23	SOUTH JERSEY WATER TEST, LLC (08006)	10/06/2023
42 NG/L	06/14/2023 / 12:20	810-66489-1	EPA 537.1	06/23/2023 / 22:35	EUROFINS EATON ANALYTICAL, INC (IN598)	07/19/2023
12 NG/L	03/29/2023 / 11:25	810-57916-1	EPA 537.1	04/06/2023 / 19:54	EUROFINS EATON ANALYTICAL, INC (IN598)	04/11/2023
13.2 NG/L	12/07/2022 / 13:10	L2269601-01R	EPA 537.1	12/22/2022 / 21:36	ALPHA ANALYTICAL INC (MA015)	01/09/2023
13.8 NG/L	09/22/2022 / 09:10	L2252396-01	EPA 537.1	09/29/2022 / 06:58	ALPHA ANALYTICAL INC (MA015)	09/30/2022
14.8 NG/L	06/08/2022 / 10:15	L2230620-01	EPA 537.1	06/16/2022 / 20:11	ALPHA ANALYTICAL INC (MA015)	07/28/2022
15.5 NG/L	03/23/2022 / 10:05	L2215031-01	EPA 537.1	04/04/2022 / 13:54	ALPHA ANALYTICAL INC (MA015)	04/13/2022

*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.