

simplelab

8RG6QU

CLIENT INFORMATION

Client: Dustin Pierce
Requested On: Feb 28, 2023
Phone: 2076191414
Email: blackfox1993@protonmail.com

Route 130 North, Cinnaminson, New Jersey
For questions contact hello@gosimplelab.com

TESTING PERFORMED

Testing Requested: PFAS Water Test
Matrix: Drinking Water
Testing / Report ID: 8RG6QU

SAMPLE INFORMATION

Collection Date: Mar 7, 2023
Collected By: Dustin Pierce
Received Date: Mar 11, 2023
Reported On: Mar 27, 2023
Sample Location: Winslow, Maine
Sample Address: 6 Charland St., APT 1, Winslow, ME
04901, United States

TESTING NOTES

There were no problems with analytical events associated with this report unless noted. Quality control data is within laboratory defined or method specified acceptance limits except where noted. If you have any questions regarding these test results, please contact hello@gosimplelab.com

TEST RESULTS

ANALYTE	UNIT	RESULT	MDL	METHOD	EVALUATION
NEtFOSAA	µg/L	NOT DETECTED	0.00065	EPA 537.1	
NMeFOSAA	µg/L	NOT DETECTED	0.00081	EPA 537.1	
Perfluorobutanesulfonic acid	µg/L	NOT DETECTED	0.00087	EPA 537.1	
Perfluorodecanoic acid	µg/L	0.00233	0.0009	EPA 537.1	< SLR
Perfluorododecanoic acid	µg/L	NOT DETECTED	0.00111	EPA 537.1	
Perfluoroheptanoic acid	µg/L	0.00109	0.00063	EPA 537.1	< SLR
Perfluorohexanesulfonic acid	µg/L	NOT DETECTED	0.00068	EPA 537.1	
Perfluorohexanoic acid	µg/L	0.000757	0.00055	EPA 537.1	< SLR
Perfluorononanoic acid	µg/L	NOT DETECTED	0.00098	EPA 537.1	
Perfluorooctanesulfonic acid	µg/L	0.0067	0.00108	EPA 537.1	> SLR (0.0065)
Perfluorooctanoic acid	µg/L	0.00151	0.00092	EPA 537.1	< SLR
Perfluorotetradecanoic acid	µg/L	NOT DETECTED	0.00133	EPA 537.1	
Perfluorotridecanoic acid	µg/L	NOT DETECTED	0.00112	EPA 537.1	
Perfluoroundecanoic acid	µg/L	NOT DETECTED	0.00105	EPA 537.1	

Your results are being evaluated with the SimpleLab Recommendation.

This is a health protective, non-enforceable drinking water benchmark. SLR is based on the most protective human health benchmark used among public health agencies for a contaminant. Drinking water at or near the SLR over the course of your lifetime is thought to be safe.

MDL: Method Detection Limit. MDL is the lowest concentration of an analyte which testing instrumentation and the analysis team is configured to measure.