

ANALYTICAL REPORT

Client: Environmental Chemists
 Attn: Ray Porter
 6602 Windmill Way
 Wilmington, NC 28405

NLS Project: 282218

NLS Customer: 96259

Fax: 910 392 4424 **Phone:** 910 392 0223

Project: PFCs with GenX 17-22157 & 17-22158

17-22157 NLS ID: 1001475

COC: 192202:1 Matrix: DW
 Collected: 06/29/17 11:00 Received: 06/30/17

Parameter	Result	Units	Dilution	LOD	LOQ/MCL	Analyzed	Method	Lab
Solid Phase Extraction by EPA Method 537	yes					07/04/17	EPA 537	721026460
GenX and PFCs by EPA 537	see attached					07/06/17	EPA 537	721026460

17-22157 FB NLS ID: 1001476

COC: 192202:1 Matrix: FB
 Collected: 06/29/17 11:00 Received: 06/30/17

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Solid Phase Extraction by EPA Method 537	not analyzed					07/06/17	EPA 537	721026460
GenX and PFCs by EPA 537	not analyzed					07/06/17	EPA 537	721026460

17-22158 NLS ID: 1001477

COC: 192202:2 Matrix: DW
 Collected: 06/29/17 11:00 Received: 06/30/17

Parameter	Result	Units	Dilution	LOD	LOQ/MCL	Analyzed	Method	Lab
Solid Phase Extraction by EPA Method 537	yes					07/04/17	EPA 537	721026460
GenX and PFCs by EPA 537	see attached					07/05/17	EPA 537	721026460

17-22158 FB NLS ID: 1001478

COC: 192202:3 Matrix: FB
 Collected: 06/29/17 11:00 Received: 06/30/17

Parameter	Result	Units	Dilution	LOD	LOQ	Analyzed	Method	Lab
Solid Phase Extraction by EPA Method 537	yes					07/06/17	EPA 537	721026460
GenX and PFCs by EPA 537	see attached					07/07/17	EPA 537	721026460

Values in brackets represent results greater than or equal to the LOD but less than the LOQ and are within a region of "Less-Certain Quantitation". Results greater than or equal to the LOQ are considered to be in the region of "Certain Quantitation". LOD and/or LOQ tagged with an asterisk(*) are considered Reporting Limits. All LOD/LOQs adjusted to reflect dilution and/or solids content.

ND = Not Detected (< LOD) LOD = Limit of Detection LOQ = Limit of Quantitation NA = Not Applicable
 DWB = Dry Weight Basis %DWB = (mg/kg DWB) / 10000 1000 ug/L = 1 mg/L
 MCL = Maximum Contaminant Levels for Drinking Water Samples. Shaded results indicate >MCL.

Reviewed by:



Authorized by:
 R. T. Krueger
 President