

TABLE 1
TABLE 3+ ANALYTES AND REPORTING LIMITS FOR 537MM AT SAC
Chemours, Fayetteville Works, North Carolina

Table 3+ Analyte	Reporting Limit for 537MM at SAC (ng/L)
HFPO Dimer Acid	4.0
PFMOAA	2.0
PFO2HxA	2.0
PFO3OA	2.0
PFO4DA	2.0
PFO5DA	2.0
PMPA	2.0
PEPA	2.0
PS Acid	2.0
Hydro-PS Acid	2.0
R-PSDA ¹	2.0
Hydrolyzed PSDA ¹	2.0
R-PSDCA	3.0
NVHOS	3.0
EVE Acid	2.0
Hydro-EVE Acid	2.0
R-EVE ¹	2.0
PES	2.0
PFECA B	2.0
PFECA-G	2.0
MTP ²	2.0
PFPrA ²	2.0

Notes:

- ¹ - the quantitation of this compound is inaccurate due to interferences by the sample matrix in groundwater, soil, and surface water
- ² - the quantitation of this compound demonstrates additional variability due to its early elution from the liquid chromatograph column
- 537MM - USEPA Method 537Mod Max
ng/L - nanograms per liter
SAC - Eurofins TestAmerica-Sacramento (Sacramento, CA)