## **DIVISION OF PUBLIC HEALTH**

Tony Evers Governor



State of Wisconsin Department of Health Services 1 WEST WILSON STREET PO BOX 2659 MADISON WI 53701-2659

Telephone: 608-266-1251 Fax: 608-267-2832 TTY: 711 or 800-947-3529

Kirsten L. Johnson Secretary

February 7, 2025

Bart Sponseller, Administrator Division of Environmental Management Department of Natural Resources 101 S Webster St, Box 7921 Madison, WI 53703

Dear Mr. Sponseller,

Enclosed is the 12<sup>th</sup> Cycle of Groundwater Standards Proposals. This packet includes proposals for new standards for six per- and polyfluoroalkyl substances (PFAS). Our recommendations include individual standards for all six PFAS. The table on the next page has a summary of these recommendations. The Public Health Enforcement Standard recommendations are based on federal numbers (e.g., maximum contaminant level, drinking water health advisory) and the Public Health Preventive Action Limits are set at 10% of the enforcement standard for interactive and other chemical-specific reasons. More information on the basis for these recommendations is available in the scientific support documents.

Please contact me if you have any questions regarding these recommendations. We look forward to working with you over the coming months as you use these proposals in rule-making.

Sincerely,

Paula Tran State Health Office and Division Administrator Division of Public Health

Enclosures: Summary of Cycle 12 Recommendations Scientific Support Documents for the Cycle 12 Recommended Groundwater Standards

dhs.wisconsin.gov

## Summary of Cycle 12 Recommendations

	Recommended Enforcement	Recommended Preventive
Substance	Standard	Action Limit
Perfluorooctanoic acid (PFOA)	4 ng/L	0.4 ng/L
Perfluorooctanesulfonic acid (PFOS)	4 ng/L	0.4 ng/L
Perfluorononanoic acid (PFNA)	10 ng/L	1 ng/L
Perfluorohexanesulfonic acid (PFHxS)	10 ng/L	1 ng/L
Hexafluoropropylene oxide dimer acid (HFPO-DA; GenX) <sup>(iv)</sup>	10 ng/L	1 ng/L
Perfluorobutanesulfonic acid (PFBS)	2,000 ng/L	200 ng/L

Units are nanograms per liter (ng/L)