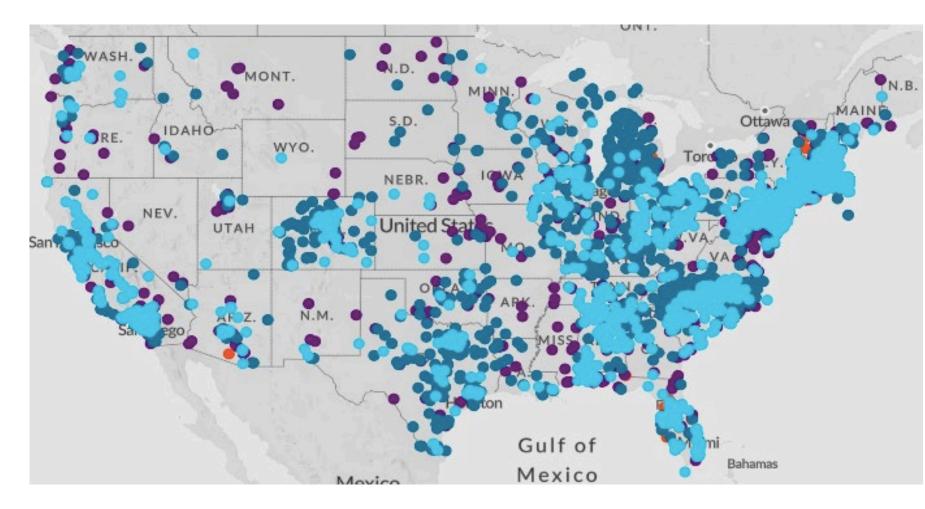


PFAS: State Action Gretchen Salter, Strategic Advisor Safer States



Why PFAS?

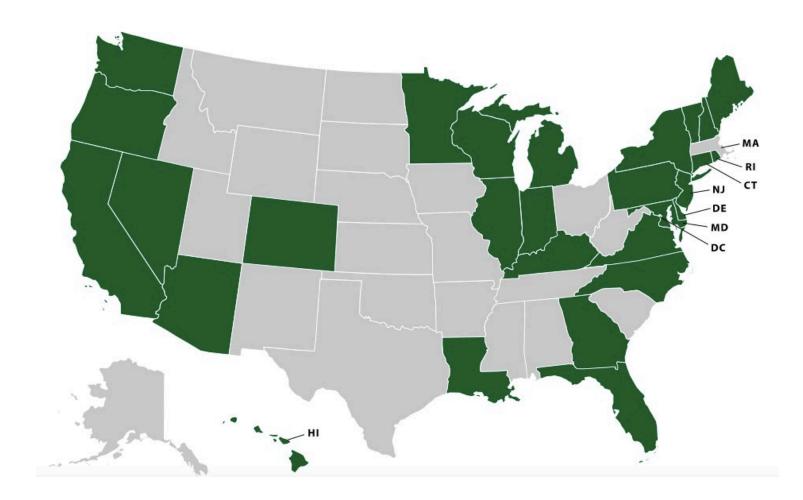
- 3186 contaminated sites
- PFAS in drinking water of est. 200 million Americans
- 99% of Americans have PFAS in their blood
- Found all over the globe
- Causes:
 - Cancer
 - Birth Defects
 - Infertility
 - Pregnancy Complications
 - Decreased immune response



States Leading the Way on PFAS

28 states have adopted of PFAS policies including:

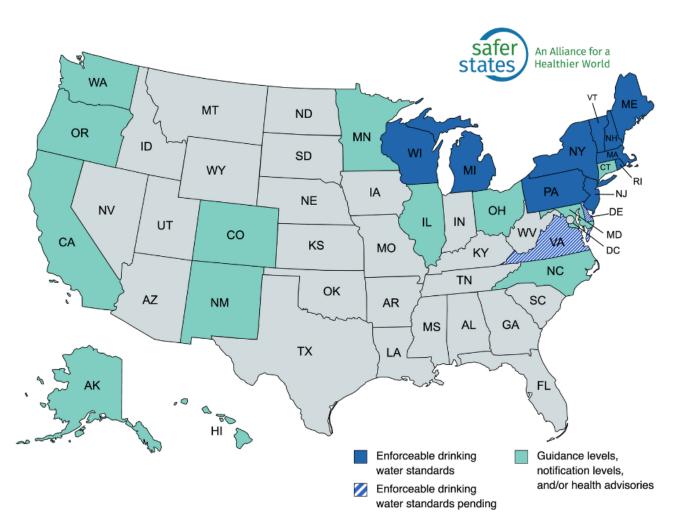
- Twelve states including have enacted phase-outs of PFAS in food packaging.
- Eight have adopted restrictions on PFAS in carpets, rugs, and/or aftermarket treatments.
- Six states are taking action to eliminate **PFAS in cosmetics**.
- Twelve states have banned the sale of firefighting foam containing PFAS.



States Leading the Way on PFAS Water Standards

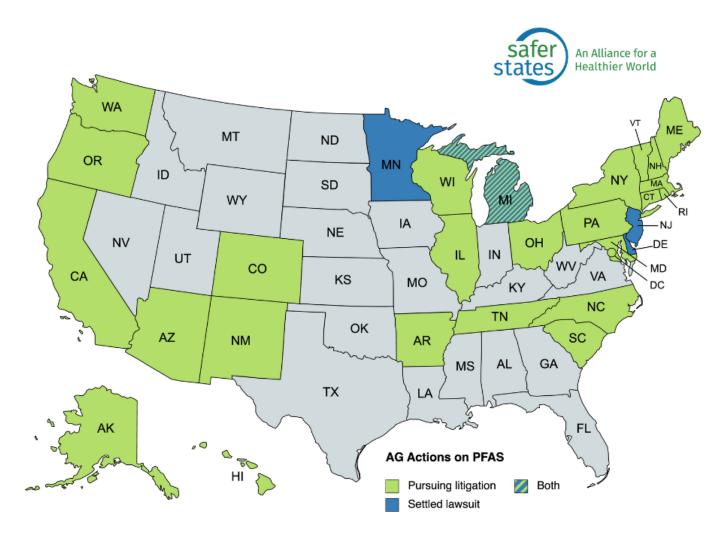
Ten states (ME, MA, MI, NH, NJ, NY, PA, RI, VT, and WI) have enforceable drinking water standards for some PFAS chemicals (DE and VA are developing).

Thirteen additional states (AK, CA, CO, CT, IL, MD, MN, NC, NM, OH, OR, and WA) have adopted guidance levels, notification levels, and/or health advisories for PFAS in drinking water.



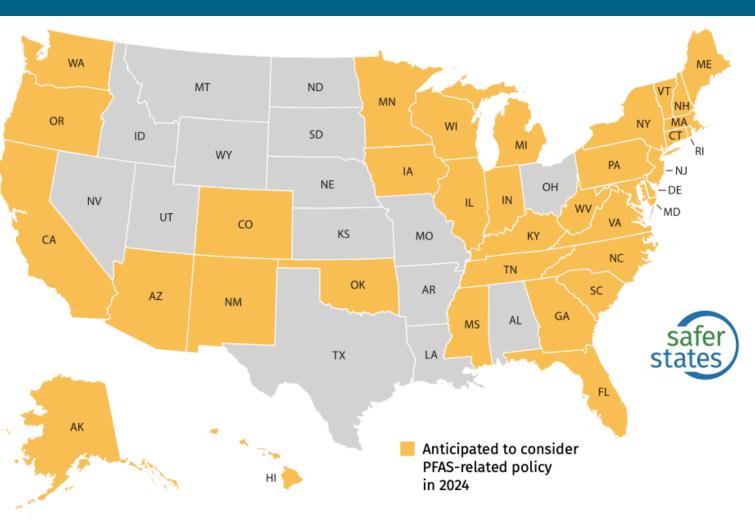
States Leading the Way on PFAS Accountability

- Currently, 29 US State Attorneys General (AGs) are pursuing litigation against the manufacturers of PFAS chemicals for contaminating water supplies and other natural resources.
- Over \$6 billion in PFAS water remediation estimated to be spent in the next decade
- MN has already spent over \$48 million on PFAS clean up



States Leading the Way on PFAS 2024

- 21 states addressing uses of PFAS including product bans, disclosure and comprehensive policies including 16 states seeking broader bans
- 10 states looking to ban PFAS from foam/ PPE
- MD, VA looking at industrial discharges of PFAS



Infrastructure Funding for PFAS

- Bi-partisan Infrastructure bill allocated \$10 billion to states for PFAS clean up
 - PA placed money in their Penn Best grant program allowing localities to apply for clean up funds
 - North Carolina received over \$230 million in grants for water and wastewater infrastructure including \$30 million for one district to build new treatment facilities
 - California is expanding monitoring and developing new treatment techniques

Turning off the Tap

- Amara's Law
 - Introductions in CA, CO and other states anticipated
- Product bans
- Disclosure
- Accountability
 - Medical monitoring for those living near polluting facilities
 - Strict Liability for PFAS manufacturers and users