

USGS Environmental Health Program

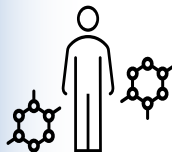
Per- and Polyfluoroalkyl Substances (PFAS) Science Activities



Analytical capacity to measure low levels of PFAS in the environment



Transport, exposure, and biological effects of PFAS from source to outcome in watersheds and aquatic ecosystems



Exposure levels and potential effects of PFAS mixtures on ecosystem services



National-scale drinking water assessments and monitoring PFAS in drinking water





Visit the USGS Environmental Health (EH) Program PFAS websites for more information:

Drop by Drop
Geonarrative



PFAS in
U.S. Tapwater
Interactive Dashboard



PFAS in
U.S. Groundwater
Interactive Dashboard



EH Program
PFAS Integrated
Science Team

