

## PFAS Pollution in Freshwater Ecosystems: Threats to Aquatic Life

PFAS contamination poses risks to fish and aquatic ecosystems; Legal Claim Assistant highlights environmental and legal implications.

MIAMI, FLORIDA, FL, UNITED STATES, June 18, 2025 /EINPresswire.com/ -- Per- and polyfluoroalkyl



PFAS contamination in freshwater ecosystems is a growing concern." Sarah Miller, Legal Assistant at Legal Claim Assistant substances (PFAS), often referred to as "forever chemicals," have been detected in freshwater ecosystems across the United States, raising concerns about their impact on aquatic life. Studies have found PFAS accumulation in fish and other aquatic organisms, potentially affecting biodiversity and posing risks to human health through the consumption of contaminated fish.

The U.S. Environmental Protection Agency (EPA) has developed recommended water quality criteria for PFAS compounds like perfluorooctane sulfonate (PFOS) to protect aquatic life. These criteria provide guidance for states and tribes to establish water quality standards aimed at reducing PFAS concentrations in freshwater bodies.

In states such as Michigan and North Carolina, PFAS contamination has led to fish consumption advisories. For instance, the North Carolina Department of Health and Human Services has recommended limiting fish consumption from certain areas of the Cape Fear River due to PFAS levels.

"PFAS contamination in freshwater ecosystems is a growing concern," says Sarah Miller, Legal Assistant at Legal Claim Assistant. "It's important for communities to be aware of the potential risks and to take appropriate actions to protect both environmental and public health."

Legal and Environmental Implications

Legal Claim Assistant provides resources and referrals for individuals and communities affected by PFAS contamination. Those experiencing health issues potentially linked to PFAS exposure, or who rely on local water bodies for fishing and recreation, may seek legal guidance to understand their rights and options.

Efforts to monitor and mitigate PFAS pollution are ongoing, with various stakeholders, including

government agencies and environmental organizations, working to address the challenges posed by these persistent chemicals.

## About Legal Claim Assistant

Legal Claim Assistant is a national referral service connecting individuals impacted by environmental contamination with experienced law firms. The organization offers <u>free case evaluations</u> and supports clients in understanding their potential claims related to chemical exposure.

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