

Resource: U.S. Air Force Civil Engineer Center Administrative Record

Website: <http://afcec.publicadmin-record.us.af.mil>

Overview: The AFCEC CERCLA Administrative Record Search website provides a means to search and review public documents regarding environmental testing and sampling conducted at Air Force installations in compliance with the federal Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). These documents form the basis for environmental response actions and demonstrate the public's opportunity to participate in and comment on the selection of the response action. AFCEC continuously updates the Administrative record for each installation until the remedy selection documentation is complete.

How to Access the Administrative Record

- Click on "continue to site"
- Select Air National Guard
- Under installation list scroll down and select Stewart Int Airport, NY
- Click search button
- Documents will be listed below

AFCEC provides integrated engineering and environmental management, execution, and technical services that optimize Air Force and Joint capabilities through sustainable installations. AFCEC is the DoD leader in worldwide engineering and environmental services – enabling sustainable Air Force and Joint installations to project global air, space, and cyber power.

For consistency and ease of access, documents are stored and presented in standard PDF format. A PDF viewer is required to view the documents. Adobe Reader is available as a free download from Adobe software.

Resource: Interstate Technology and Regulatory Council (ITRC) – FACT SHEET SERIES

Website: <HTTPS://PFAS-1.ITRCWEB.ORG/>

Overview: This Interstate Technology and Regulatory Council (ITRC) online document includes fact sheets prepared by the ITRC PFAS team. The team is currently working on the associated Technical and Regulatory Guidance Document. The fact sheets are tailored to the needs of state regulatory program personnel who are tasked with making informed and timely decisions regarding PFAS-impacted sites. The content is also useful to consultants and parties responsible for the release of these contaminants, as well as public and tribal stakeholders. Fact sheet users should visit the PFAS Fact Sheets page to access the current version of the files.

ITRC has developed a series of fact sheets to summarize the latest science and emerging technologies for per- and polyfluoroalkyl substances (PFAS). The fact sheets are tailored to the needs of state regulatory program personnel who are tasked with making informed and timely decisions regarding PFAS-impacted sites. The content is also useful to consultants and parties responsible for the release of these contaminants, as well as public and tribal stakeholders. The fact sheets in the series are:

Resource: Toxicological Profile For Perfluoroalkyls Draft For Public Comment

Website:

<https://www.atsdr.cdc.gov/toxprofiles/tp200.pdf>

Overview: The ATSDR toxicological profile succinctly characterizes the toxicologic and adverse health effects information for these toxic substances described therein. Each peer-reviewed profile identifies and reviews the key literature that describes a substance's toxicologic properties. Other pertinent literature is also presented, but is described in less detail than the key studies. The profile is not intended to be an exhaustive document; however, more comprehensive sources of specialty information are referenced.

The focus of the profiles is on health and toxicologic information; therefore, each toxicological profile begins with a relevance to public health discussion which would allow a public health professional to make a real-time determination of whether the presence of a particular substance in the environment poses a potential threat to human health. The adequacy of information to determine a substance's health effects is described in a health effects summary. Data needs that are of significance to the protection of public health are identified by ATSDR and EPA.

Resource: EPA Health Effects Support Document for Perfluorooctanoic Acid (PFOA)

Website: https://www.epa.gov/sites/production/files/2016-05/documents/pfoa_hesd_final-plain.pdf

Overview: U.S. Environmental Protection Agency (EPA) to periodically publish a list of unregulated chemical contaminants known or anticipated to occur in public water systems and that may require regulation under SDWA. The SDWA also requires the Agency to make regulatory determinations on at least five contaminants on the Contaminant Candidate List (CCL) every 5 years. For each contaminant on the CCL, before EPA makes a regulatory determination, the Agency needs to obtain sufficient data to conduct analyses on the extent to which the contaminant occurs and the risk it poses to populations via drinking water. Ultimately, this information will assist the Agency in determining the most appropriate course of action in relation to the contaminant (e.g., developing a regulation to control it in drinking water, developing guidance, or deciding not to regulate it). The PFOA health assessment was initiated by the Office of Water, Office of Science and Technology in 2009. The draft Health Effects Support Document for Perfluorooctanoic Acid (PFOA) was completed in 2013 and released for public comment in February 2014. An external peer-review panel meeting was held on August 21 and 22, 2014. The final document reflects input from the panel as well as public comments received on the draft document. Both the peer-reviewed draft and this document include only the sections of a health effects support document (HESD) that cover the toxicokinetics and health effects of PFOA. If a decision is made to regulate the contaminant, this document will be expanded.

Resource: Agency for Toxic Substances and Disease Registry (ATSDR) Per- and Polyfluoroalkyl Substances and Your Health

Website: <https://www.atsdr.cdc.gov/pfas/index.html>

Overview: Per- and Polyfluoroalkyl Substances (PFAS) and Your Health. This site provides information related overview of PFAS exposure, Health effects and information for health professionals.

Health Effects: <https://www.atsdr.cdc.gov/pfas/PFAS-health-effects.html>

Understanding PFAS Exposure: <https://www.atsdr.cdc.gov/pfas/understanding-PFAS-exposure.html>

Information for Health Professionals: <https://www.atsdr.cdc.gov/pfas/info-for-health-professionals.html>

Resource: NYS Department of Health – PFOS in Drinking Water in Newburgh Area

Website: <https://www.health.ny.gov/environmental/investigations/newburgh/index.htm>

Overview: Drinking water response activities to address local water supply concerns. PFAS (per- and polyfluoroalkyl substances) were found in public water supply and private drinking water wells in the City of Newburgh. The New York State Department of Health (NYSDOH) is evaluating the test results and will complete a written report with their findings. ATSDR will provide technical support to the NYSDOH and will review and sign off on their reports.