

## NEIC Library Mission

To support EPA environmental enforcement and compliance assurance activities through provision of relevant information.



**Identify**



**Locate**



**Retrieve & Deliver**

NEIC's Environmental Forensic Library is the only enforcement-specific library in EPA. The library partners with NEIC scientists and engineers to retrieve, validate, and deliver information to develop methods, defensible regulations, and environmental measurements.



U.S. Environmental Protection Agency

EPA 310-F-12-001

## About NEIC

NEIC is an environmental forensic center accredited for environmental data measurement activities. NEIC is a division in the EPA's Office of Criminal Enforcement Forensics and Training. NEIC works closely with our enforcement partners on a variety of criminal and civil enforcement investigations. NEIC's main partner in criminal investigations is the Criminal Investigations Division, and in civil investigations we partner with various enforcement components of the ten EPA regional offices.

NEIC is a Division of the Office of Enforcement and Compliance Assurance (OECA), Office of Criminal Enforcement, Forensics Training (OCEFT).

The library is available to the public on a pre-scheduled basis.



## Contact Us

Phone: 303-462-9353

Fax: 303-462-9354

Email: [neic-library@epamail.epa.gov](mailto:neic-library@epamail.epa.gov)

Internet: <http://www.epa.gov/libraries/neic.html>

U.S. EPA - NEIC

Denver Federal Center, Building 25 - Box 25227

Denver, Colorado 80225

U.S. EPA - OECA

Office of Criminal Enforcement, Forensics and Training

# National Enforcement Investigations Center



**Environmental Forensics Library**



U.S. Environmental Protection Agency

## EPA's National Library Network

The Library participates in the EPA Library Network. The Network provides resources, such as, the Desktop Library, ASTM standards online and other services that support all agency employees. All EPA libraries help each other by sharing expertise, books and journals.

The NEIC Library has accounts with database providers Dialog and STN.

To minimize costs associated with use, we search these databases only when necessary.

STN provides Chemical Abstracts for searching:

CAS Registry Numbers  
CA Index names and commonly used chemical names and trade names  
Molecular formulas  
Structure diagrams  
Sequence data  
Alloy composition tables  
Experimental and predicted property data and tags  
Spectra  
Lists of databases and regulatory listings containing information on substances



Chemical Abstracts is the authoritative source for CAS Registry Numbers and must be searched when Registry Numbers are questioned, or when a substance needs to be identified for other reasons. Usually the chemist and librarian work side-by-side during the search of Chemical Abstracts.

NEIC librarians are skilled in searching scientific literature, company and people information, and many other areas.

We specialize in locating information that requires advanced and unique search methodologies.

### Journal Subscriptions Include:

*Environmental Forensics*  
*Environmental Science & Technology*  
*Hazardous Waste Consultant*  
*BNA Environment Reporter*  
*Scientific American*  
*Science News*  
*High Country News*

### Encyclopedias Include:

*Ullmann's Encyclopedia of Industrial Chemistry*  
*Patty's Toxicology*  
*Encyclopedia of Analytical Chemistry*  
*Kirk-Othmer Encyclopedia of Chemical Technology*



## Support of Investigations

The Library supports all of the subjects listed below with reference books, circulating books, journals, reports and specialized databases. Our collection is highly technical and responsive to the needs of the NEIC staff. We have books not owned by any of the other EPA libraries.

### Scientific and Engineering:

Analytical chemistry  
Materials science  
Atmospheric chemistry  
Environmental fate and transport  
Computer modeling  
Geochemistry  
Toxicology  
Hydrogeology  
Health risk assessment  
Sampling of contaminated sites  
Industrial engineering

### Environmental Forensics:

Chemical and physical properties of pure substances and mixtures  
Potential sources of chemical contamination  
Timing of releases to the environment  
Spatial distribution of contamination  
Potentially responsible parties