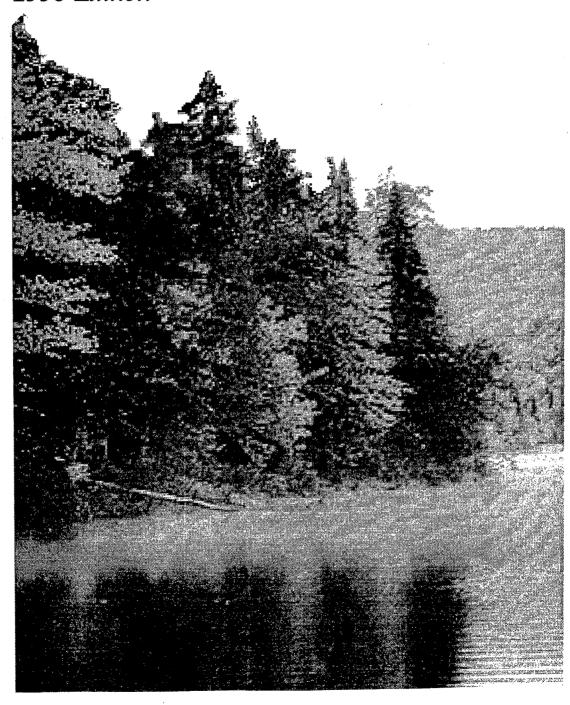


Catalog of Publications

Office of Science and Technology 1996 Edition



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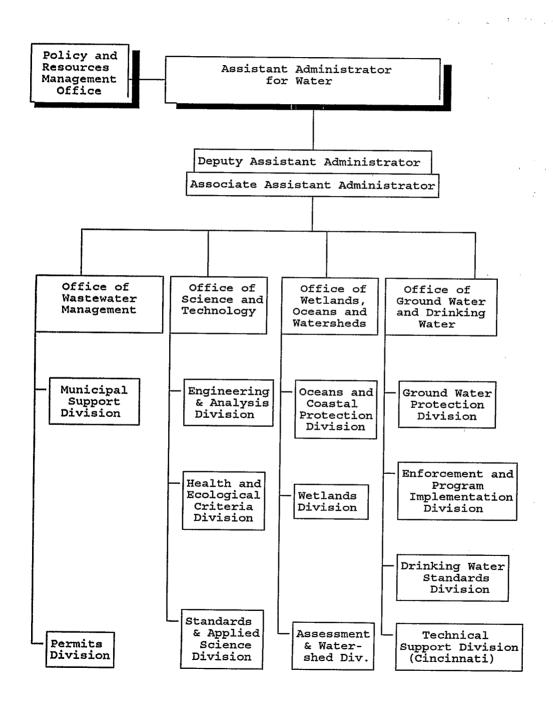
The Office of Science and Technology (OST) is responsible for developing sound, scientifically defensible standards, criteria, advisories, guidelines, limitations and standards guidelines under the Clean Water Act and the Safe Drinking Water Act. OST is also responsible for developing risk assessment methodologies and for providing risk assessment support for the Office of Water in the U.S. Environmental Protection Agency. These products articulate the goals and provide the regulatory framework for restoring and maintaining the biological, chemical, and physical integrity of the nation's water resources, for protecting the nation's public water supplies, and for achieving technology-based pollution control requirements in support of:

- point source (end of pipe) discharge programs
- nonpoint source programs
- wetlands programs
- drinking water programs
- dredge material management programs
- geographic-specific programs (e.g., Great Lakes, coastal, estuaries)

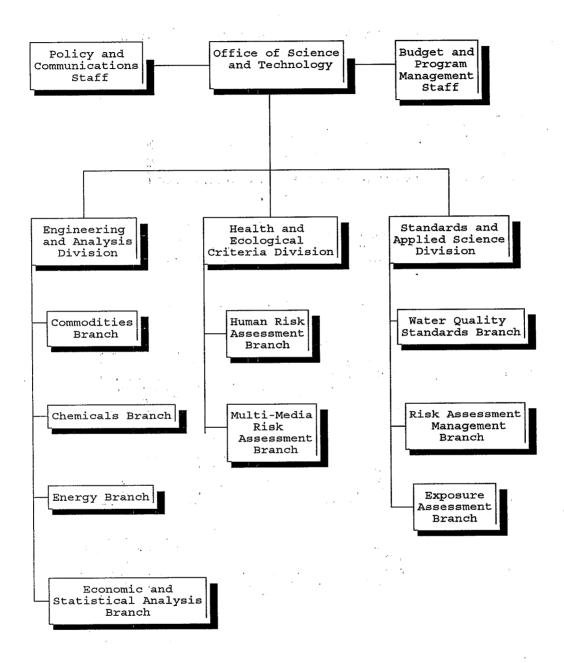
The Office of Science and Technology consists of several offices, which are discussed in the following sections:

- Engineering and Analysis Division
- Health and Ecological Criteria Division
- Standards and Applied Science Division
- Policy and Communications Staff
- Budget and Program Management Staff

Office of Water Organization Chart



Office of Science and Technology Organization Chart



Engineering and Analysis Division

The Engineering and Analysis Division's goal is to provide national technology-based effluent limitations for industrial facilities discharging directly into the nation's waters and pretreatment standards for industries discharging into municipal treatment facilities.

The Consumer Commodities, Energy Industry, Chemicals Industry, Economic and Statistical Analysis, and Analytical Methods branches comprise the Division. The Consumer Commodities Branch develops effluent limitations and standards for pulp and paper, leather, textiles, timber, and similar types of industries. The Chemicals Branch develops effluent guidelines for organic chemicals manufacturing, plastics, waste treatment, and all industrial categories involving metals, including battery manufacturing and photographics. The Energy Branch develops effluent guidelines for inorganic chemicals, oil and gas, and pesticides manufacturing. The Economic and Statistical Analysis Branch conducts economic studies and analyses and prepares economic impact and regulatory analyses to identify national, regional, and international effects and benefits of regulations developed by the Office of Water. Effluent guidelines provide a means for regulating pollutants, through discharge permits, that is founded on technology to treat wastewaters. The Analytical Methods Staff conducts wastewater sampling analysis, initiates development of analytical methods of detection of pollutants in wastewater, sludge sediment, and other media, revising existing methods and developing wastewater treatment regulations.

Health and Ecological Criteria Division

The Health and Ecological Criteria Division (HECD) is responsible for developing sound, scientifically defensible criteria that articulate the goals for the nation's water resources through development and refinement of risk and exposure assessment methodologies. The Division provides all risk assessment methodologies and provides all risk assessment support for the Clean Water Act (CWA) and the Safe Drinking Water Act (SDWA), including maximum contaminant level goals (MCLGs) and health advisories. Specific criteria include:

- •Health goals for drinking water
- Criteria for human health surface water
- Criteria for aquatic life surface water
- Sediment criteria
- ·Biological criteria
- •Ecological criteria/habitat
- •Municipal sludge regulations
- ·Human health risk assessment for water
- Ecological risk assessment for water
- ·Health advisories for drinking water
- •Unreasonable Risk to Health Guidance

Standards and Applied Science Division

The Standards and Applied Science Division's (SASD) responsibilities are to direct the national program for adoption of water quality standards, to develop policies and guidance on translation of criteria to specific waterbodies, and to develop and manage cross-media and multi-Agency policies to ensure exposure goals are attained. Other responsibilities include:

- National products such as guidance, regulations, policies, strategies
- Environmental assessments
- National assessment studies
- Management strategies for sediment contamination and fish contamination
- Total Maximum Daily Loads, wasteload allocations, mixing zones

Primary Legislative Authority for the Office of Science and Technology

Clean Water Act Overview

The principal law governing pollution of the Nation's waterways is the Federal Water Pollution Control Act, or Clean Water Act. Originally enacted in 1948, it was totally revised by amendments in 1972 that gave the Act is current shape. The 1972 legislation spelled out ambitious programs for water quality improvement that are still being implemented by industries and municipalities. Congress made certain fine-tuning amendments in 1977, revised portions of the law in 1981, and enacted further amendments in 1987.

The Clean Water Act has as its objective the restoration and maintenance of the "chemical, physical, and biological integrity of the Nation's waters." Two goals also were established in the 1972 legislation: zero discharge of pollutants by 1985 and, as an interim goals and where possible, water quality that is both "fishable and swimmable" by mid-1983. While those dates have passed, the goals remain, and efforts to attain the goals continue.

Major parts of the Act are title II and title VI provisions which authorize Federal financial assistance for municipal sewage treatment plant construction and regulatory requirements, found throughout the Act, that apply to industrial and municipal dischargers.

The Act has been termed a technology-forcing statute because of the rigorous demands placed on those who are regulated by it to achieve higher and higher levels of pollution abatement. Industries were given until July 1, 1977, to install "best practicable control technology" (BPT) to clean up waste discharges.

The Clean Water Act required greater pollutant cleanup than BPT by no later than March 31, 1989, generally demanding that industry use the "best available technology" (BAT) that is economically achievable. In addition to the BPT and BAT national standards, States are required to implement control strategies for so-called "toxic hot spots" -- waters expected to remain polluted by toxic chemicals even after industrial dischargers have installed the best available cleanup technologies required under the law.

The Environmental Protection Agency (EPA) issues regulations containing the BPT and BAT effluent standards applicable to categories of industrial sources (such as iron and steel manufacturing, organic chemical manufacturing, petroleum refining, and others). Certain responsibilities are delegated to the States, and this Act, like other environmental laws, embodies a philosophy of Federal-State partnership in which the Federal government sets the agenda and standards for pollution abatement while States carry out day-to-day activities of implementation and enforcement.

In addition, States are responsible for establishing water quality standards, which consist of a designated use (recreation, water supply, industrial, or other), plus a numerical or narrative statement identifying the maximum concentrations of various pollutants which would not interfere with the designated use. These standards serve as the backup to federally set technology-based requirements, by indicating where additional pollution controls are needed to achieve the overall goals of the Act.

While the Act imposes great technological demands, it also recognizes the need for comprehensive research on water quality problems. This is provided throughout the statute, on topics including pollution in the Great Lakes and Chesapeake Bay, in-place toxic pollutants in harbors and navigable waterways, and water pollution resulting from mine drainage. The Act provides support to train personnel who operate and maintain wastewater treatment facilities.

Safe Drinking Water Act Overview

The Safe Drinking Water Act (P.L. 93-523), enacted on December 16, 1974, and codified as 42 U.S.C. 300(f), is the basis for protecting public drinking water systems from harmful contaminants. The major part of this law is title XIV of the Public Health Service Act — Safety of Public Water Systems. Basically, the Act directs the EPA Administrator to develop: (1) national primary drinking water regulations that incorporate maximum contaminant level goals and maximum contaminant levels or treatment techniques; (2) underground injection control regulations to protect underground sources of drinking water; and (3) groundwater protection grant programs for the administration of sole-source aquifer demonstration projects and for wellhead protection area programs. The Act permits these activities to be implemented by the States. The Act was last reauthorized in June 1986 (P.L. 99-339), and is authorized through FY91.

In promulgating national primary drinking water regulations (section 1412) EPA was directed to:

Issue national interim primary drinking water regulations, which were designed to protect health to the
extent feasible, taking technology, treatment techniques, and costs into consideration.

The interim regulations became effective within 18 months of their promulgation and established maximum contaminant levels (MCLs) for ten inorganic chemicals, three organic chemical groups (comprising six pesticides and trihalomethanes), three radionuclides, microbes, and turbidity.

• Contract with the National Academy of Sciences for a study to determine MCLs of pollutants that should be recommended for regulation.

Based on a report entitled "Drinking Water and Health," the Administrator was to propose and promulgate revised primary drinking water regulations for the 22 interim contaminants and any other contaminants that need to be regulated.

Issue secondary drinking water regulations, which specify the maximum contaminant levels necessary to
protect public welfare and deal primarily with contaminants affecting drinking water odor and appearance.

These "aesthetics" standards are not federally enforceable and are issued only as guidelines for the States. The Administrator is required to promulgate regulations for State underground injection control programs to protect underground sources of drinking water. These regulations contain minimum requirements for the underground injection of wastes in five well classes to protect underground sources of drinking water and require that a State prohibit any underground injection that was authorized by State permit (section 1421).

The 1986 amendments to the Safe Drinking Water Act created two new sections that focus on groundwater protection grants. Section 1427 established procedures for demonstration programs to develop, implement, and assess critical aquifer protection areas already designated by the Administrator as sole-source aquifers.

 Awarded grants would pay for 50 percent of the costs of developing and implementing a protection program, and no grant may exceed \$4 million in any fiscal year.

The second grant program created under P.L. 99-339 established an elective program for protecting State wellhead areas around public water system wells.

- If a State chooses to establish a wellhead protection program, and EPA approves the State's program, then
 the Administrator awards grants between 50 and 90 percent for costs incurred in developing and
 implementing the program.
- A State choosing not to establish a wellhead protection program will only be "penalized" by not being eligible for a grant, and EPA has no authority to establish a wellhead program for a State.

The Safe Drinking Water Act has been amended four times since the original P.L. 93-523: (1) in November 1977 by P.L. 95-190; (2) in September 1979 by P.L. 96-63; (3) in December 1980 by P.L. 96-502; and (4) in June 1986 by P.L. 99-339. The 1986 amendments include provisions requiring EPA to (1) set drinking water regulations for 83 specified contaminants by June 1989, (2) promulgate requirements for disinfection and filtration of public water supplies and provide related technical assistance to small communities, (3) ban the use of lead pipes and lead solder in new drinking water distribution systems, (4) establish an elective wellhead protection program around public water supply wells, (5) establish an elective demonstration grant program for States and local authorities having designated sole-source aquifers to develop groundwater protection programs, and (6) issue rules for monitoring wells that inject wastes below a drinking water source. The amendments also increase EPA's enforcement authority. In addition, the 100th Congress enacted the Lead Contamination Control Act of 1988, (P.O. 100-572) which added a new part F to the SDWA. Part F is intended to reduce exposure to lead in drinking water, specifically by requiring the recall of lead-lined water coolers, and establishing an information and screening program for schools.

FRIC#

D-357

This section is listed alphabetically by point source category. Where applicable, the 40 CFR Citation is given. For some categories, there is no 40 CFR Regulation. This section is further divided between the most current documents available and older historical documents.

INDUSTRIAL EFFLUENT LIMITATIONS AND **GUIDELINES - CURRENT DOCUMENTS**

Aluminum Forming (40 CFR 467)

EPA#: 440/1-84-073v1 YEAR: 1984

FPA# 440/1-84-073γ2 VFAR 1984

| •Aluminum, Copper, and Nonferrous Metals Forming and Metal Powders | NTIS#: | PB91-145441 |
|--|--------|-------------|
| Pretreatment Standards: A Guidance Manual | ERIC#: | W-119 |
| EPA#: 800/B-89-001 YEAR: 1989 | | |

| Cost Effectiveness | Analysis of Effluent | Guidelines and Standards | for the NTIS | #: PB93-1 |
|--|----------------------|--------------------------|--------------|-----------|

| •Cost Effectiveness Analysis of Effluent Guidelines and Standards for the | NTIS#: | PB93-156107 |
|---|--------|-------------|
| Aluminum Forming Category | ERIC#: | D-894 |
| EPA#: YEAR: 1983 | | |

| Development Document for Effluent Limitations Guide | elines and Standards for | NTIS#: | PB84-244425 |
|---|--------------------------|--------|-------------|
| the Aluminum Forming Point Source Cotogory | | DIC#. | D776 |

| le Aluminum Forming Point Source Category | | ERIC#: | D-775 |
|---|---|--------|-------|
| Vol. 1 [Final] | • | | |

| Vol. 2 [Final] | | | NTIS#: | PB84-244433 |
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| *Economic Impact Applyoic of Effluent Limitations Cuidelines and Ctandards for | · NITTIC #. | DD04 1207E7 |

| Economic Impact Analysis of Effluent Limitations Guidelines and Standards for N | ITIS#: PB84-13975 | 7 |
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| the Aluminum Forming Point Source Category | | |

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| EPA#: 440/2-83-010 | YEAR: 1983 | | |

| Final Effluent Guidelines: | Rulemaking for th | ne Aluminum Forn | ming Point Source | ERIC#: | D-895 |
|--|-------------------|------------------|-------------------|--------|-------|
| Category | | | | | |

YEAR: 1983

Asbestos Manufacturing (40 CFR 427)

EPA#: 230/2-74-030 YEAR: 1975

EPA#:

| •Development Document for Effluent Limitations Guidelines and New Source | NTIS#: | PB-238320 |
|--|--------|-----------|
| Performance Standards for the Building, Construction, and Paper Segment of | | |
| the Ashestos Manufacturing Point Source Category | | |

| EPA#: 440/1-74-017a | YEAR: 1974 | • |
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| •Development Document | for Effluent Limitations Guidelines and New Source NTI | S#: PB-240860 |
| Porformanco Standardo fo | r the Taytile Friction Metaricle and Scaling Davisco | |

| Performance Standards for the Textile, Friction Materials and Sealing Devices |
|---|
| Segment of the Asbestos Manufacturing Point Source Category |
| EPA#: 440/1-74-035a YEAR: 1974 |

| Economic Analysis of Effluent Guidelines | : The Textiles, Friction and Sealing | NTIS#: | PB-250683 |
|--|--------------------------------------|--------|-----------|
| Materials Segment of the Asbestos Manuf | facturing Industry | | |

| •Economic Analysis of | Effluent Guidelines for the Asbestos Industry | NTIS#: | PB-238268 |
|-----------------------|---|--------|-----------|
| EPA#: 230/2-74-001 | YEAR: 1974 | ERIC#: | D-892 |

Battery Manufacturing (40 CFR 461)

•Cost-Effectiveness Analysis of Effluent Standards and Limitations for Battery NTIS#: PB92-231893

Manufacturing ERIC#: D-908

EPA#: YEAR: 1984

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB85-121507 Battery Manufacturing Point Source Category, ERIC#: D-855

Vol. 1 - Subcategories: Cadmium, Calcium, Leclanche, Lithium, Magnesium,

Zinc [Final] EPA#: 440/1-84-067a YEAR: 1984

Vol. 2 - Subcategory: Lead [Final] NTIS#: PB85-121515

EPA#: 440/1-84-067b YEAR: 1984 ERIC#: D-850

•Economic Impact Analysis of Effluent Limitations and Standards for the NTIS#: PB92-231901

Battery Manufacturing Industry ERIC#: D-913

EPA#: 440/2-84-002 YEAR: 1984

•Guidance Manual for Battery Manufacturing Pretreatment Standards NTIS#: PB92-117951

EPA#: 440/1-87-014 YEAR: 1987

Builders' Paper and Board Mills (40 CFR 431)

•Development Document for Best Conventional Pollutant Control Technology NTIS#: PB87-172250 Effluent Limitations Guidelines for the Pulp, Paper, and Paperboard and the ERIC#: D-673

Builders' Paper and Board Mills Point Source Categories [Final]

EPA#: 440/1-86-025 YEAR: 1986

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB83-163949

the Pulp, Paper, and Paperboard and the Builders' Paper and Board Mills Point

Source Categories [Final] EPA#: 440/1-82-025 YEAR: 1982

•Guidance Manual for Pulp, Paper and Paperboard and Builders' Paper and NTIS#: PB92-231638

Board Mills Pretreatment Standards

EPA#: YEAR: 1984

Carbon Black Manufacturing (40 CFR 458)

•Development Document for Interim Final Effluent Limitations, Guidelines and NTIS#: PB95-153870

ERIC#:

D-911

Proposed New Source Performance Standards for the Carbon Black

Manufacturing Point Source Category: Group 2

EPA#: 440/1-76-060h YEAR: 1976

Cement Manufacturing (40 CFR 411)

•Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238610

Performance Standards for the Cement Manufacturing Point Source Category

EPA#: 440/1-74-005a YEAR: 1974

•Economic Analysis of Effluent Guidelines: Cement Industry

EPA#: 230/2-74-004

YEAR: 1974

NTIS#:

PB-234442

Centralized Waste Treatment (Landfills and Incinerators) (40 CFR 437)

PR95-186896 NTIS#: •Cost-Effectiveness Analysis of Proposed Effluent Limitations Guidelines and ERIC#: D-038 Standards for the Centralized Waste Treatment Industry EPA#: 821/R-95-004 YEAR: 1995 PB95-187001 Detailed Costing Document for the Centralized Waste Treatment Industry NTIS#: EPA#: 821/R-95-002 YEAR: 1995 ERIC#: D-030 NTIS#: PB95-187985 •Development Document for Proposed Effluent Limitations Guidelines and ERIC#: D-028 Standards for the Centralized Waste Treatment Industry EPA#: 821/R-95-006 YEAR: 1995 PB95-186821 NTIS#: Economic Impact Analysis of Proposed Effluent Limitations Guidelines and Standards for the Centralized Waste Treatment Industry ERIC#: D-039 EPA#: 821/R-95-001 YEAR: 1995 •Federal Register: January 27, 1995 40 CFR Part 437 ERIC#: D-041 Centralized Waste Treatment Category, Effluent Limitations Guidelines; Proposed Rule YEAR: 1995 PB95-190633 •Statistical Support Document for Proposed Effluent Limitations Guidelines and NTIS#: D-A35 ERIC#: Standards for the Centralized Waste Treatment Industry EPA#: 821/R-95-005 YEAR: 1994.

Coal Mining (40 CFR 434)

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB83-180422 the Coal Mining Point Source Category [Final] ERIC#: D-666 YEAR: 1982 EPA#: 440/1-82-057 NTIS#: PB83-159392 •Economic Impact Analysis of Effluent Limitations and Standards for the Coal ERIC#: D-915 Mining Industry EPA#: 440/2-82-006 YEAR: 1982

Coil Coating (40 CFR 465)

NTIS#: •Development Document for Effluent Limitations Guidelines and Standards for PB83-205542 ERIC#: D-668 the Coil Coating Point Source Category (Phase I) [Final] EPA#: 440/1-82-071 YEAR: 1982 •Economic Analysis of Effluent Limitations and Standards for the Coil Coating NTIS#: PB93-167070 D-912 ERIC#: Industry EPA#: 440/2-82-010 YEAR: 1982 •Final Effluent Guidelines: Rulemaking for the Coil Coating Point Source ERIC#: D-920

Category EPA#:

YEAR: 1983

- Canmaking Subcategory

Development Document for Effluent Limitations Guidelines and Standards for

the Coil Coating Point Source Category (Canmaking Subcategory) [Final] EPA#: 440/1-83-071 YEAR: 1983

•Economic Impact Analysis of Effluent Limitations and Standards for the

Canmaking Industry

EPA#: 440/2-83-011 YEAR: 1983

•Final Effluent Guidelines: Rulemaking for the Canmaking Subcategory of the

Coil Coating Point Source Category

EPA#:

YEAR: 1983

Concrete Products Industry

•Guidance Development Document for Effluent Limitations Guidelines and New

Source Performance Standards for the Concrete Products Point Source

Category

EPA#: 440/1-78-090 YEAR: 1978

Copper Forming (40 CFR 468)

•Aluminum, Copper, and Nonferrous Metals Forming and Metal Powders

Pretreatment Standards: A Guidance Manual

EPA#: 800/B-89-001 YEAR: 1989

•Cost Effectiveness Analysis of Effluent Standards and Limitations for the

Copper Forming Industry

EPA#: YEAR: 1983

•Development Document for Effluent Limitations Guidelines and Standards for

the Copper Forming Point Source Category [Final]

EPA#: 440/1-84-074 YEAR: 1984

•Economic Impact Analysis of Effluent Limitations and Standards for the

Copper Forming Industry

EPA#: 440/2-83-006 YEAR: 1983

•Federal Register: August 15, 1983 40 CFR Part 468

Effluent Limitations Guidelines, Pretreatment Standards, and New Source Performance Standards; Copper Forming Point Source Category; Final Rule

YEAR: 1983

 Development Document for Effluent Limitations Guidelines and New Source NTIS#:

Performance Standards for the Dairy Product Processing Point Source Category

EPA#: 440/1-74-021a YEAR: 1974

NTIS#: PB84-198647

ERIC#: D-714

NTIS#: PB84-155357

ERIC#: D-914

NTIS#: PB95-142881

ERIC#: D-919

NTIS#:

PB92-231943

ERIC#: D-904

NTIS#: PB91-145441

ERIC#: W-119

NTIS#: PB93-156719

ERIC#: D-900

NTIS#: PB84-192459

ERIC#: D-715

NTIS#: PB83-263780

ERIC#: D-902

ERIC#: D-937

ERIC#:

PB-238835

D-901

Drum Reconditioning

Preliminary Data Summary for the Drum Reconditioning Industry

EPA#: 440/1-89-101 YEAR: 1989 NTIS#:

NTIS#: ERIC#:

PB90-126491

PB95-142980

D-663

D-877 ERIC#:

Electrical and Electronic Components (40 CFR 469)

•Development Document for Effluent Limitations Guidelines and Standards for

the Electrical and Electronic Components Point Source Category (Phase I)

[Final]

YEAR: 1983 EPA#: 440/1-83-075

•Development Document for Effluent Limitations Guidelines for the Electrical

and Electronic Components Point Source Category - Phase II

EPA#: 440/1-84-075 YEAR: 1983 NTIS#: PB92-232016

ERIC#: D-899

Economic Impact Analysis of Effluent Limitations and Standards for the

Electrical and Electronic Components Industry - Phase I

EPA#: 440/2-83-005 YEAR: 1983 NTIS#:

PB83-226522

Electroplating (40 CFR 413)

Development Document for Existing Source Pretreatment Standards for the

Electroplating Point Source Category [Final]

NTIS#: ERIC#:

PB80-196488 D-926

PB80-135262

D-936

EPA#: 440/1-79-003 YEAR: 1979

•Economic Analysis of Pretreatment Standards for Existing Sources of the

Electroplating Point Source Category EPA#: 440/2-79-031 YEAR: 1979

•Federal Register: January 28, 1981 40 CFR Part 413

Effluent Guidelines and Standards; Electroplating Point Source Category Pretreatment Standards for Existing Sources; Final Rule and Amendments

YEAR: 1981

•Guidance Manual for Electroplating and Metal Finishing Pretreatment

Standards

YEAR: 1984 EPA#: 440/1-84-091g

ERIC#:

NTIS#:

PB87-192597

NTIS#: ERIC#: W-118

Ethanol-for-Fuel Industry

•Multimedia Technical Support Document for the Ethanol-for-Fuel Industry

EPA#: 440/1-86-093 YEAR: 1986 NTIS#:

PB86-177557

ERIC#: D-859

Explosives Manufacturing (40 CFR 457)

•Development Document for Interim Final Effluent Limitations Guidelines and Proposed New Source Performance Standards for the Explosives Manufacturing

Point Source Category - Group 2

EPA#: 440/1-76-060j YEAR: 1976

NTIS#:

PB92-231950

D-744 ERIC#:

•Economic Analysis of Interim Final Effluent Guidelines for Selected Segments NTIS#: PB93-155935 of the Explosive Industry - Group 2 ERIC#: D-929 EPA#: 230/1-75-065a YEAR: 1976 Feedlots (40 CFR 412) •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238651 Performance Standards: Feedlots Point Source Category EPA#: 440/1-74-004a YEAR: 1974 •Economic Analysis of Effluent Guidelines on the Feedlots: Large Scale NTIS#: PB-264002 Seaments EPA#: 230/2-76-008 YEAR: 1976 Ferroalloy Manufacturing (40 CFR 424) •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238650 Performance Standards for the Smelting and Slag Processing Segment of the Ferroalloy Manufacturing Point Source Category EPA#: 440/1-74-008a YEAR: 1974 •Development Document for Interim Final Effluent Limitations Guidelines and NTIS#: PB92-231919 Proposed New Source Performance Standards for the Calcium Carbide ERIC#: D-927 Segment of the Ferroalloy Manufacturing Point Source Category: Group 1, Phase II EPA#: 440/1-75-038 YEAR: 1975 Development Document for Interim Final Effluent Limitations Guidelines and NTIS#: PB95-142915 Proposed New Source Performance Standards for the Electrolytic Ferroalloys ERIC#: D-816 Segment of the Ferroalloy Manufacturing Point Source Category - Group 1, Phase II EPA#: 440/1-75-038a YEAR: 1975 •Economic Analysis of Effluent Guidelines: Ferroallovs Industry NTIS#: PB-234045 EPA#: 230/2-74-009 YEAR: 1974 Fertilizer Manufacturing (40 CFR 418) Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238652 Performance Standards for the Basic Fertilizer Chemicals Segment of the ERIC#: D-772, D-812 Fertilizer Manufacturing Point Source Category EPA#: 440/1-74-011a YEAR: 1974 •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-240863 Performance Standards for the Formulated Fertilizer Segment of the Fertilizer Manufacturing Point Source Category EPA#: 440/1-75-042a YEAR: 1975

NTIS#:

PB-241315

•Economic Analysis of Effluent Guidelines: Fertilizer Industry

EPA#: 230/2-74-010 YEAR: 1974

•Economic Impact Analysis of Proposed Amendments to Effluent Limitations and Standards for the Fertilizer Manufacturing Industry

EPA#: 440/2-83-017 YEAR: 1984 NTIS#: PB95-154324

ERIC#: D-932

Fish Hatcheries

•Development Document for Recommended Effluent Limitations Guidelines and Standards of Performance for the Fish Hatcheries and Farms Point Source

Category

NTIS#: PB94-120102 ERIC#:

D-818, D-717

YEAR: 1977

•Economic Analysis of Potential Effluent Guidelines for Selected Segments of

the Fish Hatchery and Farm Industry

NTIS#: ERIC#: PB93-161651 D-718

EPA#: 230/1-76-056 YEAR: 1976

Foods and Beverages (Miscellaneous)

 Development Document for Effluent Limitations Guidelines and New Source Performance Addendum for the Hydrolyzed Vegetable Protein Segment of the Miscellaneous Foods and Beverages Point Source Category [Draft]

YEAR: 1975

NTIS#:

PB95-153862

ERIC#: D-923

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Blended and Prepared Flour Addendum to the Miscellaneous Foods and Beverages Point Source Category [Draft]

YEAR: 1975

NTIS#: PB95-153888 ERIC#: D-356, D-773

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Miscellaneous Foods and Beverages Point

Source Category [Draft]

EPA#: 440/1-75-046

YEAR: 1975

PB95-133252 NTIS#: ERIC#: D-946

Fruits and Vegetables Processing (40 CFR 407)

 Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Apple, Citrus and Potato Processing Segment of the Canned and Preserved Fruits and Vegetables Point Source Category

EPA#: 440/1-74-027a YEAR: 1974

NTIS# PB-238649 ERIC#:

D-924

•Development Document for Interim Final and Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Fruits, Vegetables and Specialties Segment of the Canned and Preserved Fruits and Vegetables Point Source Category - Group 1, Phase II

YEAR: 1975

NTIS#: PB92-232065 ERIC#: D-716

•Economic Analysis of Effluent Guidelines: Apple, Citrus and Potato Processing

NTIS#: PB-240195

Segments of the Canned and Preserved Fruits and Vegetable Industry

EPA#: 230/2-74-012 YEAR: 1975

| Glass Manufacturing (40 CFR 426) •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238907 Performance Standards for the Flat Glass Segment of the Glass Manufacturing |
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| |
| Point Source Category EPA#: 440/1-74-001c YEAR: 1974 |
| •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238078 |
| Performance Standards for the Insulation Fiberglass Manufacturing Segment of ERIC#: D-749 the Glass Manufacturing Point Source Category EPA#: 440/1-74-001b YEAR: 1974 |
| Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Machines Pressed Glass, Machine Pressed and Blown Glass, and Glass Tubing Non-Danner Processes Manufacturing Subcategories of the Pressed and Blown Glass Segment of the Glass Manufacturing Point Source Category [Draft] EPA#: YEAR: 1976 NTIS#: PB95-153896 D-774 D-774 D-774 |
| •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-256854 Performance Standards for the Pressed and Blown Glass Segment of the Glass Manufacturing Point Source Category EPA#: 440/1-75-034a YEAR: 1975 |
| •Economic Analysis of Effluent Guidelines: Flat Glass Industry NTIS#: PB-234845 EPA#: 230/2-74-013 YEAR: 1974 |
| •Economic Analysis of Effluent Guidelines: Insulation Fiberglass Industry NTIS#: PB-240649 EPA#: 230/2-74-011 YEAR: 1975 |
| Grain Mills (40 CFR 406) |
| •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-240861 Performance Standards for the Animal Feed, Breakfast Cereal, and Wheat Starch Segments of the Grain Mills Point Source Category EPA#: 440/1-74-039a YEAR: 1974 |
| •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238316 Performance Standards for the Grain Processing Segment of the Grain Mills ERIC#: D-925 Point Source Category |
| EPA#: 440/1-74-028a YEAR: 1974 |
| •Economic Analysis of Effluent Guidelines: Grain Processing Segment of the NTIS#: PB-240196 Grain Mills Industry EPA#: 230/2-74-014 YEAR: 1975 |
| •Economic Impact Analysis of Effluent Guidelines: Animal Feed, Breakfast NTIS#: PB-245082 Cereal and Wheat Starch Segments of the Grain Mills Industry EPA#: 230/2-75-038 YEAR: 1975 |

Gum and Wood Chemicals Manufacturing (40 CFR 454)

•Development Document for Effluent Limitations Guidelines and Standards for the Gum and Wood Chemicals Manufacturing Point Source Category

ERIC#:

NTIS#:

D-737

[Proposed] EPA#: 440/1-79-078b YEAR: 1979

•Development Document for Interim Final Effluent Limitations, Guidelines and Proposed New Source Performance Standards for the Gum and Wood

NTIS#: PB95-155974

Chemicals Manufacturing Point Source Category: Group 2

EPA#: 440/1-76-060b YEAR: 1976

•Economic Analysis of Interim Final Effluent Guidelines for the Gum and Wood

NTIS#:

PB93-167740

PB92-232040

Chemicals Industry: Group 2

EPA#: 230/1-76-065e YEAR: 1976

ERIC#: D-930

Hospitals (40 CFR 460)

•Development Document for Interim Final Effluent Limitations, Guidelines and Proposed New Source Performance Standards for the Hospital Point Source

NTIS#:

PB87-192670

Category: Group 2

EPA#: 440/1-76-060n YEAR: 1976

•Economic Analysis of Interim Final Effluent Guidelines for the Hospitals

NTIS#:

PB93-153955

Industry: Group 2

EPA#: 230/1-76-065b YEAR: 1976 ERIC#:

Preliminary Data Summary for the Hospitals Point Source Category

NTIS#:

PB90-126459

EPA#: 440/1-89-060n YEAR: 1989

ERIC#:

D-882

D-931

Industrial Laundries (40 CFR 441)

 Development Document for Effluent Limitations Guidelines and Standards for the Auto and Other Laundries Point Source Category

NTIS#:

PB95-148466

YEAR: 1980

ERIC#:

D-655

•Guidance Document for Effluent Discharges from the Auto and Other

NTIS#:

PB92-231927

Laundries Point Source Category

ERIC#:

D-957

•Preliminary Data Summary for Industrial Laundries

PB90-126541 NTIS#:

EPA#: 440/1-89-103

YEAR: 1989

YEAR: 1982

ERIC#: D-674

Ink Formulating (40 CFR 447)

•Development Document for Proposed Effluent Limitations Guidelines, New Source Performance Standards, and Pretreatment Standards for the Ink

NTIS#:

PB81-178188

Formulating Point Source Category

EPA#: 440/1-79-090b YEAR: 1979

ERIC#: D-360

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| Inorganic Chemicals (40 CFR 415) | | * * · |
| •Development Document for Effluent Limitations Guidelines and Standards for the Inorganic Chemicals Point Source Category: Phase II [Final] EPA#: 440/1-84-007 YEAR: 1984 | NTIS#: ERIC#: | PB85-156446 D-669 |
| •Development Document for Effluent Limitations Guidelines, New Source Performance Standards and Pretreatment Standards for the Inorganic Chemicals Manufacturing Point Source Category EPA#: 440/1-82-007 YEAR: 1982 | NTIS#: | PB82-265612 |
| •Economic Impact Analysis of Effluent Limitations and Standards for the Inorganic Chemicals Industry: Phase II EPA#: 440/2-84-013 YEAR: 1984 | NTIS#: ERIC#: | |
| •Economic Impact Analysis of Pollution Control Technologies for Segments of the Inorganic Chemicals Manufacturing Industry EPA#: 440/2-81-023 YEAR: 1982 | NTIS#: | PB83-106757 |
| | | |
| Iron and Steel Manufacturing (40 CFR 420) | | |
| •Development Document for Effluent Limitations Guidelines and Standards for the Iron and Steel Manufacturing Point Source Category | | |
| Vol. 1: General [Final] EPA#: 440/1-82-024.1 YEAR: 1982 | NTIS#: ERIC#: | PB82-240425 D-358 |
| Vol. 2: Coke Making Subcategory, Sintering Subcategory, Iron Making Subcategory [Final] EPA#: 440/1-82-024.2 YEAR: 1982 | NTIS#: ERIC#: | PB82-240433 D-795 |
| Vol. 3: Steel Making Subcategory, Vacuum Degassing Subcategory, Continuous Casting Subcategory [Final] EPA#: 440/1-82-024.3 YEAR: 1982 | NTIS#: ERIC#: | PB82-240441 D-664 |
| Vol. 4: Hot Forming Subcategory [Final] EPA#: 440/1-82-024.4 YEAR: 1982 | NTIS#: ERIC#: | PB82-240458 D-665 |
| Vol. 5: Salt Bath Descaling Subcategory, Acid Pickling Subcategory [Final] EPA#: 440/1-82-024.5 YEAR: 1982 | NTIS#: ERIC#: | PB82-240466 D-796 |
| Vol. 6: Cold Forming Subcategory, Alkaline Cleaning Subcategory, Hot Coating Subcategory [Final] EPA#: 440/1-82-024.6 YEAR: 1982 | NTIS#: ERIC#: | PB82-240474 D-730 |
| •Economic Analysis of Final Effluent Limitations Guidelines, New Source Performance Standards, and Pretreatment Standards for the Iron and Steel Manufacturing Point Source Category EPA#: 230/4-82-003 YEAR: 1982 | NTIS#: ERIC#: | PB82-231291 D-949 |
| •Economic Assessment of the Benefits of the Final Effluent Limitations Guidelines for Iron and Steel Manufacturers [Executive Summary, Vol. 1, 2, 3] EPA#: 230/4-82-005 YEAR: 1982 | NTIS#: | PB82-260670 |
| •Economic Status of the Iron and Steel Industry YEAR: 1984 | NTIS#: ERIC#: | PB93-153997 D-952 |

•Guidance Manual for the Iron and Steel Manufacturing Pretreatment Standards NTIS#: PB92-114388 EPA#: 821/B-85-001 YEAR: 1985 ERIC#: W-103 •Preliminary Study of the Iron and Steel Category: 40 CFR Part 420 Effluent NTIS#: PB96-126156 Limitations Guidelines and Standards ERIC#: D-A34 EPA#: 821/R-95-037 YEAR: 1995 A STATE OF STATE OF STATE Leather Tanning and Finishing (40 CFR 425) •Development Document for Effluent Limitations Guidelines and Standards for PB83-172593 the Leather Tanning and Finishing Point Source Category [Final] D-856 EPA#: 440/1-82-016 YEAR: 1982 •Economic Impact Analysis of Effluent Limitations and Standards for the NTIS#: PB83-159228 Leather Tanning Industry EPA#: 440/2-82-018 YEAR: 1982 •Final Effluent Guidelines: Rulemaking for the Leather Tanning and Finishing NTIS#: PB95-122438 Point Source Category ERIC#: D-953 YEAR: 1983 •Guidance Manual for Leather Tanning and Finishing Pretreatment Standards PB92-232024 NTIS#: EPA#: 800/R-86-001 YEAR: 1986 ERIC#: W-117 •Supplemental Development Document for Effluent Limitations Guidelines and NTIS#: PB88-213541 Standards for the Leather Tanning and Finishing Point Source Category [Final] ERIC#: D-960 ... EPA#: 440/1-88-016s YEAR: 1988 **Livestock Market Industry** •Development Document for Effluent Limitations Guidelines and Standards of NTIS#: PB95-130647 Performance for the Livestock Market Industry [Draft] ERIC#: D-962 YEAR: 1976 Low BTU Gasification •Low BTU Gasifier Wastewater: Technical Support Document NTIS#: PB95-142972 YEAR: 1986 ERIC#: D-958 Meat Products (40 CFR 432) •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238836 Performance Standards for the Red Meat Processing Segment of the Meat ERIC#: D-981 Product and Rendering Processing Point Source Category EPA#: 440/1-74-012a YEAR: 1974 •Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-253572 Performance Standards for the Renderer Segment of the Meat Products and Rendering Processing Point Source Category EPA#: 440/1-74-031d YEAR: 1975

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| •Development Document for Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Poultry Segment of the Meat Product and Rendering Process Point Source Category - Group 1, Phase II EPA#: 440/1-75-031b YEAR: 1975 | NTIS#: ERIC#: | PB95-124541 D-947 |
| •Economic Analysis of Effluent Guidelines: Meat Packing Industry EPA#: 230/2-74-017 YEAR: 1974 | NTIS#: | PB-235303 |
| •Economic Impact Analysis of Effluent Guidelines: Meat Processing Segment of the Meat Industry EPA#: 230/2-74-040 YEAR: 1977 | NTIS#: ERIC#: | PB93-161644 D-950 |
| •Supplement to Development Document for Effluent Limitations Guidelines and New Source Performance Standards: Reprint for the Renderer Segment of the Meat Products and Rendering Point Source Category EPA#: 440/1-78-031e YEAR: 1978 | NTIS#: ERIC#: | PB92-232008 D-959 |
| Metal Finishing (40 CFR 433) | | |
| •Cost-Effectiveness Analysis of Effluent Standards and Limitations for the Metal Finishing Industry [Final] EPA#: YEAR: 1983 | NTIS#: ERIC#: | PB93-164556 D-945 |
| •Development Document for Effluent Limitations Guidelines and Standards for the Metal Finishing Point Source Category [Final] EPA#: 440/1-83-091 YEAR: 1983 | NTIS#: ERIC#: | PB84-115989 D-972 |
| •Economic Impact Analysis of Effluent Standards and Limitations for the Metal Finishing Industry EPA#: 440/2-83-007 YEAR: 1983 | NTIS#: | PB83-245068 |
| •Guidance Manual for Electroplating and Metal Finishing Pretreatment Standards EPA#: 440/1-84-091g YEAR: 1984 | NTIS#: ERIC#: | PB87-192597 W-118 |
| •Preliminary Data Summary for the Metal Finishing Industry EPA#: 821/R-94-006 YEAR: 1994 | NTIS#: ERIC#: | PB95-187126 D-062, D-A13 |
| Metal Molding and Casting (Foundries) (40 CFR 464) | | |
| •Development Document for Effluent Limitations Guidelines and Standards for the Metal Molding and Casting (Foundries) Point Source Category [Final] EPA#: 440/1-85-070 YEAR: 1985 | NTIS#: ERIC#: | PB86-161452 D-670 |
| •Economic Impact Analysis of Effluent Limitations Guidelines and Standards for the Metal Molding and Casting (Foundry) Industry EPA#: 440/2-85-028 YEAR: 1985 | NTIS#: ERIC#: | PB86-154135 D-964 |
| •Final Effluent Limitations Guidelines and Standards: Rulemaking for the Metal Molding and Casting Point Source Category EPA#: YEAR: 1986 | NTIS#: ERIC#: | PB95-130621 D-954 |

| Metal Products and Machinery (40 CFR 438) | | |
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| •Cost-Effectiveness Analysis of Proposed Effluent Limitations Guidelines and Standards for the Metal Products and Machinery Industry (Phase I) EPA#: 821/R-95-025 YEAR: 1995 | NTIS#: ERIC#: | PB95-219945 D-A24 |
| •Development Document for the Proposed Effluent Limitations Guidelines and Standards for the Metal Products and Machinery (Phase I) Point Source Category | NTIS#: ERIC#: | PB95-227534 D-A27 |
| EPA#: 821/R-95-021 YEAR: 1995 | | |
| •Economic Impact Analysis of Proposed Effluent Limitations Guidelines and Standards for the Metal Products and Machinery Industry (Phase I) EPA#: 821/R-95-022 YEAR: 1995 | NTIS#: ERIC#: | PB90-126525 D-883 |
| Preliminary Data Summary for the Machinery Manufacturing and Rebuilding Industry | NTIS#: ERIC#: | PB95-227922 D-A21 |
| EPA#: 440/1-89-106 YEAR: 1989 | | |
| •Regulatory Impact Analysis of Proposed Effluent Limitations Guidelines and Standards for the Metal Products and Machinery Industry (Phase I) EPA#: 821/R-95-023 YEAR: 1995 | NTIS#: ERIC#: | PB95-236899 D-A30 |
| | · | |
| Mineral Mining and Processing (40 CFR 436) | | |
| •Development Document for Effluent Limitations Guidelines and Standards for the Mineral Mining and Processing Industry Point Source Category [Final] EPA#: 440/1-76-059b YEAR: 1979 | NTIS#: ERIC#: | PB80-110299 D-857 |
| •Economic Analysis of Effluent Guidelines: Mineral Mining and Processing Industry | NTIS#: ERIC#: | PB93-167765 D-948 |
| EPA#: 230/2-74-059a YEAR: 1977 | | |
| Nonferrous Metals Forming and Metal Powders (40 CFR 471 | 1) | |
| •Aluminum, Copper, and Nonferrous Metals Forming and Metal Powders Pretreatment Standards: A Guidance Manual EPA#: 800/B-89-001 YEAR: 1989 | NTIS#: ERIC#: | PB91-145441 W-119 |
| •Cost-Effectiveness Analysis of Effluent Limitations and Standards for the Nonferrous Metals Forming and Metal Powders Industry YEAR: 1985 | NTIS#: ERIC#: | PB93-158970 D-961 |
| •Development Document for Effluent Limitations Guidelines and Standards for the Nonferrous Metals Forming and Metal Powders Point Source Category | | ı |
| Vol. 1 [Final] EPA#: 440/1-86-019v1 YEAR: 1986 | NTIS#: ERIC#: | PB87-121760 D-671 |
| Vol. 2 [Final] EPA#: 440/1-86-019v2 YEAR: 1986 | NTIS#: ERIC#: | PB87-121778 D-675 |
| Vol. 3 [Final] EPA#: 440/1-86-019v3 YEAR: 1986 | NTIS#: ERIC#: | PB87-121786 D-672 |

•Final Effluent Limitations Guidelines and Standards: Rulemaking for the Nonferrous Metals Forming and Metal Powders Point Source Category YEAR: 1986

•Economic Impact Analysis of Effluent Limitations and Standards for the

Nonferrous Metals Smelting and Refining Industry (Phase II)

EPA#: 440/2-85-030 YEAR: 1985

NTIS#:

NTIS#:

ERIC#:

PB93-167781

D-963

PB95-130670

ERIC#:

D-965

Nonferrous Metals Manufacturing (40 CFR 421)

| •Development Document for Effluent Limitations Guidelines and Standards for the Nonferrous Metals Manufacturing Point Source Category: Vol. 1: General [Final] | NTIS#: | PB90-181967 |
|--|------------------|----------------------|
| EPA#: 440/1-89-019.1 YEAR: 1989 | ERIC#: | D-870 |
| Vol. 2: Bauxite Refining, Primary Aluminum Smelting, Secondary Aluminum Smelting [Final] | NTIS#: ERIC#: | PB90-181975 D-871 |
| EPA#: 440/1-89-019.2 YEAR: 1989 | , | |
| Vol. 3: Primary Copper Smelting, Primary Electrolytic Copper Refining, Secondary Copper, Metallurgical Acid Plants [Final] EPA#: 440/1-89-019.3 YEAR: 1989 | NTIS#: ERIC#: | PB90-181983 D-872 |
| Vol. 4: Primary Zinc, Primary Lead, Secondary Lead, Primary Antimony [Final] | NTIS#: ERIC#: | PB90-181991 D-869 |
| EPA#: 440/1-89-019.4 YEAR: 1989 | | |
| Vol. 5: Primary Precious Metals and Mercury, Secondary Precious Metals, Secondary Silver, Secondary Mercury [Final] EPA#: 440/1-89-019.5 YEAR: 1989 | NTIS#: ERIC#: | PB90-182007 D-873 |
| Vol. 6: Primary Tungsten, Secondary Tungsten and Cobalt, Primary Molybdenum and Rhenium, Secondary Molybdenum and Vanadium [Final] EPA#: 440/1-89-019.6 YEAR: 1989 | NTIS#: ERIC#: | PB90-182015 D-874 |
| Vol. 7: Primary Beryllium, Primary Nickel and Cobalt, Secondary Nickel, Secondary Tin [Final] EPA#: 440/1-89-019.7 YEAR: 1989 | NTIS#: ERIC#: | PB90-182023 D-862 |
| Vol. 8: Primary Columbium-Tantalum, Secondary Tantalum, Secondary Uranium [Final] EPA#: 440/1-89-019.8 YEAR: 1989 | NTIS#: ERIC#: | PB90-182031 D-878 |
| Vol. 9: Primary and Secondary Titanium, Primary Zirconium and Hafnium [Final] EPA#: 440/1-89-019.9 YEAR: 1989 | NTIS#: ERIC#: | PB90-182049 D-875 |
| Vol. 10: Primary and Secondary Germanium and Gallium, Primary Rare Earth Metals, Secondary Indium, Index [Final] EPA#: 440/1-89-019.10 YEAR: 1989 | NTIS#: ERIC#: | PB90-182056 D-876 |
| •Economic Impact Analysis of Effluent Limitations and Standards for the Nonferrous Metals Manufacturing Industry - Phase I EPA#: 440/2-84-004 YEAR: 1984 | NTIS#: | PB84-177872 |
| | | |

Oil and Gas Extraction (40 CFR 435)

- Coastal Subcategory

•Cost-Effectiveness Analysis for Proposed Effluent Limitations Guidelines and NTIS#: PB95-187647 Standards for the Coastal Subcategory of the Oil and Gas Extraction Point ERIC#: D-037 Source Category

EPA#: 821/R-95-010 YEAR: 1995

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB95-198826 the Coastal Subcategory of the Oil and Gas Extraction Point Source Category ERIC#: D-029

EPA#: 821/R-95-009 YEAR: 1995

•Economic Impact Analysis for Proposed Effluent Limitations Guidelines and Standards for the Coastal Subcategory of the Oil and Gas Extraction Point ERIC#: D-031 Source Category

EPA#: 821/R-95-012 YEAR: 1995

- Offshore Subcategory

•Cost-Effectiveness Analysis of Final Effluent Limitations Guidelines and NTIS#: PB93-169118 Standards for the Offshore Oil and Gas Industry ERIC#: D-529 EPA#: 821/R-93-005 YEAR: 1993

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Offshore Subcategory of the Oil and Gas ERIC#: D-468

Extraction Point Source Category [Final]

EPA#: 821/R-93-003 YEAR: 1993

•Economic Benefits of Final Effluent Limitations Guidelines and Standards for NTIS#: PB93-168797 the Offshore Oil and Gas Industry ERIC#: D-531

EPA#: 821/R-93-001 YEAR: 1993

•Economic Impact Analysis of Final Effluent Limitations Guidelines and NTIS#: PB93-173979 Standards of Performance for the Offshore Oil and Gas Industry ERIC#: D-530 EPA#: 821/R-93-004 YEAR: 1993

•Federal Register: March 4, 1993 40 CFR Part 435
Oil and Gas Extraction Point Source Category; Offshore Subcategory Effluent
Guidelines and New Source Performance Standards: Final Rule

•Methods for the Determination of Diesel, Mineral, and Crude Oils in Offshore NTIS#: PB93-166932 Oil and Gas Industry Discharges ERIC#: D-410

EPA#: 821/R-92-008 YEAR: 1992

•Regulatory Impact Analysis of Final Effluent Limitations Guidelines and NTIS#: PB93-174613 Standards for the Offshore Oil and Gas Industry ERIC#: D-532 EPA#: 821/R-93-002 YEAR: 1993

Ore Mining and Dressing (40 CFR 440)

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB91-234427 the Ore Mining and Dressing Point Source Category [Final] ERIC#: D-667 EPA#: 440/1-82-061 YEAR: 1982

D-645

- Gold Placer Mining Subcategory

•Development Document for Final Effluent Limitations Guidelines and New Source Performance Standards for the Ore Mining and Dressing Point Source

Category: Gold Placer Mine Subcategory

EPA#: 440/1-88-061 YEAR: 1988

•Economic Impact Analysis of Final Effluent Limitations Guidelines and

Standards for the Gold Placer Mining Industry

EPA#: 440/2-87-003 YEAR: 1988 NTIS#: PB89-117790

PB89-114292 NTIS#: ERIC#: D-976

Organic Chemicals, Plastics, and Synthetic Fibers (40 CFR 414)

 Development Document for Effluent Limitations Guidelines and Standards for the Organic Chemicals, Plastics and Synthetic Fibers Point Source Category

Vol. 1 [Final]

EPA#: 440/1-87-009a YEAR: 1987

Vol. 2 [Final]

EPA#: 440/1-87-009b YEAR: 1987

•Economic Impact Analysis of Effluent Limitations Guidelines and Standards for the Organic Chemicals, Plastics and Synthetic Fibers Industry

YEAR: 1987 EPA#: 440/2-87-007

•Federal Register: July 9, 1993 40 CFR Part 414

Organic Chemicals, Plastics and Synthetic Fibers Category; Effluent Limitations Guidelines, Pretreatment Standards, and New Source Performance Standards;

Final Rule

•Re-Evaluation of the Economic Impact Analysis of Effluent Limitations Guidelines for the Organic Chemicals, Plastics, and Synthetic Fibers Industry

EPA#: 821/R-93-008 YEAR: 1993

•Supplement to the Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Organic Chemicals, Plastics,

and Synthetic Fibers Point Source Category [Final]

EPA#: 821/R-93-007 YEAR: 1993

Paint Formulating (40 CFR 446)

 Development Document for Effluent Limitations Guidelines and Standards for the Paint Formulating Point Source Category

EPA#: 440/1-79-049b YEAR: 1979

•Economic Analysis for Controlling Water Pollution in the Paint Manufacturing

Industry

EPA#: 440/2-81-026 YEAR: 1981

•Preliminary Data Summary for the Paint Formulating Point Source Category

EPA#: 440/1-89-050 YEAR: 1989 NTIS#:

PB88-171335

ERIC#: D-879

NTIS#: PB88-171335

ERIC#: D-880

NTIS#: PB89-114300

ERIC#: D-975

ERIC#: D-688

NTIS#: PB93-214328

ERIC#: D-684, D-638

PB93-214336 NTIS#:

ERIC#: D-681

NTIS#:

PB93-206472

ERIC#: D-797

NTIS#: PB93-153906

ERIC#: D-974

NTIS#: PB90-126475

ERIC#: D-884

Paving and Roofing Materials (Tars and Asphalt) (40 CFR 443)

•Development Document for Proposed Effluent Limitations Guidelines and New El

ERIC#: D-817

NTIS#:

Source Performance Standards for the Paving and Roofing Materials (Tars and

Asphalt) Point Source Category: Group 2 EPA#: 440/1-74-049 YEAR: 1974

•Economic Analysis of Effluent Guidelines for the Paving and Roofing Materials

PB-246313

(Tars and Asphalt) Industry

EPA#: 230/2-74-055 YEAR: 1975

•Federal Register: July 24, 1975 40 CFR Part 443
Effluent Limitations Guidelines for Existing Sources and Standards of

Performance and Pretreatment Standards for New Sources for the Paving and

Roofing Materials (Tars and Asphalt) Point Source Category

YEAR: 1975

Pesticide Chemicals (40 CFR 455)

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB86-150042

the Pesticide Point Source Category [Final] ERIC#: D-858 EPA#: 440/1-85-079 YEAR: 1985

•Economic Impact Analysis of Effluent Limitations Guidelines and Standards for NTIS#: PB86-161767

the Pesticide Chemicals Industry

EPA#: 440/2-85-027 YEAR: 1985

- Formulating, Packaging, and Repackaging Subcategory

•Cost-Effectiveness Analysis of Proposed Effluent Limitations Guidelines and NTIS#: PB94-180767

Standards for the Pesticide Formulating, Packaging, and Repackaging Industry ERIC#: D-354 EPA#: 821/R-94-004 YEAR: 1994

•Development Document for Best Available Technology, Pretreatment NTIS#: PB94-181708

Technology, and New Source Performance Technology for the Pesticide ERIC#: D-355 Formulating, Packaging, and Repackaging Industry [Proposed]

EPA#: 821/R-94-002 YEAR: 1994

 Conomic Impact Analysis of Proposed Effluent Limitations Guidelines and NTIS#:

•Economic Impact Analysis of Proposed Effluent Limitations Guidelines and NTIS#: PB94-181401 Standards for the Pesticide Formulating, Packaging, and Repackaging Industry ERIC#: D-865

EPA#: 821/R-94-003 YEAR: 1994

•Federal Register: April 14, 1994 40 CFR Part 455

Pesticide Chemicals Category; Formulating, Packaging and Repackaging Effluent Limitations Guidelines, Pretreatment Standards, and New Source

Performance Standards; Proposed Rule YEAR: 1994

-Manufacturing Subcategory

•Cost-Effectiveness Analysis of Final Effluent Limitations Guidelines and NTIS#: PB94-100856 Standards for the Pesticide Manufacturing Industry ERIC#: D-698

Standards for the Pesticide Manufacturing Industry ERIC#: EPA#: 821/R-93-013 YEAR: 1993

•Development Document for Effluent Limitations Guidelines, Pretreatment NTIS#: PB94-122470 Standards, and New Source Performance Standards for the Pesticide Chemicals ERIC#: D-743 Manufacturing Point Source Category [Final] EPA#: 821/R-93-016 YEAR: 1993 Economic Impact Analysis of Final Effluent Limitations Guidelines and NTIS#: PB94-100872 Standards for the Pesticide Manufacturing Industry ERIC#: D-697 EPA#: 821/R-93-012 YEAR: 1993 Petroleum Refining (40 CFR 419) Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB83-172569 the Petroleum Refining Point Source Category [Final] ERIC#: D-776 EPA#: 440/1-82-014 YEAR: 1982 Economic Impact Analysis of Effluent Limitations and Standards for the NTIS#: PB83-146902 Petroleum Refining Industry EPA#: 440/2-82-007 YEAR: 1982 •Federal Register: July 12, 1985 40 CFR Part 419 ERIC#: D-939 Petroleum Refining Point Source Category; Effluent Limitations Guidelines; Final •Guide for the Application of Effluent Limitations Guidelines for the Petroleum PB92-232057 NTIS#: Refining Industry ERIC#: D-992 YEAR: 1985 Pharmaceutical Manufacturing (40 CFR 439) •Analytical Methods for the Determination of Pollutants in Pharmaceutical NTIS#: PB95-201679 Manufacturing Industry Wastewater ERIC#: D-056 EPA#: 821/B-94-001 YEAR: 1995 •Cost-Effectiveness Analysis Of Proposed Effluent Limitations Guidelines for PB95-219903 NTIS#: the Pharmaceutical Manufacturing Industry ERIC#: D-A02 EPA#: 821-R-95-015 YEAR: 1995 •Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB84-180066 the Pharmaceutical Manufacturing Point Source Category [Final] ERIC#: D-798 EPA#: 440/1-83-084 YEAR: 1983 •Development Document for Proposed Effluent Limitations Guidelines and NTIS#: Standards for the Pharmaceutical Manufacturing Point Source ERIC#: **D-A23** EPA#: 821/R-95-019 YEAR: 1995 •Development Document for Final Best Conventional Technology Effluent NTIS#: PB87-172268 Limitations Guidelines for the Pharmaceutical Manufacturing Point Source ERIC#: D-799 Category EPA#: 440/1-86-084 YEAR: 1986

ERIC#:

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D-A01

•Economic Analysis of Effluent Standards and Limitations for the NTIS#: PB84-140706 Pharmaceutical Industry EPA#: 440/2-83-013 YEAR: 1983 PB95-219010 •Economic Impact Analysis and Regulatory Flexibility Analysis of Proposed NTIS#: Effluent Guidelines for the Pharmaceutical Manufacturing Industry ERIC#: D-A26 EPA#: 821/R-95-018 YEAR: 1995 4 •Environmental Assessment of the Proposed Effluent Guidelines for the NTIS#: PB95-220356 Pharmaceutical Manufacturing Industry, Vol. 1 Final Report ERIC#: D-A22 EPA#: 823/R-95-005 YEAR: 1995 NTIS#: PB95-219812 •Regulatory Impact Assessment Of Proposed Effluent Guidelines for the

Phosphate Manufacturing (40 CFR 422)

Pharmaceutical Manufacturing Industry

•Development Document for Effluent Limitations Guidelines and New Source
Performance Standards for the Other Non-Fertilizer Phosphate Chemicals
Segment of the Phosphate Manufacturing Point Source Category: Group 1,

EPA#: 440/1-75-043a YEAR: 1976

EPA#: 821-R-95-017 YEAR: 1995

•Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-241018
Performance Standards for the Phosphorus Derived Chemicals Segment of the Phosphate Manufacturing Point source Category

•Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-241018
•Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-241018
•Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-241018

EPA#: 440/1-74-006a YEAR: 1974

•Economic Analysis of Effluent Guidelines: Nonfertilizer Phosphate NTIS#: PB-253483 Manufacturing Industry - Phase II

EPA#: 230/2-76-043 YEAR: 1976

•Economic Analysis of Proposed Effluent Guidelines: Industrial Phosphate NTIS#: PB-238061

Industry

EPA#: 230/2-74-021 YEAR: 1974

Photographic Processing (40 CFR 459)

•Guidance Document for the Control of Water Pollution in the Photographic NTIS#: PB82-177643

Processing Industry

EPA#: 440/1-81-082g YEAR: 1981

Plastics Molding and Forming (40 CFR 463)

•Development Document for Effluent Limitations Guidelines and Standards for https://document.com/restrictions/parts/standards-for https://document.com/restrictions/parts/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for https://document.com/restrictions/standards-for-https://document.com/restrictions/stan

EPA#: 440/1-84-069 YEAR: 1984

| •Economic Impact Analysis of Effluent Limitations and Standards for Plastics Molding and Forming Industry EPA#: 440/2-84-025 YEAR: 1984 | NTIS#: ERIC#: | PB86-113529 D-986 |
|--|------------------|----------------------|
| •Final Effluent Limitations Guidelines and Standards: Rulemaking for the Plastics Molding and Forming Point Source Category EPA#: YEAR: 1985 | NTIS#: ERIC#: | PB95-111183 D-990 |
| Porcelain Enameling (40 CFR 466) | | |
| •Development Document for Effluent Limitations Guidelines and Standards for the Porcelain Enameling Point Source Category [Final] EPA#: 440/1-82-072 YEAR: 1982 | NTIS#: ERIC#: | PB93-206514 D-863 |
| •Economic Impact Analysis of Effluent Limitations and Standards for the Porcelain Enameling Industry EPA#: 440/2-82-005 YEAR: 1982 | NTIS#: ERIC#: | PB83-208405 D-987 |
| Printing and Publishing Industry | | |
| •Summary of Available Information on the Levels and Control of Toxic Pollutants Discharges in the Printing and Publishing Point Source Category EPA#: 440/1-83-400 YEAR: 1983 | NTIS#: ERIC#: | PB92-231703 D-763 |
| Pulp, Paper, and Paperboard (40 CFR 430) | | |
| •Analytical Methods for the Determination of Pulp and Paper Industry Wastewater EPA#: 821/R-93-017 YEAR: 1993 | NTIS#: ERIC#: | PB94-107059 D-706 |
| •Cost Effectiveness Analysis of Proposed Effluent Limitations Guidelines for the Pulp, Paper, and Paperboard Industry EPA#: 821/R-93-018 YEAR: 1993 | NTIS#: ERIC#: | PB94-017737 D-708 |
| •Development Document for Best Conventional Pollutant Control Technology Effluent Limitations Guidelines for the Pulp, Paper, and Paperboard and the Builders' Paper and Board Mills Point Source Categories [Final] EPA#: 440/1-86-025 YEAR: 1986 | NTIS#: ERIC#: | PB87-172250 D-673 |
| •Development Document for Effluent Limitations Guidelines and Standards for the Pulp, Paper, and Paperboard and the Builders' Paper and Board Mills Point Source Categories [Final] EPA#: 440/1-82-025 YEAR: 1982 | NTIS#: ERIC#: | PB83-163949 D-973 |
| •Development Document for Proposed Effluent Limitations Guidelines and Standards for the Pulp, Paper and Paperboard Point Source Category EPA#: 821/R-93-019 YEAR: 1993 | NTIS#: ERIC#: | PB94-107026 D-703 |
| •Economic Impact Analysis of Effluent Guidelines and Standards for the Pulp, Paper, and Paperboard Industry EPA#: 440/2-82-015 YEAR: 1982 | NTIS#: ERIC#: | PB93-153914 D-985 |

PB94-107042 •Economic Impact and Regulatory Flexibility Analysis of the Proposed Effluent NTIS#: D-705 Guidelines and NESHAP for the Pulp, Paper, and Paperboard Industry ERIC#: EPA#: 821/R-93-021 YEAR: 1993 •Fact Sheet: Proposed Effluent Limitations Guidelines and National Emission NTIS# PB94-187614 D-934 Standards for Hazardous Air Pollutants for the Production of Pulp, Paper, and ERIC#: Paperboard--Industry Subcategory Definitions EPA#: 821/F-93-003 YEAR: 1993 • Fact Sheet: Proposed Effluent Limitations Guidelines and National Emission PB94-187622 NTIS#: D-935 ERIC#: Standards for Hazardous Air Pollutants for the Production of Pulp, Paper, and Paperboard--Overview EPA#: 821/F-93-004 YEAR: 1993 ERIC#: D-801 •Federal Register: December 17, 1993 40 CFR Parts 63 and 430 Effluent Limitations Guidelines, Pretreatment Standards, and New Source Performance Standards: Pulp, Paper, and Paperboard Category; National Emission Standards for Hazardous Air Pollutants for Source Category: Pulp and Paper Production; Proposed Rule EPA#: 821/Z-93-001 PB92-231638 NTIS#: •Guidance Manual for Pulp, Paper and Paperboard and Builders' Paper and **Board Mills Pretreatment Standards** YEAR: 1984 •Regulatory Impact Assessment of Proposed Effluent Guidelines and NESHAP NTIS#: PB94-107018 ERIC#: D-702 for the Pulp, Paper, and Paperboard Industry EPA#: 821/R-93-020 YEAR: 1993 Rubber Manufacturing (40 CFR 428) PB-241916 •Development Document for Effluent Limitations Guidelines and New Source NTIS#: Performance Standards for the Fabricated and Reclaimed Rubber Segment of D-853 ERIC#: the Rubber Processing Point Source Category - Group I, Phase II [Final] YEAR: 1974 EPA#: 440/1-74-030a PB-238609 Development Document for Effluent Limitations Guidelines and New Source NTIS#: D-854 Performance Standards for the Tire and Synthetic Segment of the Rubber ERIC#: Processing Point Source Category [Final] EPA#: 440/1-74-013a YEAR: 1974 PB93-153971 •Economic Analysis of Effluent Guidelines: The Rubber Processing Industry NTIS#: D-983 ERIC#: (Phase II) EPA#: 230/2-76-046 YEAR: 1976 Seafood Processing (40 CFR 408) NTIS#: PB-256840 •Development Document for Effluent Limitations Guidelines and New Source D-909 Performance Standards for the Fish Meal, Salmon, Bottom Fish, Clam, Oyster, ERIC#: Sardine, Scallop, Herring, and Abalone Segment of the Canned and Preserved Fish and Seafood Processing Industry Point Source Category: Group 1, Phase II

YEAR: 1975

EPA#: 440/1-75-041a

| • | | |
|---|--------------------------------|---|
| •Development Document for Effluent Limitations Guidelines and Standards of Performance for the Catfish, Crab, Shrimp, and Tuna Segments of the Canned and Preserved Seafood Processing Industry Point Source Category EPA#: 440/1-74-020a YEAR: 1974 | NTIS#: | PB-238614 |
| •Economic Analysis of Effluent Guidelines for Seafood Processing Industry (Fish Meal, Salmon, Bottom Fish, Clams, Oysters, Sardines, Scallops, Herring, Abalone) | NTIS#: | PB-247307 |
| EPA#: 230/2-74-047 YEAR: 1975 | | y Sylven Yes Yes |
| •Economic Analysis of Effluent Guidelines for Selected Segments of the Seafood Processing Industry (Catfish, Crab, Shrimp and Tuna) EPA#: 230/2-74-025 YEAR: 1974 | NTIS#: | PB-234214 |
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| Shipbuilding Industry | | |
| •Development Document for Proposed Effluent Limitations Guidelines and Standards for the Shipbuilding and Repair Point Source Category [Draft] EPA#: 440/1-79-076b YEAR: 1979 | NTIS#: ERIC#: | PB92-232032 D-745 |
| | | |
| Soap and Detergent Manufacturing (40 CFR 417) | , | |
| •Development Document for Effluent Limitations Guidelines and New Source | NITIO#. | |
| Performance Standards for the Soap and Detergent Manufacturing Point Source Category EPA#: 440/1-74-018a YEAR: 1974 | NTIS#: ERIC#: | PB-238613 D-813 |
| Performance Standards for the Soap and Detergent Manufacturing Point Source Category | | |
| Performance Standards for the Soap and Detergent Manufacturing Point Source Category EPA#: 440/1-74-018a YEAR: 1974 •Economic Analysis of Effluent Guidelines for the Soap and Detergent Industry | ERIC#: | D-813 |
| Performance Standards for the Soap and Detergent Manufacturing Point Source Category EPA#: 440/1-74-018a YEAR: 1974 •Economic Analysis of Effluent Guidelines for the Soap and Detergent Industry | ERIC#: | D-813 |
| Performance Standards for the Soap and Detergent Manufacturing Point Source Category EPA#: 440/1-74-018a YEAR: 1974 •Economic Analysis of Effluent Guidelines for the Soap and Detergent Industry EPA#: 230/2-73-026 YEAR: 1976 | ERIC#: | D-813 |
| Performance Standards for the Soap and Detergent Manufacturing Point Source Category EPA#: 440/1-74-018a YEAR: 1974 •Economic Analysis of Effluent Guidelines for the Soap and Detergent Industry EPA#: 230/2-73-026 YEAR: 1976 Solvent Recycling Industry •Preliminary Data Summary for the Solvent Recycling Industry | ERIC#: NTJS#: | D-813 PB-256313 PB90-126467 |
| Performance Standards for the Soap and Detergent Manufacturing Point Source Category EPA#: 440/1-74-018a YEAR: 1974 •Economic Analysis of Effluent Guidelines for the Soap and Detergent Industry EPA#: 230/2-73-026 YEAR: 1976 Solvent Recycling Industry •Preliminary Data Summary for the Solvent Recycling Industry EPA#: 440/1-89-102 YEAR: 1989 | ERIC#: NTJS#: | D-813 PB-256313 PB90-126467 |
| Performance Standards for the Soap and Detergent Manufacturing Point Source Category EPA#: 440/1-74-018a YEAR: 1974 •Economic Analysis of Effluent Guidelines for the Soap and Detergent Industry EPA#: 230/2-73-026 YEAR: 1976 Solvent Recycling Industry •Preliminary Data Summary for the Solvent Recycling Industry EPA#: 440/1-89-102 YEAR: 1989 Steam Electric Power Generating (40 CFR 423) •Development Document for Effluent Limitations Guidelines and Standards and Pretreatment Standards for the Steam Electric Point Source Category [Final] | ERIC#: NTIS#: NTIS#: ERIC#: | D-813 PB-256313 PB90-126467 D-887 PB92-226422 |

•Federal Register: November 19, 1982 40 CFR Parts 125 and 423 Steam Electric Power Generating Point Source Category; Effluent Limitations Guidelines, Pretreatment Standards and New Source Performance Standards; Final Rule

Sugar Processing (40 CFR 409)

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Cane Sugar Refining Segment of the Sugar Processing Point Source Category

NTIS#: PB-238147

YEAR: 1974 EPA#: 440/1-74-002c

•Development Document for Effluent Limitations Guidelines and Standards of Performance for New Sources for the Beet Sugar Processing Subcategory of the Sugar Processing Point Source Category

NTIS#: PB-238462

EPA#: 440/1-74-002b YEAR: 1974

•Development Document for Interim Final Effluent Limitations Guidelines and Proposed New Source Performance Standards for the Raw Cane Sugar Processing Segment of the Sugar Processing Point Source Category: Group 1, NTIS#: PB92-231968 ERIC#: D-864

Phase II EPA#: 440/1-75-044 YEAR: 1975

•Economic Analysis of Effluent Guidelines: Beet Sugar Industry

PB-248844 NTIS#:

YEAR: 1975 EPA#: 230/2-75-002

•Economic Analysis of Effluent Guidelines: Cane Sugar Refining YEAR: 1975

NTIS#:

PB-248599

Textile Mills (40 CFR 410)

EPA#: 230/2-75-003

PB83-116871 •Development Document for Effluent Limitations Guidelines and Standards for NTIS#: ERIC#: D-815 the Textile Mills Point Source Category [Final]

EPA#: 440/1-82-022 YEAR: 1982

•Economic Impact Analysis of Effluent Limitations and Standards for the Textile NTIS#: PB83-139725

Mills Industry

YEAR: 1982 EPA#: 440/2-82-001

PB95-123410 •Final Effluent Guidelines: Rulemaking for the Textile Mills Point Source NTIS#: ERIC#: D-386 YEAR: 1982 Category

Timber Products Processing (40 CFR 429)

•Development Document for Effluent Limitations Guidelines and Standards for PB81-227282 NTIS#: ERIC#: D-910 the Timber Products Point Source Category [Final]

EPA#: 440/1-81-023 YEAR: 1981

•Economic Impact Analysis of Alternative Pollution Control Technologies: Wet PB81-214769 NTIS#: Process and Insulation Board Subcategories of the Timber Products Industry

EPA#: 440/2-80-089 YEAR: 1981

•Economic Impact Analysis of Alternative Pollution Control Technologies: Wood NTIS#: PB81-205825 Preserving Subcategory of the Timber Products Industry EPA#: 440/2-80-087 YEAR: 1981 •Preliminary Data Summary for the Wood Preserving Segment of the Timber NTIS#: PB92-232156 Products Processing Point Source Category ERIC#: D-889 EPA#: 440/1-91-023 YEAR: 1991 Transportation Equipment Cleaning (40 CFR 442) •Preliminary Data Summary for the Transportation Equipment Cleaning Industry NTIS#: PB90-126483 EPA#: 440/1-89-104 YEAR: 1989 ERIC#: D-866 Used Oil Reclamation and Re-Refining Industry •Preliminary Data Summary for the Used Oil Reclamation and Re-Refining NTIS#: PB90-126509 Industry ERIC#: D-888 EPA#: 440/1-89-014 YEAR: 1989 Water Supply •Development Document for Best Technology Available for the Location, NTIS#: PB-253573 Design, Construction and Capacity of Cooling Water Intake Structures for ERIC#: D-861 Minimizing Adverse Environmental Impact EPA#: 440/1-76-015a YEAR: 1976 Miscellaneous •The Benefits and Feasibility of Effluent Trading Between Point Sources: An NTIS#: PB93-217628 Analysis in Support of Clean Water Act Reauthorization [Draft] ERIC#: D-470 YEAR: 1992 •Existing and Planned Effluent Guidelines and Standards [Fact Sheet] ERIC#: D-903 YEAR: 1993 •Fact Sheet - Effluent Guidelines: Protecting Our Nation's Waters from ERIC#: D-933 Industrial Discharges EPA#: 821/F-93-005 YEAR: 1993 •Industrial Effluent Standards: A Major Step in Improving Water Quality ERIC#: D-955 [Booklet] YEAR: 1980 •Overview of the United States Effluent Guidelines Plan ERIC#: D-993 YEAR: 1991 •Protecting Our Nation's Waters from Industrial Discharges [Pamphlet] ERIC#: D-726 EPA#: 821/F-93-002 YEAR: 1993

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INDUSTRIAL EFFLUENT LIMITATIONS AND GUIDELINES - draft, proposed, supporting and historical documents

Aluminum Forming (40 CFR 467)

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB93-208213

the Aluminum Forming Point Source Category [Draft]

EPA#: 440/1-80-073a YEAR: 1980

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB94-194818

the Aluminum Forming Point Source Category [Proposed]

EPA#: 440/1-82-073b YEAR: 1982

Asbestos Manufacturing (40 CFR 427)

•Development Document for Proposed Effluent Limitations Guidelines and New NTIS#: PB94-194834

Source Performance Standards for the Building, Construction and Paper Segment of the Asbestos Manufacturing Point Source Category [Proposed]

Segment of the Asbestos Manufacturing Point Source Category [Proposed EPA#: 440/1-73-017 YEAR: 1973

Battery Manufacturing (40 CFR 461)

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB95-148474

the Battery Manufacturing Point Source Category [Draft]

EPA#: 440/1-80-067a YEAR: 1980

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB83-197921

the Battery Manufacturing Point Source Category [Proposed]

EPA#: 440/1-82-067b YEAR: 1982

Builders' Paper and Board Mills (40 CFR 431)

•Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-238076

Performance Standards for the Builders' Paper and Roofing Felt Segment of the Builders' Paper and Board Mills Point Source Category

EPA#: 440/1-74-026a YEAR: 1974

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB81-201535

the Pulp, Paper and Paperboard and the Builders' Paper and Board Mills Point

Source Categories [Proposed]

EPA#: 440/1-80-025b YEAR: 1980

Centralized Waste Treatment (Landfills and Incinerators) (40 CFR 437)

•Detailed Costing Document for the Centralized Waste Treatment Industry

NTIS#: ERIC#:

PB95-187001 D-028

YEAR: 1995 EPA#: 821/R-95-002

•Environmental Assessment of Proposed Effluent Guidelines for the Centralized

NTIS#:

PB95-187142

Waste Treatment Industry

YEAR: 1995 EPA#: 821/R-95-003

•Preliminary Data Summary for the Hazardous Waste Treatment Industry

NTIS#:

PB90-126517

EPA#: 440/1-89-100 YEAR: 1989

ERIC#: D-387

•Statistical Support Document for Proposed Effluent Limitations Guidelines and

NTIS#:

PB95-190633

Standards for the Centralized Waste Treatment Industry

ERIC#:

D-034

EPA#: 821/R-95-005 YEAR: 1995

Coal Mining (40 CFR 434)

•Development Document for Interim Final Effluent Limitations Guidelines and New Source Performance Standards for the Coal Mining Point Source

NTIS#:

PB95-153854

Category: Group 2 EPA#: 440/1-75-057

YEAR: 1975

•Development Document for Interim Final Effluent Limitations Guidelines and New Source Performance Standards for the Coal Mining Point Source Category

NTIS#: PB95-153920

EPA#: 440/1-76-057a YEAR: 1976

NTIS#: PB81-229296

•Development Document for Proposed Effluent Limitations Guidelines, New Source Performance Standards, and Pretreatment Standards for the Coal Mining Point Source Category

EPA#: 440/1-81-057b YEAR: 1981

•Economic Impact of Interim Final and Proposed Effluent Guidelines: Coal Mining

NTIS#:

PB95-154332

EPA#: 230/1-75-058b YEAR: 1976

•Effluent Limitations Guidelines and Standards of Performance for the Coal Mining Point Source Category Rationale and Methodology

YEAR: 1977

•Evaluation of Performance Capability of Surface Mine Sediment Basins [Draft]

YEAR: 1979 EPA#: 440/1-79-200

•Winter and Spring Water Quality Survey of Acid Mine Drainage Neutralization Plants [Executive Summary]

YEAR: 1975

Coil Coating (40 CFR 465)

•Development Document for Effluent Limitations Guidelines and Standards for the Coil Coating Point Source Category [Draft]

NTIS#:

PB95-143004

EPA#: 440/1-79-071a

YEAR: 1979

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB83-205542 the Coil Coating Point Source Category [Draft]

EPA#: 440/1-81-071b YEAR: 1981

- Canmaking Subcategory

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB83-198598 the Coil Coating Point Source Category (Canmaking Subcategory) [Proposed] EPA#: 440/1-83-071b YEAR: 1983

Copper Forming (40 CFR 468)

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB93-206522 the Copper Forming Point Source Category [Proposed]

EPA#: 440/1-82-074b YEAR: 1982

•Economic Impact Analysis of Proposed Effluent Limitations and Standards for NTIS#: PB95-142998

the Copper Forming Industry

EPA#: 440/2-82-011 YEAR: 1982

Electrical and Electronic Components (40 CFR 469)

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB94-113982 the Electrical and Electronic Components Point Source Category [Draft] EPA#: 440/1-80-075a YEAR: 1980

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB82-249673 the Electrical and Electronic Components Point Source Category [Proposed] EPA#: 440/1-82-075b YEAR: 1982

PB83-199208

PB83-206011

PB-238834

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: the Electrical and Electronic Components Point Source Category (Phase II) [Proposed]

EPA#: 440/1-83-075b YEAR: 1983

•Economic Impact Analysis of Proposed Effluent Guidelines and Standards for the Electrical and Electronic Components Industry: Phase II - Cathode Ray and Luminescent Coatings Subcategories

EPA#: 440/2-83-001 YEAR: 1983

Electroplating (40 CFR 413)

•Development Document for Effluent Limitations Guidelines and New Source NTIS#: Performance Standards for the Copper, Nickel, Chromium, and Zinc Segment of the Electroplating Point Source Category

EPA#: 440/1-74-003a YEAR: 1974

•Development Document for Proposed Existing Source Pretreatment Standards NTIS#: PB95-155941

for the Electroplating Point Source Category

EPA#: 440/1-78-085 YEAR: 1978

•Economic Analysis of Effluent Guidelines: The Electroplating Industry (Copper,

NTIS#:

PB-236595

Nickel, Chromium and Zinc) EPA#: 230/2-74-007

YEAR: 1974

•Economic Analysis of Proposed Effluent Guidelines: The Electroplating

Industry (Copper, Nickel, Chromium, and Zinc) [Revision]

EPA#: 230/1-73-007

YEAR: 1973

Explosives Manufacturing (40 CFR 457)

Contractor Document for Effluent Limitations Guidelines for the Explosives

NTIS#:

PB95-153912

Manufacturing Point Source Category [Draft Final]

YEAR: 1981

ERIC#:

D-922

•Draft Development Document for Proposed Effluent Limitations Guidelines, New Source Performance Standards and Pretreatment Standards for the Explosives Manufacturing Point Source Category - Subcategory E: Formulation NTIS#:

PB95-154340

and Packaging of Blasting Agents, Dynamite, and Pyrotechnics

ERIC#: D-928

YEAR: 1979

Ferroalloy Manufacturing (40 CFR 424)

•Economic Analysis of Proposed Effluent Guidelines: The Ferroalloys Industry

NTIS#:

PB95-142964

EPA#: 230/1-73-009 YEAR: 1973

Fertilizer Manufacturing (40 CFR 418)

•Summary Report Phosphate Fertilizer Subcategory of the Fertilizer Manufacturing Point Source Category

ERIC#:

NTIS#:

D-943

YEAR: 1982

Glass Manufacturing (40 CFR 426)

the Glass Manufacturing Point Source Category

•Development Document for Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Pressed and Blown Glass Segment of

PB95-155958

EPA#: 440/1-74-034 YEAR: 1974

Ink Formulating (40 CFR 447)

•Development Document for Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Paint Formulating and the lnk

NTIS#:

PB95-133237

Formulating Point Source Categories: Group 2

EPA#: 440/1-75-050

YEAR: 1975

| Inorganic Chemicals (40 CFR 415) | | |
|---|--------|-------------|
| •Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Major Inorganic Products Segment of the Inorganic Chemicals Manufacturing Point Source Category EPA#: 440/1-74-007a YEAR: 1974 | NTIS#: | PB-238611 |
| •Economic Analysis of Effluent Guidelines for the Inorganic Chemicals Industry EPA#: 230/2-74-015 YEAR: 1974 | NTIS#: | PB-234457 |
| | | |
| Iron and Steel Manufacturing (40 CFR 420) | | |
| •Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Steel Making Segment of the Iron and Steel Manufacturing Point Source Category EPA#: 440/1-74-024a YEAR: 1974 | NTIS#: | PB-238837 |
| •Development Document for Effluent Limitations Guidelines and Standards for the Iron and Steel Manufacturing Point Source Category Vol. 1 General [Proposed] EPA#: 440/1-80-024b1 YEAR: 1980 | NTIS#: | PB81-184392 |
| Vol. 2 Coke Making Subcategory, Sintering Subcategory, Iron Making Subcategory [Proposed] EPA#: 440/1-80-024b2 YEAR: 1980 | NTIS#: | PB81-184400 |
| Vol. 3 Steel Making Subcategory, Vacuum Degassing Subcategory, Continuous Casting Subcategory [Proposed] EPA#: 440/1-80-024b3 YEAR: 1980 | NTIS#: | PB81-184418 |
| Vol. 4 Hot Forming Subcategory [Proposed] EPA#: 440/1-80-024b4 YEAR: 1980 | NTIS#: | PB81-184426 |
| Vol. 5 Scale Removal Subcategory, Acid Pickling Subcategory [Proposed] EPA#: 440/1-80-024b5 YEAR: 1980 | NTIS#: | PB81-184434 |
| Vol. 6 Cold Forming Subcategory, Alkaline Cleaning Subcategory, Hot Coating Subcategory [Proposed] EPA#: 440/1-80-024b6 YEAR: 1980 | NTIS#: | PB81-184442 |
| •Economic Analysis of Proposed and Interim Final Effluent Guidelines: Integrated Iron and Steel Industry EPA#: 230/1-76-048 YEAR: 1976 | NTIS#: | PB-273215 |
| •Economic Analysis of Proposed and Interim Final Effluent Guidelines: The Specialty Steel Industry EPA#: 230/1-74-034a YEAR: 1976 | NTIS#: | PB93-161685 |

Leather Tanning and Finishing (40 CFR 425)

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Leather Tanning and Finishing Point Source Category

NTIS#: PB95-122412

EPA#: 440/1-74-016a

YEAR: 1974

•Development Document for Effluent Limitations Guidelines and Standards for the Leather Tanning and Finishing Point Source Category [Proposed]

NTIS#:

PB95-155982

EPA#: 440/1-79-016 YEAR: 1979

Economic Analysis of Effluent Guidelines: Leather Tanning and Finishing

NTIS#:

PB-238060

Industry

EPA#: 230/2-73-016

YEAR: 1974

•Supplementary Development Document for Effluent Limitations Guidelines for the Leather Tanning and Finishing Point Source Category [Proposed]

NTIS#:

PB93-207934

EPA#: 440/1-86-016s YEAR: 1986

Low BTU Gasification

•Low BTU Gasifier Wastewater Treatability: Phase III Pilot Plant Study at Holston Army Ammunition Plant [Final Draft]

YEAR: 1986

Meat Products (40 CFR 432)

 Development Document for Effluent Limitations Guidelines and Standards of Performance for the Off-Site Rendering Industry [Draft] YEAR: 1974

NTIS#:

PB95-130613

Metal Finishing (40 CFR 433)

 Development Document for Effluent Limitations Guidelines and Standards for the Metal Finishing Point Source Category [Proposed]

NTIS#:

PB83-102004

EPA#: 440/1-82-091b

YEAR: 1982

•Economic Analysis of Effluent Guidelines: The Metal Finishing Industry EPA#: 230/1-74-032

NTIS#:

PB95-123501

YEAR: 1974

•Economic Analysis of Proposed Effluent Standards and Limitations for the

NTIS#:

PB89-238182

Metal Finishing Industry

EPA#: 440/2-82-004 YEAR: 1982

Metal Molding and Casting (Foundries) (40 CFR 464)

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB93-206498 the Metal Molding and Casting (Foundries) Point Source Category

Vol. 1 [Proposed]

EPA#: 440/1-82-070b1

YEAR: 1982

Vol. 2 [Proposed]

EPA#: 440/1-82-070b2 YEAR: 1982 NTIS#:

PB93-206506

Mineral Mining and Processing (40 CFR 436)

•Analysis of Effluent Data from the Crushed Stone Industry [Final Report]

NTIS#: ERIC#:

NTIS#:

PB95-130654 D-944

YEAR: 1984

•Development Document for Effluent Limitations Guidelines and Standards of Performance: Mineral Mining and Processing Industry, Vol. 3: Clay, Ceramic,

PB95-133211

Refractory and Miscellaneous Minerals [Draft]

YEAR: 1974

•Development Document for Effluent Limitations Guidelines and Standards of Performance: The Clay, Gypsum, Refractory and Ceramic Products Industries

NTIS#:

PB95-122750

[Draft]

YEAR: 1975

•Development Document for Interim Final Effluent Limitations Guidelines and New Source Performance Standards for the Minerals for the Construction

NTIS#:

PB-274593

Industry: Vol. 1 Mineral Mining and Processing Industry

EPA#: 440/1-75-059 YEAR: 1975

•Development Document for Interim Final Effluent Limitations Guidelines and

NTIS#:

PB93-116051

Standards of Performance: Mineral Mining and Processing Industry

EPA#: 440/1-76-059a YEAR: 1976

NTIS#:

PB95-137097

•Suspended Solids Removal in the Crushed Stone Industry YEAR: 1982

Nonferrous Metals Forming and Metal Powders (40 CFR 471)

•Development Document for Effluent Limitations Guidelines and Standards for the Nonferrous Metals Forming and Iron and Steel, Copper Forming, Aluminum Metal Powder Production and Powder Metallurgy Point Source Category

NTIS#:

PB95-154357

[Proposed]

EPA#: 440/1-84-019b

YEAR: 1984

Nonferrous Metals Manufacturing (40 CFR 421)

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Bauxite Refining Subcategory of the Aluminum Segment of the Nonferrous Metals Manufacturing Point Source Category EPA#: 440/1-74-019c YEAR: 1974

NTIS#:

PB-238463

 Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Primary Aluminum Smelting Subcategory of the Aluminum Segment of the Nonferrous Metals Manufacturing Point Source

NTIS#:

PB95-130639

EPA#: 440/1-74-019d YEAR: 1974

Category

| •Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Secondary Aluminum Smelting Subcategory of the Aluminum Segment of the Nonferrous Metals Manufacturing Point Source Category | NTIS#: | PB95-111159 |
|--|--------|-------------|
| EPA#: 440/1-74-019e YEAR: 1974 | | |
| ◆Development Document for Effluent Limitations Guidelines and Standards for the Nonferrous Metals Manufacturing Point Source Category [Draft] EPA#: 440/1-79-019a YEAR: 1979 | NTIS#: | PB95-155933 |
| ◆Development Document for Effluent Limitations Guidelines and Standards for the Nonferrous Metals Point Source Category Vol. 1 General Development Document [Proposed] EPA#: 440/1-83-019b1 YEAR: 1983 | NTIS#: | PB83-228296 |
| Vol. 2 Supplemental Development Documents for: Primary Aluminum, Primary Copper Smelting and Electrolytic Refining, Primary Lead, Primary Zinc, Metallurgical Acid Plants [Proposed] EPA#: 440/1-83-019b2 YEAR: 1983 | NTIS#: | PB83-228304 |
| Vol. 3 Supplemental Development Documents for: Primary Tungsten, Primary Columbium-Tantalum, Secondary Silver, Secondary Lead, Secondary Aluminum, Secondary Copper [Proposed] EPA#: 440/1-83-019b3 YEAR: 1983 | NTIS#: | PB83-228312 |
| •Development Document for Interim Final Effluent Limitations Guidelines and Proposed New Source Performance Standards for the Lead Segment of the Nonferrous Metals Manufacturing Point Source Category: Group 1, Phase II EPA#: 440/1-75-032a YEAR: 1975 | NTIS#: | PB95-122701 |
| •Development Document for Interim Final Effluent Limitations Guidelines and Proposed New Source Performance Standards for the Primary Copper Smelting Subcategory and the Primary Copper Refining Subcategory of the Copper Segment of the Nonferrous Metals Manufacturing Point Source Category: Group 1, Phase II EPA#: 440/1-75-032b YEAR: 1975 | NTIS#: | PB95-142907 |
| ◆Development Document for Interim Final Effluent Limitations Guidelines and Proposed New Source Performance Standards for the Secondary Copper Subcategory of the Copper Segment of the Nonferrous Metals Manufacturing Point Source Category: Group 1, Phase II EPA#: 440/1-75-032c YEAR: 1975 | NTIS#: | PB95-122784 |
| •Development Document for Interim Final Effluent Limitations Guidelines and Proposed New Source Performance Standards for the Zinc Segment of the Nonferrous Metals Manufacturing Point Source Category: Group 1, Phase II EPA#: 440/1-75-032 YEAR: 1975 | | |
| •Economic Analysis of Effluent Guidelines: The Nonferrous Metals Industry (Aluminum) EPA#: 230/2-74-018 YEAR: 1974 | NTIS#: | PB-239161 |
| •Economic Analysis of Pretreatment Standards: The Secondary Copper and Aluminum Subcategories of the Nonferrous Metals Manufacturing Point Source Category EPA#: 230/1-76-041a YEAR: 1976 | NTIS#: | PB93-167757 |
| ELMIT 200/1 / OTTO TEME TO/ | | |

 Economic Impact of Proposed Water Pollution Controls on the Nonferrous NTIS#: PB93-161693 Metals Manufacturing Industry (Phase II) EPA#: 230/1-75-041 YEAR: 1975 •Supplemental for Pretreatment to the Interim Final Development Document for NTIS#: PB93-232122 the Secondary Aluminum Segment of the Nonferrous Metals Manufacturing Point Source Category EPA#: 440/1-76-081c YEAR: 1976 Oil and Gas Extraction (40 CFR 435) •Development Document for Interim Final Effluent Limitations Guidelines and NTIS#: PB95-154365 Proposed New Source Performance Standards for the Oil and Gas Extraction Point Source Category: Group 2 EPA#: 440/1-76-055a YEAR: 1976 Coastal Subcategory •Economic Analysis of Proposed and Interim Final Effluent Guidelines for the NTIS#: PB93-167039 Onshore Oil Producing Industry EPA#: 230/1-75-063b YEAR: 1976 •The Potential Benefits of Effluent Limitation Guidelines for Coastal Oil and Gas NTIS#: PB95-198297 Facilities in Cook Inlet, Alaska ERIC#: D-032 EPA#: 821/R-95-013 YEAR: 1995 •Preliminary Data Summary for the Coastal, Onshore and Stripper NTIS#: PB90-126434 Subcategories of the Oil Gas Extraction Point Source Category ERIC#: D-881 EPA#: 440/1-89-105 YEAR: 1989 •Water Quality Benefit Analysis for the Proposed Effluent Guidelines for the NTIS#: PB95-178784 Coastal Subcategory of the Oil and Gas Extraction Industry ERIC#: D-035 EPA#: 821/R-95-011 YEAR: 1995 - Offshore Subcategory Assessment of Environmental Fate and Effects of Discharges from Offshore NTIS#: PB86-114964 Oil and Gas Operations EPA#: 440/4-85-002 YEAR: 1985 •Cost-Effectiveness Analysis of Proposed Effluent Guidelines Regulations for NTIS#: PB93-153989 the Offshore Oil and Gas Industry YEAR: 1984 •Development Document for Proposed Effluent Limitations Guidelines and New PB86-114949 NTIS#: Source Performance Standards for the Offshore Subcategory of the Oil and Gas **Extraction Point Source Category** EPA#: 440/1-85-055 YEAR: 1985 •Produced Water Radioactivity Study [Final Draft] ERIC#: D-969

Offshore Subcategory of the Oil and Gas Extraction Industry YEAR: 1991

YEAR: 1993

•Regulatory Impact Analysis of the Effluent Guidelines Regulation for the

NTIS#:

NTIS#:

NTIS#:

NTIS#:

NTIS#:

NTIS#:

NTIS#:

NTIS#:

PB-286520

PB-286521

PB95-154399

PB95-154407

PB82-250952

PB95-154373

PB95-142923

PB95-123519

Ore Mining and Dressing (40 CFR 440)

•Asbestos in the Ore Mining and Dressing Industry: Identification, Analysis, Treatment Technology, Health Aspects, and Field Sampling Results

YEAR: 1979

•Characterization of Wastewater and Solid Wastes Generated in Selected Ore Mining Subcategories (Sb, Hg, Al, V, W, Ni, Ti)

YEAR: 1981

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Ore Mining and Dressing Point Source Category

Vol. 1 EPA#: 440/1-78-061d YEAR: 1978

EPA#: 440/1-78-061e YEAR: 1978

•Development Document for Interim Final and Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Ore Mining and Dressing Industry,

Vol. 1 - Group 2

EPA#: 440/1-75-061 YEAR: 1975

Vol. 2 - Group 2 EPA#: 440/1-75-061c YEAR: 1975

•Development Document for Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Ore Mining and Dressing Point Source

Category EPA#: 440/1-82-061b YEAR: 1982

•Economic Analysis of Effluent Guidelines: The Ore Mining and Dressing Industry

EPA#: 230/2-75-062 YEAR: 1977

•Environmental Assessment for the Ore Mining and Dressing Industry [Interim

Final]

Vol. 2

YEAR: 1981

•Titanium Sand Dredging Wastewater Treatment Practices

YEAR: 1980

•Wastewater Treatment, Historical Data, and Pilot-Scale Treatability

Experiments: Bunker Hill Company, Kellogg, Idaho

YEAR: 1980

•Wastewater Treatment, Historical Data, and Pilot-Scale Treatability

Experiments: White Pine Copper Corp., White Pine, Michigan

YEAR: 1980

Gold Placer Mining Subcategory

•1984 Alaskan Placer Mining Study and Testing Summary Report [Preliminary Draft]

YEAR: 1984

•Cost-Effectiveness Analysis of Effluent Limitations and Standards for the Placer Gold Mining Industry

NTIS#:

PB93-156735

YEAR: 1985

•Development Document for Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Ore Mining and Dressing Point Source Category: Gold Placer Mine Subcategory

EPA#: 440/1-85-061b YEAR: 1985

•Economic Impact Analysis of Proposed Effluent Limitations and Standards for

NTIS#:

PB93-203990

the Gold Placer Mining Industry

EPA#: 440/2-85-026 YEAR: 1985

•Evaluation of Wastewater Treatment Practices Employed at Alaskan Gold Placer Mining Operations

YEAR: 1979

Organic Chemicals, Plastics and Synthetic Fibers (40 CFR 414)

 Addendum to Development Document for Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Synthetic Resins Segment of the Plastics and Synthetic Materials Manufacturing Point Source Category

NTIS#: PB95-155917

EPA#: 440/1-74-036a YEAR: 1974

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Major Organic Products Segment of the Organic Chemicals Manufacturing Point Source Category

YEAR: 1974

NTIS#:

NTIS#:

PB-240862

PB-241905

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Synthetic Polymer Segment of the Plastics and Synthetic Materials Manufacturing Point Source Category

EPA#: 440/1-75-036b YEAR: 1975

EPA#: 440/1-74-009a

 Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Synthetic Resins Segment of the Plastics and Synthetic Materials Manufacturing Point Source Category

EPA#: 440/1-74-010a YEAR: 1974 NTIS#: PB-239241

 Development Document for Proposed Effluent Limitations Guidelines and New Source Performance Standards for the Organic Chemicals and Plastics and Synthetic Fibers Industry

Vol. 1 BPT (Best Practicable Technology) EPA#: 440/1-83-009b1 YEAR: 1983

NTIS#:

PB83-205633

Vol. 2 BAT (Best Available Technology)

EPA#: 440/1-83-009b2 YEAR: 1983 NTIS#:

PB83-205641

Vol. 3 BAT

NTIS#:

PB83-205658

EPA#: 440/1-83-009b3 YEAR: 1983

•Economic Analysis of Effluent Guidelines: Organic Chemicals Industry (Major

NTIS#:

PB-244816

Products) EPA#: 230/2-75-019 YEAR: 1975

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•Economic Analysis of Proposed Effluent Guidelines: The Plastics and

Synthetics Industry (Phase II)

EPA#: 230/1-74-044 YEAR: 1974

•Re-Evaluation of the Economic Impact Analysis of Effluent Limitations Guidelines for the Organic Chemicals, Plastics, and Synthetic Fibers Industry

Using Revised Compliance Costs

EPA#: 440/1-91-009b YEAR: 1991

 Selected Summary of Information in Support of the Organic Chemicals, Plastic and Synthetic Fibers Point Source Category: Notice of Availability of

YEAR: 1985 Information

• Supplement to the OCPSF Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Organic Chemicals,

Plastics, and Synthetic Fibers Point Source Category

EPA#: 440/1-91-009a YEAR: 1991 NTIS#:

NTIS#:

NTIS#:

NTIS#:

PB93-186096

D-970

PB93-153898

PB93-186104

Paint Formulating (40 CFR 446)

•Development Document for Proposed Effluent Limitations Guidelines and New NTIS#: PB95-133237

Source Performance Standards for the Paint Formulating and the Ink

Formulating Point Source Categories: Group 2

YEAR: 1975 EPA#: 440/1-75-050

Paving and Roofing Materials (Tars and Asphalts) (40 CFR 443)

NTIS#: PB95-177028 Contractor's Report for Effluent Limitations Guidelines (BATEA), New Source

Performance Standards, and Pretreatment Standards for the Paving, Roofing ERIC#:

and Flooring (Tar and Asphalt) Categories YEAR: 1978

Pesticide Chemicals (40 CFR 455)

PB83-153171 •Development Document for Expanded Best Practicable Control Technology, NTIS#:

Best Conventional Pollutant Control Technology, Best Available Technology, New Source Performance Technology, and Pretreatment Technology in the

Pesticide Chemicals Industry

EPA#: 440/1-82-079b YEAR: 1982

PB90-126426 •Preliminary Data Summary for the Pesticide Chemicals Point Source Category NTIS#: ERIC#: D-885

EPA#: 440/1-89-060e YEAR: 1989

- Manufacturing Subcategory

•Categorization Assessment Report for Pesticide Active Ingredients [Final Report]

YEAR: 1993

PB92-173525 Cost-Effectiveness Analysis of Proposed Effluent Limitations Guidelines and NTIS#:

Standards for the Pesticide Manufacturing Industry

YEAR: 1992 EPA#: 821/R-92-004

PB95-133203

| | | 14 |
|--|------------|-------------|
| •Development Document for Best Available Technology, Pretreatment Technology, and New Source Performance Technology for the Pesticide Chemical Industry [Proposed] EPA#: 821/R-92-005 YEAR: 1992 | NTIS#: | PB92-173541 |
| •Development Document for Effluent Limitations Guidelines for the Pesticide Chemicals Manufacturing Point Source Category: Group 2 EPA#: 440/1-78-060e YEAR: 1978 | NTIS#: | PB-285480 |
| •Economic Impact Analysis of Proposed Effluent Limitations Guidelines and Standards for the Pesticide Manufacturing Industry EPA#: 821/R-92-003 YEAR: 1992 | NTIS#: | PB92-173533 |
| •Environmental Assessment of the Pesticide Manufacturing Industry [Final Report] YEAR: 1993 | NTIS#: | PB95-123600 |
| Prioritization of Pesticide Active Ingredients (PAIs) Based on Commonly Known Environmental Characteristics [Draft Report] YEAR: 1990 | NTIS#: | PB95-111167 |
| •Summary of Toxic Release Inventory (TRI) Data for the Pesticide Manufacturing Industry [Draft Final] YEAR: 1992 | NTIS#: | PB95-111191 |
| •Toxic Weighting Factors for Pesticide Active Ingredients and Priority Pollutar [Final Report] YEAR: 1993 | nts NTIS#: | PB95-122420 |
| Petroleum Refining (40 CFR 419) | | |
| •Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Petroleum Refining Point Source Category EPA#: 440/1-74-014a YEAR: 1974 | NTIS#: | PB-238612 |
| •Development Document for Proposed Effluent Limitations Guidelines, New Source Performance Standards, and Pretreatment Standards for the Petroleum Refining Point Source Category EPA#: 440/1-79-014b YEAR: 1979 | NTIS#: | PB81-228413 |
| •Economic Analysis of Effluent Guidelines: Petroleum Refining Industry EPA#: 230/2-74-020 YEAR: 1974 | NTIS#: | PB-239336 |
| •Economic Analysis of Proposed Revised Effluent Standards and Limitations for the Petroleum Refining Industry EPA#: 440/1-79-027 YEAR: 1979 | or NTIS#: | PB89-238133 |
| | | |

pH Effluent Limitations Under Continuous Monitoring (40 CFR 401.17)

•Background Document for Modification of pH Effluent LimitationS Guidelines

and Standards for Point Sources Required by NPDES Permit to Monitor

Continuously Effluent pH

EPA#: 440/2-80-082

YEAR: 1980

•pH Control of Industrial Effluents: Vol. 1

YEAR: 1978

Statistical and Documentation Support for pH Regulation Development

YEAR: 1980

•Summary of Public Participation and Agency Response to Public Comments on NTIS#:

Modification of Effluent Limitations Guidelines and Standards for pH Values for

Point Sources that Continuously Monitor Effluent pH

YEAR: 1982

•Technical, Analytical, and Statistical Support for Promulgation of Final pH

Regulation

YEAR: 1982

Pharmaceutical Manufacturing (40 CFR 439)

Development Document for Effluent Limitations Guidelines and Standards for

the Pharmaceutical Point Source Category [Proposed]

EPA#: 440/1-82-084 YEAR: 1982

•Development Document for Effluent Limitations Guidelines and Standards for

the Pharmaceuticals Manufacturing Point Source Category [Proposed]

EPA#: 440/1-83-084b YEAR: 1983

•Development Document for Interim Final Effluent Limitations Guidelines and

Proposed New Source Performance Standards for the Pharmaceutical

Manufacturing Point Source Category: Group 2

EPA#: 440/1-75-060 YEAR: 1976

•Pharmaceutical Manufacturing Industry: Effluent Limitations Guidelines and

Standards: Public Meeting

YEAR: 1994

Preliminary Data Summary for the Pharmaceutical Manufacturing Point Source

Category

EPA#: 440/1-89-084 YEAR: 1989

Phosphate Manufacturing (40 CFR 422)

•Development Document for Interim Final Effluent Limitations Guidelines and Proposed New Source Performance Standards for the Other Non-Fertilizer

Phosphate Chemicals Segment of the Phosphate Manufacturing Point Source

Category: Group 1, Phase II

EPA#: 440/1-75-043 YEAR: 1975 NTIS#:

PB95-137071

NTIS#:

PB95-137048

NTIS#:

PB94-120110

NTIS#:

PB93-206969

NTIS#:

PB95-111175

ERIC#: D-994

PB90-126533 NTIS#:

ERIC#: D-886

NTIS#:

PB95-155925

Plastics Molding and Forming (40 CFR 463)

•Development Document for Effluent Limitations Guidelines and Standards for the Plastics Molding and Forming Point Source Category [Proposed]

the Plastics Molding and Forming Point Source Category [Propos EPA#: 440/1-84-069b YEAR: 1984

•Economic Impact Analysis of Proposed Effluent Limitations and Standards for the Plastics Molding and Forming Industry EPA#: 440/2-84-001 YEAR: 1984

Polychlorinated Biphenyls

•Economic Analysis of Proposed Toxic Pollutant Effluent Standards for Polychlorinated Biphenyls: Transformer, Capacitor, and PCB Manufacturers

EPA#: 230/1-76-068 YEAR: 1976

NTIS#:

NTIS#:

PB93-155927

PB84-171578

Porcelain Enameling (40 CFR 466)

•Development Document for Effluent Limitations Guidelines and Standards for the Porcelain Enameling Point Source Category [Proposed]

EPA#: 440/1-81-072b YEAR: 1981

NTIS#: PB81-201527

Pulp, Paper, and Paperboard (40 CFR 430)

•Development Document for Advanced Notice of Proposed or Promulgated Rule NTIS#: Making for Effluent Limitations Guidelines and New Source Performance Standards for the Bleached Kraft, Groundwood, Sulfite, Soda, Deink, and Non-Integrated Paper Mills Segment of the Pulp, Paper, and Paperboard Mills Point Source Category: Group 1, Phase II

EPA#: 440/1-75-047 YEAR: 1975

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Unbleached Kraft and Semichemical Pulp Segment of the Pulp, Paper, and Paperboard Mills Point Source Category

EPA#: 440/1-74-025a YEAR: 1974

•Development Document for Effluent Limitations Guidelines and Standards for the Pulp, Paper and Paperboard and the Builders' Paper and Board Mills Point Source Categories [Proposed]

EPA#: 440/1-80-025b YEAR: 1980

•Development Document for Interim Final and Proposed Effluent Limitations Guidelines and Proposed New Source Performance Standards for the Bleached Kraft, Groundwood, Sulfite, Soda, Deink and Non-Integrated Paper Mills Segment of the Pulp, Paper, and Paperboard Point Source Category: Group 1, Phase II:

Vol. 1

EPA#: 440/1-76-047a YEAR: 1976

NTIS#:

NTIS#:

PB81-201535

PB-238833

PB95-154381

NTIS#: PB92-231869

| Vol. 2 EPA#: 440/1-76-04 | 7a YEAR: 1976 | NTIS#: | PB92-231562 |
|---|---|------------------|----------------------|
| Development Documer Standards for Control o the Pulp, Paper and Pap | NTIS#: | PB92-231984 | |
| •Economic Impact Anal- Deink Subcategory in the EPA#: 440/2-82-014 | ysis of Proposed Effluent Guidelines and Standards for ne Pulp, Paper, and Paperboard Industry YEAR: 1982 | NTIS#: | PB89-238158 |
| Source Performance Sta | ysis of Proposed Effluent Limitations Guidelines, New andards and Pretreatment Standards for the Pulp, Paper | | |
| and Paperboard Mills Po Vol. 1: Economic In EPA#: 440/2-80-08 | pact Analysis | NTIS#: | PB89-238166 |
| Vol. 2: Detailed Des EPA#: 440/2-80-08 | cription of Product Sectors 6.2 YEAR: 1980 | NTIS#: | PB89-238174 |
| •Preliminary Data Sumr Category EPA#: 440/1-89-025 | nary for the Pulp, Paper and Paperboard Point Source YEAR: 1989 | NTIS#: ERIC#: | PB93-202935 D-733 |
| Standards for the Pulp, | cument for Proposed Effluent Limitations Guidelines and Paper, and Paperboard Point Source Category YEAR: 1993 | NTIS#: ERIC#: | PB94-107752 D-710 |
| •Summary of Technolog Organics from the Blead Paper Industry | gies for the Control and Reduction of Chlorinated ched Chemical Pulping Subcategories of the Pulp and | | |
| 4 | YEAR: 1990 | | |
| Technical Support Doc Programs: Pulping Lique | sument for Proposed Best Management Practices or Management, Spill Prevention, and Control YEAR: 1993 | ERIC#: | D-860 |
| •Technical Workshop for Industry Regulations | or Permit Writers on Final Pulp, Paper, and Paperboard YEAR: 1983 | NTIS#: ERIC#: | PB95-123428 D-764 |
| •U.S. EPA/Paper Indust EPA#: 440/1-88-025 | ry Cooperative Dioxin Screening Study YEAR: 1988 | NTIS#: | PB93-167021 |
| | ry Cooperative Study: "The 104 Mill Study" [Summary | ERIC#: | D-728 |
| Report] | YEAR: 1990 | | · • |
| Water Quality Assess and Paperboard Industr EPA#: 821/R-93-022 | ment of Proposed Effluent Guidelines for the Pulp, Paper, y YEAR: 1993 | NTIS#: ERIC#: | PB94-107745 D-709 |
| | | | |

Rubber Manufacturing (40 CFR 428)

•Development Document for Proposed Effluent Limitations Guidelines and New N

NTIS#: PB89-238141

Source Performance Standards for the Fabricated and Reclaimed Rubber

Segment of the Rubber Processing Point Source Category

EPA#: 440/1-74-030 YEAR: 1974

•Economic Analysis of Effluent Guidelines: Rubber Processing Industry

EPA#: 230/2-74-024 YEAR: 1974

NTIS#: PB-235691

Seafood Processing (40 CFR 408)

•Report to Congress: Section 74 Seafood Processing Study: Executive

Summary

NTIS#: PB95-137022

ERIC#: D-741

EPA#: 440/1-80-020 YEAR: 1980

•Section 74 Seafood Processing Study, Executive Summary: Appendix

EPA#: 440/1-80-020a YEAR: 1980

EPA#: 440/1-80-020b YEAR: 1980

EPA#: 440/1-80-020c YEAR: 1980

NTIS#: PB81-182362

NTIS#: PB81-182388

Shipbuilding Industry

Vol. 2

Vol. 3

•Development Document for Effluent Limitations Guidelines and New Source

Performance Standards: Shore Reception Facilities [Draft]

NTIS#: PB95-142949

YEAR: 1976

•Development Document for Effluent Limitations Guidelines and Standards of Performance for the Shipbuilding and Repair Industry: Graving Docks and

Floating Drydocks [Preliminary Draft]

NTIS#:

NTIS#:

PB95-142956

PB81-182370

Soap and Detergent Manufacturing (40 CFR 417)

YEAR: 1976

•Economic Analysis of Proposed Effluent Guidelines: Soap and Detergent

Industry

EPA#: 230/1-73-026 YEAR: 1973

NTIS#: PB93-167732

Steam Electric Power Generating (40 CFR 423)

•Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Steam Electric Power Generating Point Source

Category

EPA#: 440/1-74-029a YEAR: 1974

NTIS#:

PB-240853

•Development Document for Effluent Limitations Guidelines and Standards for NTIS#: PB81-110975

the Steam Electric Point Source Category [Proposed]

EPA#: 440/1-80-029b YEAR: 1980

•Economic Analysis for the Proposed Revision of Steam-Electric Utility Industry PB81-119687

Effluent Limitations Guidelines

EPA#: 440/1-80-029e YEAR: 1980

•Economic Analysis of Effluent Guidelines: Steam Electric Powerplants PB-239315

EPA#: 230/2-74-006 YEAR: 1974

•Economic Analysis of Proposed Effluent Guidelines: Steam Electric NTIS#: PB93-161701

Powerplants

EPA#: 230/1-73-006 YEAR: 1973

•Supplement for Pretreatment to the Development Document for the Steam NTIS#: PB95-123584

Electric Power Generating Point Source Category

EPA#: 440/1-77-084 YEAR: 1977

Sugar Processing (40 CFR 409)

•Development Document for Proposed Effluent Limitations Guidelines and New NTIS#:

Source Performance Standards: Beet Sugar Segment of the Sugar Processing

Point Source Category

EPA#: 440/1-73-002 YEAR: 1973

•Report on the Evaluation of Wastewater Discharges from Raw Cane Sugar NTIS#: PB94-128204

Mills on the Hilo-Hamakua Coast of the Island of Hawaii

EPA#: 440/1-89-044 YEAR: 1989

Textile Mills (40 CFR 410)

 Development Document for Effluent Limitations Guidelines and New Source Performance Standards for the Textile Mills Point Source Category

EPA#: 440/1-74-022a YEAR: 1974

Development Document for Effluent Limitations Guidelines and Standards for

the Textile Mills Point Source Category [Proposed]

•Economic Analysis of Effluent Guidelines: Textiles Industry NTIS#: PB-243906

EPA#: 230/2-75-028 YEAR: 1975

EPA#: 440/1-79-022b YEAR: 1979

Timber Products Processing (40 CFR 429)

•Development Document for Effluent Limitations Guidelines and New Source NTIS#: PB-240811

Performance Standards for the Plywood, Hardboard, and Wood Preserving Segment of the Timber Products Processing Point Source Category

EPA#: 440/1-74-023a YEAR: 1974

 Development Document for Effluent Limitations Guidelines Standards for the NTIS#: PB95-122776

Timber Products Processing Point Source Category [Proposed]

EPA#: 440/1-79-023b YEAR: 1979

Catalog of OST Publications

•Development Document for Proposed Effluent Limitations Guidelines and New

NTIS#: PB94-11

Source Performance Standards for the Wet Storage, Sawmills, Particleboard and Insulation Board Segment of the Timber Products Processing Point Source

Category

EPA#: 440/1-74-033

YEAR: 1974

•Development Document for Proposed Effluent Limitations Guidelines and New

NTIS#: PB95-133229

Source Performance Standards for the Wood Furniture and Fixture

Manufacturing Segment of the Timber Products Processing Point Source

Category: Group 2

EPA#: 440/1-74-033a YEAR: 1974

•Economic Impact Analysis of Alternative Pollution Control Technologies: Wet

NTIS#:

PB93-153922

Process Hardboard and Insulation Board Subcategories of the Timber Products

Industry

EPA#: 440/2-79-017 YEAR: 1979

•Economic Impact Analysis of Alternative Pollution Control Technologies: Wood NTIS#:

PB93-161677

Preserving Subcategories of the Timber Products Industry

EPA#: 440/2-79-018 YEAR: 1979

Water Supply

•Guidance for Evaluating the Adverse Impact of Cooling Water Intake Structures on the Aquatic Environment: Section 316(b) [Draft] YEAR: 1977

Miscellaneous

•Analysis of Industrial Effluents for RCRA and Other Pollutants YEAR: 1985

NTIS#:

PB94-194826

•Rationale for the Development of BAT Priority Pollutant Parameters

YEAR: 1977

•Report to Congress: The Effects of Discharges from Limestone Quarries on

NTIS#:

PB82-242207

Water Quality and Aquatic Biota EPA 440/1-82-059 YEAR: 1982

WATER QUALITY STANDARDS

•Chronological Summary of Federal Water Quality Standards Promulgation

EPA#: 823/R-93-005 YEAR: 1993 ERIC#: D-907

•A Compilation of Water Quality Standards for Marine Waters

EPA#: 440/5-82-019 YEAR: 1982 NTIS#

PB92-231836

ERIC#:

•Federal Register: November 8, 1983 40 CFR Parts 35, 120, and 131

Water Quality Standards Regulation

EPA#: 823/Z-83-100

ERIC#:

D-938

•Federal Register: December 12, 1991 40 CFR Part 131

Amendments to the Water Quality Standards Regulation that Pertain to

Standards on Indian Reservations; Final Rule

EPA#: 823/Z-91-100

ERIC#:

D-659

•Federal Register: December 22, 1992 40 CFR Part 131

Water Quality Standards; Establishment of Numeric Criteria for Priority Toxic

Pollutants: States' Compliance: Final Rule

EPA#: 823/Z-92-001

ERIC#:

D-340

•Guidance for State Implementation of Water Quality Standards for CWA

Section 303(c)(2)(B) [Final]

EPA#: 823/R-88-100 YEAR: 1988 NTIS#:

PB92-231604

ERIC#: D-146

•Guidance on Water Quality Standards and 401 Certification Programs

Administered by Indian Tribes

EPA#: 823/R-91-100 YEAR: 1991 NTIS#: ERIC#:

PB94-187770

D-658

•Health Effects Criteria for Fresh Recreational Waters

EPA#: 600/1-84-004 YEAR: 1984

NTIS#:

PB85-150878

ERIC#: D-148

•Health Effects Criteria for Marine Recreational Waters

EPA#: 600/1-80-031

YEAR: 1983

NTIS#: ERIC#:

PB83-259994

•Interim Economic Guidance for Water Quality Standards: Workbook

EPA#: 823/B-95-002

YEAR: 1995

NTIS#:

PB95-262671

ERIC#:

D-075

D-149

| | mination and Use of Water-Effect Ratios for Metals | NTIS#: | PB94-140951 |
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| | AR: 1994 | ERIC#: | D-769 |
| •Introduction to Water Qua | lity Standards | NTIS#: | PB96-144225 |
| EPA#: 823/B-95-004 YE | AR: 1994 | ERIC#: | D-150 |
| Implementation of Aquatic | Technical Guidance on Interpretation and Life Metals Criteria ["Metals Memo 2"] AR: 1993 | NTIS#: ERIC#: | PB94-118544 D-968 |
| | Quality Standards for Indian Tribes | NTIS#: | PB92-231661 |
| | AR: 1990 | ERIC#: | D-152 |
| | ards Summaries [Compilation of 57] | NTIS#: | PB89-141634 |
| | AR: 1988 | ERIC#: | D-143 |
| •State Water Quality Standa Alabama EPA#: 440/5-88-033 | ards Summary - individual listings for: YEAR: 1988 | NTIS#: ERIC#: | PB89-141659 D-474 |
| Alaska | YEAR: 1988 | NTIS#: | PB89-141642 |
| EPA#: 440/5-88-032 | | ERIC#: | D-475 |
| American Samoa | YEAR: 1988 | NTIS#: | PB89-141675 |
| EPA#: 440/5-88-035 | | ERIC#: | D-476 |
| Arizona | YEAR: 1988 | NTIS#: | PB89-141683 |
| EPA#: 440/5-88-036 | | ERIC#: | D-477 |
| Arkansas | YEAR: 1988 | NTIS#: | PB89-141667 |
| EPA#: 440/5-88-034 | | ERIC#: | D-478 |
| California | YEAR: 1988 | NTIS#: | PB89-141691 |
| EPA#: 440/5-88-037 | | ERIC#: | D-479 |
| Colorado | YEAR: 1988 | NTIS#: | PB89-141709 |
| EPA#: 440/5-88-038 | | ERIC#: | D-480 |
| Connecticut | YEAR: 1988 | NTIS#: | PB89-141725 |
| EPA#: 440/5-88-040 | | ERIC#: | D-481 |
| Delaware | YEAR: 1988 | NTIS#: | PB89-141741 |
| EPA#: 440/5-88-042 | | ERIC#: | D-482 |
| District of Columbia EPA#: 440/5-88-041 | YEÁR: 1988 | NTIS#: ERIC#: | PB89-141733 D-483 |
| Florida | YEAR: 1988 | NTIS#: | B89-141758 |
| EPA#: 440/5-88-043 | | ERIC#: | D-484 |

| Georgia EPA#: 440/5-88-044 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141766 D-485 |
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| Guam EPA#: 440/5-88-045 | YEAR: 1988 | • | NTIS#: ERIC#: | PB89-141774 D-486 |
| Hawaii EPA#: 440/5-88-046 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141782 D-652 |
| Idaho EPA#: 440/5-88-048 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141808 D-487 |
| Illinois EPA#: 440/5-88-049 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141816 D-488 |
| Indiana EPA#: 440/5-88-050 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141824 D-489 |
| lowa EPA#: 440/5-88-047 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141790 D-490 |
| Kansas EPA#: 440/5-88-051 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141832 D-491 |
| Kentucky EPA#: 440/5-88-052 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141840 D-492 |
| Louisiana EPA#: 440/5-88-053 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141857 D-493 |
| Maine EPA#: 440/5-88-056 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141881 D-494 |
| Maryland EPA#: 440/5-88-055 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141873 D-495 |
| Massachusetts EPA#: 440/5-88-054 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141865 D-496 |
| Michigan EPA#: 440/5-88-057 | YEAR: 1988 | , | NTIS#: ERIC#: | PB89-141899 D-497 |
| Minnesota EPA#: 440/5-88-058 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141907 D-498 |
| Mississippi EPA#: 440/5-88-060 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141923 D-499 |
| Missouri EPA#: 440/5-88-059 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141915 D-500 |
| Montana EPA#: 440/5-88-061 | YEAR: 1988 | • | NTIS#: ERIC#: | PB89-141931 D-501 |
| Nebraska EPA#: 440/5-88-064 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141964 D-502 |
| Nevada EPA#: 440/5-88-068 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-142004 D-503 |
| | | | | |

| Name Name | New Hampshire EPA#: 440/5-88-065 | YEAR: 1988 | NTIS#: ERIC#: | PB89-141972 D-504 |
|---|-------------------------------------|------------|------------------|----------------------|
| EPA#: 440/5-88-067 YEAR: 1988 ERIC#: D-506 | | YEAR: 1988 | | |
| EPA#: 440/5-88-069 YEAR: 1988 ERIC#: D-507 | | YEAR: 1988 | | |
| EPA#: 440/5-88-062 YEAR: 1988 ERIC#: D-469 North Dakota EPA#: 440/5-88-063 YEAR: 1988 ERIC#: D-508 North Mariana Islands EPA#: 440/5-88-039 YEAR: 1988 ERIC#: D-653 Ohio EPA#: 440/5-88-070 YEAR: 1988 ERIC#: D-653 Ohio EPA#: 440/5-88-070 YEAR: 1988 ERIC#: D-509 Oklahoma EPA#: 440/5-88-071 YEAR: 1988 ERIC#: D-510 Oregon EPA#: 440/5-88-072 YEAR: 1988 ERIC#: D-511 Pennsylvania EPA#: 440/5-88-073 YEAR: 1988 ERIC#: D-511 Pennsylvania EPA#: 440/5-88-073 YEAR: 1988 ERIC#: D-512 Puerto Rico EPA#: 440/5-88-074 YEAR: 1988 ERIC#: D-513 Rhode Island EPA#: 440/5-88-075 YEAR: 1988 ERIC#: D-514 South Carolina EPA#: 440/5-88-076 YEAR: 1988 ERIC#: D-515 South Dakota EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-515 South Dakota EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-515 Tennessee EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-517 Texas EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-516 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-516 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-518 Trust Territories EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-519 Utah EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont Vermont NTIS#: PB89-142137 | | YEAR: 1988 | | |
| EPA#: 440/5-88-063 YEAR: 1988 ERIC#: D-508 North Mariana Islands EPA#: 440/5-88-039 YEAR: 1988 ERIC#: D-653 Ohio EPA#: 440/5-88-070 YEAR: 1988 ERIC#: D-653 Oklahoma EPA#: 440/5-88-071 YEAR: 1988 ERIC#: D-500 Oregon EPA#: 440/5-88-071 YEAR: 1988 ERIC#: D-510 Oregon EPA#: 440/5-88-072 YEAR: 1988 ERIC#: D-511 Pennsylvania EPA#: 440/5-88-073 YEAR: 1988 ERIC#: D-511 Puerto Rico EPA#: 440/5-88-074 YEAR: 1988 ERIC#: D-512 Puerto Rico EPA#: 440/5-88-075 YEAR: 1988 ERIC#: D-513 Rhode Island EPA#: 440/5-88-075 YEAR: 1988 ERIC#: D-514 South Carolina EPA#: 440/5-88-076 YEAR: 1988 ERIC#: D-515 South Dakota EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-515 Tennessee EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-516 Tennessee EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-516 Tennessee EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-517 Texas EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-517 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-519 Utah EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142108 ERIC#: D-520 | | YEAR: 1988 | | |
| ## Pass | | YEAR: 1988 | | |
| EPA#: 440/5-88-070 YEAR: 1988 ERIC#: D-509 Oklahoma EPA#: 440/5-88-071 YEAR: 1988 ERIC#: D-510 Oregon EPA#: 440/5-88-072 YEAR: 1988 ERIC#: D-511 Pennsylvania EPA#: 440/5-88-073 YEAR: 1988 ERIC#: D-511 Puerto Rico EFA#: 440/5-88-074 YEAR: 1988 ERIC#: D-512 Puerto Rico EPA#: 440/5-88-074 YEAR: 1988 ERIC#: D-513 Rhode Island EPA#: 440/5-88-075 YEAR: 1988 ERIC#: D-514 South Carolina EPA#: 440/5-88-076 YEAR: 1988 ERIC#: D-515 South Dakota EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-515 Tennessee EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-516 Tennessee EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-516 Tennessee EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-517 Texas EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-518 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-518 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
| EPA#: 440/5-88-071 YEAR: 1988 | | YEAR: 1988 | - | |
| EPA#: 440/5-88-072 YEAR: 1988 ERIC#: D-511 Pennsylvania NTIS#: PB89-142053 EPA#: 440/5-88-073 YEAR: 1988 ERIC#: D-512 Puerto Rico NTIS#: PB89-142061 EPA#: 440/5-88-074 YEAR: 1988 ERIC#: D-513 Rhode Island NTIS#: PB89-142079 EPA#: 440/5-88-075 YEAR: 1988 ERIC#: D-514 South Carolina NTIS#: PB89-142087 EPA#: 440/5-88-076 YEAR: 1988 ERIC#: D-516 South Dakota NTIS#: PB89-142095 EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-516 Tennessee NTIS#: PB89-142108 EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-517 Texas NTIS#: PB89-142108 EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-518 Trust Territories NTIS#: PB89-142111 EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-519 Utah NTIS#: PB89-142160 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
| EPA#: 440/5-88-073 YEAR: 1988 ERIC#: D-512 Puerto Rico EPA#: 440/5-88-074 YEAR: 1988 ERIC#: D-513 Rhode Island EPA#: 440/5-88-075 YEAR: 1988 ERIC#: D-514 South Carolina EPA#: 440/5-88-076 YEAR: 1988 ERIC#: D-515 South Dakota EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-516 Tennessee EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-516 Tennessee EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-517 Texas EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-518 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-518 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142106 | | YEAR: 1988 | | |
| EPA#: 440/5-88-074 YEAR: 1988 ERIC#: D-513 Rhode Island EPA#: 440/5-88-075 YEAR: 1988 ERIC#: D-514 South Carolina EPA#: 440/5-88-076 YEAR: 1988 ERIC#: D-515 South Dakota EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-516 Tennessee EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-516 Texas EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-517 Texas EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-518 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-518 Utah EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-519 Utah EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
| EPA#: 440/5-88-075 YEAR: 1988 ERIC#: D-514 South Carolina NTIS#: PB89-142087 EPA#: 440/5-88-076 YEAR: 1988 RIC#: D-515 South Dakota NTIS#: PB89-142095 EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-516 Tennessee NTIS#: PB89-142108 EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-517 Texas NTIS#: PB89-142129 EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-518 Trust Territories NTIS#: PB89-142111 EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah NTIS#: PB89-142137 EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
| EPA#: 440/5-88-076 YEAR: 1988 ERIC#: D-515 South Dakota EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-516 Tennessee EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-517 Texas EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-518 Trust Territories EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142137 EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
| EPA#: 440/5-88-077 YEAR: 1988 ERIC#: D-516 Tennessee NTIS#: PB89-142108 EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-517 Texas NTIS#: PB89-142129 EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-518 Trust Territories NTIS#: PB89-142111 EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah NTIS#: PB89-142137 EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
| EPA#: 440/5-88-078 YEAR: 1988 ERIC#: D-517 Texas NTIS#: PB89-142129 EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-518 Trust Territories NTIS#: PB89-142111 EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah NTIS#: PB89-142137 EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | _ | • |
| EPA#: 440/5-88-080 YEAR: 1988 ERIC#: D-518 Trust Territories NTIS#: PB89-142111 EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah NTIS#: PB89-142137 EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
| EPA#: 440/5-88-079 YEAR: 1988 ERIC#: D-519 Utah NTIS#: PB89-142137 EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
| EPA#: 440/5-88-081 YEAR: 1988 ERIC#: D-520 Vermont NTIS#: PB89-142160 | | YEAR: 1988 | | |
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| | | YEAR: 1988 | | |

| Virgin Islands EPA#: 440/5-88-083 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-142152 D-522 |
|---|----------------------------------|---------------------------------|------------------|----------------------|
| Virginia EPA#: 440/5-88-082 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-142145 D-523 |
| Washington EPA#: 440/5-88-085 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-142178 D-524 |
| West Virginia EPA#: 440/5-88-087 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-142194 D-525 |
| Wisconsin EPA#: 440/5-88-086 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-142186 D-424 |
| Wyoming EPA#: 440/5-88-088 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-142202 D-425 |
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| EPA#: 440/4-86-037 | YEAR: 1983 | | | · |
| Vol. 2 Estuarine System EPA#: 440/4-86-038 | s YEAR: 1984 | | NTIS#: ERIC#: | PB92-231877 D-189 |
| Vol. 3: Lake Systems EPA#: 440/4-86-039 | YEAR: 1984 | | NTIS#: ERIC#: | PB92-231802 D-141 |
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| Filter Procedure | hia coli and Enterod AR: 1985 | cocci in Water by the Membrane | NTIS#: ERIC#: | PB86-158052 D-145 |
| National Conference | Standards for the | 21st Century: Proceedings - 4th | NTIS#: ERIC#: | PB95-136966 D-045 |
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| Acidity-Alkalinity (pH) EPA#: 440/5-88-020 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141527 D-187 |
| Antidegradation EPA#: 440/5-88-028 | YEAR: 1988 | | NTIS#: ERIC#: | PB89-141600 D-186 |
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| Arsenic EPA#: 440/5-88-018 | YEAR: 1988 | | . • | NTIS#: ERIC#: | PB89-141501 D-185 |
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| Bacteria EPA#: 440/5-88-007 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141394 D-184 |
| Cadmium EPA#: 440/5-88-014 | YEAR: 1988 | | • | NTIS#: ERIC#: | PB89-141469 D-183 |
| Chromium EPA#: 440/5-88-026 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141584 D-182 |
| Copper EPA#: 440/5-88-027 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141592 D-181 |
| Cyanide EPA#: 440/5-88-016 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141485 D-180 |
| Definitions EPA#: 440/5-88-017 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141493 D-179 |
| Designated Uses EPA#: 440/5-88-008 | YEAR: 1988 | | ÷ | NTIS#: ERIC#: | PB89-141402 D-178 |
| Dissolved Oxygen EPA#: 440/5-88-024 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141568 D-177 |
| Dissolved Solids EPA#: 440/5-88-025 | YEAR: 1988 | | , | NTIS#: ERIC#: | PB89-141576 D-176 |
| General Provisions EPA#: 440/5-88-010 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141428 D-175 |
| Intermittent Streams EPA#: 440/5-88-009 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141410 D-174 |
| Iron EPA#: 440/5-88-022 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141543 D-173 |
| Lead EPA#: 440/5-88-030 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141626 D-172 |
| Mercury EPA#: 440/5-88-005 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141378 D-171 |
| Mixing Zones EPA#: 440/5-88-015 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141477 D-170 |
| Nitrogen-Ammonia/Nitra EPA#: 440/5-88-029 | ate/Nitrite YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141618 D-169 |
| Organics EPA#: 440/5-88-006 | YEAR: 1988 | , | | NTIS#: ERIC#: | PB89-141386 D-168 |
| Other Elements EPA#: 440/5-88-011 | YEAR: 1988 | - | | NTIS#: ERIC#: | PB89-141436 D-167 |
| Pesticides EPA#: 440/5-88-021 | YEAR: 1988 | | | NTIS#: ERIC#: | PB89-141535 D-166 |
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| Phosphorus | NTIS#: | PB89-141444 |
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| EPA#: 440/5-88-012 YEAR: 1988 | ERIC#: | D-165 |
| Temperature | NTIS#: | PB89-141550 |
| EPA#: 440/5-88-023 YEAR: 1988 | ERIC#: | D-164 |
| Turbidity | NTIS#: | PB89-141451 |
| EPA#: 440/5-88-013 YEAR: 1988 | ERIC#: | D-163 |
| Zinc | NTIS#: | PB89-141519 |
| EPA#: 440/5-88-019 YEAR: 1988 | ERIC#: | D-162 |
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| 1989 | NTIS#: | PB92-231810 |
| EPA#: 440/5-89-004 YEAR: 1989 | ERIC#: | D-139 |
| 1991 | NTIS#: | PB92-231828 |
| EPA#: 440/5-91-011 YEAR: 1991 | ERIC#: | D-333 |
| 1992 | NTIS#: | PB93-144210 |
| EPA#: 823/R-92-009 YEAR: 1992 | ERIC#: | D-351 |
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AMBIENT WATER QUALITY CRITERIA

| •Ambient Aquatic Life W EPA#: 822/R-93-025 | /ater Quality Criteria YEAR: 1993 | for 2,4-Dimethylp | phenol [Draft] | NTIS#: ERIC#: | PB94-118551 D-736 |
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| •Ambient Aquatic Life W EPA#: 822/R-87-100 | /ater Quality Criteria YEAR: 1987 | for 2,4,5-Trichlor | ophenol [Draft] | NTIS#: ERIC#: | PB93-167054 D-610 |
| •Ambient Aquatic Life W EPA#: 822/R-93-024 | /ater Quality Criteria YEAR: 1993 | for Aniline [Draft] | | NTIS#: ERIC#: | PB94-118536 D-735 |
| •Ambient Aquatic Life W EPA#: 440/5-88-093 | ater Quality Criteria YEAR: 1988 | for Antimony (III) | [Draft] | NTIS#: ERIC#: | PB93-202778 D-611 |
| •Ambient Aquatic Life W [Draft] EPA#: 440/5-87-013 | ater Quality Criteria YEAR: 1987 | for Di-2-Ethylhexy | /I Phthalate | NTIS#: ERIC#: | PB93-202752 D-614 |
| •Ambient Aquatic Life W EPA#: 440/5-88-092 | ater Quality Criteria YEAR: 1988 | for Hexachlorober | nzene [Draft] | NTIS#: ERIC#: | PB93-202760 D-613 |
| •Ambient Aquatic Life W EPA#: 822/R-88-100 | 'ater Quality Criteria YEAR: 1988 | for Phenanthrene | [Draft] | NTIS#: ERIC#: | PB93-167062 D-609 |
| •Ambient Aquatic Life W EPA#: 440/5-87-011 | ater Quality Criteria YEAR: 1987 | for Silver [Draft] | | NTIS#: ERIC#: | PB93-202604 D-612 |
| •Ambient Aquatic Life W EPA#: 822/R-91-100 | ater Quality Criteria YEAR: 1991 | for Tributyltin | | NTIS#: ERIC#: | PB93-167047 D-608 |
| •Ambient Water Quality (| Criteria Document: / YEAR: 1991 | Addendum for 2-C | hlorophenol | NTIS#: | PB91-161570 |
| •Ambient Water Quality (| Criteria Document: / YEAR: 1991 | Addendum for 2,4- | Dichlorophenol | NTIS#: | PB91-161596 |
| •Ambient Water Quality (| Criteria Document: / /EAR: 1991 | Addendum for 2,4- | Dimethylphenol | NTIS#: | PB91-161497 |
| •Ambient Water Quality (| Criteria Document: / /EAR: 1991 | Addendum for Ace | naphthene | NTIS#: | PB91-161513 |
| •Ambient Water Quality (| Criteria Document: / /EAR: 1991 | Addendum for Acro | olein | NTIS#: | PB91-161612 |
| •Ambient Water Quality C Y | Criteria Document: / /EAR: 1991 | Addendum for Acry | /lonitrile | NTIS#: | PB91-161398 |
| •Ambient Water Quality C | Criteria Document: / /EAR: 1991 | Addendum for Aldr | in/Dieldrin | NTIS#: | PB91-161521 |
| •Ambient Water Quality C | Criteria Document: A 'EAR: 1991 | Addendum for Anti | mony | NTIS#: | PB91-161539 |
| •Ambient Water Quality C Y | Criteria Document: A 'EAR: 1991 | Addendum for Benz | zidine | NTIS#: | PB91-161604 |
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| •Ambient Water Quality Tetrachloride | Criteria Document: Addendum for Carbon | NTIS#: | PB91-161554 |
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| 100.00 | YEAR: 1991 | | |
| •Ambient Water Quality | Criteria Document: Addendum for Chlordane YEAR: 1991 | NTIS#: | PB91-161547 |
| •Ambient Water Quality Naphthalenes | Criteria Document: Addendum for Chlorinated | NTIS#: | PB91-161380 |
| Napritilateries | YEAR: 1991 | | the state of the s |
| •Ambient Water Quality | Criteria Document: Addendum for Chlorinated Phenols YEAR: 1991 | NTIS#: | PB91-161661 |
| •Ambient Water Quality | Criteria Document: Addendum for Chloroalkyl Ethers YEAR: 1991 | NTIS#: | PB91-161620 |
| •Ambient Water Quality | Criteria Document: Addendum for Chloroform YEAR: 1991 | NTIS#: | PB91-161562 |
| •Ambient Water Quality | y Criteria: Addendum for Copper (Saltwater) [Draft] YEAR: 1995 | NTIS#: | |
| •Ambient Water Quality | y Criteria Document: Addendum for DDT YEAR: 1991 | NTIS#: | PB91-161471 |
| •Ambient Water Quality | y Criteria Document: Addendum for Diphenylhydrazine YEAR: 1991 | NTIS#: | PB91-161448 |
| •Ambient Water Qualit | y Criteria Document: Addendum for Endrin YEAR: 1991 | NTIS#: | PB91-161505 |
| •Ambient Water Qualit | y Criteria Document: Addendum for Ethylbenzene YEAR: 1991 | NTIS#: | PB91-161489 |
| •Ambient Water Qualit | y Criteria Document: Addendum for Fluoranthene YEAR: 1991 | NTIS#: | PB91-161430 |
| •Ambient Water Qualit | y Criteria Document: Addendum for Haloethers YEAR: 1991 | NTIS#: | PB91-161646 |
| •Ambient Water Qualit | y Criteria Document: Addendum for Heptachlor YEAR: 1991 | NTIS#: | PB91-161463 |
| •Ambient Water Qualit Hexachlorobutadiene | y Criteria Document: Addendum for | NTIS#: | PB91-161455 |
| | YEAR: 1991 | | |
| Ambient Water Qualit Hexachlorocyclopentad | y Criteria Document: Addendum for iene YEAR: 1991 | NTIS#: | PB91-161422 |
| •Ambient Water Qualit | y Criteria Document: Addendum for Nitrophenols YEAR: 1991 | NTIS#: | PB91-161414 |
| •Ambient Water Qualit | y Criteria Document: Addendum for Nitrosamines YEAR: 1991 | NTIS#: | PB91-161406 |
| •Ambient Water Qualit | y Criteria Document: Addendum for Phenol YEAR: 1991 | NTIS#: | PB91-161638 |

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| •Ambient Water Quality Criteria Docume YEAR: 1991 | ent: Addendum for Phthalate Esters | NTIS#: | PB91-161653 |
| •Ambient Water Quality Criteria Docume YEAR: 1991 | ent: Addendum for Toxaphene | NTIS#: | PB91-161588 |
| •Ambient Water Quality Criteria for 2-Ch | nlorophenol | NTIS#: | PB81-117459 |
| EPA#: 440/5-80-034 YEAR: 1980 | | ERIC#: | D-551 |
| •Ambient Water Quality Criteria for 2,3, EPA#: 440/5-84-007 YEAR: 1984 | 7,8-Tetrachlorodibenzo-p-dioxin | NTIS#: ERIC#: | PB89-169825 D-598 |
| •Ambient Water Quality Criteria for 2,4-l | Dichlorophenol | NTIS#: | PB81-117533 |
| EPA#: 440/5-80-042 YEAR: 1980 | | ERIC#: | D-563 |
| •Ambient Water Quality Criteria for 2,4-I | Dimethylphenol | NTIS#: | PB81-117558 |
| EPA#: 440/5-80-044 YEAR: 1980 | | ERIC#: | D-565 |
| •Ambient Water Quality Criteria for Acer EPA#: 440/5-80-015 YEAR: 1980 | naphthene | NTIS#: ERIC#: | PB81-117269 D-618 |
| •Ambient Water Quality Criteria for Acro EPA#: 440/5-80-016 YEAR: 1980 | lein | NTIS#: ERIC#: | PB81-117277 D-619 |
| •Ambient Water Quality Criteria for Acry EPA#: 440/5-80-017 YEAR: 1980 | lonitrile | NTIS#: ERIC#: | PB81-117285 D-620 |
| •Ambient Water Quality Criteria for Aldrin EPA#: 440/5-80-019 YEAR: 1980 | n/Dieldrin | NTIS#: ERIC#: | PB81-117301 D-621 |
| •Ambient Water Quality Criteria for Alum | ninum - 1988 | NTIS#: | PB88-245998 |
| EPA#: 440/5-86-008 YEAR: 1986 | | ERIC#: | D-622 |
| •Ambient Water Quality Criteria for Amm | nonia - 1984 | NTIS#: | PB85-227114 |
| EPA#: 440/5-85-001 YEAR: 1985 | | ERIC#: | D-623 |
| •Ambient Water Quality Criteria for Amm | nonia (Saltwater) - 1989 | NTIS#: | PB89-195242 |
| EPA#: 440/5-88-004 YEAR: 1988 | | ERIC#: | D-534 |
| •Ambient Water Quality Criteria for Antin | nony | NTIS#: | PB81-117319 |
| EPA#: 440/5-80-020 YEAR: 1980 | | ERIC#: | D-535 |
| •Ambient Water Quality Criteria for Arser EPA#: 440/5-80-021 YEAR: 1980 | nic | NTIS#: ERIC#: | PB81-117327 D-536 |
| •Ambient Water Quality Criteria for Arser EPA#: 440/5-84-033 YEAR: 1984 | nic - 1984 | NTIS#: ERIC#: | PB85-227445 D-537 |
| •Ambient Water Quality Criteria for Asber | stos | NTIS#: | PB81-117335 |
| EPA#: 440/5-80-022 YEAR: 1980 | | ERIC#: | D-538 |
| •Ambient Water Quality Criteria for Bacte | | NTIS#: | PB86-158045 |
| EPA#: 440/5-84-002 YEAR: 1984 | | ERIC#: | D-539 |
| •Ambient Water Quality Criteria for Benze | ene . | NTIS#: | PB81-117293 |
| EPA#: 440/5-80-018 YEAR: 1980 | | ERIC#: | D-540 |
| •Ambient Water Quality Criteria for Benzie | dine | NTIS#: | PB81-117343 |
| EPA#: 440/5-80-023 YEAR: 1980 | | ERIC#: | D-541 |

| | •Ambient Water Quality EPA#: 440/5-80-024 | Criteria for Beryllium YEAR: 1980 | | NTIS#: ERIC#: | PB81-117350 D-542 |
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| | •Ambient Water Quality EPA#: 440/5-80-025 | Criteria for Cadmium YEAR: 1980 | | NTIS#: ERIC#: | PB81-117368 D-543 |
| ٠. | | Criteria for Cadmium - 1984 YEAR: 1984 | | NTIS#: ERIC#: | PB85-224031 D-642 |
| | | Criteria for Carbon Tetrachloride YEAR: 1980 | | NTIS#: ERIC#: | PB81-117376 D-544 |
| | •Ambient Water Quality EPA#: 440/5-80-027 | Criteria for Chlordane YEAR: 1980 | | NTIS#: ERIC#: | PB81-117384 D-615 |
| | | Criteria for Chloride - 1988 YEAR: 1988 | | NTIS#: ERIC#: | PB88-175047 D-545 |
| | •Ambient Water Quality | Criteria for Chlorinated Benzenes YEAR: 1980 | | NTIS#: ERIC#: | PB81-117392 D-617 |
| | •Ambient Water Quality | Criteria for Chlorinated Ethanes YEAR: 1980 | | NTIS#: ERIC#: | PB81-117400 D-546 |
| | •Ambient Water Quality EPA#: 440/5-80-031 | Criteria for Chlorinated Naphthale YEAR: 1980 | ne | NTIS#: ERIC#: | PB81-117426 D-547 |
| | | Criteria for Chlorinated Phenols YEAR: 1980 | | NTIS#: ERIC#: | PB81-117434 D-616 |
| | | Criteria for Chlorine - 1984 YEAR: 1984 | | NTIS#: ERIC#: | PB85-227429 D-548 |
| | •Ambient Water Quality EPA#: 440/5-80-030 | Criteria for Chloroalkyl Ethers YEAR: 1980 | en e | NTIS#: ERIC#: | PB81-117418 D-549 |
| | •Ambient Water Quality EPA#: 440/5-80-033 | Criteria for Chloroform YEAR: 1980 | | NTIS#: ERIC#: | PB81-117442 D-550 |
| | •Ambient Water Quality EPA#: 440/5-86-005 | Criteria for Chlorpyrifos - 1986 YEAR: 1986 | | NTIS#: ERIC#: | PB87-105367 D-552 |
| | •Ambient Water Quality EPA#: 440/5-80-035 | Criteria for Chromium YEAR: 1980 | | NTIS#: ERIC#: | PB81-117467 D-553 |
| | •Ambient Water Quality EPA#: 440/5-84-029 | Criteria for Chromium - 1984 YEAR: 1984 | | NTIS#: ERIC#: | PB85-227478 D-554 |
| | •Ambient Water Quality EPA#: 440/5-80-036 | Criteria for Copper YEAR: 1980 | No. 18 per entre de la constante de la constan | NTIS#: ERIC#: | PB81-117475 D-555 |
| | •Ambient Water Quality EPA#: 440/5-84-031 | Criteria for Copper - 1984 YEAR: 1984 | | NTIS#: ERIC#: | PB85-227023 D-556 |
| | •Ambient Water Quality EPA#: 440/5-84-028 | Criteria for Cyanide - 1984 YEAR: 1984 | . • | NTIS#: ERIC#: | PB85-227460 D-557 |
| | •Ambient Water Quality EPA#: 440/5-80-037 | Criteria for Cyanides YEAR: 1980 | | NTIS#: ERIC#: | PB81-117483 D-558 |

| Ambient Water Quality | Criteria for DDT | NTIS#: | PB81-117491 |
|---|---|------------------|----------------------|
| EPA#: 440/5-80-038 | YEAR: 1980 | ERIC#: | D-559 |
| Ambient Water Quality | Criteria for Dichlorobenzenes | NTIS#: | PB81-117509 |
| EPA#: 440/5-80-039 | YEAR: 1980 | ERIC#: | D-560 |
| Ambient Water Quality | Criteria for Dichlorobenzidine | NTIS#: | PB81-117517 |
| EPA#: 440/5-80-040 | YEAR: 1980 | ERIC#: | D-561 |
| •Ambient Water Quality EPA#: 440/5-80-041 | Criteria for Dichloroethylenes | NTIS#: | PB81-117525 |
| | YEAR: 1980 | ERIC#: | D-562 |
| •Ambient Water Quality EPA#: 440/5-80-043 | Criteria for Dichloropropane and Dichloropropene YEAR: 1980 | NTIS#: ERIC#: | PB81-117541 D-564 |
| •Ambient Water Quality EPA#: 440/5-80-045 | Criteria for Dinitrotoluene | NTIS#: | PB81-117566 |
| | YEAR: 1980 | ERIC#: | D-566 |
| •Ambient Water Quality EPA#: 440/5-80-062 | Criteria for Diphenylhydrazine | NTIS#: | PB81-117731 |
| | YEAR: 1980 | ERIC#: | D-567 |
| •Ambient Water Quality EPA#: 440/5-86-003 | Criteria for Dissolved Oxygen | NTIS#: | PB86-208253 |
| | YEAR: 1986 | ERIC#: | D-568 |
| •Ambient Water Quality EPA#: 440/5-80-046 | Criteria for Endosulfan | NTIS#: | PB81-117574 |
| | YEAR: 1980 | ERIC#: | D-569 |
| •Ambient Water Quality EPA#: 440/5-80-047 | Criteria for Endrin | NTIS#: | PB81-117582 |
| | YEAR: 1980 | ERIC#: | D-570 |
| •Ambient Water Quality EPA#: 440/5-80-048 | Criteria for Ethylbenzene | NTIS#: | PB81-117590 |
| | YEAR: 1980 | ERIC#: | D-571 |
| | Criteria for Fluoranthene | NTIS#: | PB81-117608 |
| | YEAR: 1980 | ERIC#: | D-572 |
| •Ambient Water Quality EPA#: 440/5-80-050 | Criteria for Haloethers | NTIS#: | PB81-117616 |
| | YEAR: 1980 | ERIC#: | D-573 |
| •Ambient Water Quality EPA#: 440/5-80-051 | Criteria for Halomethanes | NTIS#: | PB81-117624 |
| | YEAR: 1980 | ERIC#: | D-574 |
| •Ambient Water Quality EPA#: 440/5-80-052 | Criteria for Heptachlor | NTIS#: | PB81-117632 |
| | YEAR: 1980 | ERIC#: | D-575 |
| | Criteria for Hexachlorobutadiene | NTIS#: | PB81-117640 |
| | YEAR: 1980 | ERIC#: | D-576 |
| | Criteria for Hexachlorocyclohexane | NTIS#: | PB81-117657 |
| | YEAR: 1980 | ERIC#: | D-577 |
| | Criteria for Hexachlorocyclopentadiene | NTIS#: | PB81-117665 |
| | YEAR: 1980 | ERIC#: | D-578 |
| •Ambient Water Quality EPA#: 440/5-80-056 | Criteria for Isophorone | NTIS#: | PB81-117673 |
| | YEAR: 1980 | ERIC#: | D-579 |
| •Ambient Water Quality EPA#: 440/5-80-057 | Criteria for Lead | NTIS#: | PB81-117681 |
| | YEAR: 1980 | ERIC#: | D-580 |

| •Ambient Water Quality EPA#: 440/5-84-027 | Criteria for YEAR: 198 | | NTIS#: ERIC#: | PB85-227437 D-581 |
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| •Ambient Water Quality EPA#: 440/5-80-058 | Criteria for YEAR: 198 | | NTIS#: ERIC#: | PB81-117699 D-582 |
| •Ambient Water Quality EPA#: 440/5-84-026 | Criteria for YEAR: 198 | | NTIS#: ERIC#: | PB85-227452 D-643 |
| •Ambient Water Quality EPA#: 440/5-80-059 | | | NTIS#: ERIC#: | PB81-117707 D-583 |
| •Ambient Water Quality EPA#: 440/5-80-060 | Criteria for YEAR: 198 | | NTIS#: ERIC#: | PB81-117715 D-584 |
| •Ambient Water Quality EPA#: 440/5-86-004 | | | NTIS#: ERIC#: | PB87-105359 D-585 |
| •Ambient Water Quality EPA#: 440/5-80-061 | | | NTIS#: ERIC#: | PB81-117723 D-586 |
| •Ambient Water Quality EPA#: 440/5-80-063 | Criteria for YEAR: 198 | r Nitrophenols 80 | NTIS#: ERIC#: | PB81-117749 D-587 |
| •Ambient Water Quality EPA#: 440/5-80-064 | Criteria for YEAR: 198 | | NTIS#: ERIC#: | PB81-117756 D-588 |
| •Ambient Water Quality EPA#: 440/5-86-007 | | | NTIS#: ERIC#: | PB87-105383 D-589 |
| •Ambient Water Quality EPA#: 440/5-80-065 | Criteria for YEAR: 198 | | NTIS#: ERIC#: | PB81-117764 D-590 |
| •Ambient Water Quality EPA#: 440/5-86-009 | Criteria for YEAR: 198 | r Pentachlorophenol - 1986 86 | NTIS#: ERIC#: | PB87-105391 D-591 |
| •Ambient Water Quality EPA#: 440/5-80-066 | | | NTIS#: ERIC#: | PB81-117772 D-592 |
| •Ambient Water Quality EPA#: 440/5-80-067 | | | NTIS#: ERIC#: | PB81-117780 D-593 |
| •Ambient Water Quality EPA#: 440/5-80-068 | | r Polychlorinated Biphenyls 80 | NTIS#: ERIC#: | PB81-117798 D-628 |
| •Ambient Water Quality EPA#: 440/5-80-069 | Criteria for YEAR: 198 | r Polynuclear Aromatic Hydrocarbons 80 | NTIS#: ERIC#: | PB81-117806 D-594 |
| •Ambient Water Quality EPA#: 440/5-80-070 | Criteria for YEAR: 19 | | NTIS#: ERIC#: | PB81-117814 D-595 |
| •Ambient Water Quality EPA#: 440/5-87-006 | Criteria for YEAR: 19 | | NTIS#: ERIC#: | PB88-142237 D-596 |
| •Ambient Water Quality EPA#: 440/5-80-071 | Criteria for YEAR: 19 | | NTIS#: ERIC#: | PB81-117822 D-597 |
| •Ambient Water Quality EPA#: 440/5-80-073 | Criteria for YEAR: 19 | | NTIS#: ERIC#: | PB81-117830 D-599 |
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| ◆Ambient Water Quality EPA#: 440/5-80-074 | Criteria for Thallium | NTIS#: | PB81-117848 |
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| | YEAR: 1980 | ERIC#: | D-600 |
| •Ambient Water Quality EPA#: 440/5-80-075 | Criteria for Toluene | NTIS#: | PB81-117855 |
| | YEAR: 1980 | ERIC#: | D-601 |
| •Ambient Water Quality EPA#: 440/5-80-076 | Criteria for Toxaphene | NTIS#: | PB81-117863 |
| | YEAR: 1980 | ERIC#: | D-602 |
| | Criteria for Toxaphene - 1986 | NTIS#: | PB87-105375 |
| | YEAR: 1986 | ERIC#: | D-603 |
| | Criteria for Trichloroethylene | NTIS#: | PB81-117871 |
| | YEAR: 1980 | ERIC#: | D-604 |
| •Ambient Water Quality (EPA#: 440/5-80-078 | Criteria for Vinyl Chloride | NTIS#: | PB81-117889 |
| | YEAR: 1980 | ERIC#: | D-605 |
| •Ambient Water Quality EPA#: 440/5-80-079 | Criteria for Zinc | NTIS#: | PB81-117897 |
| | YEAR: 1980 | ERIC#: | D-607 |
| •Ambient Water Quality (| Criteria for Zinc - 1987 | NTIS#: | PB87-153581 |
| EPA#: 440/5-87-003 | YEAR: 1987 | ERIC#: | D-606 |
| Dimethylphenol | ruatic Life Water Quality Criteria for 2,4- | ERIC#: | D-779 |
| | uatic Life Water Quality Criteria for Aniline YEAR: 1993 | ERIC#: | D-778 |
| | Ambient Aquatic Life Advisory Concentrations | NTIS#: | PB93-236057 |
| | YEAR: 1987 | ERIC#: | D-722 |
| Protection of Aquatic Org | Numerical National Water Quality Criteria for the panisms and Their Uses YEAR: 1985 | NTIS#: | PB85-227049 |
| for Metals ["Metals Memo | erpretation and implementation of Aquatic Life Criteria o 1"] YEAR: 1992 | NTIS#: ERIC#: | PB94-183829 D-113 |
| | Water Quality-Based Permitting for Toxic Pollutants | NTIS#: | PB93-184620 |
| | YEAR: 1987 | ERIC#: | D-640 |
| •Quality Criteria for Wate | r [1976] | NTIS#: | PB-263943 |

PB87-226759 •Quality Criteria for Water 1986 NTIS#: EPA#: 440/5-86-001 YEAR: 1986 ERIC#: D-760

Update No. 1 ERIC#: D-761 YEAR: 1986 Update No. 2 YEAR: 1987 ERIC#: D-762

•Review of the Methodology for Developing Ambient Water Quality Criteria for NTIS#: PB93-227007

D-696 the Protection of Human Health ERIC#:

EPA#: SAB/DWC-93-016 YEAR: 1993

15.19 •Revision of Methodology for Deriving National Ambient Water Quality Criteria NTIS#: PB93-213494 for the Protection of Human Health: Report of Workshop and EPA's Preliminary ERIC#: D-687

Recommendations for Revision [Draft]

YEAR: 1993

Synopsis of Water-Effect Ratios for Heavy Metals as Derived for Site-Specific. NTIS#: PB93-157584

Water Quality Criteria ERIC#: YEAR: 1992

•Water Quality Criteria Methodology D-452 YEAR: 1990

•Water Quality Criteria Summary Concentrations YEAR: 1993

•Water Quality Criteria to Protect Wildlife Resources NTIS#: PB89-220016

D-729 EPA#: 600/3-89-067 YEAR: 1993

BIOLOGICAL QUALITY CRITERIA

•Biological Criteria: Guide to Technical Literature

EPA#: 440/5-91-004 YEAR: 1991

NTIS#:

PB92-231489

•Biological Criteria: National Program Guidance for Surface Waters

EPA#: 440/5-90-004 YEAR: 1990

NTIS#:

ERIC#:

PB92-231497

ERIC#:

D-154

D-155

•Biological Criteria: Research and Regulation - Proceedings of a Symposium

EPA#: 440/5-91-005 YEAR: 1991

NTIS#:

PB92-231505

ERIC#: D-156

•Biological Criteria: State Development and Implementation Efforts

EPA#: 440/5-91-003 YEAR: 1991 NTIS#:

PB92-231513

ERIC#: D-157

•Biological Criteria: Technical Guidance for Streams and Small Rivers [Draft]

EPA#:822/B-94-001 YEAR: 1994 ERIC#:

D-906

•Policy on Biological Assessments and Criteria [Final]

EPA#: 822/R-91-101 YEAR: 1991 NTIS#:

PB94-183860

•Procedures for Initiating Narrative Biological Criteria

EPA#: 822/B-92-002 YEAR: 1992 NTIS#:

PB93-152585

ERIC#: D-349

•An SAB Report: Evaluation of Draft Technical Guidance on Biological Criteria

for Streams and Small Rivers

EPA#: 120/R-93-001 YEAR: 1993 ERIC#:

D-848

SEDIMENT QUALITY CRITERIA

•Briefing Report to the EPA Science Advisory Board on the Equilibrium Partitioning Approach to Predicting Metal Bioavailability in Sediments and the

Derivation of Sediment Quality Criteria for Metals Vol. 1

EPA#: 822/D-94-002 YEAR: 1994

•Fact Sheet: Guidelines for Deriving Site-Specific Sediment Quality Criteria for

the Protection of Benthic Organisms

EPA#: 822/F-93-008 YEAR: 1993 ERIC#: D-784,

ERIC#:

ERIC#:

ERIC#:

ERIC#:

ERIC#:

ERIC#:

ERIC#:

D-791

D-785

D-786

D-787

D-788

D-789

D-790

D-036

[complete set]

•Fact Sheet - Sediment Quality Criteria for the Protection of Benthic Organisms:

Acenaphthene

EPA#: 822/F-93-006 YEAR: 1993

Dieldrin

EPA#: 822/F-93-007 YEAR: 1993

Endrin EPA#: 822/F-93-005 YEAR: 1993

Fluoranthene EPA#: 822/F-93-004 YEAR: 1993

Phenanthrene EPA#: 822/F-93-003 YEAR: 1993

•Fact Sheet: Technical Basis for Deriving Sediment Quality Criteria for Nonionic

Organic Contaminants for the Protection of Benthic Organisms by Using

Equilibrium Partitioning

EPA#: 822/F-93-012 YEAR: 1993

PB95-138095 NTIS#: •Framework for the Development of the National Sediment Inventory

ERIC#: D-896 EPA#: 823/R-94-003 YEAR: 1994

PB93-154003 NTIS#: •Guidance for Sampling of and Analyzing for Organic Contaminants in ERIC#: D-120

Sediments

EPA#: 440/4-87-010 YEAR: 1987

D-792 •Guidelines for Deriving Site-Specific Sediment Quality Criteria for the ERIC#:

Protection of Benthic Organisms

EPA#: 822/R-93-017 YEAR: 1993 •An SAB Report: Review of Sediment Criteria Development Methodology for Non-Ionic Organic Contaminants EPA#: 120/R-92-001 YEAR: 1992 •Sediment Quality Criteria for the Protection of Benthic Organisms: Acenaphthene NTIS#: PB95-176640 EPA#: 822/R-93-013 YEAR: 1993 ERIC#: D-119 Dieldrin NTIS#: PB95-176657 EPA#: 822/R-93-015 YEAR: 1993 ERIC#: D-118 Endrin NTIS#: PB95-176673 EPA#: 822/R-93-016 YEAR: 1993 ERIC#: D-117 Fluoranthene NTIS#: PB95-176665 EPA#: 822/R-93-012 YEAR: 1993 ERIC#: D-116 Phenanthrene NTIS#: PB95-176681 EPA#: 822/R-93-014

PB95-137030

ERIC#:

NTIS#:

ERIC#:

Supporting Publications to Accompany the Briefing Report to the EPA Science Advisory Board on the Equilibrium Partitioning Approach to Predicting Metal Bioavailability in Sediments and the Derivation of Sediment Quality Criteria for Metals: Vol. 2

YEAR: 1993

EPA#: 822/D-94-003 YEAR#: 1994

•Technical Basis for Deriving Sediment Quality Criteria for Nonionic Organic Contaminants for the Protection of Benthic Organisms by Using Equilibrium **Partitioning**

EPA#: 822/R-93-011

YEAR: 1993

DRINKING WATER CRITERIA DOCUMENTS

| Acrylamide Final draft for the Dri YEAR: 1987 | inking water criteria document on Acrylamide | NTIS#: | PB89-192041/AS |
|--|---|-----------|----------------|
| •Adipate Final drinking water of YEAR: 1992 | criteria document for Di(2-ethylhexyl) Adipate. | NTIS#: | PB92-173343 |
| •Alachor Quantification of Tox YEAR: 1990 | cicological Effects for Alachor | NTIS#: | PB91-143420 |
| •Aldicarb Reproposed drinking YEAR: 1990 | water criteria document for Aldicarb | NTIS#: | PB91-142810 |
| Final Update of Toxic Development of the | cological Effects of Aldicarb for the MCLG | NTIS#: | PB95-182459 |
| Alpha Emitters Proposed draft for th Radionuclides YEAR: 1991 | e drinking water criteria document on Alpha Emittir | ng NTIS#: | PB91-225664 |
| •Antimony Final drinking water of YEAR: 1992 | criteria document for Antimony | NTIS#: | PB92-173293 |
| •Arsenic Quantification of Tox YEAR: 1984 | xicological Effects of Arsenic | NTIS#: | PB86-117892 |
| | ater criteria document for Asbestos GES: 190 | NTIS#: | PB95-182473 |
| •Atrazine Final drinking water YEAR: 1990 | criteria document for Atrazine | NTIS#: | PB91-142794 |
| •Barium Reproposed drinking YEAR: 1990 | water criteria document on Barium | NTIS#: | PB91-142869 |
| •Benzene Final draft for drinkin YEAR: 1985 | ng water criteria document on Benzene | NTIS#: | PB86-118122 |
| •Beryllium Final drinking water YEAR: 1991 | criteria document for Beryllium | NTIS#: | PB92-173301 |

| Beta and Gamma Emitting Radionuclides Proposed draft for the drinking water criteria document on Beta and Gamma Emitting Radionuclides YEAR: 1991 | NTIS#: | PB91-225649 |
|--|--------|----------------|
| Bromate Final Draft drinking water health criteria document on Bromate YEAR: 1993 | NTIS#: | PB94-179934 |
| Cadmium Final draft for the drinking water criteria document on Cadmium YEAR: 1986 | NTIS#: | PB89-192140/AS |
| Carbofuran Final drinking water criteria document on Carbofuran YEAR: 1990 | NTIS#: | PB91-143412 |
| Carbon Tetrachloride Final draft criteria document for Carbon Tetrachloride YEAR: 1985 | NTIS#: | PB95-140232 |
| •Chloramines Drinking water health criteria document for Chloramines YEAR: 1994 | NTIS#: | PB94-179876 |
| •Chlorinated Acetic Acids, Alcohols, Aldehydes and Ketones Final Draft drinking water health criteria document on chlorinated acetic acids, alcohols, aldehydes and ketones YEAR: 1994 | NTIS#: | PB94-179918 |
| Chlorine Dioxide, Chlorite, and Chlorate Final draft drinking water health criteria document on Chlorine Dioxide, Chlorite, and Chlorate YEAR: 1994 | NTIS#: | PB94-179926 |
| •Chlorine, Hypochlorous Acid and Hypochlorite Ion Draft drinking water health criteria document for chlorine, hypochlorous acid and hypochlorite ion YEAR: 1994 | NTIS#; | PB94-179884 |
| Chromium Final drinking water criteria document on Chromium YEAR: 1990 | NTIS#: | PB91-142844 |
| ◆Copper Drinking water criteria document for copper YEAR: 1987 | NTIS#: | PB95-188843 |
| Cryptosporidium Draft drinking water criteria document for Cryptosporidium YEAR: 1993 | NTIS#: | PB95-129169 |
| Cyanide Final drinking water criteria document for Cyanide YEAR: 1992 | NTIS#: | PB92-173319 |
| | | |

| | - Marie | A Committee of the Comm |
|---|---------|--|
| ●Dalapon Final drinking water criteria document for Dalapon YEAR: 1992 | NTIS#: | PB92-173327 |
| •1,2-Dibromo-3-Chloropropane (DBCP) Drinking water criteria document for 1,2-Dibromo-3-Chloropropane (DBCP) YEAR: 1988 | NTIS#: | PB89-192132/AS |
| •ortho-Dichlorobenzene Final Draft water criteria document for ortho-Dichlorobenzene, meta- Dichlorobenzene and para-Dichlorobenzene YEAR: 1988 | NTIS#: | PB89-192231/AS |
| •Dichloroethylenes Final drinking water criteria document for Dichloroethylenes YEAR: 1990 | NTIS#: | PB91-143396 |
| •Dichloromethane Final Quantification of Toxicological Effects for Dichloromethane YEAR: 1992 | NTIS#: | PB92-173335 |
| •2,4-Dichlorophenoxyacetic Acid (2,4-D) Drinking water criteria document for 2,4-Dichlorophenoxyacetic Acid YEAR: 1988 | NTIS#: | PB89-192348/AS |
| •1,2-Dichloropropane Final drinking water criteria document for 1,2-Dichloropropane YEAR: 1990 | NTIS#: | PB91-143388 |
| •Dinoseb Final drinking water criteria document for Dinoseb YEAR: 1992 | NTIS#: | PB92-173350 |
| ◆Diquat Final drinking water criteria document for Diquat YEAR: 1992 | NTIS#: | PB92-173368 |
| •Endothall Final drinking water criteria document for Endothall YEAR: 1992 | NTIS#: | PB92-173376 |
| Endrin Final drinking water criteria document for Endrin YEAR: 1992 | NTIS#: | PB92-173384 |
| Epichlorohydrin Proposed drinking water criteria document for Epichlorohydrin YEAR: 1987 | NTIS#: | PB89-192165/AS |
| Ethylbenzene Proposed drinking water criteria document for Ethylbenzene YEAR: 1987 | NTIS#: | PB89-192173/AS |
| ◆Ethylene Dibromide (EDB) Proposed drinking water criteria document for Ethylene Dibromide (EDB) YEAR: 1987 | NTIS#: | PB89-192181/AS |
| | | |

| •Fluoride Final drinking water criteria document for Fluoride YEAR: 1985 | NTIS#: | PB86-118163 |
|--|--------|----------------|
| •Giardia Final Draft for the drinking water criteria document on Giardia YEAR: 1984 | NTIS#: | PB86-118171 |
| •Glyphosate Final drinking water criteria document for Glyphosate YEAR: 1992 | NTIS#: | PB92-173392 |
| •Heptachlor Final drinking water criteria document for Heptachlor, Heptachlor Epoxide and Chlordane YEAR: 1987 REVISED: 1988, 1990 | NTIS#: | PB91-142877 |
| •Heterotrophic Bacteria Proposed drinking water criteria document on Heterotrophic Bacteria, Draft 5 YEAR: 1984 | NTIS#: | PB95-177622 |
| •Hexachlorobenzene Final drinking water criteria document for Hexachlorobenzene YEAR: 1991 | NTIS#: | PB92-173400 |
| •Hexachlorocyclopentadiene Final drinking water criteria document for Hexachlorocyclopentadiene. YEAR: 1991 | NTIS#: | PB92-173418 |
| •Legionella Final draft drinking water criteria document for Legionella YEAR: 1985 | NTIS#: | PB86-117843 |
| •Lindane Final drinking water criteria document for Lindane YEAR: 1990 | NTIS#: | PB91-142851 |
| Mercury Drinking water criteria document for inorganic Mercury (Final) | NTIS#: | PB89-192207/AS |
| •Methoxychlor Final drinking water criteria document for Methoxychlor YEAR: 1990 | NTIS#: | PB91-143461 |
| •Molybdenum Final Draft for the drinking water criteria document on Molybdenum YEAR: 1985 | NTIS#: | PB86-118254 |
| •Nickel Drinking Water Criteria Document for Nickel (Final Draft) YEAR: 1985 | NTIS#: | PB86-117801 |
| Quantification of Toxicologic Effects for Nickel YEAR: 1991 | NTIS#: | PB92-173426 |

| Nitrate/Nitrite Final drinking water criteria document on Nitrate/Nitrite YEAR: 1990 | NTIS#: | PB91-142836 |
|---|--------|----------------|
| Oxamyl Final drinking water criteria document for Oxamyl YEAR: 1992 | NTIS#: | PB92-173434 |
| Pentachlorophenol Drinking water criteria document for Pentachlorophenol YEAR: 1991 | NTIS#: | PB91-142802 |
| •Phthalic Acid Esters (PAEs) Final drinking water criteria document for Phthalic Acid Esters (PAEs) YEAR: 1991 | NTIS#: | PB92-173442 |
| Picloram Final drinking water criteria document for Picloram YEAR: 1992 | NTIS#: | PB92-173467 |
| •Polychlorinated Biphenyls (PCB's) Proposed drinking water criteria document for (PCBs) Polychlorinated Biphenyls YEAR: 1988 | NTIS#: | PB89-192256/AS |
| Polycyclic Aromatic Hydrocarbons Final drinking water criteria document for Polycyclic Aromatic Hydrocarbons (PAHs) YEAR: 1991 | NTIS#: | PB92-173459 |
| •Radium Proposed final draft for the drinking water criteria document on Radium YEAR: 1991 | NTIS#: | PB91-225631 |
| •Radon Proposed final draft for the drinking water criteria document on Radon YEAR: 1991 | NTIS#: | PB91-225672 |
| •Selenium Final drinking water criteria document on Selenium YEAR: 1990 | NTIS#: | PB91-142828 |
| •Silver Drinking water criteria document for Silver YEAR: 1985 | NTIS#: | PB86-118288 |
| Simazine Final draft drinking water criteria document for Simazine YEAR: 1991 | NTIS#: | PB92-173475 |
| •Styrene Final drinking water criteria document for Styrene YEAR: 1991 | NTIS#: | PB91-143370 |
| •Sulfate Final drinking water criteria document on Sulfate YEAR: 1990 | NTIS#: | PB95-183018 |

| •2,3,7,8-Tetrachlorodibenzo-P-Dioxin Draft for drinking water criteria document on 2,3,7,8-Tetrachlorodibenzo- P-Dioxin YEAR: 1988 | NTIS#: | PB90-215294 |
|--|--------|----------------|
| •Tetrachloroethylene Drinking Water criteria document for tetrachloroethylene YEAR: 1987 | NTIS#: | PB89-192280 |
| •Tetrachloroethylene Quantification of Toxicological Effects of Tetrachloroethylene YEAR: 1990 | NTIS#: | PB91-143479 |
| •Thallium Final drinking water criteria document for Thallium YEAR: 1992 | NTIS#: | PB92-173483 |
| •Toluene Final drinking water criteria document for Toluene YEAR: 1990 | NTIS#: | PB91-14387 |
| ●Total Coliforms Proposed criteria document for Total Coliforms YEAR: 1984 | NTIS#: | PB86-118148 |
| ◆Toxaphene Drinking water criteria document for Toxaphene (Final) YEAR: 1987 | NTIS#: | PB89-192306/AS |
| •Trichlorobenzenes Final drinking water criteria document for Trichlorobenzenes YEAR: 1991 | NTIS#: | PB92-173491 |
| •1,1,1-Trichloroethane Draft criteria document for 1,1,1-Trichloroethane YEAR:1985 | NTIS#: | PB86-118130 |
| •1,1,2-Trichloroethane Final drinking water criteria document for 1,1,2-Trichloroethane YEAR: 1992 | NTIS#: | PB92-173509 |
| •Trichloroethylene Draft for the drinking water criteria document on Trichloroethylene YEAR: 1982 | NTIS#: | PB86-118106 |
| •2(2,4,5-Trichlorophenoxy) Propionic Acid Proposed drinking water criteria document for 2(2,4,5-Trichlorophenoxy) Propionic Acid YEAR: 1987 | NTIS#: | PB89-192330/AS |
| •Trihalomethanes Final Draft for the drinking water criteria document on Trihalomethanes YEAR: 1994 | NTIS#: | PB94-179942 |
| •Turbidity Proposed draft for the drinking water criteria document on Turbidity YEAR: 1984 | NTIS#: | PB86-118205 |

•Uranium

Proposed draft for the drinking water criteria document for Uranium.

YEAR: 1991

.

PB91-225680

•Vinyl Chloride

Final draft for the drinking water criteria document on Vinyl Chloride

NTIS#:

NTIS#:

PB86-118320

YEAR: 1985

Viruses

Proposed drinking water criteria document for viruses

NTIS#:

PB86-118270

YEAR: 1985

Xylenes

Final drinking water criteria document for Xylenes

NTIS#:

PB89-192314/AS

YEAR: 1987

DRINKING WATER HEALTH ADVISORIES

•Drinking Water Health Advisory Sets:

| Health Advisories for Legionella and 7 Inorganics | NTIS#: ERIC#: | PB87-235586 7 INORG |
|--|------------------|------------------------|
| Health Advisories for IOCs and SOCs | ERIC#: | IOC/SOC |
| Health Advisories for Munitions | ERIC#: | MUNT |
| Health Advisories for 25 Organics | NTIS#: ERIC#: | PB97-235578 25 ORG |
| Health Advisories for Other Contaminants | ERIC#: | CONTS |
| Health Advisories for 50 Pesticides | NTIS#: ERIC#: | PB88-245931 50 PEST |
| Health Advisories for 16 Pesticides | NTIS#: ERIC#: | . = |
| Health Advisories for 15 VOCs | NTIS#: ERIC#: | PB90-259821 15 VOC |
| •Acifluorfen Acifluorfen Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-205 |
| Acrylamide Acrylamide Health Advisory SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-426 |
| •Alachlor Alachlor Health Advisory SERIES: 16 Pesticides YEAR: 1988 | ERIC#: | D-255 |
| Aldicarb Aldicarb (Sulfoxide & Sulfone) Health Advisory SERIES: 16 Pesticides YEAR: 1995 | NTIS#: ERIC#: | PB96-150537 D-090 |
| Aldrin Aldrin Drinking Water Health Advisory SERIES: IOCs & SOCs YEAR: 1992 | NTIS#: ERIC#: | PB92-135417 D-272 |
| •Ametryn Ametryn Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-206 |
| Ammonia Ammonia Drinking Water Health Advisory SERIES: IOCs & SOCs YEAR: 1992 | NTIS#: ERIC#: | PB92-135425 D-273 |

 Ammonia Sulfamate ERIC#: D-207 Ammonia Sulfamate Health Advisory SERIES: 50 Pesticides YEAR: 1988 Antimony NTIS#: PB92-135433 Antimony Drinking Water Health Advisory ERIC#: D-274 SERIES: IOCs & SOCs YEAR: 1992 Atrazine ERIC#: D-208 Atrazine Health Advisory SERIES: 50 Pesticides YEAR: 1988 Barium ERIC#: D-305 Barium Health Advisory SERIES: 7 Inorganics YEAR: 1987 •(Baygon) Propoxur (Baygon) Propoxur Health Advisory ERIC#: D-209 SERIES: 50 Pesticides YEAR: 1988 Bentazon ERIC#: D-210 Bentazon Health Advisory SERIES: 50 Pesticides YEAR: 1988 Benzene ERIC#: D-427 Benzene Health Advisory SERIES: 25 Organics YEAR: 1987 •Beryllium PB92-135441 Beryllium Drinking Water Health Advisory NTIS#: SERIES: IOCs & SOCs ERIC#: D-275 YEAR: 1992 •Boron NTIS#: PB92-135458 Boron Drinking Water Health Advisory SERIES: IOCs & SOCs D-276 YEAR: 1992 ERIC#: •Bromochloromethane NTIS#: PB91-160572 Bromochloromethane Health Advisory D-290 SERIES: 15 VOCs YEAR: 1989 ERIC#: Bromomethane NTIS#: PB91-160614 Bromomethane Drinking Water Health Advisory ERIC#: D-291 SERIES: 15 VOCs YEAR: 1989 Bromacil D-211 Bromacil Health Advisory ERIC#: SERIES: 50 Pesticides YEAR: 1988

Butylate

Cadmium

Butylate Health Advisory

Cadmium Health Advisory (Draft)

YEAR: 1987

SERIES: 50 Pesticides.

SERIES: 7 Inorganics

ERIC#:

ERIC#:

D-212

D-306

| | Carbaryl Carbaryl Health Advisory SERIES: 50 Pesticides | YEAR: 1988 | ERIC#: | D-213 |
|---|--|--|------------------|----------------------|
| | Carbofuran Carbofuran Health Advisory SERIES: 16 Pesticides | , YEAR: 1987 | ERIC#: | D-257 |
| | •Carbon Tetrachloride Carbon Tetrachloride Health SERIES: 25 Organics | n Advisory YEAR: 1987 | ERIC#: | D-428 |
| | Carboxin Carboxin Health Advisory SERIES: 50 Pesticides | YEAR: 1988 | ERIC#: | D-214 |
| | Chloramben Chloramben Health Advisor SERIES: 50 Pesticides | y YEAR: 1988 | ERIC#: | D-215 |
| | •Chlordane (see also Heptar Chlordane Health Advisory SERIES: 16 Pesticides | chlor & Heptachlor Epoxide) YEAR: 1987 | ERIC#: | D-258 |
| | Chlorobenzene Chlorobenzene Health Advis SERIES: 25 Organics | sory YEAR: 1987 | ERIC#: | D-429 |
| | Chloromethane Chloromethane Health Advis SERIES: 15 VOCs | sory YEAR: 1989 | NTIS#: ERIC#: | PB91-160564 D-293 |
| | Chlorothalonil Chlorothalonil Health Adviso SERIES: 50 Pesticides | ory YEAR: 1988 | ERIC#: | D-216 |
| | •o-Chlorotoluene o-Chlorotoluene Drinking Wa SERIES: 15 VOCs | ater Health Advisory YEAR: 1989 | NTIS#: ERIC#: | PB91-160705 D-297 |
| | •p-Chlorotoluene p-Chlorotoluene Health Advi SERIES: 15 VOCs | sory YEAR: 1989 | NTIS#: ERIC#: | PB91-160598 D-297 |
| | •Chlorpyrifos Chlorpyrifos Drinking Water SERIES: IOCs & SOCs | Health Advisory YEAR: 1992 | NTIS#: ERIC#: | PB92-135466 D-277 |
| (| Chromium Chromium Health Advisory SERIES: 7 Inorganics | YEAR: 1987 | ERIC#: | D-307 |
| (| Cryptosporidium Cryptosporidium in Drinking Series: Microbiological Healt | Water Health Advisory h Advisories YEAR: 1993 | | PB94-143526 D-771 |
| | | | | |

| •Cynazine Cynazine Health Advisory SERIES: 50 Pesticides | YEAR: 1988 | ERIC#: | D-217 |
|--|---|------------------|----------------------|
| •DCPA (Dacthal) DCPA (Dacthal) Health Adv SERIES: 50 Pesticides | visory YEAR: 1988 | ERIC#: | D-218 |
| Dalapon Dalapon Health Advisory SERIES: 50 Pesticides | YEAR: 1989 | ERIC#: | D-219 |
| •Diazinon Diazinon Health Advisory SERIES: 50 Pesticides | YEAR: 1988 | ERIC#: | D-220 |
| •1,2-Dibromo-3-Chloroprop 1,2-Dibromo-3-Chloropropa SERIES: 16 Pesticides | ane (DBCP) ne (DBCP) Health Advisory YEAR: 1987 | ERIC#: | D-259 |
| •Dicamba Dicamba Health Advisory SERIES: 50 Pesticides | YEAR: 1988 | ERIC#: | D-221 |
| •ortho-, meta-, and para-Diortho-, meta, and para-Dick YEAR: 1987 | chlorobenzenes nlorobenzenes Health Advisory | ERIC#: | D-430 |
| •1,2-Dichloroethane 1,2-Dichloroethane Health SERIES: 25 Organics | Advisory YEAR:1987 | ERIC#: | D-431 |
| •Dichlorødifluoromethane Dichlorødifluoromethane Di SERIES: 15 VOCs | rinking Water Health Advisory YEAR: 1989 | NTIS#: ERIC#: | PB91-160580 D-294 |
| •1,1-Dichloroethylene 1,1-Dichloroethylene Healt SERIES: 25 Organics | h Advisory YEAR: 1987 | ERIC#: | D-432 |
| •cis-1,2-Dichloroethylene cis-1,2-Dichloroethylene Ho SERIES: 25 Organics | ealth Advisory YEAR: 1990 | ERIC#: | D-433 |
| •trans-1,2-Dichloroethylene trans-1,2-Dichloroethylene Series: 25 Organics | | ERIC#: | D-434 |
| •Dichloromethane Dichloromethane Health Ac SERIES: Other Contaminan | | ERIC#: | D-284 |
| •2,4-Dichlorophenoxyacetic 2,4-Dichlorophenoxyacetic SERIES: 16 Pesticides | | ERIC#: | D-260 |
| | | | |

| •1,2-Dichloropropane 1,2-Dichloropropane Health Advisory SERIES: 16 Pesticides YEAR: 1987 | ERIC#: | D-261, D-285 |
|--|------------------|----------------------|
| •1,3-Dichloropropene 1,3-Dichloropropene Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-222 |
| Diisopropyl Methylphosphonate (DIMP) Diisopropyl Methylphosphonate (DIMP) Health Advisory Series: Munitions YEAR: 1989 | NTIS#: ERIC#: | PB90-273517 D-313 |
| Dieldrin Dieldrin Health Advisory Series: 50 Pesticides YEAR: 1988 | ERIC#: | D-223 |
| Dimethrin Dimethrin Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-244 |
| Dimethyl Methylphosphonate (DMMP) Health Advisory for Dimethyl Methylphosphonate (DMMP) SERIES: Munitions YEAR: 1992 | ERIC#: | D-314 |
| •1,3-Dinitrobenzene (DNB) Health Advisory for 1,3-Dinitrobenzene (DNB) SERIES: Munitions YEAR: 1991 | NTIS#: ERIC#: | PB91-159640 D-315 |
| •2,4- & 2,6-Dinitrotoluene (DNT) Health Advisory for 2,4- & 2,6-Dinitrotoluene (DNT) SERIES: Munitions. YEAR: 1992 | NTIS#: ERIC#: | PB92-189315 D-316 |
| Dinoseb Dinoseb Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-225 |
| •p-Dioxane p-Dioxane Health Advisory SERIES: Other Contaminants, also 25 Organics YEAR: 1987 | ERIC#: | D-288 |
| Diphenamid Diphenamid Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-266 |
| •Diphenylamine (DPA) Health Advisory for Diphenylamine (DPA) SERIES: Munitions YEAR: 1992 | NTIS#: ERIC#: | PB93-116978 D-317 |
| Disulfoton Disulfoton Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-228 |
| •1,4-Dithiane Health Advisory for 1,4-Dithiane SERIES: Munitions YEAR: 1992 | NTIS#: ERIC#: | PB93-117026 D-318 |
| | | |

D-229

D-230

ERIC#: D-263

West of the Marian

Diuron

Diuron Health Advisory

SERIES: 50 Pesticides

YEAR: 1988

Endothall

Endothall Health Advisory

SERIES: 50 Pesticides

YEAR: 1988

•Endrin

Endrin Health Advisory (***)

SERIES: 16 Pesticides

YEAR: 1987

•Epichlorohydrin

Epichlorohydrin Health Advisory

SERIES: 25 Organics

YEAR: 1987

•bis-(2-Chloroisopropyl) Ether

bis-(2-Chloroisopropyl) Ether Drinking Water Health Advisory

SERIES: 15 VOCs

YEAR: 1989

NTIS#:

ERIC#:

11000

ERIC#:

4. 11.1

PB91-160622 ERIC#: D-292

•Ethylbenzene

Ethylebenzene Health Advisory

SERIES: 25 Organics

YEAR: 1987

•Ethylene Dibromide

Ethylene Dibromide Health Advisory

SERIES: 16 Pesticides

•Ethylene Glycol

Ethylene Glycol Health Advisory

SERIES: 25 Organics

YEAR: 1987

•Ethylene Thiourea

Ethylene Thiourea Health Advisory

SERIES: 50 Pesticides

YEAR: 1988

Fenamiphos

Fenamiphos Health Advisory

SERIES: 50 Pesticides

YEAR: 1988

Fluometuron

Fluometuron Health Advisory

SERIES: 50 Pesticides

YEAR: 1988

Fonofos

Fonofos Health Advisory

SERIES:50 Pesticides

YEAR: 1988

Glyphosate

Glyphosate Health Advisory

SERIES: 50 Pesticides

YEAR: 1988

•Heptachlor & Heptachlor Epoxide

Heptachlor & Heptachlor Epoxide Health Advisory

SERIES: 16 Pesticides.

YEAR: 1987

ERIC#:

D-435

And the state of the state of

34.43 ERIC#: 2 D-436

ERIC#: D-262

ERIC#: D-437

ERIC#: D-231

D-232 ERIC#:

D-233

ERIC#:

ERIC#:

D-234

ERIC#:

D-235

ERIC#: D-264

| Hexachlorobenzene Hexachlorobenzene Health Advisory. SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-438 |
|---|------------------|----------------------|
| Hexachlorobutadiene Hexachlorobutadiene Drinking Water Health Advisory SERIES: 15 VOCs YEAR: 1989 | NTIS#: ERIC#: | PB91-160663 D-295 |
| Hexachloroethane (HCE) Health Advisory for Hexachloroethane SERIES: Munitions YEAR: 1991 | NTIS#: ERIC#: | PB91-159657 D-319 |
| •n-Hexane n-Hexane Health Advisory SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-439 |
| •Hexahydro-1,3,5,7-tetranitro-1,3,5-triazine (RDX) Health Advisory for Hexahydro-1,3,5,7-tetranitro-1,3,5-triazine (RDX). SERIES: Munitions YEAR: 1988 | NTIS#: ERIC#: | PB90-273533 D-320 |
| Hexazinone Hexazinone Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-236 |
| •Isophorone Isophorone Drinking Water Health Advisory SERIES: IOCs & SOCs YEAR: 1992 | NTIS#: ERIC#: | PB92-135474 D-278 |
| •Lead Lead Health Advisory SERIES: Other Contaminants YEAR: 1985 | ERIC#: | D-287 |
| •Lindane Lindane Health Advisory SERIES: 16 Pesticides YEAR: 1987 | ERIC#: | D-265 |
| MCPA (4-Chloro-2-Methylphenoxy) Acetic Acid MCPA (4-Chloro-2-Methylphenoxy) Acetic Acid Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-238 |
| Malathion Malathion Drinking Water Health Advisory SERIES: IOCs & SOCs YEAR: 1992 | NTIS#: ERIC#: | PB92-135482 D-279 |
| Maleic Hydrazide Maleic Hydrazine Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-237 |
| Mercury Mercury Health Advisory SERIES: 7 Inorganics YEAR: 1987 | ERIC#: | D-309 |
| Methomyl Methomyl Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-239 |
| | | |

 Methoxychlor ERIC#: D-266 Methoxychlor Health Advisory SERIES: 16 Pesticides YEAR: 1987 •Methyl-t-Butyl Ether Methyl-t-Butyl Ether Health Advisory [Draft] ERIC#: D-A10, D-060 SERIES: Other Contaminants YEAR: 1995 •Methyl Ethyl Ketone Methyl Ethyl Ketone Health Advisory ERIC#: D-440 SERIES: 25 Organics YEAR: 1987 •Methyl Parathion Methyl Parathion Health Advisory ERIC#: D-240 SERIES: 50 Pesticides YEAR: 1988 Metolachlor Metolachlor Health Advisory ERIC#: D-241 SERIES: 50 Pesticides YEAR: 1988 Metribuzin Metribuzin Health Advisory ERIC#: D-242 SERIES: 50 Pesticides YEAR: 1988 Naphthalene Naphthalene Drinking Water Health Advisory NTIS#: PB91-160689 SERIES: 15 VOCs ERIC#: D-296 YEAR: 1990 Nickel Nickel Health Advisory ERIC#: D-310 SERIES: 7 Inorganics YEAR: 1995 •Nitrate/Nitrite Nitrate/Nitrite Health Advisory ERIC#: D-311 SERIES: 7 Inorganics YEAR: 1987 •Nitrocellulose (NC) NTIS#: PB90-273541 Nitrocellulose Health Advisory **SERIES: Munitions** ERIC#: D-322 •Nitroguanidine (NQ) Health Advisory for Nitroguanidine (NQ) NTIS#: PB90-273509 **SERIES: Munitions** YEAR: 1990 ERIC#: D-323 •p-Nitrophenol PB92-135490 p-Nitrophenol Drinking Water Health Advisory NTIS#: Series: IOCs & SOCs YEAR: 1992 ERIC#: D-281 •Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX) Health Advisory Octahydro-1,3,5,7-tetranitro-1,3,5,7-tetrazocine (HMX) NTIS#: PB90-273525 ERIC#: Series: Munitions YEAR: 1988 D-324 Oxamyl Oyamyl Health Advisory ERIC#: D-267 SERIES: 16 Pesticides YEAR: 1987

| Paraquat Paraquat Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | (D-243 § 2.46, 8.16) |
|--|------------------|------------------------------|
| Pentachlorophenol Pentachlorophenol Health Advisory SERIES: 16 Pesticides YEAR: 1987 | ERIC#: | D-268 |
| Phenol Phenol Drinking Water Health Advisory Series: IOCs & SOCs YEAR: 1992 | NTIS#: ERIC#: | PB92-135508 D-280 |
| Picloram Picloram Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-244 |
| Prometon Prometon Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-245 |
| Pronamide Pronamide Health Advisory SERIES: 50 Pesticides YEAR: 1988 | ERIC#: | D-246 |
| Propachlor Propachlor Health Advisory Series: 50 Pesticides YEAR: 1988 | ERIC#: | D-247 |
| Propazine Propazine Health Advisory Series: 50 Pesticides YEAR: 1988 | ERIC#: | D-248 |
| Propham Propham Health Advisory eries: 50 Pesticides YEAR: 1988 | ERIC#: | D-249 |
| Silver Drinking Water Health Advisory SERIES: IOCs & SOCs YEAR: 1992 | NTIS#: ERIC#: | PB92-135516 D-282 |
| •Simazine Simazine Health Advisory Series: 50 Pesticides YEAR: 1988 | ERIC#: | D-250 |
| •Styrene Styrene Health Advisory Series: 25 Organics YEAR: 1987 | ERIC#: | D-441 |
| ◆Tebuthiuron Tebuthiuron Health Advisory Series: 50 Pesticides YEAR: 1988 | ERIC#: | D-252 |
| ◆Terbacil Terbacil Health Advisory Series: 50 Pesticides YEAR: 1988 | ERIC#: | D-227 |
| | | |

| , | ◆Terbufos Terbufos Health Advisory Series: 50 Pesticides YEAR: 1988 | ERIC#: | D-253 |
|---|---|------------------|----------------------|
| | •2,3,7,8-Tetrachlorodibenzo-p-Dioxin 2,3,7,8-Tetrachlorodibenzo-p-Dioxin Health Advisory Series: 25 Organics YEAR: 1987 | ERIC#: | D-442 |
| | •1,1,1,2-Tetrachloroethane 1,1,1,2-Tetrachloroethane Drinking Water Health Advisory SERIES: 15 VOCs YEAR: 1989 | NTIS#: ERIC#: | PB91-160671 D-299 |
| | •Tetrachloroethylene (PCE) Tetrachloroethylene (PCE) Health Advisory SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-443 |
| | ●Thallium Thallium Drinking Water Health Advisory SERIES: IOCs & SOCs YEAR: 1992 | NTIS#: ERIC#: | PB92-135524 D-283 |
| | •Toluene Toluene Health Advisory SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-444 |
| | •Toxaphene Toxaphene Health Advisory SERIES: 16 Pesticides YEAR: 1987 | ERIC#: | D-269 |
| | •Trichlorobenzenes 1,2,4-Trichlorobenzene Drinking Water Health Advisory SERIES: 15 VOCs YEAR: 1989 | NTIS#: ERIC#: | PB91-160655 D-300 |
| | 1,3,5-Trichlorobenzene Drinking Water Health Advisory SERIES: 15 VOCs YEAR: 1989 | NTIS#: ERIC#: | PB91-160606 D-301 |
| | •1,1,1-Trichloroethylene 1,1,1-Trichloroethylene Health Advisory SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-445 |
| | •1,1,2-Trichloroethane 1,1,2-Trichloroethane Health Advisory SERIES: 15 VOCs YEAR: 1989 | NTIS#: ERIC#: | PB91-160630 D-302 |
| | •Trichloroethylene Trichloroethylene Health Advisory SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-446 |
| | •Trichlorofluoromethane Trichlorofluoromethane Drinking Water Health Advisory SERIES: 15 VOCs YEAR: 1989 | NTIS#: ERIC#: | PB91-160648 D-304 |
| | •2,4,5-Trichlorophenoxyacetic Acid 2,4,5-Trichlorophenoxyacetic Acid Health Advisory SERIES: 16 Pesticides YEAR: 1988 | NTIS#: ERIC#: | PB95-153904 D-270 |
| | •1,2,3-Trichloropropane 1,2,3-Trichloropropane Drinking Water Health Advisory SERIES: 15 VOCs YEAR: 1989 | NTIS#: ERIC#: | PB91-160697 D-303 |
| | | | |

| •1,2,3-Trichloropropane 1,2,3-Trichloropropane Drinking Water Health Advisory SERIES: 15 VOCs YEAR: 1989 | NTIS#: ERIC#: | PB91-160697 D-303 |
|--|------------------|----------------------|
| ●Trifluralin Trifluralin Drinking Water Health Advisory SERIES: 50 Pesticides YEAR: 1990 | ERIC#: | D-254 |
| ◆Trinitroglycerol (TNG) Trinitroglycerol Health Advisory SERIES: Munitions YEAR: 1987 | NTIS#: ERIC#: | PB90-273558 D-327 |
| •2,4,6-Trinitrotoluene (TNT) Health Advisory on 2,4,6-Trinitrotoluene SERIES: Munitions YEAR: 1989 | NTIS#: ERIC#: | PB90-273566 D-328 |
| Vinyl Chloride Vinyl Chloride Health Advisory SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-447 |
| White Phosphorus Health Advisory on White Phosphorus SERIES: Munitions YEAR: 1990 | NTIS#: ERIC#: | PB91-161026 D-329 |
| •Xylenes Xylenes Health Advisory SERIES: 25 Organics YEAR: 1987 | ERIC#: | D-448 |
| •Zinc Chloride Zinc Chloride Health Advisory SERIES: Other Contaminants YEAR: 1992 | NTIS#: ERIC#: | PB93-136620 D-289 |

D-075

ERIC#:

WATER QUALITY MODELING AND WASTE LOAD **ALLOCATIONS**

•Allocated Impact Zones for Areas of Non-compliance [revised]

EPA#: 823/R-95-003 YEAR: 1995

PB92-231554 NTIS#: •De Minimis Discharges Study: Report to Congress ERIC#: D-129 EPA#: 440/4-91-002a YEAR: 1991

PB92-231570 •Dynamic Toxics Waste Load Allocation Model (DYNTOX): User's Manual NTIS#:

YEAR: 1985 ERIC#: D-131 EPA#: 440/4-84-035

•EPA's Review and Approval Procedure for State Submitted TMDLs/WLAs PB92-231588 NTIS#:

ERIC#: D-124 YEAR: 1986 EPA#: 823/R-86-100

PB92-231612 NTIS#: •Guidance for State Water Monitoring and Waste Load Allocation Programs

ERIC#: D-125 YEAR: 1985 EPA#: 440/4-85-031

PB92-231620 •Guidance for Water Quality-Based Decisions: The TMDL Process NTIS#:

D-132 ERIC#: EPA#: 440/4-91-001 YEAR: 1991

PB87-234753 NTIS#: •Handbook: Stream Sampling for Waste Load Allocation Applications

D-123 YEAR: 1986 ERIC#: EPA#: 625/6-86-013

•Rates, Constants, and Kinetics Formulations in Surface Water Quality NTIS#: PB85-245314

D-160 ERIC#: Modeling (Second Edition)

EPA#: 600/3-85-040 YEAR: 1985

•Technical Guidance Manual for Performing Waste Load Allocations: Book 2

Streams and Rivers PB86-178936 Chapter 1: Biochemical Oxygen Demand/Dissolved Oxygen NTIS#:

ERIC#: D-337 EPA#: 440/4-84-020 YEAR: 1983

PB86-178944 NTIS#: Chapter 2: Nutrient/Eutrophication Impacts

ERIC#: D-137 YEAR: 1983 EPA#: 440/4-84-021

PB86-170628 NTIS#: Chapter 3: Toxic Substances

D-336 ERIC#: YEAR: 1983 EPA#: 440/4-84-022

| •Technical Guidance Manual for Performing Waste Load Allocations: Book 3 Estuaries | r | * |
|---|------------------|----------------------|
| Part 1: Estuaries and Waste Load Allocation Models EPA#: 823/R-92-002 YEAR: 1990 | NTIS#: ERIC#: | PB92-231729 D-130 |
| Part 2: Application of Estuarine Waste Load Allocation Models EPA#: 823/R-92-003 YEAR: 1990 | NTIS#: ERIC#: | PB92-231737 D-335 |
| Part 3: Use of Mixing Zone Models in Estuarine Waste Load Allocations EPA#: 823/R-92-004 YEAR: 1992 | NTIS#: ERIC#: | PB93-145704 D-331 |
| Part 4: Critical Review of Coastal Embayment and Estuarine Waste Load Allocation Modeling EPA#: 823/R-92-005 YEAR: 1992 | NTIS#: ERIC#: | PB93-144202 D-330 |
| •Technical Guidance Manual for Performing Waste Load Allocations: Book 4 Lakes and Impoundments Chapter 2: Nutrient/Eutrophication Impacts EPA#: 440/4-84-019 YEAR: 1983 | NTIS#: ERIC#: | PB86-178928 D-135 |
| Chapter 3: Toxic Substances Impact EPA#: 440/4-87-002 YEAR: 1986 | NTIS#: ERIC#: | PB92-231760 D-350 |
| Technical Guidance Manual for Performing Waste Load Allocations: Book 6 Design Conditions Chapter 1: Stream Design Flow for Steady-State Modeling EPA#: 440/4-86-014 YEAR: 1986 | NTIS#: ERIC#: | PB92-231778 D-134 |
| •Technical Guidance Manual for Performing Waste Load Allocations: Book 7 Permit Averaging Periods EPA#: 440/4-84-023 YEAR: 1984 | NTIS#: ERIC#: | PB86-178951 D-122 |
| ◆Technical Guidance Manual for Performing Waste Load Allocations: Simplified Analytical Method for Determining NPDES Effluent Limitations for POTWs Discharging into Low-Flow Streams EPA#: 440/4-86-015 YEAR: c. 1982 | NTIS#: ERIC#: | PB92-231786 D-136 |
| •Technical Guidance on Supplementary Stream Design Conditions for Steady State Modeling EPA#: 440/4-88-091 YEAR: 1988 | NTIS#: ERIC#: | PB92-231844 D-A20 |
| •Technical Support Document for Water Quality-Based Toxics Control EPA#: 505/2-90-001 YEAR: 1991 | NTIS#: ERIC#: | PB91-127415 D-334 |

•Water Quality Assessment: A Screening Procedure for Toxic and Conventional Pollutants in Surface and Ground Water

Part 1 [Revised] NTIS#: PB86-122496

EPA#: 600/6-85-002a YEAR: 1985 ERIC#: D-158

Part 2 [Revised] NTIS#: PB86-122504

EPA#: 600/6-85-002b YEAR: 1985 ERIC#: D-159

Part 3 [Revised] NTIS#: PB86-162195 EPA#: 600/6-85-002c YEAR: 1985

•Windows Front-End to SWMM (Storm Water Management Model) [Diskette and Manual]

EPA#: 823/C-94-001 YEAR: 1994

•Windows Front-End to SWRRBWQ (Simulator for Water Resources in Rural Basins-Water Quality) [Diskette and Manual]

EPA#: 823/C-94-002 YEAR: 1994

ANALYTICAL LABORATORY METHODS

•Analytical Methods for the Determination of Pollutants in Pharmaceutical Manufacturing Industry Wastewater [Methods 1665, 1666, 1667, 1671,

NTIS#: PB95-201679 ERIC#: D-138

1673]

EPA#: 821/B-94-001

YEAR: 1995

Analytical Methods for the Determination of Pulp and Paper Industry

NTIS#: PB94-107059

Wastewater [Methods 1613A, 1650B, 1653]

EPA#: 821/R-93-017 YEAR: 1993

ERIC#: D-706

•Analytical Methods for the National Sewage Sludge Survey [Methods 160.3,

335.2, 340.2, 351.3, 353.2, 365.2, 1613, 1618, 1620, 1624C, 1625C]

NTIS#: PB93-236024

ERIC#: W-105

EPA#: 440/1-90-023 YEAR: 1990

•Comparison of VOA Compositing Procedures

EPA#: 821/R-95-035 YEAR: 1995

NTIS#: PB96-112883

ERIC#: D-089

•Draft Analytical Method for Determination of Acid Volatile Sulfide in Sediment

EPA#: 821/R-91-100 YEAR: 1991

NTIS#: PB93-155901

ERIC#: D-121

•Federal Register: October 26, 1984 40 CFR Part 136

Guidelines Establishing Test Procedures for the Analysis of Pollutants Under the Clean Water Act; Final Rule and Interim Final Rule and Proposed Rule IMethods

200.7, 601-613, 624, 625, 1624, 1625]

EPA#: 440/1-85-034 YEAR: 1984

ERIC#:

D-719

•Guidance on Establishing Trace Metal Clean Rooms in Existing Facilities

EPA#: 821/B-96-001 YEAR: 1996

ERIC#: D-079

•Guidance on Evaluation, Resolution, and Documentation of Analytical

Problems Associated with Compliance Monitoring

EPA#: 821/B-93-001 YEAR: 1993

NTIS#: PB93-229847

ERIC# D676

•Guidance on the Documentation and Evaluation of Trace Metals Data Collected for Clean Water Act Compliance Monitoring

EPA#: 821/B-96-004 YEAR: 1996

•Method 1613: Tetra- through Octa-Chlorinated Dioxins and Furans by Isotope

PB95-104774 NTIS#:

Dilution HRGC/HRMS [Revision B]

D-739 ERIC#:

EPA#: 821/B-94-005a YEAR: 1994

•Method 1620: Metals by Inductively Coupled Plasma Atomic Emission

NTIS#: PB94-114840

Spectroscopy and Atomic Absorption Spectroscopy [Draft]

ERIC#: D-731

EPA#: 821/B-89-100 YEAR: 1989

•Method 1624: Volatile Organic Compounds by Isotope Dilution GCMS

PB92-231976 NTIS#:

Method 1625: Semivolatile Organic Compounds by Isotope Dilution GCMS

ERIC#: D-723

EPA#: 440/1-89-023 YEAR: 1989

•Method 1631: Determination of Mercury in Water by Oxidation, Purge and Trap, and Cold Vapor Atomic Fluorescence Spectrometry

EPA#: 821/R-96-012 YEAR: 1996

•Method 1632: Determination of Inorganic Arsenic in Water by Hydride Generation Quartz Furnace Atomic Absorption

EPA#: 821/R-96-013 YEAR: 1996

•Method 1636: Determination of Hexavalent Chromium by Ion Chromatography

EPA#: 821/R-96-003 YEAR: 1996

•Method 1637: Determination of Trace Elements in Ambient Water by Chelation Preconcentration with Graphite Furnace Atomic Absorption

EPA#: 821/R-96-004 YEAR: 1996

•Method 1638: Determination of Trace Elements in Ambient Waters by

Inductively Coupled Plasma-Mass Spectrometry

EPA#: 821/R-96-005 YEAR: 1996

•Method 1639: Determination of Trace Elements in Ambient Waters by Stabilized Temperature Graphite Furnace Atomic Absorption

EPA#: 821/R-96-006 YEAR: 1996

•Method 1640: Determination of Trace Elements in Ambient Waters by On-Line Chelation Preconcentration and Inductivity Coupled Plasma-Mass Spectrometry

EPA#: 821/R-96-007 YEAR: 1996

•Method 1664: n-Hexane Extractable Material (HEM) and Silica Gel Treated n-NTIS#: PB95-239232 Hexane Extractable Material (SGT-HEM) by Extraction and Gravimetry (Oil and ERIC#: D-084 Grease and Total Petroleum Hydrocarbons) EPA#: 821/B-94-004b YEAR: 1995 •Method 1669: Sampling Ambient Water For Trace Metals at EPA Water ERIC#: D-A25 Quality Criteria Levels EPA#: 821/R-96-011 YEAR: 1996 •Methods for Measuring the Acute Toxicity of Effluents and Receiving Waters ERIC#: C-104 to Freshwater and Marine Organisms Fourth Edition EPA#: 600/4-90-027F YEAR: 1993 Methods for the Determination of Diesel, Mineral, and Crude Oils in Offshore NTIS#: PB93-166932 Oil and Gas Industry Discharges [Methods 1651A, 1654A, 1662, 1663] ERIC#: D-410 EPA#: 821/R-92-008 YEAR: 1992 •Methods for the Determination of Nonconventional Pesticides in Municipal and Industrial Wastewater Vol. 1 [Methods 604.1, 608.1, 608.2, 614-620, 622, 622.1, 627, NTIS#: PB94-121654 629-646, 1656-16611 ERIC#: D-699 EPA#: 821/R-93-010a YEAR: 1993 Vol. 2 [Methods 200.9, 505-508, 515.1, 515.2, 525.1, 531.1, 547, 548, NTIS#: PB94-166311 548.1, 553, 555] ERIC#: D-700 EPA#: 821/R-93-010b YEAR: 1993 •Preliminary Report of EPA Efforts to Replace Freon for the Determination of Oil NTIS#: PB94-109048 and Grease: Revision 1 ERIC#: D-680 EPA#: 821/R-93-011 YEAR: 1993 Proceedings of 7th Annual Analytical Symposium NTIS#: PB93-237519 ' EPA#: 440/1-84-040 YEAR: 1984 ERIC#: D-747 Proceedings of 8th Annual Analytical Symposium NTIS#: PB94-126034 EPA#: 440/1-85-035 YEAR: 1985 ERIC#: D-753 •Proceedings of 9th Annual Analytical Symposium NTIS#: PB94-110012 EPA#: 440/1-86-016 YEAR: 1986 ERIC#: D-740 Proceedings of 10th Annual Analytical Symposium NTIS#: PB93-234771 EPA#: 440/1-87-015 YEAR: 1987 ERIC#: D-724 Proceedings of 12th Annual Analytical Symposium NTIS#: PB95-109401 YEAR: 1989 ERIC#: D-451

| ◆Proceedings of the 14th Annual EPA Conference on Analysis of Pollutants in the Environment EPA#: 821/R-92-001 YEAR: 1991 | NTIS#: ERIC#: | PB93-156529 D-411 |
|---|------------------|----------------------|
| Proceedings of the 15th Annual EPA Conference on Analysis of Pollutants in the Environment EPA#: 821/R-92-007 YEAR: 1992 | NTIS#: ERIC#: | PB93-152601 D-412 |
| Proceedings of the 16th Annual EPA Conference on Analysis of Pollutants in the Environment EPA#: 821/R-94-001 YEAR: 1993 | NTIS#: ERIC#: | PB94-155207 D-793 |
| Proceedings of the 17th Annual EPA Conference on Analysis of Pollutants in the Environment EPA#: 821/R-95-008 YEAR: 1994 | ERIC#: | D-033 |
| •Report of EPA Efforts to Replace Freon for the Determination of Oil and Grease and Total Petroleum Hydrocarbons: Phase II EPA#: 820/R-95-003 YEAR: 1995 | NTIS#: ERIC#: | PB95-227831 D-A28 |
| •Short Term Methods for Estimating the Chronic Toxicity of Effluents and Receiving Water to Freshwater Organisms Third edition EPA#: 600/4-91-002 YEAR: 1994 | ERIC#: | W-A54 |
| •Short Term Methods for Estimating the Chronic Toxicity of Effluents and Receiving Water to Marine and Estuarine Organisms Second Edition EPA#: 600/4-91-003 YEAR: 1994 | ERIC#: | D-A35 |
| •Test Methods for Escherichia coli and Enterococci in Water by the Membrane Filter Procedure [Methods 1103.1, 1106.1] EPA#: 600/4-85-076 YEAR: c. 1985 | NTIS#: ERIC#: | PB86-158052 D-145 |

CONTAMINATED SEDIMENTS

| | Relevant Statutes and EPA Program Activities EAR: 1990 | NTIS#: ERIC#: | PB92-231547 D-341 |
|---|--|------------------|----------------------|
| •Contaminated Sediments No. 1 EPA#: 823/N-92-001a | News: YEAR: 1989 | NTIS#: | PB95-142618 |
| No. 2 EPA#: 823/N-92-001b | YEAR: 1990 | NTIS#: | PB95-142626 |
| No. 3 EPA#: 823/N-92-001c | YEAR: 1991 | NTIS#: | PB95-142634 |
| No. 4 EPA#: 823/N-92-001d | YEAR: 1992 | NTIS#: | PB95-142642 |
| No. 5 EPA#: 440/N-92-001e | YEAR: 1992 | NTIS#: | PB93-207413 |
| No. 6 EPA#: 440/N-92-001f | YEAR: 1992 | NTIS#: | PB95-142659 |
| No. 7 EPA#: 823/N-92-001g | YEAR: 1992 | NTIS#: | PB95-142667 |
| No. 8 EPA#: 823/N-92-001h | YEAR: 1993 | NTIS#: | PB95-142683 |
| No. 9 EPA#: 823/N-92-001i | YEAR: 1993 | NTIS#: | PB95-142691 |
| No. 10 EPA#: 823/N-93-001 | YEAR: 1993 | NTIS#: | PB95-142709 |
| No. 11 EPA#: 823/N-94-002 | YEAR: 1994 | NTIS#: ERIC#: | PB95-142717 D-890 |
| No. 12 EPA#: 823/N-94-003 | YEAR: 1994 | NTIS#: ERIC#: | PB95-142725 D-024 |
| No. 13 EPA#: 823/N-95-002 | YEAR: 1994 | | |
| No. 14 EPA#: 823/N-95-004 | YEAR: 1995 | | |
| No. 15 EPA#: 823/N-95-005 | YEAR: 1995 | | |
| No. 16 EPA#: 823/N-96-002 | YEAR: 1996 | | |

•EPA's Contaminated Sediment Management Strategy [Proposed] NTIS#: PB94-214657

EPA#: 823/R-94-001 YEAR: 1994 ERIC#: D-384

•Evaluation of Dredged Material Proposed for Discharge in Waters of the U.S. - NTIS#: PB95-123592

Testing Manual (Draft): Inland Testing Manual ERIC#: D-988

EPA#: 823/B-94-002 YEAR: 1994

•Fact Sheet: Draft Inland Testing Manual (ITM) ERIC#: D-977

EPA#: 823/F-94-002 YEAR: 1994

EPA#: 823/F-94-003 YEAR: 1994

•Framework for the Development of the National Sediment Inventory NTIS#: PB95-138095

EPA#: 823/R-94-003 YEAR: 1993 ERIC#: D-896

•Managing Contaminated Sediments: EPA Decision-Making Processes NTIS#: PB92-231653

EPA#: 506/6-90-002 YEAR: 1990 ERIC#: D-126

•Proceedings of the EPA's Contaminated Sediment Management Strategy NTIS#: PB93-126399

Forums ERIC#: D-101

EPA#: 823/R-92-007 YEAR: 1992

EPA#: 823/R-94-002 YEAR: 1994

•QA/QC Guidance for Sampling and Analysis of Sediments, Water, and Tissues ERIC#: D-A29

for Dredged Material Evaluations, Chemical Evaluations

EPA#: 823/B-95-001 YEAR: 1995

•Questions and Answers about Contaminated Sediments [Pamphlet] ERIC#: D-647

EPA#: 823/F-93-009 YEAR: 1993

•Sediment Classification Methods Compendium NTIS#: PB93-115186

EPA#: 823/R-92-006 YEAR: 1992 ERIC#: D-105

•Selecting Remediation Techniques for Contaminated Sediment NTIS#: PB93-216273

EPA#: 823/B-93-001 YEAR: 1993 ERIC#: D-685

•Tiered Testing Issues for Freshwater and Marine Sediments: Proceedings of a PB93-152619 NTIS#:

ERIC#: D-138

Workshop EPA#: 823/R-93-001 YEAR: 1993

FISH TISSUE QUALITY

•Consumption Surveys for Fish and Shellfish: A Review and Analysis of Survey

NTIS#: ERIC#:

PB92-231539

Methods

EPA#: 822/R-92-001

YEAR: 1992

D-128

•Guidance for Assessing Chemical Contaminant Data for Use in Fish Advisories

NTIS#:

PB96-131834

Vol. 1 Fish Sampling and Analysis [second edition]

ERIC#:

D-746

EPA#: 823/R-95-007

YEAR: 1995

NTIS#:

PB94-21975

Vol. 2 Risk Assessment and Fish Consumption Limits EPA#: 823/B-94-004 YEAR: 1994

ERIC#:

D-991

Vol. 4: Risk Communication

EPA#: 823-R-95-001 YEAR: 1995 NTIS#: ERIC#:

PB95-219275

D-A05

EPA#: 823/B-93-006

•National Fish Tissue Data Repository: Data Entry Guide 1.0 [ODES 1-2-3]

NTIS#:

PB95-122743

YEAR: 1993

ERIC#:

D-851

User Manual - Version 1.0 IODES 1-2-31

NTIS#: ERIC#:

PB95-122735 D-852

EPA#: 823/B-93-003 YEAR: 1993

NTIS#:

ERIC#:

PB95-242137

•National Forum on Mercury in Fish, Proceedings EPA#: 823/R-95-002 YEAR: 1995

ERIC#: D-070

•National Listing of Fish Consumption Advisories

Diskettes

EPA#: 823/C-96-011

YEAR: 1996

Fact sheets

EPA#: 823/F-96-006

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•National Listing of State Fish and Shellfish Consumption Advisories and Bans

ERIC#:

D-372

D-074

EPA#: 823/B-93-005

YEAR: 1993

•National Study of Chemical Residues in Fish

Vol. 1

YEAR: 1992

NTIS#:

PB93-114981

ERIC#: NTIS#:

PB93-114999

Vol. 2

EPA#: 823/R-92-008b

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YEAR: 1992

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D-103

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•National Study of Chemical Residues in Fish [Press Package]

EPA#: 823/R-92-008c YEAR: 1992

ERIC#: D-967

•National Study of Chemical Residues in Fish [Fact Sheet]

EPA#: 823/F-92-001 YEAR: 1992

•Proceedings of the U.S. Environmental Protection Agency's National Technical

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EPA#: 823/R-93-003 YEAR: 1993

nal Technical NTIS#: PB94-112513

ERIC#: D-711

•Special Interest Group (SIG) Forum for Fish Consumption Risk Management:

User's Manual, v. 1.0

EPA#: 822/B-91-001 YEAR: 1992

NTIS#: PE

PB92-231687

ERIC#: D-332

MUNICIPAL SEWAGE SLUDGE

•Analytical Methods for the National Sewage Sludge Survey

EPA#: 440/1-90-023 YEAR: 1990 NTIS#:

PB93-236024

ERIC#: W-105

•Availability of Removal Credits (Revisions to 40 CFR Part 403) [Fact Sheet]

EPA#: 822/F-92-001

YEAR: 1992

ERIC#:

D-921

•Beneficial Use of Sewage Sludge: Land Application [Pamphlet]

EPA#: 440/5-91-012 YEAR: 1991 ERIC#:

D-A17

•Data Element Dictionary 1988 Sewage-Sludge Use and Disposal:

Questionnaire Data Base

NTIS#:

PB90-107509

ERIC#: D-419

YEAR: 1989

•Fact Sheet: Amendments to the Final Sewage Sludge Use and Disposal Rule

EPA#: 822/F-94-001 YEAR: 1994 ERIC#:

D-780

·Additions of Dioxins/Dibenzofurans and Coplanar PCB's to the List of

Pollutants Covered by the Sewage Sludge Regulation

EPA#: 822/F-95-004 YEAR: 1995 ERIC#:

D-091

•Federal Register: February 19, 1993 40 CFR Parts 257, 403 and 503

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EPA#: 822/Z-93-001 YEAR: 1993 NTIS#:

PB93-169407

ERIC#: D-626

•Human Health Risk Assessment for the Use and Disposal of Sewage Sludge:

Benefits of Regulation

EPA#: 822/R-93-005 YEAR: 1992 NTIS#:

PB93-111540

ERIC#: D-752

•National Sewage Sludge Survey Facility Analytical Questionnaire Responses:

Facility Characteristics

PB95-122768

ERIC#: D-417

YEAR: 1989

•National Sewage Sludge Survey Facility Analytical Questionnaire Responses:

Facility Use and Disposal Practices

YEAR: 1989

ERIC#:

NTIS#:

D-418

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| Vol. 2 YEAR: 1989 | ERIC#: | D-414 |
| Vol. 3 YEAR: 1989 | ERIC#: | D-415 |
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| •Sampling Procedures and Protocols for the National Sewage Sludge Survey EPA#: 440/1-89-024 YEAR: 1989 | NTIS#: ERIC#: | PB89-156974 D-420 |
| •Sewage Sludge Use and Disposal Rule (40 CFR Part 503) [Fact Sheet] EPA#: 822/F-92-002 YEAR: 1992 | ERIC#: | D-633 |
| •Statistical Support Documentation for the 40 CFR, Part 503 Final Standards for the Use or Disposal of Sewage Sludge Vol. 1 YEAR: 1992 | ERIC#: | D-043 |
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| •Technical Support Document for Reduction of Pathogens and Vector Attraction in Sewage Sludge EPA#: 822/R-93-021 YEAR: 1992 | NTIS#: ERIC#: | PB93-110609 D-755 |

•Technical Support Document for Sewage Sludge Incineration NTIS#: PB93-110617

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•Technical Support Document for the Surface Disposal of Sewage Sludge NTIS#: PB93-110591

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VIDEOTAPES

•Antidegradation Policy: A Means to Maintain and Protect Existing Uses and

Water Quality

EPA#: 823/V-90-003 YEAR: 1990

•Developing Site Specific Criteria EPA#: 823/V-95-001 YEAR: 1995

•Development of Biological Criteria for Use in Water Quality Standards

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•Development of Water Quality Criteria and Its Relationship to Water Quality

Standards

EPA#: 823/V-90-002 YEAR: 1990

Economic Considerations in Water Quality Standards

EPA#: 823/V-90-001 YEAR: 1990

•Enumeration Methods for E. Coli and Enterococci

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•Introduction to Water Quality Standards EPA#: 823/V-92-001 YEAR: 1990

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Plenary Session Tape 1: Introduction ERIC#: D-001

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Beyond Chemical Toxicity

Level, Integrating Assessments to Solve Complex Problems

| Plenary Session Tape 5: Session 4 - Comprehensive State Water Programs of the Future | ERIC#: | D-016 |
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| Plenary Session Tape 6: Session 4 continued | ERIC#: | D-018 |
| Plenary Session Tape 7: Session 5 - Managing Risk, Limitations and Barriers to Implementation | ERIC#: | D-008 |
| Plenary Session Tape 8: Summary and Conclusions | ERIC#: | D-009 |
| Plenary Session Tape 9: Closing Remarks | ERIC#: | D-010 |
| Breakout Session 9/14/94 Tape 1: Competing Demands for Water | ERIC#: | D-011 |
| Breakout Session 9/14/94 Tape 2: Protecting Endangered Species | ERIC#: | D-012 |
| Breakout Session 9/14/94 Tape 3: Conflicting Uses and Their Impacts - How to Manage Them | ERIC#: | D-013 |
| Breakout Session 9/14/94 Tape 4: Protection through Improved Land Use Planning | ERIC#: | D-014 |
| Breakout Session 9/14/94 Tape 5: Managing Over-Enrichment from Air, Land, and Water | ERIC#: | D-017 |
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| Breakout Session 9/14/94 Tape 9: Assessing and Reporting Toxics in Sediment and Fish | ERIC#: | D-022 |
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| Breakout Session 9/15/94 Tape 4: Group 4 | ERIC#: | D-007 |

•Water Quality Standards and 401 Certification EPA#: 823/V-91-001 YEAR: 1991

•Water Quality Standards on Indian Lands

EPA#: 823/V-92-002 YEAR: 1992

•Wetlands Water Quality Standards YEAR: 1996

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•An Introduction to the Great Lakes Water Quality Initiative: Fact Sheet

EPA#: 823/F-93-002 YEAR: 1993 ERIC#: D-956

Assessment of Compliance Costs Resulting from Implementation of the Final

Great Lakes Water Quality Guidance

EPA#: 820/B-95-010 YEAR: 1995

NTIS#: PB95-187340

ERIC#: D-054

•Bioaccumulation Factor Portions of the Proposed Water Quality Guidance for

the Great Lakes System

EPA#: 822/R-93-008 YEAR: 1993 ERIC#: D-712

•Fact Sheet: Final Great Lakes Water Quality Guidance Critical Provisions

EPA#: 820/F-95-001 YEAR: 1995 ERIC#: D-057, D-A07

•Fact Sheet: Great Lakes Water Quality Initiative Case Studies Show Benefits

Outweigh Costs

EPA#: 820/F-95-002 YEAR: 1995

D-058, D-A08 ERIC#:

•Federal Register, March 23, 1995; Final Water Quality Guidance for the Great

Lakes System; Final Rule

EPA#: 820/Z-95-001 YEAR: 1995

D-527

•Great Lakes Water Quality Initiative: A Summary

ERIC#: D-059, D-A09

EPA#: 820/S-95-001 YEAR: 1995

•Great Lakes Water Quality Initiative Criteria Documents for the Protection of NTIS#: PB95-187282 Aquatic Life in Ambient Water ERIC#: D-048

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Human Health

EPA#: 820/B-95-006 YEAR: 1995

ERIC#: D-050

•Great Lakes Water Quality Initiative Criteria Documents for the Protection of

Wildlife: DDT; Mercury; 2,3,7,8-TCDD; PCBs

EPA#: 820/B-95-008 YEAR: 1995

NTIS#: PB95-187324 ERIC#:

D-052

•Great Lakes Water Quality Initiative Technical Support Document for Human ERIC#: D-051 Health Criteria and Values

EPA#: 820/B-95-007 YEAR: 1995

•Great Lakes Water Quality Initiative Technical Support Document for the PB95-187290 Procedure to Determine Bioaccumulation Factors ERIC#:

EPA#: 820/B-95-005 YEAR: 1995

•Great Lakes Water Quality Initiative Technical Support Document for Wildlife NTIS#: PB95-187332

ERIC#: EPA#: 820/B-95-009 YEAR: 1995

•Information Collection Request for the Great Lakes Water Quality Guidance NTIS#: PB95-187274

EPA#: 820/B-95-003 YEAR: 1995 ERIC#:

•Protecting the Great Lakes: The Costs and Benefits of Reducing Toxic ERIC#: D-092

Pollution in Three Communities

EPA#: 820/F-95-004 YEAR: 1995

•Regulatory Impact Analysis of the Final Great Lakes Water Quality Guidance NTIS#: PB95-187357

EPA#: 820/B-95-011 YEAR: 1995

•Water Quality Guidance for the Great Lakes System: Supplementary NTIS#: PB95-187266

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ERIC#: D-046 EPA#: 820/B-95-001 YEAR: 1995

POLLUTION PREVENTION - IP3 REPORTS

Consideration of Pollution Prevention in EPA's Effluent Guideline Development

Commonwealth of Massachusetts, the State of New Hampshire [Summary]

YEAR: 1995

Process - An Industrial Pollution Prevention (IP3) Analysis ERIC#: D-077 EPA#: 820/R-95-008 YEAR: 1995 •Effluent Guidelines, Leather Tanning, and Pollution Prevention: A NTIS#: PB95-271318 Retrospective Study - An Industrial Pollution Prevention Project (IP3) Study ERIC:# D-078 EPA#: 820/R-95-006 Year: 1995 •How Best to Promote Industrial Pollution Prevention through the Effluent NTIS#: PB94-187796 Guidelines Process: Recommendations of the Industrial Pollution Prevention ERIC#: D-898 Project (IP3) Focus Group EPA#: 820/R-94-002 YEAR: 1994 •Industrial Pollution Prevention: Incentives and Disincentives - An IP3 Study ERIC#: D-081 EPA#: 820/R-94-004 YEAR: 1994 •Industrial Pollution Prevention Project (IP3): Overview [Fact Sheet] ERIC#: D-783 EPA#: 820/F-93-001 YEAR: 1993 •Industrial Pollution Prevention Project (IP3): Summary Report NTIS#: PB96-131842 EPA#: 820/R-95-007 YEAR: 1995 ERIC#: D-082 •International (Non-U.S.) Industrial Pollution Prevention: A Case Study NTIS#: PB94-214665 Compendium ERIC#: D-979 EPA#: 820/R-94-005 YEAR: 1994 The Merrimack Project: A Cooperative Effort of the United States EPA, the NTIS#: PB95-262655 Commonwealth of Massachusetts, the State of New Hampshire ERIC#: D-073 EPA#: 820/R-95-004 YEAR: 1995 •The Merrimack Project: A Cooperative Effort of the United States EPA, the NTIS#: PB95-262648

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D-072

PB95-271300

EPA#: 820/R-95-005

•Pollution Prevention Assessment and Implementation at a Pulp and Paper Mill PB96-114632 NTIS#: in the Pacific Northwest: Summary Report D-086 ERIC#: EPA#: 820/R-95-011 **YEAR: 1995** •Pollution Prevention at an Aging Midwestern Manufacturing Facility NTIS#: PB95-271292 EPA#: 820/R-95-009 YEAR: 1995 •Pollution Prevention at Industrial Laundries: A Collaborative Approach in PB96-131859 Southern California - A Demonstration Project of the Industrial Pollution ERIC#: D-A33 Prevention Project (IP3) EPA#: 820/R-95-012 YEAR: 1995 •Pollution Prevention at Industrial Laundries: Assessment Observations and PB95-271334 NTIS#: Waste Reduction Options An Industrial Pollution Prevention Project (IP3) Report ERIC#: D-085 EPA#: 820/R-95-010 YEAR: 1995 •Providing Waivers from NPDES Permit Compliance Schedules for Industrial NTIS#: PB94-219037 Pollution Prevention Technology: The Industrial Pollution Prevention Project ERIC#: D-388 (IP3) Analysis of Sections 301(k) and 307(e) of the Clean Water Act

EPA#: 820/R-94-003

YEAR: 1994

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•Amelia River Pilot Study for Implementing EPA's Toxic Control Policy YEAR: 1991

•The National Dioxin Study: Tiers 3, 5, 6, and 7

EPA#: 440/4-87-003 YEAR: 1987

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ERIC#: D-343

•Tracking Report: State Water Quality Criteria for Dioxin (2,3,7,8-TCDD)

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PB93-153948

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D-153

•TBT Fact Sheet

EPA#: 822/F-95-003 YEAR: 1995

•Water-Related Environmental Fate of 129 Priority Pollutants

Vol. 1 Introduction and Technical Background, Metals and Inorganics,

NTIS#:

PB80-204373

PB80-204381

Pesticides and PCBs

EPA#: 440/4-79-029a YEAR: 1979

Vol. 2 Halogenated Aliphatic Hydrocarbons, Halogenated Ethers,

Monocyclic Aromatics, Phthalate Esters, Polycyclic Aromatic Hydrocarbons,

Nitrosamines, and Miscellaneous Compounds

EPA#: 440/4-79-029b YEAR: 1979

GENERAL MATERIALS (pamphlets, posters, fact sheets)

•1992: The Year of Clean Water [Poster] EPA#: 820/H-92-001 YEAR: 1992

EPA#: 822/F-92-001 YEAR: 1992

•Beneficial Use of Sewage Sludge: Land Application [Pamphlet] ERIC#: D-A17

EPA#: 440/5-91-012 YEAR: 1991

•Existing and Planned Effluent Guidelines and Standards [Fact Sheet] ERIC#: D-903

YEAR: 1993

•Fact Sheet: Ambient Aquatic Life Water Quality Criteria for 2,4- ERIC#: D-779

Dimethylphenol

EPA#: 822/F-93-002 YEAR: 1993

•Fact Sheet: Ambient Aquatic Life Water Quality Criteria for Aniline ERIC#: D-778

EPA#: 822/F-93-001 YEAR: 1993

•Fact Sheet: Amendments to Final Sewage Sludge Use and Disposal Rule ERIC#: D-780

EPA#: 822/F-94-001 YEAR: 1994

•Fact Sheet: Draft Inland Testing Manual (ITM) ERIC#: D-977

EPA#: 823/F-94-002 YEAR: 1994

•Fact Sheet - Effluent Guidelines: Protecting Our Nation's Waters from ERIC#: D-933

Industrial Discharges

EPA#: 821/F-93-006 YEAR: 1993

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•Fact Sheet: Final Great Lakes Water Quality Guidance Critical Provisions ERIC#: D-057

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| •Fact Sheet: Fluoride in Drinking Water EPA#: 822/F-93-010 YEAR: 1993 | ERIC#: | D-782 |
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| •Fact Sheet: Great Lakes Water Quality Initiative Case Studies Show Benefits Outweigh Costs EPA#: 820/F-95-002 YEAR: 1995 | ERIC#: | D-058 |
| •Fact Sheet: Guidelines for Deriving Site-Specific Sediment Quality Criteria for the Protection of Benthic Organisms EPA#: 822/F-93-008 YEAR: 1993 | ERIC#: | D-784 |
| •Fact Sheet: Proposed Effluent Limitations Guidelines and National Emission Standards for Hazardous Air Pollutants for the Production of Pulp, Paper, and PaperboardIndustry Subcategory Definitions EPA#: 821/F-93-003 YEAR: 1993 | ERIC#: | D-934 |
| •Fact Sheet: Proposed Effluent Limitations Guidelines and National Emission Standards for Hazardous Air Pollutants for the Production of Pulp, Paper, and PaperboardOverview EPA#: 821/F-93-004 YEAR: 1993 | ERIC#: | D-935 |
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| Dieldrin EPA#: 822/F-93-007 YEAR: 1993 | ERIC#: | D-786 |
| Endrin EPA#: 822/F-93-005 YEAR: 1993 | ERIC#: | D-787 |
| Fluoranthene EPA#: 822/F-93-004 YEAR: 1993 | ERIC#: | D-788 |
| Phenanthrene EPA#: 822/F-93-003 YEAR: 1993 | ERIC#: | D-789 |
| •Fact Sheet: Technical Basis for Deriving Sediment Quality Criteria for Nonionic Organic Contaminants for the Protection of Benthic Organisms by Using Equilibrium Partitioning EPA#: 822/F-93-012 YEAR: 1993 | ERIC#: | D-790 |

•Fact Sheet on Water Chlorination EPA#: 822/F-92-100 YEAR: 1992

•Great Lakes Water Quality Initiative: A Summary

EPA#: 820/S-95-001 YEAR: 1995

•Industrial Pollution Prevention Project (IP3): Overview [Fact Sheet]

EPA#: 820/F-93-001 YEAR: 1993

•National Study of Chemical Residues in Fish Fact Sheet

EPA#: 823/F-92-001 YEAR: 1992

•Office of Science and Technology [Fact Sheet]

EPA#: 800/F-93-004 YEAR: 1993

•Office of Science and Technology: Working to Ensure Abundant, Safe, and

Clean Water Resources [Pamphlet] EPA#: 800/F-92-001 YEAR: 1992

Primer: Office of Science and Technology.

EPA#: 820/B-95-014 YEAR: 1995

Protecting Our Nation's Waters from Industrial Discharges [Pamphlet]

EPA#: 821/F-93-002 YEAR: 1993

Protecting Our Nation's Waters through Water Quality-Based Controls

[Parnphlet]

EPA#: 823/F-93-011 YEAR: 1993

•Questions and Answers about Contaminated Sediments [Pamphlet]

EPA#: 823/F-93-009 YEAR: 1993

•Sewage Sludge Use and Disposal Rule (40 CFR Part 503)--Fact Sheet

EPA#: 822/F-92-002 YEAR: 1992

ERIC#: D-059

ERIC#: D-783

ERIC#: D-732

ERIC#: D-648

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D-087

ERIC#:

D-726

ERIC#:

D-727

ERIC#:

D-647

ERIC#: D-633

DATAFILES AND SOFTWARE

•Environmental Monitoring Methods Index (EMMI) - software

This is EPA's only authorized computerized catalog of information on
2,600 regulated substances, methods for their analytes, and
regulatory and office based lists on which they appear. It includes
summaries of 926 analytical methods and the former List of Lists.

NTIS#: PB92-503093 (single user) PB92-504257 (5 user LAN) PB92-504265 (unlimited)

PB86-234713

NTIS#:

National Sewage Sludge Survey SAS Transport Version - datafile
 This consists of 2 tapes: the Analytical Assessment of Sewage Sludge
 at Final Disposal and the 1988 Sewage Sludge Use and Disposal
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PB90-126459 •Aldicarb, Aldicarb Sulfoxide and Aldicarb Sulfone Health Advisory NTIS#: ERIC#: D-090

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•Ambent Water Quality Criteria: Saltwater Copper Addendum [Draft]

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PB95-187001 •Detailed Costing Document for the Centralized Waste Treatment Industry NTIS#: ERIC#: D-028

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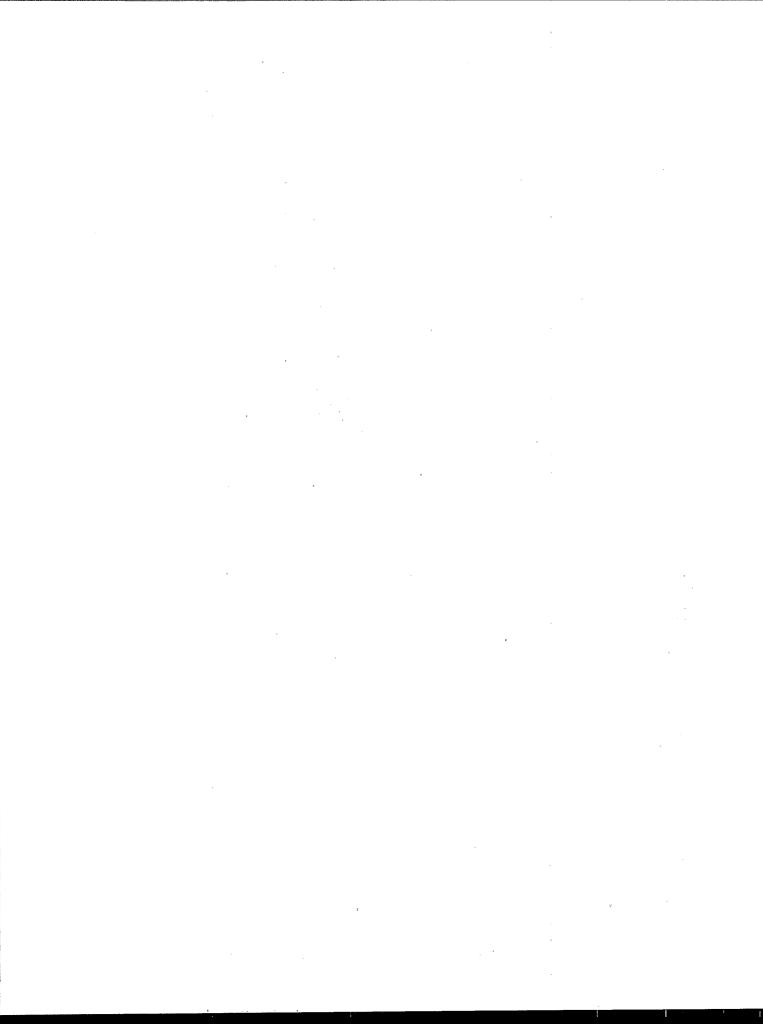
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