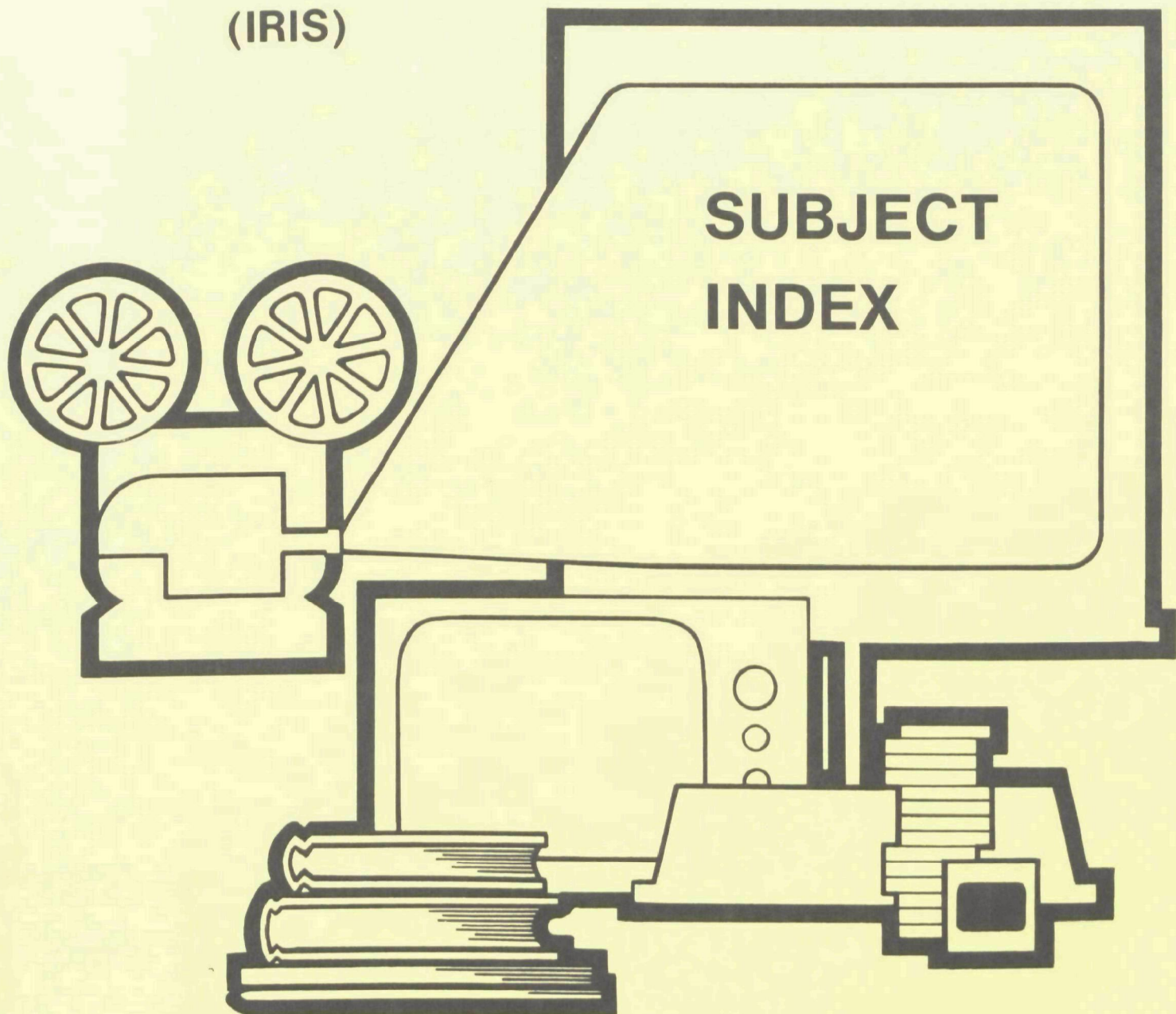


**WATER QUALITY  
INSTRUCTIONAL RESOURCES  
INFORMATION SYSTEM  
(IRIS)**



U.S. ENVIRONMENTAL PROTECTION AGENCY  
OFFICE OF WATER PROGRAM OPERATIONS  
MUNICIPAL OPERATIONS AND TRAINING DIVISION

# **SUBJECT INDEX AND THESAURUS**

The information contained in this volume identifies instructional materials by subject. Directions for using the material can be found in the Users Manual.

## **INSTRUCTIONAL RESOURCES INFORMATION SYSTEM FOR WATER QUALITY CONTROL**

A Guide for Acquisition of Instructional  
Resources Available to Instructors in  
the Water Quality Control Field

Funded by  
U.S. ENVIRONMENTAL PROTECTION AGENCY  
Municipal Operations and Training Division  
Manpower Planning and Training Branch

Developed by  
Charles County Community College  
La Plata, Maryland

Environmental Systems Engineering  
Clemson University  
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Sigma Data Computing Corp.  
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**The mention of trade names or commercial products in this manual is for illustration purposes, and does not constitute endorsement or recommendation for use by the Environmental Protection Agency.**

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TYPE: PM DATE: 66-00

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURBIDITY UNIT  
TYPE: OT DATE:

## ACCOUNTING

USE: BUDGET AND ACCOUNTING

## ACETIC ACIDS

USE: VOLATILE ACIDS

## ACID DRAINAGE

SEE ALSO: EROSION, URBAN IMPACT

ID NUMBER: EPAW00736  
CATEGORIES: E O P T

COAL AND WATER  
TYPE: MP DATE: 63-00

ID NUMBER: EPAW01810  
CATEGORIES: E M P

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TYPE: MP DATE: 74-09

## ACIDITY

SEE ALSO: PH

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW01076  
CATEGORIES: E T

WATER PH UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01080  
CATEGORIES: E T

PH BUFFER ACID BASE TITRATION OUTFIT  
TYPE: OT DATE:

ID NUMBER: EPAW01512  
CATEGORIES: E T

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TYPE: PM DATE:

ID NUMBER: EPAW01589  
CATEGORIES: S

CHEMICAL POLLUTION OF AIR WATER AND SOIL  
TYPE: OT DATE:

## ACIDITY

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01735  
CATEGORIES: M P

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TYPE: PM DATE: 68-02

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ID NUMBER: EPAW00040  
CATEGORIES: D M O

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TYPE: PM DATE: 72-00

ID NUMBER: EPAW00056  
CATEGORIES: D M S

AWWA STANDARD FOR POWDERED ACTIVATED CARBON  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00838  
CATEGORIES: D T O S

ADVANCED WASTEWATER TREATMENT  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURBIDITY UNIT  
TYPE: OT DATE:

## ACTIVATED SLUDGE

SEE ALSO: SLUDGE TREATMENT

ID NUMBER: EPAW00535  
CATEGORIES: M O

SEWAGE WORKS OPERATION UNIT 1  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00544  
CATEGORIES: M O S

DISSOLVED OXYGEN ANALYSIS ACTIVATED SLUDGE CONTROL TESTING  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00545  
CATEGORIES: M O S

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TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00546  
CATEGORIES: M O S

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TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00547  
CATEGORIES: M

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ID NUMBER: EPAW00548  
CATEGORIES: D O S

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ACTIVATED SLUDGE ID NUMBER: EPAW00599 CATEGORIES:	ACTIVATED SLUDGE (OUT OF PRINT) TYPE: VR DATE:
ID NUMBER: EPAW00692 CATEGORIES: O T	WASTEWATER TREATMENT SERIES C TYPE: SL PM DATE:
ID NUMBER: EPAW00830 CATEGORIES: O	RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS TYPE: PM DATE:
ID NUMBER: EPAW00855 CATEGORIES: O T	CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT TYPE: PM DATE: 71-06
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ID NUMBER: EPAW00904 CATEGORIES: O S	PROCESS CONTROL DEMANDS PART B TYPE: PM SL AC DATE: 72-00
ID NUMBER: EPAW00988 CATEGORIES:	ACTIVATED SLUDGE (OUT OF PRINT) TYPE: PM DATE:
ID NUMBER: EPAW00994 CATEGORIES: D P	REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ TYPE: PM DATE: 71-12
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ID NUMBER: EPAW01034 CATEGORIES: M O	MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED TYPE: PM DATE: 73-00
ID NUMBER: EPAW01088 CATEGORIES: D O P S T	ECOACTION TYPE: PM DATE: 74-09
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ID NUMBER: EPAW01091 CATEGORIES: M O S T	BASIC SEWAGE TREATMENT OPERATION TYPE: PM DATE: 74-00

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ID NUMBER: EPAW01242  
CATEGORIES: E O T

MANUAL FOR ACTIVATED SLUDGE SEWAGE TREATMENT  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01458  
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TYPE: PM DATE: 69-00

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ID NUMBER: EPAW01817  
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TYPE: PM DATE: 70-06

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CATEGORIES: T

EFFECT OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 65-06

## ADMINISTRATION

USE: MANAGEMENT

## ADMINISTRATIVE AGENCIES

SEE ALSO: LAWS AND REGULATIONS

ID NUMBER: EPAW00014  
CATEGORIES: E S

SURVEY OF OPERATING DATA FOR WATER WORKS IN 1965 & 1970  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM DATE: 63-07

ID NUMBER: EPAW00188  
CATEGORIES: E L P

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TYPE: PM DATE: 69-05

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CATEGORIES: L P

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ID NUMBER: EPAW00829  
CATEGORIES: D

RECOMMENDED STANDARDS FOR WATER WORKS TEN STATE STANDARDS  
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CATEGORIES: L P

MUNICIPAL SEWERAGE SERVICE CONTRACTS  
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ID NUMBER: EPAW00994  
CATEGORIES: D P

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TYPE: PM DATE: 71-12

ID NUMBER: EPAW01000  
CATEGORIES: E P

WATER RESOURCEFULNESS  
TYPE: MP DATE: 66-00

ID NUMBER: EPAW01083  
CATEGORIES: E L T

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ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01391  
CATEGORIES: P

MANPOWER AND TRAINING NEEDS OF STATE WATER POLLUTION CONTROL AGENCIES  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01397  
CATEGORIES: L M O P S

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TYPE: PM DATE: 74-03

ID NUMBER: EPAW01812  
CATEGORIES: L M S D

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TYPE: PM DATE: 75-00

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USE: TERTIARY TREATMENT

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CATEGORIES: O M

WASTE STABILIZATION PONDS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01384  
CATEGORIES: D O P

ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 71-10

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CATEGORIES: D

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ID NUMBER: EPAW01817  
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TYPE: PM DATE: 70-06

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SEE ALSO: ANAEROBIC DIGESTION

ID NUMBER: EPAW01253  
CATEGORIES: O MWASTE STABILIZATION PONDS  
TYPE: PM DATE: 71-00

## AEROBIC TREATMENT

SEE ALSO: AERATION

ID NUMBER: EPAW00481  
CATEGORIES: E TSTUDY OF WATER QUALITY  
TYPE: PM DATE:ID NUMBER: EPAW00830  
CATEGORIES: DRECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:ID NUMBER: EPAW01458  
CATEGORIES: M TBEHAVIOR OF ORGANIC CHEMICALS IN THE AQUATIC ENVIRONMENT PART III BEHAVIOR IN AEROBIC TREATMENT  
TYPE: PM DATE: 69-00

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## AIR LIFT PUMPS

ID NUMBER: EPAW00524  
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TYPE: PM DATE: 74-10

## ALGAE

SEE ALSO: AQUATIC PLANTS, PLANKTON

ID NUMBER: EPAW00482  
CATEGORIES: E TLIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:ID NUMBER: EPAW00510  
CATEGORIES: M O TCORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00ID NUMBER: EPAW00690  
CATEGORIES: EPOLLUTION IN NEW ENGLAND SERIES A  
TYPE: SL PM DATE:ID NUMBER: EPAW00691  
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## ALGAE

ID NUMBER: EPAW01619  
CATEGORIES: M

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CATEGORIES: M

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ID NUMBER: EPAW01730  
CATEGORIES: M

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TYPE: PM DATE: 73-01

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SEE ALSO: PH

ID NUMBER: EPAW00185  
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TYPE: PM SL AC DATE: 72-00

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TYPE: PM DATE:

ID NUMBER: EPAW00413  
CATEGORIES: M

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TYPE: PM SL AC DATE: 73-00

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ALKALINITY  
TYPE: PM SL AC DATE: 73-00

ID NUMBER: EPAW00488  
CATEGORIES: E T

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TYPE: PM DATE:

ID NUMBER: EPAW01079  
CATEGORIES: E T

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TYPE: OT DATE:

ID NUMBER: EPAW01080  
CATEGORIES: E T

PH BUFFER ACID BASE TITRATION OUTFIT  
TYPE: OT DATE:

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01735  
CATEGORIES: M P

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TYPE: PM DATE: 68-02

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ID NUMBER: EPAW01862  
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## AMMONIA

ID NUMBER: EPAW00480  
CATEGORIES: E TOUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:ID NUMBER: EPAW00488  
CATEGORIES: E TINVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
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CATEGORIES: E TWATER POLLUTION DETECTION OUTFIT FOR ALKALINITY AMMONIA CALCIUM CARBON DIOXIDE CHLORIDES CHLORINE  
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CATEGORIES: M O TCHEMISTRY AND CONTROL OF MODERN CHLORINATION  
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## AMMONIA TESTS

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SEE ALSO: AEROBIC DIGESTION

ID NUMBER: EPAW00185  
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TYPE: PM SL AC DATE: 72-00ID NUMBER: EPAW01088  
CATEGORIES: D O P S TECOACTION  
TYPE: PM DATE: 74-09ID NUMBER: EPAW01253  
CATEGORIES: O MWASTE STABILIZATION PONDS  
TYPE: PM DATE: 71-00ID NUMBER: EPAW01819  
CATEGORIES: TEFFECT OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 65-06

## ANAEROBIC TREATMENT

USE: ANAEROBIC DIGESTION

## ANALYTICAL TECHNIQUES

SEE ALSO: WATER -, CHEMICAL -, BIOLOGICAL -: PHYSICAL ANALYSIS; LABORATORY CONTROL

ID NUMBER: EPAW00035  
CATEGORIES: D MVISUAL AIDS INDEX  
TYPE: PM DATE: 66-00ID NUMBER: EPAW00133  
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TYPE: PM SL DATE: 67-00ID NUMBER: EPAW00404  
CATEGORIES: MFUNDAMENTALS OF ANALYTICAL CHEMISTRY  
TYPE: OT DATE:ID NUMBER: EPAW00426  
CATEGORIES: E M TMEMBRANE MICROFILTRATION A NEW TOOL FOR CLASSROOM SCIENCE  
TYPE: MP DATE: 70-00ID NUMBER: EPAW00511  
CATEGORIES: M O TCORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 69-00ID NUMBER: EPAW00832  
CATEGORIES: M PINDUSTRIAL WASTEWATER DISCHARGES A PURE WATERS GUIDELINE  
TYPE: PM DATE:ID NUMBER: EPAW00833  
CATEGORIES: MLABORATORY PROCEDURES FOR WASTEWATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE:ID NUMBER: EPAW00886  
CATEGORIES: D M TWASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00ID NUMBER: EPAW01089  
CATEGORIES: M O S TACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00ID NUMBER: EPAW01125  
CATEGORIES: MFIRE IN THE LABORATORY  
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ID NUMBER: EPAW01141  
CATEGORIES: M

PIPETTING II GRADUATED PIPET AND THREE VALVE BULB  
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ID NUMBER: EPAW01143  
CATEGORIES: M

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CATEGORIES: M

WEIGHING I BALANCE CONSTRUCTION AND WEIGHING AN OBJECT  
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ID NUMBER: EPAW01147  
CATEGORIES: M

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CATEGORIES: M O P S

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CATEGORIES: M

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ID NUMBER: EPAW01632  
CATEGORIES: M

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TYPE: PM DATE: 74-00

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CATEGORIES: M

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TYPE: PM DATE:

ID NUMBER: EPAW01885  
CATEGORIES: O

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TYPE: PM DATE:

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USE: ANION EXCHANGE

## ANION EXCHANGE

SEE ALSO: ION EXCHANGE

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ID NUMBER: EPAW00027  
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TYPE: PM DATE: 60-00ID NUMBER: EPAW00402  
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TYPE: SL DATE:ID NUMBER: EPAW00403  
CATEGORIES: EFLOWING WATERS  
TYPE: SL DATE:ID NUMBER: EPAW00482  
CATEGORIES: E TLIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
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TYPE: SL PM DATE:ID NUMBER: EPAW01590  
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TYPE: SL DATE:ID NUMBER: EPAW01817  
CATEGORIES: O T DSTUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06ID NUMBER: EPAW01823  
CATEGORIES: L EWATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

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TYPE: PM DATE: 65-00ID NUMBER: EPAW00482  
CATEGORIES: E TLIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

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ID NUMBER: EPAW00508  
CATEGORIES: M O T

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ID NUMBER: EPAW00690  
CATEGORIES: E

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TYPE: SL PM DATE:

ID NUMBER: EPAW01730  
CATEGORIES: M

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TYPE: PM DATE: 73-01

ID NUMBER: EPAW01735  
CATEGORIES: M P

LEHIGH RIVER BIOLOGICAL INVESTIGATION  
TYPE: PM DATE: 68-02

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## AQUATIC MICROBIOLOGY

SEE ALSO: MICROBIOLOGY, PLANKTON, ALGAE

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01730  
CATEGORIES: M

STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE  
TYPE: PM DATE: 73-01

## AQUATIC PLANTS

SEE ALSO: ALGAE

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

## AQUIFERS

SEE ALSO: DEEP WELLS, WATER WELLS, GROUNDWATER



## AQUIFERS

ID NUMBER: EPAW00189  
CATEGORIES: M P

PROGRAM FOR THE INVESTIGATION AND MANAGEMENT OF GROUND WATER IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 70-05

ID NUMBER: EPAW01269  
CATEGORIES: D O

GROUNDWATER MANUAL  
TYPE: PM DATE: 73-00

## ARITHMETIC

SEE ALSO: MATHEMATICS, STATISTICS, GRAPHICAL METHODS

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00239  
CATEGORIES: O

MATHEMATICS PLANT WHOLE NUMBERS  
TYPE: PM DATE:

ID NUMBER: EPAW00240  
CATEGORIES: M O

MATHEMATICS PLANT FRACTIONS  
TYPE: PM DATE:

ID NUMBER: EPAW00241  
CATEGORIES: M O

MATHEMATICS PLANT DECIMALS AND PERCENTS  
TYPE: PM DATE:

ID NUMBER: EPAW00242  
CATEGORIES: M O

MATHEMATICS PLANT POSITIVE AND NEGATIVE NUMBERS  
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ID NUMBER: EPAW00243  
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MATHEMATICS PLANT SIMPLE ALGEBRA  
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ID NUMBER: EPAW00244  
CATEGORIES: M O

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CATEGORIES: O M

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ID NUMBER: EPAW00247  
CATEGORIES: O M

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ID NUMBER: EPAW00275  
CATEGORIES: O M

SIMPLE SLIDE RULE  
TYPE: PM DATE:

## ARITHMETIC

ID NUMBER: EPAW00508  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00511  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00621  
CATEGORIES:

ARITHMETIC FOR EVERYDAY LIFE (OUT OF PRINT)  
TYPE: PM DATE: 51-00

ID NUMBER: EPAW00622  
CATEGORIES:

ARITHMETIC FOR EVERYDAY LIFE LEVEL SIX TEXT (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00623  
CATEGORIES:

ARITHMETIC FOR EVERYDAY LIFE PART FOUR WORKBOOK (OUT OF PRINT)  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW00624  
CATEGORIES:

ARITHMETIC FOR EVERYDAY LIFE PART FOUR INSTRUCTORS GUIDE (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00625  
CATEGORIES:

ARITHMETIC FOR EVERYDAY LIFE PART FIVE TEXT (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00626  
CATEGORIES:

ARITHMETIC FOR EVERYDAY LIFE PART FIVE WORKBOOK (OUT OF PRINT)  
TYPE: PM DATE: 55-00

ID NUMBER: EPAW00703  
CATEGORIES: M O

MATHEMATICS FOR WASTEWATER TREATMENT PLANT OPERATORS STUDY AID WORKBOOK  
TYPE: PM DATE: 70-10

ID NUMBER: EPAW01788  
CATEGORIES: T

COMPUTATIONAL SKILLS WITH APPLICATIONS  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW01789  
CATEGORIES: T

COMPUTATIONAL SKILLS WITH APPLICATIONS INSTRUCTORS MANUAL  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW01864  
CATEGORIES: O

BASIC SHOP MATH PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-03

## ASBESTOS CEMENT PIPES

ID NUMBER: EPAW00083  
CATEGORIES: O

AWWA STANDARD FOR ASBESTOS CEMENT PRESSURE PIPE FOR WATER AND OTHER LIQUIDS  
TYPE: PM DATE: 75-00

ASBESTOS CEMENT PIPES  
ID NUMBER: EPAW00084  
CATEGORIES: D

AWWA STANDARD PRACTICE FOR THE SELECTION OF ASBESTOS CEMENT WATER PIPE  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00094  
CATEGORIES: D

AWWA STANDARD FOR INSTALLATION OF ASBESTOS CEMENT WATER PIPE  
TYPE: PM DATE: 65-00

ASSIMILATIVE CAPACITY  
ID NUMBER: EPAW00190  
CATEGORIES: L P

ALLOCATION OF STREAM CAPACITY FOR ACCEPTANCE OF WASTE DISCHARGES  
TYPE: PM DATE: 71-07

ATOMIC ABSORPTION

USE: LABORATORY EQUIPMENT

AUTOMATIC CONTROL

SEE ALSO: PROCESS CONTROL

ID NUMBER: EPAW00226  
CATEGORIES: M O

MODES OF INSTRUMENT CONTROL  
TYPE: PM DATE:

ID NUMBER: EPAW00524  
CATEGORIES: O

BASIC PNEUMATICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW00603  
CATEGORIES:

ROBOT MONITORS (OUT OF PRINT)  
TYPE: VR DATE:

ID NUMBER: EPAW01843  
CATEGORIES: O

ELECTRICAL TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01844  
CATEGORIES: O

A C CONTROL EQUIPMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-12

ID NUMBER: EPAW01845  
CATEGORIES: O

THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01847  
CATEGORIES: O

D C EQUIPMENT AND CONTROLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

BACKFLOW

SEE ALSO: CROSS CONNECTIONS

## BACKFLOW

ID NUMBER: EPAW00012  
CATEGORIES: O L

CROSS CONNECTIONS AND BACKFLOW PREVENTION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00034  
CATEGORIES: L O

RECOMMENDED PRACTICE FOR BACKFLOW PREVENTION AND CROSS CONNECTION CONTROL  
TYPE: PM DATE: 66-00

## BACTERIA

SEE ALSO: SPECIFIC TYPES, IRON --, SULFUR --, E COLI, FECAL COLIFORMS

ID NUMBER: EPAW00185  
CATEGORIES: O S

ANAEROBIC DIGESTION AND ANALYTICAL CONTROL  
TYPE: PM SL AC DATE: 72-00

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW01090  
CATEGORIES: O

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01459  
CATEGORIES: T

PRELIMINARY REPORT ON RAPID BIOLOGICAL INFORMATION SYSTEMS FOR WATER POLLUTION CONTROL  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

## BACTERIAL ANALYSIS

SEE ALSO: BIOLOGICAL ANALYSIS, TOTAL COLIFORMS

ID NUMBER: EPAW00032  
CATEGORIES: M

SIMPLIFIED PROCEDURES FOR WATER EXAMINATION  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00426  
CATEGORIES: E M T

MEMBRANE MICROFILTRATION A NEW TOOL FOR CLASSROOM SCIENCE  
TYPE: MP DATE: 70-00

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

## BACTERIAL ANALYSIS

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01352  
CATEGORIES: M

HOW TO MAKE SERIAL DILUTIONS  
TYPE: PM SL FS AC DATE: 74-00

ID NUMBER: EPAW01414  
CATEGORIES: M

HOW TO GROW AND COUNT MICROORGANISMS ON MEMBRANE FILTERS  
TYPE: PM SL FS AC DATE: 74-00

ID NUMBER: EPAW01625  
CATEGORIES: M

PHYTOPLANKTON ANALYSIS  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01812  
CATEGORIES: L M S D

TEN STATES STANDARDS FOR BATHING BEACHES  
TYPE: PM DATE: 75-00

## BEARINGS

ID NUMBER: EPAW00196  
CATEGORIES: O

BEARINGS ANTI FRICTION  
TYPE: PM DATE:

ID NUMBER: EPAW00197  
CATEGORIES: O D

BEARINGS PLAIN  
TYPE: PM DATE:

ID NUMBER: EPAW00911  
CATEGORIES: D

ELECTRIC MOTORS SELECTION PROTECTION DRIVES  
TYPE: OT PM SL DATE: 72-00

ID NUMBER: EPAW01849  
CATEGORIES: O

BEARINGS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

## BIBLIOGRAPHIES

USE: INDEXES AND BIBLIOGRAPHIES

## BICARBONATES

SEE ALSO: CARBONATES

ID NUMBER: EPAW00466  
CATEGORIES: M

ALKALINITY  
TYPE: PM SL AC DATE: 73-00

## BIOASSAY

SEE ALSO: TOXICITY TO FISH

ID NUMBER: EPAW01459      PRELIMINARY REPORT ON RAPID BIOLOGICAL INFORMATION SYSTEMS FOR WATER POLLUTION CONTROL  
CATEGORIES: T              TYPE: PM              DATE: 70-00

ID NUMBER: EPAW01735      LEHIGH RIVER BIOLOGICAL INVESTIGATION  
CATEGORIES: M P            TYPE: PM              DATE: 68-02

## BIOCHEMICAL OXYGEN DEMAND

SEE ALSO: CHEMICAL OXYGEN DEMAND

ID NUMBER: EPAW00142      ANALYSIS OF WASTE WATER SAMPLES  
CATEGORIES: M              TYPE: PM SL            DATE:

ID NUMBER: EPAW00188      INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
CATEGORIES: E L P            TYPE: PM              DATE: 69-05

ID NUMBER: EPAW00190      ALLOCATION OF STREAM CAPACITY FOR ACCEPTANCE OF WASTE DISCHARGES  
CATEGORIES: L P              TYPE: PM              DATE: 71-07

ID NUMBER: EPAW00539      CHEMICAL OXYGEN DEMAND  
CATEGORIES: M S              TYPE: PM SL AC        DATE: 71-00

ID NUMBER: EPAW00771      DETERMINATION OF TOTAL ORGANIC CARBON  
CATEGORIES: M              TYPE: PM SL AC        DATE: 73-00

ID NUMBER: EPAW00852      DETERMINATION OF BIOCHEMICAL OXYGEN DEMAND  
CATEGORIES: M              TYPE: PM SL AC        DATE: 72-00

ID NUMBER: EPAW00855      CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
CATEGORIES: O T              TYPE: PM              DATE: 71-06

ID NUMBER: EPAW00991      WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON  
CATEGORIES: M P T            TYPE: PM              DATE:

ID NUMBER: EPAW01089      ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
CATEGORIES: M O S T        TYPE: PM              DATE: 72-00

ID NUMBER: EPAW01633      POLLUTION CONTROL IN THE DAIRY INDUSTRY  
CATEGORIES: D M O            TYPE: PM              DATE: 74-00

## BIOCHEMICAL OXYGEN DEMAND

ID NUMBER: EPAW01634  
CATEGORIES: D M O

POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01729  
CATEGORIES: T M

DETERMINATION OF CARBONACEOUS OXYGEN DEMAND  
TYPE: PM DATE: 68-12

ID NUMBER: EPAW01816  
CATEGORIES: O D T

SIMPLIFICATION OF TEXTILE WASTE SURVEY AND TREATMENT  
TYPE: PM DATE: 75-06

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01818  
CATEGORIES: O T

WHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01819  
CATEGORIES: T

EFFECT OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 65-06

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## BIODEGRADATION

SEE ALSO: DIGESTION, ANAEROBIC DIGESTION, AEROBIC DIGESTION

ID NUMBER: EPAW01458  
CATEGORIES: M T

BEHAVIOR OF ORGANIC CHEMICALS IN THE AQUATIC ENVIRONMENT PART III BEHAVIOR IN AEROBIC TREATMENT  
TYPE: PM DATE: 69-00

## BIOLOGICAL ANALYSIS

SEE ALSO: LABORATORY CONTROL, ANALYTICAL TECHNIQUES, TOTAL COLIFORMS, ETC.

ID NUMBER: EPAW00032  
CATEGORIES: M

SIMPLIFIED PROCEDURES FOR WATER EXAMINATION  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW01331  
CATEGORIES:

BIOLOGICAL FIELD INVESTIGATIVE DATA FOR WATER POLLUTION SURVEYS (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01459  
CATEGORIES: T

PRELIMINARY REPORT ON RAPID BIOLOGICAL INFORMATION SYSTEMS FOR WATER POLLUTION CONTROL  
TYPE: PM DATE: 70-00

## BIOLOGICAL ANALYSIS

ID NUMBER: EPAW01460	SIMPLE METHOD FOR BIOLOGICAL ASSESSMENT OF EFFECTS OF WASTE DISCHARGES ON AQUATIC BOTTOM DWELLING	
CATEGORIES:	TYPE: PM	DATE: 71-00
ID NUMBER: EPAW01619	EXERCISES ABOUT POLLUTION	
CATEGORIES: M	TYPE: PM	DATE: 73-00
ID NUMBER: EPAW01659	FUNDAMENTAL ASPECTS OF WATER QUALITY MANAGEMENT	
CATEGORIES: M O P S	TYPE: PM	DATE: 72-00
ID NUMBER: EPAW01735	LEHIGH RIVER BIOLOGICAL INVESTIGATION	
CATEGORIES: M P	TYPE: PM	DATE: 68-02

## BIOLOGICAL TREATMENT

SEE ALSO: BACTERIAL ANALYSIS, TRICKLING FILTERS, ACTIVATED SLUDGE, STABILIZATION LAGOONS, BIODEGRADATIO

ID NUMBER: EPAW00122	SEWAGE TREATMENT PLANT DESIGN	
CATEGORIES: D	TYPE: PM	DATE: 59-00
ID NUMBER: EPAW00511	CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D	
CATEGORIES: M O T	TYPE: PM	DATE: 69-00
ID NUMBER: EPAW00512	CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C	
CATEGORIES: M O T	TYPE: PM	DATE: 62-00
ID NUMBER: EPAW00541	DETERMINATION OF PHENOLICS	
CATEGORIES: M	TYPE: PM SL AC	DATE: 71-00
ID NUMBER: EPAW00548	UPGRADING BIOLOGICAL TREATMENT	
CATEGORIES: D O S	TYPE: PM SL AC	DATE: 69-00
ID NUMBER: EPAW00886	WASTEWATER ENGINEERING	
CATEGORIES: D M T	TYPE: PM	DATE: 72-00
ID NUMBER: EPAW00994	REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ	
CATEGORIES: D P	TYPE: PM	DATE: 71-12
ID NUMBER: EPAW01395	START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES	
CATEGORIES: O	TYPE: PM	DATE: 73-12



## BIOLOGICAL TREATMENT

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01818  
CATEGORIES: O T

WHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS  
TYPE: PM DATE: 70-06

## BIOLOGY

SEE ALSO: ECOLOGY, AQUATIC GROWTHS

ID NUMBER: EPAW00151  
CATEGORIES: E P

BEARGRASS CREEK  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00164  
CATEGORIES: E P

FIRST POLLUTION  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW00165  
CATEGORIES: E P

RENAISSANCE OF A RIVER  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW00174  
CATEGORIES: E P

TEAMWORK ON THE POTOMAC  
TYPE: MP DATE: 64-00

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00558  
CATEGORIES: E O P T

CRISIS ON THE KANAWHA  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW00616  
CATEGORIES: E T

NATURAL RADIATION ENVIRONMENT  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00880  
CATEGORIES:

PRACTICE OF WATER POLLUTION BIOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

## BIOLOGY

ID NUMBER: EPAW01000  
CATEGORIES: E P

WATER RESOURCEFULNESS  
TYPE: MP DATE: 66-00

ID NUMBER: EPAW01001  
CATEGORIES: E O P

ONE TWO THREE CLEAN  
TYPE: MP DATE: 74-01

ID NUMBER: EPAW01076  
CATEGORIES: E T

WATER PH UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01110  
CATEGORIES:

MICROBIOLOGY OF WATER AND SEWAGE (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01332  
CATEGORIES:

BIOLOGICAL ASSOCIATED PROBLEMS IN FRESHWATER ENVIRONMENTS THEIR IDENTIFICATION INVESTIGATION AND CONTROL  
TYPE: PM DATE:

ID NUMBER: EPAW01830  
CATEGORIES: E M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION AND ENVIRONMENTAL STUDIES VOL I AND II  
TYPE: PM DATE:

ID NUMBER: EPAW01831  
CATEGORIES: M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION EQUIPMENT AND ENVIRONMENTAL STUDIES VOL III  
TYPE: PM DATE:

ID NUMBER: EPAW01832  
CATEGORIES: E

CURRICULUM ACTIVITIES GUIDE TO WATERSHED INVESTIGATIONS AND ENVIRONMENTAL STUDIES  
TYPE: PM DATE:

## BLUEPRINTS

USE: DRAFTING

## BOILERS

SEE ALSO: STEAM

ID NUMBER: EPAW00276  
CATEGORIES: O

STEAM AND THE STEAM GENERATING UNIT  
TYPE: PM DATE:

## BOTTOM SAMPLING

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

## BUDGET AND ACCOUNTING

SEE ALSO: COSTS, FINANCE

## BUDGET AND ACCOUNTING

ID NUMBER: EPAW00007  
CATEGORIES: E S T

WATER UTILITY ACCOUNTING  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00025  
CATEGORIES: P S

TRAINING COURSE IN WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00030  
CATEGORIES: E S T

SIMPLIFIED SYSTEM OF ACCOUNTS FOR MUNICIPALLY OWNED WATER UTILITIES  
TYPE: PM DATE: 63-00

ID NUMBER: EPAW00363  
CATEGORIES: M

MODERN PURCHASING MANAGEMENT (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW00368  
CATEGORIES: S

ANALYSIS OF FINANCIAL STATEMENTS  
TYPE: OT DATE:

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01074  
CATEGORIES: S T

PRINCIPLES AND CONCEPTS OF MANAGEMENT AN INTRODUCTION  
TYPE: OT PM DATE:

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW01387  
CATEGORIES: O S

MAINTENANCE MANAGEMENT SYSTEMS FOR MUNICIPAL WASTEWATER FACILITIES  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01567  
CATEGORIES: S

CAPITAL BUDGETING  
TYPE: OT DATE:

ID NUMBER: EPAW01582  
CATEGORIES: S

CONTRACTS  
TYPE: OT DATE:

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

## CADMIUM

ID NUMBER: EPAW01589  
CATEGORIES: S

CHEMICAL POLLUTION OF AIR WATER AND SOIL  
TYPE: OT DATE:

## CADMIUM

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01862  
CATEGORIES: O

METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

## CALCIUM

ID NUMBER: EPAW01079  
CATEGORIES: E T

WATER POLLUTION DETECTION OUTFIT FOR ALKALINITY AMMONIA CALCIUM CARBON DIOXIDE CHLORIDES CHLORINE  
TYPE: OT DATE:

## CARBON DIOXIDE

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW01079  
CATEGORIES: E T

WATER POLLUTION DETECTION OUTFIT FOR ALKALINITY AMMONIA CALCIUM CARBON DIOXIDE CHLORIDES CHLORINE  
TYPE: OT DATE:

ID NUMBER: EPAW01858  
CATEGORIES: O

PLANT SAFETY PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

## CARBONACEOUS OXYGEN DEMAND

USE: BIOCHEMICAL OXYGEN DEMAND

## CARBONATES

SEE ALSO: BICARBONATES

ID NUMBER: EPAW00466  
CATEGORIES: M

ALKALINITY  
TYPE: PM SL AC DATE: 73-00

ID NUMBER: EPAW01076  
CATEGORIES: E T

WATER PH UNIT  
TYPE: OT DATE:

## CAST IRON PIPES

ID NUMBER: EPAW00063  
CATEGORIES: D T

AMERICAN NATIONAL STANDARD FOR THICKNESS DESIGN OF CAST IRON PIPE  
TYPE: PM DATE: 67-00

## CAST IRON PIPES

ID NUMBER: EPAW00064 CATEGORIES: D	AMERICAN NATIONAL STANDARD FOR CEMENT MORTAR LINING FOR CAST IRON AND DUCTILE IRON PIPE AND FITTINGS TYPE: PM                      DATE: 71-00
ID NUMBER: EPAW00065 CATEGORIES: D	AMERICAN NATIONAL STANDARD FOR CAST IRON PIPE CENTRIFUGALLY CAST IN METAL MOLDS FOR WATER OR OTHER LIQU TYPE: PM                      DATE: 75-00
ID NUMBER: EPAW00066 CATEGORIES: D	AMERICAN NATIONAL STANDARD FOR CAST IRON CENTRIFUGALLY CAST IN SAND LINED MOLDS FOR WATER OR OTHER LIQU TYPE: PM                      DATE: 75-00
ID NUMBER: EPAW00067 CATEGORIES: D	AMERICAN NATIONAL STANDARD FOR GRAY IRON AND DUSTILE IRON FITTINGS 2 INCH THROUGH 48 INCH FOR WATER TYPE: PM                      DATE: 71-00
ID NUMBER: EPAW00068 CATEGORIES: D	AMERICAN NATIONAL STANDARD FOR RUBBER GASKET JOINTS FOR CAST IRON AND DUCTILE IRON PRESSURE PIPE TYPE: PM                      DATE: 72-00
ID NUMBER: EPAW00069 CATEGORIES: D	AMERICAN NATIONAL STANDARD FOR 2 INCH AND 2 1/4 INCH CAST IRON PIPE    CENTRIFUGALLY CAST FOR WATER TYPE: PM                      DATE: 71-00
ID NUMBER: EPAW00091 CATEGORIES: D	AWWA STANDARD FOR INSTALLATION OF CAST IRON WATER MAINS TYPE: PM                      DATE: 64-00
ID NUMBER: EPAW00093 CATEGORIES: D	AWWA STANDARD FOR CEMENT MORTAR LINING OF WATER PIPES IN PLACE TYPE: PM                      DATE: 67-00
ID NUMBER: EPAW00415 CATEGORIES:	INSTALLATION OF CAST IRON SLIP JOINT PIPE    (OUT OF PRINT) TYPE: MP                      DATE:
ID NUMBER: EPAW00758 CATEGORIES:	INSTALLATION OF CAST IRON PIPE    (OUT OF PRINT) TYPE: MP                      DATE:
ID NUMBER: EPAW00767 CATEGORIES:	MANUFACTURE OF CAST IRON PRESSURE PIPE    (OUT OF PRINT) TYPE: MP                      DATE:
ID NUMBER: EPAW01838 CATEGORIES: D	PIPING SYSTEMS    PROGRAMMED INSTRUCTION MANUAL TYPE: PM                      DATE: 73-12

## CATHODIC PROTECTION

SEE ALSO: CORROSION

## CATHODIC PROTECTION

ID NUMBER: EPAW00050  
CATEGORIES: D M S

AWWA STANDARD FOR LIQUID SODIUM SILICATE  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW00053  
CATEGORIES: D M S

AWWA STANDARD FOR TRISODIUM PHOSPHATE  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00054  
CATEGORIES: D M S

AWWA STANDARD FOR CAUSTIC SODA  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00055  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM HEXAMETAPHOSPHATE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW01862  
CATEGORIES: O

METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

## CATION ADSORPTION

SEE ALSO: ION EXCHANGE

## CATION EXCHANGE

USE: ION EXCHANGE

## CENTRIFUGAL PUMPS

ID NUMBER: EPAW00271  
CATEGORIES: O

PUMPS CENTRIFUGAL PUMPS  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW01839  
CATEGORIES: O

PUMPS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-04

## CENTRIFUGATION

ID NUMBER: EPAW00407  
CATEGORIES:

CENTRIFUGATION (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW00546  
CATEGORIES: M O S

OPERATIONAL CONTROL TESTS FOR ACTIVATED SLUDGE PROCESS PART 2  
TYPE: PM SL AC DATE: 71-00

## CHAINS AND SPROCKETS

USE: EQUIPMENT

## CHEMICAL ANALYSIS

SEE ALSO: ANALYTICAL TECHNIQUES, LABORATORY CONTROL, CHEMICAL TREATMENT

ID NUMBER: EPAW00032  
CATEGORIES: M

SIMPLIFIED PROCEDURES FOR WATER EXAMINATION  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00289  
CATEGORIES: M

WATER TREATMENT WATER CHEMISTRY  
TYPE: PM DATE:

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW00538  
CATEGORIES: M

ATOMIC ABSORPTION  
TYPE: PM SL AC DATE: 69-00

ID NUMBER: EPAW00899  
CATEGORIES: M O S

BASIC STATISTICS PART I  
TYPE: PM SL AC DATE: 72-00

ID NUMBER: EPAW00900  
CATEGORIES: M O S

BASIC STATISTICS PART II  
TYPE: PM SL AC DATE: 72-00

ID NUMBER: EPAW01075  
CATEGORIES: E T

WATER HARDNESS UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01076  
CATEGORIES: E T

WATER PH UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01077  
CATEGORIES: E T

IRON IN WATER UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURBIDITY UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01079  
CATEGORIES: E T

WATER POLLUTION DETECTION OUTFIT FOR ALKALINITY AMMONIA CALCIUM CARBON DIOXIDE CHLORIDES CHLORINE  
TYPE: OT DATE:

## CHEMICAL ANALYSIS

ID NUMBER: EPAW01325  
CATEGORIES: M O P S

HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM DATE: 73-09

ID NUMBER: EPAW01363  
CATEGORIES: M

HOW TO MEASURE WATER HARDNESS  
TYPE: PM SL FS AC DATE: 74-00

ID NUMBER: EPAW01512  
CATEGORIES: E T

PH BUFFERS AND ACID BASE TITRATIONS  
TYPE: PM DATE:

ID NUMBER: EPAW01513  
CATEGORIES: E T

WATER QUALITY OVERHEAD DEMONSTRATION OUTFIT FOR WATER HARDNESS PH IRON CHLORINATION TASTE  
TYPE: OT DATE:

ID NUMBER: EPAW01592  
CATEGORIES: M

INSTRUMENTAL ANALYSIS  
TYPE: OT DATE:

ID NUMBER: EPAW01593  
CATEGORIES: M

PHOTOMETRY  
TYPE: OT DATE:

ID NUMBER: EPAW01594  
CATEGORIES: M

SAFETY IN THE CHEMISTRY LABORATORY  
TYPE: OT DATE:

ID NUMBER: EPAW01596  
CATEGORIES: M

CHROMATOGRAPHY  
TYPE: OT DATE:

ID NUMBER: EPAW01659  
CATEGORIES: M O P S

FUNDAMENTAL ASPECTS OF WATER QUALITY MANAGEMENT  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01812  
CATEGORIES: L M S D

TEN STATES STANDARDS FOR BATHING BEACHES  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW01878  
CATEGORIES: M

INTRODUCTION TO CHROMATOGRAPHY  
TYPE: PM DATE:

ID NUMBER: EPAW01879  
CATEGORIES: M

COLORIMETER OPERATION  
TYPE: PM DATE:

## CHEMICAL OXYGEN DEMAND

SEE ALSO: BIOCHEMICAL OXYGEN DEMAND



CHEMICAL OXYGEN DEMAND  
ID NUMBER: EPAW00539  
CATEGORIES: M S

CHEMICAL OXYGEN DEMAND  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00557  
CATEGORIES: M

DETERMINATION OF CHEMICAL OXYGEN DEMAND  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00771  
CATEGORIES: M

DETERMINATION OF TOTAL ORGANIC CARBON  
TYPE: PM SL AC DATE: 73-00

#### CHEMICAL PRECIPITATION

SEE ALSO: HARDNESS, HEAVY METALS

ID NUMBER: EPAW00122  
CATEGORIES: D

SEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00

CHEMICAL PROPERTIES  
ID NUMBER: EPAW00122  
CATEGORIES: D

SEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00

CHEMICAL REACTIONS  
ID NUMBER: EPAW00472  
CATEGORIES: D O T

CHLORINE MANUAL  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00843  
CATEGORIES:

BEHAVIOR OF ORGANIC CHEMICALS IN THE AQUATIC ENVIRONMENT (OUT OF PRINT)  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW01080  
CATEGORIES: E T

PH BUFFER ACID BASE TITRATION OUTFIT  
TYPE: OT DATE:

ID NUMBER: EPAW01457  
CATEGORIES:

BEHAVIOR OF ORGANIC CHEMICALS IN THE AQUATIC ENVIRONMENT PART I A LITERATURE CRITIQUE (OUT OF PRINT)  
TYPE: PM DATE:

#### CHEMICAL TREATMENT

SEE ALSO: CHEMICAL ANALYSIS

## CHEMICAL TREATMENT

ID NUMBER: EPAW00041  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM CHLORIDE  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00042  
CATEGORIES: D M S

AWWA STANDARD FOR SODA ASH  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00043  
CATEGORIES: D M S

AWWA STANDARD FOR QUICKLIME AND HYDRATED LIME  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00044  
CATEGORIES: D M S

AWWA STANDARD FOR HYPOCHLORITES  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00045  
CATEGORIES: D M S

AWWA STANDARD FOR LIQUID CHLORINE  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00046  
CATEGORIES: D M S

AWWA STANDARD FOR AMMONIUM SULFATE  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00047  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM CHLORITE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00048  
CATEGORIES: D M S

AWWA STANDARD FOR FERROUS SULFATE  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00049  
CATEGORIES: D M S

AWWA STANDARD FOR ALUMINUM SULFATE LUMP GROUND OR LIQUID  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00050  
CATEGORIES: D M S

AWWA STANDARD FOR LIQUID SODIUM SILICATE  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW00051  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM ALUMINATE  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW00052  
CATEGORIES: D M S

AWWA STANDARD FOR FERRIC SULFATE  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00053  
CATEGORIES: D M S

AWWA STANDARD FOR TRISODIUM PHOSPHATE  
TYPE: PM DATE: 66-00

## CHEMICAL TREATMENT

ID NUMBER: EPAW00054  
CATEGORIES: D M S

AWWA STANDARD FOR CAUSTIC SODA  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00055  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM HEXAMETAPHOSPHATE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00056  
CATEGORIES: D M S

AWWA STANDARD FOR POWDERED ACTIVATED CARBON  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00057  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM PYROSULFITE  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00058  
CATEGORIES: D M S

AWWA STANDARD FOR COPPER SULFATE  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00059  
CATEGORIES: D M S

AWWA STANDARD FOR POTASSIUM PREMANGANATE  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00060  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM FLUORIDE  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00061  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM SILICOFLUORIDE  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00062  
CATEGORIES: D M S

AWWA STANDARD FOR FLUOSILIC ACID  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00290  
CATEGORIES: O

WATER TREATMENT BOILER FEEDWATER  
TYPE: PM DATE:

ID NUMBER: EPAW00511  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00692  
CATEGORIES: O T

WASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:

## CHEMICAL TREATMENT

ID NUMBER: EPAW00838  
CATEGORIES: D T O S

ADVANCED WASTEWATER TREATMENT  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01076  
CATEGORIES: E T

WATER PH UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01395  
CATEGORIES: O

START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01446  
CATEGORIES: O

SURFACE WATER TREATMENT WORKSHOP  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01816  
CATEGORIES: O D T

SIMPLIFICATION OF TEXTILE WASTE SURVEY AND TREATMENT  
TYPE: PM DATE: 75-06

ID NUMBER: EPAW01818  
CATEGORIES: O T

WHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS  
TYPE: PM DATE: 70-06

## CHEMICALS

SEE ALSO: SPECIFIC CHEMICALS, E.G. CHLORINE, FLUORIDE, ETC.

ID NUMBER: EPAW00608  
CATEGORIES:

CONTROLLING CHEMICAL HAZARDS (OUT OF PRINT)  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00641  
CATEGORIES:

WORKING SAFELY WITH SUBSTANCES THAT CAN EXPLODE AND BURN (OUT OF PRINT)  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00866  
CATEGORIES: M O S

LABORATORY WASTE DISPOSAL MANUAL  
TYPE: PM DATE: 74-07

## CHEMICALS

ID NUMBER: EPAW01461  
CATEGORIES: T O

HEALTH FACTORS IN THE SAFE HANDLING OF CHEMICALS  
TYPE: PM DATE: 72-10

ID NUMBER: EPAW01462  
CATEGORIES: T O

FLAMMABLE LIQUIDS STORAGE AND HANDLING OF DRUM LOTS AND SMALLER QUANTITIES  
TYPE: PM DATE: 73-09

ID NUMBER: EPAW01472  
CATEGORIES: O S

FIRE PROTECTION IN THE CHEMICAL INDUSTRY  
TYPE: PM DATE:

ID NUMBER: EPAW01473  
CATEGORIES: O

IDENTIFICATION OF MATERIALS  
TYPE: PM DATE:

ID NUMBER: EPAW01476  
CATEGORIES: O S

CHEMICAL SAFETY DATA SHEET CAUSTIC SODA  
TYPE: PM DATE: 75-04

ID NUMBER: EPAW01478  
CATEGORIES: O S

CHEMICAL SAFETY DATA SHEET HYDROFLUORIC ACID  
TYPE: PM DATE: 72-08

ID NUMBER: EPAW01480  
CATEGORIES: O

TRANSPORTATION EMERGENCY GUIDE LIQUID OXYGEN  
TYPE: PM DATE: 65-09

ID NUMBER: EPAW01492  
CATEGORIES: O S

FIFTY FIVE GALLON SINGLE TRIP METAL DRUMS FOR LIQUID CHEMICALS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01493  
CATEGORIES: O S

LOADING AND UNLOADING CORROSIVE LIQUIDS TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01494  
CATEGORIES: O S

LOADING AND UNLOADING LIQUID CAUSTIC TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01495  
CATEGORIES: O S

LOADING AND UNLOADING FLAMMABLE LIQUID CHEMICALS TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01497  
CATEGORIES: O

RECOMMENDATIONS FOR SINGLE COMPARTMENT PNEUMATIC HOPPER HIGHWAY VEHICLES FOR TRANSPORT OF DRY BULK  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01498  
CATEGORIES: O

RECOMMENDATIONS FOR FACILITIES FOR RECEIPT OF DRY BULK CHEMICALS AND PLASTICS IN PNEUMATIC HOPPER HIGHW  
TYPE: PM DATE: 70-00

## CHEMICALS

ID NUMBER: EPAW01500 RECOMMENDATION FOR FACILITIES FOR RECEIPT OF DRY BULK CHEMICALS AND PLASTICS IN PRESSURE DIFFERENTIAL CAR  
CATEGORIES: D TYPE: PM DATE: 71-00

ID NUMBER: EPAW01501 RECOMMENDATIONS FOR FACILITIES FOR RECEIPT OF DRY BULK CHEMICALS AND PLASTICS IN COVERED HOPPER CARS  
CATEGORIES: D TYPE: PM DATE: 71-00

ID NUMBER: EPAW01502 RECOMMENDATIONS FOR TERMINAL FACILITIES FOR PNEUMATIC TRANSFER OF DRY BULK CHEMICALS AND PLASTICS  
CATEGORIES: D TYPE: PM DATE: 72-00

## CHEMISTRY

ID NUMBER: EPAW00006 WATER TREATMENT PLANT DESIGN  
CATEGORIES: D E T TYPE: PM DATE: 69-00

ID NUMBER: EPAW00008 WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
CATEGORIES: E M O TYPE: PM DATE: 71-00

ID NUMBER: EPAW00013 IMPROVING WATER TREATMENT OPERATIONS  
CATEGORIES: O TYPE: PM DATE: 71-00

ID NUMBER: EPAW00151 BEARGRASS CREEK  
CATEGORIES: E P TYPE: MP DATE: 61-00

ID NUMBER: EPAW00164 FIRST POLLUTION  
CATEGORIES: E P TYPE: MP DATE: 72-00

ID NUMBER: EPAW00165 RENAISSANCE OF A RIVER  
CATEGORIES: E P TYPE: MP DATE: 65-00

ID NUMBER: EPAW00174 TEAMWORK ON THE POTOMAC  
CATEGORIES: E P TYPE: MP DATE: 64-00

ID NUMBER: EPAW00204 INORGANIC CHEMISTRY FOR PLANT OPERATORS  
CATEGORIES: M TYPE: PM DATE:

ID NUMBER: EPAW00263 PLANT OPERATOR SERIES FUNDAMENTALS  
CATEGORIES: O M T TYPE: PM DATE:

ID NUMBER: EPAW00264 PLANT OPERATOR SERIES BASIC CHEMISTRY  
CATEGORIES: M TYPE: PM DATE:

## CHEMISTRY

ID NUMBER: EPAW00282	TEMPERATURE MEASUREMENT BASIC PHYSICS AND TERMS
CATEGORIES: O M	TYPE: PM DATE:
ID NUMBER: EPAW00285	TITRATION AND ITS GLASSWARE
CATEGORIES: M	TYPE: PM DATE:
ID NUMBER: EPAW00289	WATER TREATMENT WATER CHEMISTRY
CATEGORIES: M	TYPE: PM DATE:
ID NUMBER: EPAW00291	WATER TREATMENT WATER TESTING
CATEGORIES: M	TYPE: PM DATE:
ID NUMBER: EPAW00404	FUNDAMENTALS OF ANALYTICAL CHEMISTRY
CATEGORIES: M	TYPE: OT DATE:
ID NUMBER: EPAW00405	FUNDAMENTALS OF ORGANIC CHEMISTRY
CATEGORIES: M	TYPE: OT DATE:
ID NUMBER: EPAW00406	PROPERTIES OF GASES
CATEGORIES: M	TYPE: OT DATE:
ID NUMBER: EPAW00408	COLLIGATIVE PROPERTIES OF SOLUTIONS
CATEGORIES: M	TYPE: OT DATE:
ID NUMBER: EPAW00508	CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS D
CATEGORIES: M O T	TYPE: PM DATE: 68-00
ID NUMBER: EPAW00509	CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C
CATEGORIES: M O T	TYPE: PM DATE: 71-00
ID NUMBER: EPAW00510	CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B
CATEGORIES: M O T	TYPE: PM DATE: 62-00
ID NUMBER: EPAW00511	CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D
CATEGORIES: M O T	TYPE: PM DATE: 69-00
ID NUMBER: EPAW00512	CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C
CATEGORIES: M O T	TYPE: PM DATE: 62-00

## CHEMISTRY

ID NUMBER: EPAW00558 CATEGORIES: E O P T	CRISIS ON THE KANAWHA TYPE: MP	DATE: 62-00
ID NUMBER: EPAW00600 CATEGORIES:	ATOMIC ABSORPTION HG (OUT OF PRINT) TYPE: VR	DATE:
ID NUMBER: EPAW00636 CATEGORIES:	CHEMISTRY FOR THE SAFETY (OUT OF PRINT) TYPE: PM	DATE: 68-00
ID NUMBER: EPAW01000 CATEGORIES: E P	WATER RESOURCEFULNESS TYPE: MP	DATE: 66-00
ID NUMBER: EPAW01001 CATEGORIES: E O P	ONE TWO THREE CLEAN TYPE: MP	DATE: 74-01
ID NUMBER: EPAW01075 CATEGORIES: E T	WATER HARDNESS UNIT TYPE: OT	DATE:
ID NUMBER: EPAW01123 CATEGORIES: M	PERSONAL SAFETY TYPE: MP	DATE: 72-10
ID NUMBER: EPAW01127 CATEGORIES: M	CHEMICAL HAZARDS TYPE: MP	DATE: 72-10
ID NUMBER: EPAW01129 CATEGORIES: M	INTRODUCTORY LABORATORY TECHNIQUES TYPE: MP	DATE: 70-10
ID NUMBER: EPAW01131 CATEGORIES: M	FILTRATION I GRAVITY TYPE: MP	DATE: 70-10
ID NUMBER: EPAW01133 CATEGORIES: M	FILTRATION II VACUUM TYPE: MP	DATE: 70-10
ID NUMBER: EPAW01135 CATEGORIES: M	QUANTITATIVE TRANSFER TYPE: MP	DATE: 70-10
ID NUMBER: EPAW01137 CATEGORIES: M	MEASURING VOLUMES OF SOLIDS AND LIQUIDS TYPE: MP	DATE: 69-12



## CHEMISTRY

ID NUMBER: EPAW01137  
CATEGORIES: M

MEASURING VOLUMES OF SOLIDS AND LIQUIDS  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01139  
CATEGORIES: M

PIPETTING I CLEANING AND USING A TRANSFER PIPET  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01143  
CATEGORIES: M

TITRATION  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01145  
CATEGORIES: M

WEIGHING I BALANCE CONSTRUCTION AND WEIGHING AN OBJECT  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01147  
CATEGORIES: M

WEIGHING II WEIGHING OUT SUBSTANCES  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01446  
CATEGORIES: O

SURFACE WATER TREATMENT WORKSHOP  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01458  
CATEGORIES: M T

BEHAVIOR OF ORGANIC CHEMICALS IN THE AQUATIC ENVIRONMENT PART III BEHAVIOR IN AEROBIC TREATMENT  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01595  
CATEGORIES: M

PHYSICAL PROPERTIES OF WATER  
TYPE: OT DATE:

ID NUMBER: EPAW01597  
CATEGORIES: M

NUCLEAR CHEMISTRY  
TYPE: OT DATE:

ID NUMBER: EPAW01598  
CATEGORIES: M

ORGANIZATION AND INTERACTION OF MATTER  
TYPE: OT DATE:

ID NUMBER: EPAW01599  
CATEGORIES: M

ELECTROCHEMISTRY  
TYPE: OT DATE:

## CHLORIDE

ID NUMBER: EPAW00041  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM CHLORIDE  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01079  
CATEGORIES: E T

WATER POLLUTION DETECTION OUTFIT FOR ALKALINITY AMMONIA CALCIUM CARBON DIOXIDE CHLORIDES CHLORINE  
TYPE: OT DATE:

## CHLORINATION

SEE ALSO: CHLORINE DIOXIDE

ID NUMBER: EPAW00013  
CATEGORIES: O

IMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00044  
CATEGORIES: D M S

AWWA STANDARD FOR HYPOCHLORITES  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00045  
CATEGORIES: D M S

AWWA STANDARD FOR LIQUID CHLORINE  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00046  
CATEGORIES: D M S

AWWA STANDARD FOR AMMONIUM SULFATE  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00047  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM CHLORITE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00111  
CATEGORIES: M O S T

WATER CHLORINATION PRINCIPLES AND PRACTICES  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00122  
CATEGORIES: D

SEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00472  
CATEGORIES: D O T

CHLORINE MANUAL  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00535  
CATEGORIES: M O

SEWAGE WORKS OPERATION UNIT 1  
TYPE: PM DATE: 68-00

## CHLORINATION

ID NUMBER: EPAW00556  
CATEGORIES: M

RESIDUAL CHLORINE AND CHLORINE DEMAND  
TYPE: PM SL AC DATE: 74-03

ID NUMBER: EPAW00692  
CATEGORIES: O T

WASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:

ID NUMBER: EPAW00700  
CATEGORIES: O M

BASIC GAS CHLORINATION WORKSHOP  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00702  
CATEGORIES: M O

BASIC GAS CHLORINATION WORKSHOP  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURBIDITY UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01090  
CATEGORIES: O

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01395  
CATEGORIES: O

START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01513  
CATEGORIES: E T

WATER QUALITY OVERHEAD DEMONSTRATION OUTFIT FOR WATER HARDNESS PH IRON CHLORINATION TASTE  
TYPE: OT DATE:

ID NUMBER: EPAW01660  
CATEGORIES: D

DESIGN HANDBOOK OF WASTEWATER TREATMENT SYSTEMS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

## CHLORINATION

ID NUMBER: EPAW01800  
CATEGORIES: D M O

ADVANCE THE BETTER WAY  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

## CHLORINE

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00045  
CATEGORIES: D M S

AWWA STANDARD FOR LIQUID CHLORINE  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00472  
CATEGORIES: D O T

CHLORINE MANUAL  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW00543  
CATEGORIES: O S

LETS INVENTORY YOUR CHLORINE HANDLING PRACTICES  
TYPE: PM SL AC DATE: 70-00

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01079  
CATEGORIES: E T

WATER POLLUTION DETECTION OUTFIT FOR ALKALINITY AMMONIA CALCIUM CARBON DIOXIDE CHLORIDES CHLORINE  
TYPE: OT DATE:

ID NUMBER: EPAW01477  
CATEGORIES: D O S

CHEMICAL SAFETY DATA SHEET CHLORINE  
TYPE: PM DATE: 74-01

ID NUMBER: EPAW01479  
CATEGORIES: O

TRANSPORTATION EMERGENCY GUIDE CHLORINE  
TYPE: PM DATE: 65-09

ID NUMBER: EPAW01483  
CATEGORIES: O

CARGO INFORMATION CARD CHLORINE  
TYPE: PM DATE: 70-05

## CHLORINE

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01799  
CATEGORIES: D O S T

SAFE HANDLING OF CHLORINE  
TYPE: MP DATE: 72-00

## CHLORINE DEMAND

ID NUMBER: EPAW00142  
CATEGORIES: M

ANALYSIS OF WASTE WATER SAMPLES  
TYPE: PM SL DATE:

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

## CHLORINE RESIDUAL

USE: RESIDUAL CHLORINE

## CHLORINE TESTS

ID NUMBER: EPAW00556  
CATEGORIES: M

RESIDUAL CHLORINE AND CHLORINE DEMAND  
TYPE: PM SL AC DATE: 74-03

## CHROMIUM

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

## CIVIL DISORDERS

USE: DISASTERS

## CLARIFIER

USE: SEDIMENTATION

## CLEANING

SEE ALSO: PREVENTIVE MAINTENANCE

ID NUMBER: EPAW00918  
CATEGORIES: O

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL DATE: 75-00

ID NUMBER: EPAW01491  
CATEGORIES: O S

DRUMS STEEL USED FOR SHIPPING CORROSIVE LIQUIDS AS DEFINED BY DOT REGULATIONS  
TYPE: PM DATE: 70-00

## COAGULATION

SEE ALSO: FLOCCULATION

ID NUMBER: EPAW00008  
CATEGORIES: E M O

WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00048  
CATEGORIES: D M S

AWWA STANDARD FOR FERROUS SULFATE  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00049  
CATEGORIES: D M S

AWWA STANDARD FOR ALUMINUM SULFATE LUMP GROUND OR LIQUID  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00050  
CATEGORIES: D M S

AWWA STANDARD FOR LIQUID SODIUM SILICATE  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW00051  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM ALUMINATE  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW00052  
CATEGORIES: D M S

AWWA STANDARD FOR FERRIC SULFATE  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00598  
CATEGORIES:

COAGULATION AND FLOCCULATION (OUT OF PRINT)  
TYPE: VR DATE:

ID NUMBER: EPAW00829  
CATEGORIES: D

RECOMMENDED STANDARDS FOR WATER WORKS TEN STATE STANDARDS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00885  
CATEGORIES: D O T

WASTE TREATMENT WITH POLYELECTROLYTES  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01265  
CATEGORIES: O T

POLYELECTROLYTES AIDS TO BETTER WATER QUALITY SEMINAR PROCEEDINGS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01446  
CATEGORIES: O

SURFACE WATER TREATMENT WORKSHOP  
TYPE: PM DATE: 74-10

## COAGULATION

ID NUMBER: EPAW01816  
CATEGORIES: O D T

SIMPLIFICATION OF TEXTILE WASTE SURVEY AND TREATMENT  
TYPE: PM DATE: 75-06

## COLIFORMS FECAL

USE: FECAL COLIFORMS

## COLIFORMS TOTAL

USE: TOTAL COLIFORMS

## COLLECTION SYSTEMS

ID NUMBER: EPAW00164  
CATEGORIES: E P

FIRST POLLUTION  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00535  
CATEGORIES: M O

SEWAGE WORKS OPERATION UNIT 1  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00830  
CATEGORIES: D

RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01255  
CATEGORIES: M

TECHNIQUES FOR THE COLLECTION AND REPORTING OF DATA ON COMMUNITY WATER SUPPLY REPORT OF A WHO SCIENTIFI  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01819  
CATEGORIES: T

EFFECT OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 65-06

## COLLECTION SYSTEMS COSTS

ID NUMBER: EPAW00831  
CATEGORIES: L P

MUNICIPAL SEWERAGE SERVICE CONTRACTS  
TYPE: PM DATE:

## COLOR

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURRIDITY UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

## COLOR

ID NUMBER: EPAW01513 WATER QUALITY OVERHEAD DEMONSTRATION OUTFIT FOR WATER HARDNESS PH IRON CHLORINATION TASTE  
CATEGORIES: E T TYPE: OT DATE:

ID NUMBER: EPAW01823 WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
CATEGORIES: L E TYPE: PM DATE: 73-12

ID NUMBER: EPAW01879 COLORIMETER OPERATION  
CATEGORIES: M TYPE: PM DATE:

## COLOR TESTS

ID NUMBER: EPAW00850 USE OF SPECTROMIC 20 SPECTROPHOTOMETER  
CATEGORIES: M TYPE: PM SL AC DATE: 72-00

## COMBINED SEWERS

SEE ALSO: SEPARATED -, SANITARY -

ID NUMBER: EPAW00174 TEAMWORK ON THE POTOMAC  
CATEGORIES: E P TYPE: MP DATE: 64-00

## COMMUNICATION

SEE ALSO: HUMAN RELATIONS

ID NUMBER: EPAW00108 SUPERVISORS WORKSHOP  
CATEGORIES: S TYPE: PM DATE: 65-00

ID NUMBER: EPAW00109 SOUNDS OF SUPERVISION  
CATEGORIES: S TYPE: AC PM DATE: 74-00

ID NUMBER: EPAW00156 ANALYSIS OF WIT  
CATEGORIES: S TYPE: OT DATE:

ID NUMBER: EPAW00330 COMMUNICATION AND MOTIVATION  
CATEGORIES: S T TYPE: OT DATE:

ID NUMBER: EPAW00331 PARTICIPATIVE MANAGEMENT  
CATEGORIES: S T TYPE: OT DATE:

ID NUMBER: EPAW00333 LEADERSHIP OF COMPLEX ORGANIZATIONS  
CATEGORIES: S T TYPE: OT DATE:



## COMMUNICATION

ID NUMBER: EPAW00341  
CATEGORIES: S T

GROUP DYNAMICS  
TYPE: OT PM DATE:

ID NUMBER: EPAW00347  
CATEGORIES: S T

COMMUNICATION IN MANAGEMENT AND INDUSTRY  
TYPE: OT DATE:

ID NUMBER: EPAW00351  
CATEGORIES: S T

COMMUNICATION CONCEPTS IN MANAGEMENT  
TYPE: OT DATE:

ID NUMBER: EPAW00376  
CATEGORIES: S T

NON VERBAL COMMUNICATION  
TYPE: OT DATE:

ID NUMBER: EPAW00378  
CATEGORIES: S T

COMMUNICATION  
TYPE: OT PM DATE:

ID NUMBER: EPAW00379  
CATEGORIES: S T

INFORMATION AND COMMUNICATION THEORY  
TYPE: OT DATE:

ID NUMBER: EPAW00380  
CATEGORIES: S T

SEMANTICS  
TYPE: OT PM DATE:

ID NUMBER: EPAW00383  
CATEGORIES: S

DO S AND DON TS FOR BEGINNING SPEAKERS  
TYPE: OT DATE:

ID NUMBER: EPAW00417  
CATEGORIES: M

I JUST WORK HERE  
TYPE: MP DATE:

ID NUMBER: EPAW01173  
CATEGORIES: M

COUNT TO TEN  
TYPE: MP DATE:

ID NUMBER: EPAW01177  
CATEGORIES: M

ENGINEERING OF AGREEMENT  
TYPE: MP DATE:

ID NUMBER: EPAW01178  
CATEGORIES: M

CREATING AGREEMENT  
TYPE: PM DATE:

ID NUMBER: EPAW01179  
CATEGORIES: M

COMMUNICATIONS OF PURPOSE  
TYPE: MP DATE:

## COMMUNICATION

ID NUMBER: EPAW01187  
CATEGORIES: M

HOW GOOD IS A GOOD GUY  
TYPE: MP DATE:

ID NUMBER: EPAW01188  
CATEGORIES: M

I D RATHER NOT SAY  
TYPE: MP DATE:

ID NUMBER: EPAW01190  
CATEGORIES: M

IS IT ALWAYS RIGHT TO BE RIGHT  
TYPE: MP DATE:

ID NUMBER: EPAW01192  
CATEGORIES: M

LETTER WRITING AT WORK  
TYPE: MP DATE:

ID NUMBER: EPAW01194  
CATEGORIES: M

LISTENING  
TYPE: MP DATE:

ID NUMBER: EPAW01196  
CATEGORIES: M

MANAGEMENT MOTIVATION AND THE NEW MINORITY WORKER  
TYPE: MP DATE:

ID NUMBER: EPAW01199  
CATEGORIES: M

MATTER OF METHOD  
TYPE: MP DATE:

ID NUMBER: EPAW01200  
CATEGORIES: M

MEASURE OF UNDERSTANDING  
TYPE: MP DATE:

ID NUMBER: EPAW01201  
CATEGORIES: M

MEETING IN PROGRESS  
TYPE: MP DATE:

ID NUMBER: EPAW01204  
CATEGORIES: M

OVERCOMING RESISTANCE TO CHANGE  
TYPE: MP DATE:

ID NUMBER: EPAW01207  
CATEGORIES: M

JOB INSTRUCTION THE COMMUNICATION OF ABILITY  
TYPE: PM DATE:

ID NUMBER: EPAW01208  
CATEGORIES: M

PERSON TO PERSON COMMUNICATION  
TYPE: MP DATE:

ID NUMBER: EPAW01211  
CATEGORIES: M

SOMETHING TO WORK FOR  
TYPE: MP DATE:

## COMMUNICATION

ID NUMBER: EPAW01214 CATEGORIES: M	TALKBACK A STUDY IN COMMUNICATION TYPE: MP	DATE:
ID NUMBER: EPAW01215 CATEGORIES: M	TELEPHONE AT WORK TYPE: MP	DATE:
ID NUMBER: EPAW01218 CATEGORIES: M	UNCALCULATED RISK TYPE: MP	DATE:
ID NUMBER: EPAW01221 CATEGORIES: M	WAY I SEE IT TYPE: MP	DATE:
ID NUMBER: EPAW01222 CATEGORIES: M	GETTING YOUR SIGNALS STRAIGHT TYPE: PM	DATE:
ID NUMBER: EPAW01224 CATEGORIES: M	WELCOME ABOARD LEARNING MATERIALS PACKAGE TYPE: PM	DATE:
ID NUMBER: EPAW01226 CATEGORIES: M	WRITING LETTERS THAT GET RESULTS TYPE: MP	DATE:
ID NUMBER: EPAW01382 CATEGORIES: O P S	GUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL TYPE: PM	DATE: 73-09
ID NUMBER: EPAW01517 CATEGORIES: S T	COMMUNICATION SKILLS TYPE: OT PM AC	DATE:
ID NUMBER: EPAW01522 CATEGORIES: S T	COMMUNICATION GAMES TYPE: OT PM	DATE:
ID NUMBER: EPAW01523 CATEGORIES: S T	QUESTION TECHNIQUES TYPE: OT	DATE:
ID NUMBER: EPAW01524 CATEGORIES: S	HOW TO USE A LIBRARY TYPE: OT	DATE:
ID NUMBER: EPAW01525 CATEGORIES: S	BODY LANGUAGE TYPE: OT	DATE:

## COMMUNICATION

ID NUMBER: EPAW01527 CATEGORIES: S	COMPONENTS OF SMALL GROUP INTERACTION TYPE: OT DATE:
ID NUMBER: EPAW01529 CATEGORIES: S T	GROUP BRAINSTORMING TYPE: OT DATE:
ID NUMBER: EPAW01531 CATEGORIES: S T	DYNAMICS OF PERSUASION TYPE: OT DATE:
ID NUMBER: EPAW01532 CATEGORIES: S T	TRANSACTIONAL ANALYSIS TYPE: OT PM DATE:
ID NUMBER: EPAW01536 CATEGORIES: S T	BIOFEEDBACK TYPE: OT DATE:
ID NUMBER: EPAW01562 CATEGORIES: S	LETTER STYLES TYPE: OT DATE:
ID NUMBER: EPAW01609 CATEGORIES: S	GROUP LEADERSHIP TYPE: AC PM DATE:
ID NUMBER: EPAW01610 CATEGORIES: S	STREAMLINING ORGANIZATIONAL COMMUNICATION TYPE: AC PM DATE:
ID NUMBER: EPAW01611 CATEGORIES: S	SOUND AND SOUND PERCEPTION TYPE: AC OT DATE:
ID NUMBER: EPAW01613 CATEGORIES: S	COMMUNICATION LECTURES TYPE: AC PM DATE:
ID NUMBER: EPAW01614 CATEGORIES: S	INTERPERSONAL COMMUNICATION TYPE: AC PM DATE:
ID NUMBER: EPAW01615 CATEGORIES: S	INTRAPERSONAL COMMUNICATION TYPE: AC SL PM DATE:
ID NUMBER: EPAW01710 CATEGORIES: M	COMMUNICATING WITH A GROUP TYPE: PM DATE:

## COMMUNICATION

ID NUMBER: EPAW01711  
CATEGORIES: M

CONFLICT  
TYPE: MP DATE:

ID NUMBER: EPAW01712  
CATEGORIES: M

CORRECT WAY OF CORRECTING  
TYPE: PM DATE:

ID NUMBER: EPAW01714  
CATEGORIES: M

DISCIPLINE INTERVIEW  
TYPE: MP DATE:

ID NUMBER: EPAW01715  
CATEGORIES: M

HIDDEN SIDE OF SELLING  
TYPE: MP DATE:

ID NUMBER: EPAW01716  
CATEGORIES: M

I LL BUY THAT  
TYPE: MP DATE:

ID NUMBER: EPAW01717  
CATEGORIES: M

I LL BUY THAT LEARNING PACKAGE  
TYPE: PM DATE:

ID NUMBER: EPAW01719  
CATEGORIES: M

EFFECTIVE SELLING THROUGH PSYCHOLOGY  
TYPE: PM DATE:

ID NUMBER: EPAW01721  
CATEGORIES: M

REWARDS OF REWARDING  
TYPE: MP DATE:

ID NUMBER: EPAW01824  
CATEGORIES: E P

UNITED EFFORTS  
TYPE: PM DATE: 74-07

## COMMUNITY ACTION

ID NUMBER: EPAW00177  
CATEGORIES:

HOW OUR TOWN SAVED THE RIVER  
TYPE: MP DATE: 71-00

ID NUMBER: EPAW00812  
CATEGORIES: E

SO YOU D LIKE TO DO SOMETHING ABOUT WATER POLLUTION  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00813  
CATEGORIES: E

GETTING SOMETHING DONE POLITICAL EFFECTIVENESS AND CONFERENCE TECHNIQUES  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00826  
CATEGORIES:

YOU CAN HELP KEEP AIR AND WATER CLEAN (OUT OF PRINT)  
TYPE: PM DATE:

## COMMUNITY ACTION

ID NUMBER: EPAW01082  
CATEGORIES: E

SAFE DRINKING WATER FOR ALL WHAT YOU CAN DO  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01083  
CATEGORIES: E L T

WHERE RIVERS MEET THE SEA  
TYPE: PM DATE: 70-02

ID NUMBER: EPAW01270  
CATEGORIES:

OREGONIANS RESTORE THE WILLAMETTE (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01425  
CATEGORIES: E P

HOW TO PLAN AN ENVIRONMENTAL CONFERENCE  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01827  
CATEGORIES: E

ENVIRONMENTAL EDUCATION GUIDE FOR ADMINISTRATORS  
TYPE: PM DATE:

ID NUMBER: EPAW01829  
CATEGORIES: E

ENVIRONMENTAL EDUCATION GUIDE FOR WORKSHOPS  
TYPE: PM DATE:

## COMPRESSORS

SEE ALSO: PUMPS

ID NUMBER: EPAW00206  
CATEGORIES: O

COMPRESSED AIR SYSTEMS FUNDAMENTALS  
TYPE: PM DATE:

ID NUMBER: EPAW00207  
CATEGORIES: O

COMPRESSED AIR SYSTEMS CENTRIFUGAL COMPRESSORS  
TYPE: PM DATE:

ID NUMBER: EPAW00208  
CATEGORIES: O

COMPRESSED AIR SYSTEMS RECIPROCATING COMPRESSORS  
TYPE: PM DATE:

ID NUMBER: EPAW00918  
CATEGORIES: O

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME 1  
TYPE: PM OT SL DATE: 75-00

## COMPUTERS

ID NUMBER: EPAW00349  
CATEGORIES: S T

LINEAR PROGRAMMING  
TYPE: OT DATE:

ID NUMBER: EPAW00859  
CATEGORIES: D E M O P

ENVIRONMENTAL POLLUTION INSTRUMENTATION  
TYPE: PM DATE:

## COMPUTERS

ID NUMBER: EPAW01126  
 CATEGORIES: S COMPUTER  
 TYPE: SL AC DATE:

ID NUMBER: EPAW01584  
 CATEGORIES: S DATA PROCESSING SYSTEMS DESIGN  
 TYPE: OT DATE:

ID NUMBER: EPAW01586  
 CATEGORIES: S COMPUTER INFORMATION SYSTEMS  
 TYPE: OT DATE:

## CONCRETE PIPES

ID NUMBER: EPAW00029  
 CATEGORIES: D INSTALLATION OF CONCRETE PIPE  
 TYPE: PM DATE: 61-00

ID NUMBER: EPAW00079  
 CATEGORIES: D AWWA STANDARD FOR REINFORCED CONCRETE PRESSURE PIPE STEEL CYLINDER TYPE FOR WATER AND OTHER LIQUIDS  
 TYPE: PM DATE: 74-00

ID NUMBER: EPAW00080  
 CATEGORIES: D AWWA STANDARD FOR PRESTRESSED CONCRETE PRESSURE PIPE STEEL CYLINDER TYPE FOR WATER AND OTHER LIQUIDS  
 TYPE: PM DATE: 72-00

ID NUMBER: EPAW00081  
 CATEGORIES: D AWWA STANDARD FOR REINFORCED CONCRETE WATER PIPE NONCYLINDER TYPE NOT PRESTRESSED  
 TYPE: PM DATE: 74-00

ID NUMBER: EPAW00082  
 CATEGORIES: D AWWA STANDARD FOR REINFORCED CONCRETE WATER PIPE STEEL CYLINDER TYPE PRETENSIONED  
 TYPE: PM DATE: 70-00

ID NUMBER: EPAW00788  
 CATEGORIES: D SEWER CONSTRUCTION  
 TYPE: MP DATE: 65-00

## CONDUCTIVITY

ID NUMBER: EPAW00289  
 CATEGORIES: M WATER TREATMENT WATER CHEMISTRY  
 TYPE: PM DATE:

ID NUMBER: EPAW00290  
 CATEGORIES: O WATER TREATMENT BOILER FEEDWATER  
 TYPE: PM DATE:

ID NUMBER: EPAW00291  
 CATEGORIES: M WATER TREATMENT WATER TESTING  
 TYPE: PM DATE:

ID NUMBER: EPAW00918  
 CATEGORIES: O SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
 TYPE: PM OT SL DATE: 75-00

## CONDUCTIVITY

ID NUMBER: EPAW01036  
CATEGORIES: D M O P S

WATER QUALITY INSTRUMENTATION VOLUME 2  
TYPE: PM DATE:

## CONSERVATION

ID NUMBER: EPAW00107  
CATEGORIES: E

YOUR WATER SUPPLY  
TYPE: PM DATE:

ID NUMBER: EPAW00737  
CATEGORIES: E

CONSERVATION AND BALANCE IN NATURE  
TYPE: MP DATE: 63-07

ID NUMBER: EPAW00844  
CATEGORIES: D E L P T

ENVIRONMENTAL LITERATURE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01005  
CATEGORIES: E

POPULATION AND POLLUTION  
TYPE: MP DATE: 70-12

ID NUMBER: EPAW01587  
CATEGORIES: S

ENERGY THE ENVIRONMENT AND THE FUTURE  
TYPE: OT DATE:

ID NUMBER: EPAW01588  
CATEGORIES: S

ENERGY SOURCES PRESENT AND FUTURE  
TYPE: OT DATE:

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01811  
CATEGORIES: E P

DRIP  
TYPE: MP DATE: 75-03

ID NUMBER: EPAW01826  
CATEGORIES: E P

URBAN SPRAWL VS PLANNED GROWTH  
TYPE: MP DATE: 75-00

## CONSTRUCTION

SEE ALSO: DESIGN

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00122  
CATEGORIES: D

SEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00



## CONSTRUCTION

ID NUMBER: EPAW00788  
CATEGORIES: D

SEWER CONSTRUCTION  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW01269  
CATEGORIES: D O

GROUNDWATER MANUAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW01814  
CATEGORIES: E

CLEAN WATER IS EVERYBODYS BUSINESS  
TYPE: SL PM DATE:

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01824  
CATEGORIES: E P

UNITED EFFORTS  
TYPE: PM DATE: 74-07

## CONSTRUCTION COSTS

ID NUMBER: EPAW01384  
CATEGORIES: D O P

ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 71-10

## CONSTRUCTION EQUIPMENT

ID NUMBER: EPAW00253  
CATEGORIES: O D

MIXERS LIGHTNIN  
TYPE: PM DATE:

ID NUMBER: EPAW00273  
CATEGORIES: O

SCAFFOLDS  
TYPE: PM DATE:

## CONTAMINATION

SEE ALSO: WATER POLLUTION

ID NUMBER: EPAW00110  
CATEGORIES: P S

EMERGENCY PLANNING FOR WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00189  
CATEGORIES: M P

PROGRAM FOR THE INVESTIGATION AND MANAGEMENT OF GROUND WATER IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 70-05

ID NUMBER: EPAW00922  
CATEGORIES: O

FUELS AND LUBRICANTS SELECTING AND STORING  
TYPE: OT PM SL DATE: 73-00

## CONTAMINATION

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

## CONVERSION TABLES

SEE ALSO: ARITHMETIC, MATHEMATICS, DATA EVALUATION

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01325  
CATEGORIES: M O P S

HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM DATE: 73-09

ID NUMBER: EPAW01863  
CATEGORIES: O

MEASUREMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-01

## CORPER

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01862  
CATEGORIES: O

METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

## CORRECTIVE MAINTENANCE

SEE ALSO: EQUIPMENT --, PREVENTIVE --, EMERGENCY OPERATIONS

CORRECTIVE MAINTENANCE  
ID NUMBER: EPAW00143  
CATEGORIES: M O P S

PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00196  
CATEGORIES: O

BEARINGS ANTI FRICTION  
TYPE: PM DATE:

ID NUMBER: EPAW00522  
CATEGORIES: O

UNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-08

ID NUMBER: EPAW00700  
CATEGORIES: O M

BASIC GAS CHLORINATION WORKSHOP  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01722  
CATEGORIES: M

TROUBLE SHOOTING  
TYPE: MP DATE:

ID NUMBER: EPAW01844  
CATEGORIES: O

A C CONTROL EQUIPMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-12

ID NUMBER: EPAW01845  
CATEGORIES: O

THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01846  
CATEGORIES: O

SINGLE PHASE MOTORS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01847  
CATEGORIES: O

D C EQUIPMENT AND CONTROLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

#### CORROSION

SEE ALSO: DEAERATION, CATHODIC PROTECTION

ID NUMBER: EPAW00008  
CATEGORIES: E M O

WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00035  
CATEGORIES: D M

VISUAL AIDS INDEX  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

## CORROSION

ID NUMBER: EPAW00093  
CATEGORIES: D

AWWA STANDARD FOR CEMENT MORTAR LINING OF WATER PIPES IN PLACE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01338  
CATEGORIES:

CORROSION IN ACTION (OUT OF PRINT)  
TYPE: PM DATE:

## CORROSION CONTROL

USE: CATHODIC PROTECTION

## COSTS

SEE ALSO: BUDGET AND ACCOUNTING, FINANCE, OPERATING COSTS

ID NUMBER: EPAW00005  
CATEGORIES: E S T

SURVIVAL AND RETIREMENT EXPERIENCE WITH WATER WORKS FACILITIES  
TYPE: PM DATE: 47-00

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00016  
CATEGORIES: E S

WATER UTILITIES SALARIES WAGES AND FRINGE BENEFITS  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW00023  
CATEGORIES: E S T

WATER RATES  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00108  
CATEGORIES: S

SUPERVISORS WORKSHOP  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00353  
CATEGORIES: S T

PRINCIPLES AND APPLICATIONS OF PERT CPM  
TYPE: OT PM DATE:

ID NUMBER: EPAW00823  
CATEGORIES:

PUBLIC BOND ISSUE CAMPAIGNS (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00824  
CATEGORIES: P S

FINANCING WATER AND SEWAGE WORKS  
TYPE: PM DATE: 68-00

## COSTS

ID NUMBER: EPAW00853 COMMUNITY WATER SUPPLY REPORT OF A WHO EXPERT COMMITTEE  
CATEGORIES: M TYPE: PM DATE: 69-00

ID NUMBER: EPAW01088 ECOACTION  
CATEGORIES: D O P S T TYPE: PM DATE: 74-09

ID NUMBER: EPAW01220 VALUE FOR MONEY  
CATEGORIES: M TYPE: MP DATE:

ID NUMBER: EPAW01268 DEVELOPING WATER RATES SEMINAR PROCEEDINGS  
CATEGORIES: E L P S T TYPE: PM DATE: 73-05

ID NUMBER: EPAW01344 EFFECTIVENESS EVALUATION OF OPERATOR TRAINING CONDUCTED UNDER THE PSC PROGRAM  
CATEGORIES: O P S TYPE: PM DATE: 73-03

ID NUMBER: EPAW01384 ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES  
CATEGORIES: D O P TYPE: PM DATE: 71-10

ID NUMBER: EPAW01898 COST STEWARDSHIP UNIT 1  
CATEGORIES: S TYPE: PM DATE:

## CROSS CONNECTIONS

SEE ALSO: BACKFLOW

ID NUMBER: EPAW00012 CROSS CONNECTIONS AND BACKFLOW PREVENTION  
CATEGORIES: O L TYPE: PM DATE: 74-00

ID NUMBER: EPAW00034 RECOMMENDED PRACTICE FOR BACKFLOW PREVENTION AND CROSS CONNECTION CONTROL  
CATEGORIES: L O TYPE: PM DATE: 66-00

ID NUMBER: EPAW00090 AWWA STANDARD FOR BACKFLOW PREVENTION DEVICES REDUCED PRESSURE PRINCIPLE AND DOUBLE CHECK VALVE TYPES  
CATEGORIES: D TYPE: PM DATE: 69-00

ID NUMBER: EPAW00484 WATER SUPPLY AND PLUMBING CROSS CONNECTIONS (OUT OF PRINT)  
CATEGORIES: TYPE: PM DATE:

## CURRENT METERS

USE: FLOWMETERS

CYANIDE

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

DAMS

SEE ALSO: SPILLWAYS

ID NUMBER: EPAW01108  
CATEGORIES: E

WATER CONTROL  
TYPE: MP DATE: 58-00

DATA EVALUATION

SEE ALSO: MATHEMATICS, STATISTICS, GRAPHICAL METHODS

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM DATE: 63-07

ID NUMBER: EPAW00511  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00547  
CATEGORIES: M

OPERATIONAL CONTROL TESTS FOR ACTIVATED SLUDGE PROCESS PART 3  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00550  
CATEGORIES: M O S T

GRAPHICAL ANALYSIS VIS NORMAL PROBABILITY PAPER  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00833  
CATEGORIES: M

LABORATORY PROCEDURES FOR WASTEWATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE:

ID NUMBER: EPAW00879  
CATEGORIES: M T P

PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

## DATA EVALUATION

ID NUMBER: EPAW00899 CATEGORIES: M O S	BASIC STATISTICS PART I TYPE: PM SL AC DATE: 72-00
ID NUMBER: EPAW00900 CATEGORIES: M O S	BASIC STATISTICS PART II TYPE: PM SL AC DATE: 72-00
ID NUMBER: EPAW00991 CATEGORIES: M P T	WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON TYPE: PM DATE:
ID NUMBER: EPAW01036 CATEGORIES: D M O P S	WATER QUALITY INSTRUMENTATION VOLUME 2 TYPE: PM DATE:
ID NUMBER: EPAW01089 CATEGORIES: M O S T	ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL TYPE: PM DATE: 72-00
ID NUMBER: EPAW01255 CATEGORIES: M	TECHNIQUES FOR THE COLLECTION AND REPORTING OF DATA ON COMMUNITY WATER SUPPLY REPORT OF A WHO SCIENTIFI TYPE: PM DATE: 72-00
ID NUMBER: EPAW01325 CATEGORIES: M O P S	HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER TYPE: PM DATE: 73-09
ID NUMBER: EPAW01551 CATEGORIES: M O S T	REGRESSION AND CORRELATION ANALYSIS TYPE: OT DATE:
ID NUMBER: EPAW01553 CATEGORIES: M S O	CHI SQUARE TEST TYPE: OT DATE:
ID NUMBER: EPAW01554 CATEGORIES: M O S	TIME SERIES ANALYSIS TYPE: OT DATE:
ID NUMBER: EPAW01555 CATEGORIES: M O S	BAYESIAN STATISTICS TYPE: OT DATE:
ID NUMBER: EPAW01557 CATEGORIES: M O S	EXPERIMENTAL DESIGN TYPE: OT DATE:
ID NUMBER: EPAW01558 CATEGORIES: M O S	ANALYSIS OF VARIANCE TYPE: OT DATE:

## DATA EVALUATION

ID NUMBER: EPAW01584  
CATEGORIES: S

DATA PROCESSING SYSTEMS DESIGN  
TYPE: OT DATE:

ID NUMBER: EPAW01731  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY JULY THRU DECEMBER 1967  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01732  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1968  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01733  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1969  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01734  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1970  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01735  
CATEGORIES: M P

LEHIGH RIVER BIOLOGICAL INVESTIGATION  
TYPE: PM DATE: 68-02

## DEAERATION

SEE ALSO: CORROSION, DEGASIFICATION

ID NUMBER: EPAW01850  
CATEGORIES: O

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

## DECISION MAKING

ID NUMBER: EPAW00108  
CATEGORIES: S

SUPERVISORS WORKSHOP  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00109  
CATEGORIES: S

SOUNDS OF SUPERVISION  
TYPE: AC PM DATE: 74-00

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM DATE: 63-07

ID NUMBER: EPAW00331  
CATEGORIES: S T

PARTICIPATIVE MANAGEMENT  
TYPE: OT DATE:

ID NUMBER: EPAW00333  
CATEGORIES: S T

LEADERSHIP OF COMPLEX ORGANIZATIONS  
TYPE: OT DATE:



## DECISION MAKING

ID NUMBER: EPAW00359  
CATEGORIES: S T

DECISION MAKING PROCESS  
TYPE: OT DATE:

ID NUMBER: EPAW00371  
CATEGORIES: S T

DECISION MAKING A QUANTITATIVE APPROACH  
TYPE: OT DATE:

ID NUMBER: EPAW01195  
CATEGORIES: M

MAKING OF A DECISION  
TYPE: MP DATE:

ID NUMBER: EPAW01201  
CATEGORIES: M

MEETING IN PROGRESS  
TYPE: MP DATE:

ID NUMBER: EPAW01202  
CATEGORIES: M

CONFERENCE LEADERSHIP THE CRITICAL FUNCTIONS  
TYPE: PM DATE:

ID NUMBER: EPAW01210  
CATEGORIES: M

PROBLEM SOLVING SOME BASIC PRINCIPLES  
TYPE: MP DATE:

ID NUMBER: EPAW01217  
CATEGORIES: M

TIME TO THINK  
TYPE: MP DATE:

ID NUMBER: EPAW01218  
CATEGORIES: M

UNCALCULATED RISK  
TYPE: MP DATE:

ID NUMBER: EPAW01268  
CATEGORIES: E L P S T

DEVELOPING WATER RATES SEMINAR PROCEEDINGS  
TYPE: PM DATE: 73-05

ID NUMBER: EPAW01555  
CATEGORIES: M O S

BAYESIAN STATISTICS  
TYPE: OT DATE:

ID NUMBER: EPAW01857  
CATEGORIES: O

DEVELOPING TROUBLESHOOTING SKILLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01867  
CATEGORIES: M

STYLES OF LEADERSHIP DECISION GAME  
TYPE: PM DATE:

## DEEP WELLS

SEE ALSO: WATER WELLS

## DEEP WELLS

ID NUMBER: EPAW00039  
CATEGORIES: D

AWWA STANDARD FOR DEEP WELLS  
TYPE: PM DATE: 66-00

## DEEP WELLS STANDARDS

ID NUMBER: EPAW01835  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN INLAND WATERS  
TYPE: PM DATE: 75-06

## DEGASIFICATION

SEE ALSO: DEAERATION, GASES, SLUDGE DIGESTER GAS

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

## DEMINERALIZATION

SEE ALSO: DESALINATION

ID NUMBER: EPAW01850  
CATEGORIES: O

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

## DESALINATION

SEE ALSO: FREEZING, DEMINERALIZATION

ID NUMBER: EPAW01850  
CATEGORIES: O

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

## DESIGN

SEE ALSO: CONSTRUCTION

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00033  
CATEGORIES: D

SPILLWAY DESIGN PRACTICE  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00069  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR 2 INCH AND 2 1/4 INCH CAST IRON PIPE CENTRIFUGALLY CAST FOR WATER  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00122  
CATEGORIES: D

SEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00

## DESIGN

ID NUMBER: EPAW00673 CATEGORIES: D	GUIDE FOR DESIGN OF SMALL WASTEWATER PLANTS (OUT OF PRINT) TYPE: PM DATE:
ID NUMBER: EPAW00834 CATEGORIES: D	DESIGN OF SMALL WATER SYSTEMS TYPE: PM DATE:
ID NUMBER: EPAW00886 CATEGORIES: D M T	WASTEWATER ENGINEERING TYPE: PM DATE: 72-00
ID NUMBER: EPAW00994 CATEGORIES: D P	REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ TYPE: PM DATE: 71-12
ID NUMBER: EPAW01088 CATEGORIES: D O P S T	ECOACTION TYPE: PM DATE: 74-09
ID NUMBER: EPAW01109 CATEGORIES: D	REQUIREMENTS OF SEWER CONSTRUCTION TYPE: SL PM DATE:
ID NUMBER: EPAW01251 CATEGORIES: O M	WATER SUPPLY FOR RURAL AREAS AND SMALL COMMUNITIES TYPE: PM DATE: 59-00
ID NUMBER: EPAW01253 CATEGORIES: O M	WASTE STABILIZATION PONDS TYPE: PM DATE: 71-00
ID NUMBER: EPAW01268 CATEGORIES: E L P S T	DEVELOPING WATER RATES SEMINAR PROCEEDINGS TYPE: PM DATE: 73-05
ID NUMBER: EPAW01269 CATEGORIES: D O	GROUNDWATER MANUAL TYPE: PM DATE: 73-00
ID NUMBER: EPAW01386 CATEGORIES: O P S	GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES TYPE: PM DATE: 73-07
ID NUMBER: EPAW01496 CATEGORIES: D	TANK CAR APPROACH PLATFORMS TYPE: PM DATE: 74-05
ID NUMBER: EPAW01497 CATEGORIES: D	RECOMMENDATIONS FOR SINGLE COMPARTMENT PNEUMATIC HOPPER HIGHWAY VEHICLES FOR TRANSPORT OF DRY BULK TYPE: PM DATE: 70-00

## DESIGN

ID NUMBER: EPAW01498 CATEGORIES: D	RECOMMENDATIONS FOR FACILITIES FOR RECEIPT OF DRY BULK CHEMICALS AND PLASTICS IN PNEUMATIC HOPPER HIGHW TYPE: PM DATE: 70-00
ID NUMBER: EPAW01499 CATEGORIES: D	RECOMMENDATIONS FOR COVERED HOPPER CARS EQUIPPED WITH VACUUM PNEUMATIC OUTLETS FOR TRANSPORT OF DRY BULK TYPE: PM DATE: 70-00
ID NUMBER: EPAW01500 CATEGORIES: D	RECOMMENDATION FOR FACILITIES FOR RECEIPT OF DRY BULK CHEMICALS AND PLASTICS IN PRESSURE DIFFERENTIAL CAR TYPE: PM DATE: 71-00
ID NUMBER: EPAW01501 CATEGORIES: D	RECOMMENDATIONS FOR FACILITIES FOR RECEIPT OF DRY BULK CHEMICALS AND PLASTICS IN COVERED HOPPER CARS TYPE: PM DATE: 71-00
ID NUMBER: EPAW01502 CATEGORIES: D	RECOMMENDATIONS FOR TERMINAL FACILITIES FOR PNEUMATIC TRANSFER OF DRY BULK CHEMICALS AND PLASTICS TYPE: PM DATE: 72-00
ID NUMBER: EPAW01634 CATEGORIES: D M O	POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING TYPE: PM DATE: 74-00
ID NUMBER: EPAW01660 CATEGORIES: D	DESIGN HANDBOOK OF WASTEWATER TREATMENT SYSTEMS TYPE: PM DATE: 72-00
ID NUMBER: EPAW01790 CATEGORIES: D M T	WATER SUPPLY AND WASTE DISPOSAL TYPE: PM DATE: 60-00
ID NUMBER: EPAW01812 CATEGORIES: L M S D	TEN STATES STANDARDS FOR BATHING BEACHES TYPE: PM DATE: 75-00
ID NUMBER: EPAW01820 CATEGORIES: D O	GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS TYPE: PM DATE: 71-06

## DEVELOPING COUNTRIES

SEE ALSO: INTERNAIONAL AGREEMENTS

ID NUMBER: EPAW00469 CATEGORIES: O	OPERATION AND CONTROL OF WATER TREATMENT PROCESSES TYPE: PM DATE: 64-00
ID NUMBER: EPAW00853 CATEGORIES: M	COMMUNITY WATER SUPPLY REPORT OF A WHO EXPERT COMMITTEE TYPE: PM DATE: 69-00

## DEVELOPING COUNTRIES

ID NUMBER: EPAW01251  
CATEGORIES: O M

WATER SUPPLY FOR RURAL AREAS AND SMALL COMMUNITIES  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW01252  
CATEGORIES: O M

EXCRETA DISPOSAL FOR RURAL AREAS AND SMALL COMMUNITIES  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW01253  
CATEGORIES: O M

WASTE STABILIZATION PONDS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01255  
CATEGORIES: M

TECHNIQUES FOR THE COLLECTION AND REPORTING OF DATA ON COMMUNITY WATER SUPPLY REPORT OF A WHO SCIENTIFI  
TYPE: PM DATE: 72-00

## DEWATERING

USE: SLUDGE DEWATERING

## DIALYSIS

SEE ALSO: ELECTRODIALYSIS, MEMBRANE FILTRATION

## DICTIONARIES

USE: GLOSSARIES

## DIGESTION

SEE ALSO: ANAEROBIC -, AEROBIC -, BIODEGRADATION

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00535  
CATEGORIES: M O

SEWAGE WORKS OPERATION UNIT 1  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00830  
CATEGORIES: D

RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

ID NUMBER: EPAW00989  
CATEGORIES:

SLUDGE DIGESTION AND HANDLING (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

## DIGESTION

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

## DILUTION

SEE ALSO: EFFLUENTS, ULTIMATE DISPOSAL

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

## DISASTERS

SEE ALSO: FLOODS, EMERGENCY OPERATIONS

ID NUMBER: EPAW00110  
CATEGORIES: P S

EMERGENCY PLANNING FOR WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW01396  
CATEGORIES: O P S

EMERGENCY PLANNING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01456  
CATEGORIES: M O S

GUIDELINES FOR CHEMICAL PLANTS IN THE PREVENTION CONTROL AND REPORTING OF SPILLS  
TYPE: PM DATE:

ID NUMBER: EPAW01468  
CATEGORIES: P

PUBLIC RELATIONS IN EMERGENCIES  
TYPE: PM DATE:

ID NUMBER: EPAW01858  
CATEGORIES: O

PLANT SAFETY PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

## DISEASES

SEE ALSO: EPIDEMIOLOGY

## DISINFECTION

SEE ALSO: CHLORINATION, OZONATION, CHLORINE DIOXIDE, ETC.

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00008  
CATEGORIES: E M O

WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00044  
CATEGORIES: D M S

AWWA STANDARD FOR HYPOCHLORITES  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00045  
CATEGORIES: D M S

AWWA STANDARD FOR LIQUID CHLORINE  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00046  
CATEGORIES: D M S

AWWA STANDARD FOR AMMONIUM SULFATE  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00047  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM CHLORITE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00092  
CATEGORIES: D

AWWA STANDARD FOR DISINFECTING WATER MAINS  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00472  
CATEGORIES: D O T

CHLORINE MANUAL  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00029  
CATEGORIES: D

RECOMMENDED STANDARDS FOR WATER WORKS TEN STATE STANDARDS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00030  
CATEGORIES: D

RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

## DISINFECTION

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

## DISSOLVED OXYGEN

ID NUMBER: EPAW00142  
CATEGORIES: M

ANALYSIS OF WASTE WATER SAMPLES  
TYPE: PM SL DATE:

ID NUMBER: EPAW00190  
CATEGORIES: L P

ALLOCATION OF STREAM CAPACITY FOR ACCEPTANCE OF WASTE DISCHARGES  
TYPE: PM DATE: 71-07

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW00540  
CATEGORIES: M

DISSOLVED OXYGEN DETERMINATION  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00544  
CATEGORIES: M O S

DISSOLVED OXYGEN ANALYSIS ACTIVATED SLUDGE CONTROL TESTING  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00991  
CATEGORIES: M P T

WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON  
TYPE: PM DATE:

ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00



## DISSOLVED OXYGEN

ID NUMBER: EPAW01413  
CATEGORIES: M

HOW TO MEASURE DISSOLVED OXYGEN CONTENT OF WATER  
TYPE: PM SL FS AC DATE: 74-00

ID NUMBER: EPAW01735  
CATEGORIES: M P

LEHIGH RIVER BIOLOGICAL INVESTIGATION  
TYPE: PM DATE: 68-02

ID NUMBER: EPAW01765  
CATEGORIES: M

DETERMINATION OF DISSOLVED OXYGEN POLAROGRAPHIC PROBE METHOD  
TYPE: PM SL AC DATE: 74-00

ID NUMBER: EPAW01834  
CATEGORIES: M

TESTING FOR DISSOLVED OXYGEN USING THE MODIFIED WINKLER METHOD  
TYPE: FS AC PM DATE: 75-00

## DISSOLVED SOLIDS

SEE ALSO: SUSPENDED MATTER

## DISTILLATION

ID NUMBER: EPAW01894  
CATEGORIES: O

PRINCIPLES OF DISTILLATION  
TYPE: PM DATE:

ID NUMBER: EPAW01897  
CATEGORIES: O T

DISTILLATION PRACTICAL DISTILLATION  
TYPE: PM DATE:

## DISTRIBUTION SYSTEMS

SEE ALSO: WATER METERING, FIRE HYDRANTS, PIPES, ETC.

ID NUMBER: EPAW00010  
CATEGORIES: O S

SUPPLEMENTARY READING ON WATER UTILITY SAFETY  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00013  
CATEGORIES: O

IMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00014  
CATEGORIES: E S

SURVEY OF OPERATING DATA FOR WATER WORKS IN 1965 & 1970  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00017  
CATEGORIES: O

SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEM OPERATORS GRADE I BASIC  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00018  
CATEGORIES: O

SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEM OPERATORS GRADE II INTERMEDIATE  
TYPE: PM DATE: 67-00

## DISTRIBUTION SYSTEMS

ID NUMBER: EPAW00019 CATEGORIES: L O S	SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEMS OPERATORS GRADE III ADVANCED TYPE: PM DATE: 67-00
ID NUMBER: EPAW00028 CATEGORIES: O P S	WATER DISTRIBUTION TRAINING COURSE TYPE: PM DATE: 61-00
ID NUMBER: EPAW00034 CATEGORIES: L O	RECOMMENDED PRACTICE FOR BACKFLOW PREVENTION AND CROSS CONNECTION CONTROL TYPE: PM DATE: 66-00
ID NUMBER: EPAW00036 CATEGORIES: O S	TAILGATE SAFETY LECTURES TYPE: PM DATE: 67-00
ID NUMBER: EPAW00101 CATEGORIES: D	AWWA STANDARD FOR THREADS FOR UNDERGROUND SERVICE LINE FITTINGS TYPE: PM DATE: 66-00
ID NUMBER: EPAW00107 CATEGORIES: E	YOUR WATER SUPPLY TYPE: PM DATE:
ID NUMBER: EPAW00111 CATEGORIES: M O S T	WATER CHLORINATION PRINCIPLES AND PRACTICES TYPE: PM DATE: 73-00
ID NUMBER: EPAW00139 CATEGORIES: O S	MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS TYPE: PM DATE: 70-00
ID NUMBER: EPAW00905 CATEGORIES: M	PLANNING AN INDIVIDUAL WATER SYSTEM TYPE: PM DATE: 73-00
ID NUMBER: EPAW01082 CATEGORIES: E	SAFE DRINKING WATER FOR ALL WHAT YOU CAN DO TYPE: PM DATE: 73-00
ID NUMBER: EPAW01090 CATEGORIES: O	BASIC WATER TREATMENT OPERATION TYPE: PM DATE: 74-02
ID NUMBER: EPAW01251 CATEGORIES: O M	WATER SUPPLY FOR RURAL AREAS AND SMALL COMMUNITIES TYPE: PM DATE: 59-00
ID NUMBER: EPAW01790 CATEGORIES: D M T	WATER SUPPLY AND WASTE DISPOSAL TYPE: PM DATE: 60-00

## DISTRIBUTION SYSTEMS

ID NUMBER: EPAW01838  
CATEGORIES: O

PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01845  
CATEGORIES: O

THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-07

## DOMESTIC WASTEWATERS

SEE ALSO: WASTEWATER, INDUSTRIAL WASTEWATER

ID NUMBER: EPAW00151  
CATEGORIES: E P

BEARGRASS CREEK  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00164  
CATEGORIES: E P

FIRST POLLUTION  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW00165  
CATEGORIES: E P

RENAISSANCE OF A RIVER  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW00174  
CATEGORIES: E P

TEAMWORK ON THE POTOMAC  
TYPE: MP DATE: 64-00

ID NUMBER: EPAW00770  
CATEGORIES: E

MUNICIPAL SEWAGE TREATMENT PROCESSES  
TYPE: MP DATE: 51-00

ID NUMBER: EPAW00784  
CATEGORIES: E M O P T

RIVER WATCHERS  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW00855  
CATEGORIES: O T

CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW00884  
CATEGORIES: O

TREATMENT AND DISPOSAL OF WASTES REPORT OF A WHO SCIENTIFIC GROUP  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00987  
CATEGORIES: D T

SEWERS FOR GROWING AMERICA  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00994  
CATEGORIES: D P

REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ  
TYPE: PM DATE: 71-12

## DOMESTIC WASTEWATERS

ID NUMBER: EPAW00997 CATEGORIES: E P	LITTLE RIVERS TYPE: MP	DATE: 69-00
ID NUMBER: EPAW00999 CATEGORIES: E P	20TH CENTURY RIVER TYPE: MP	DATE: 62-00
ID NUMBER: EPAW01001 CATEGORIES: E O P	ONE TWO THREE CLEAN TYPE: MP	DATE: 74-01
ID NUMBER: EPAW01085 CATEGORIES: E	WATER POLLUTION CAUSES AND CURES TYPE: PM	DATE: 74-11
ID NUMBER: EPAW01252 CATEGORIES: O M	EXCRETA DISPOSAL FOR RURAL AREAS AND SMALL COMMUNITIES TYPE: PM	DATE: 58-00
ID NUMBER: EPAW01254 CATEGORIES: M	PROBLEMS IN COMMUNITY WASTES MANAGEMENT TYPE: PM	DATE: 69-00
ID NUMBER: EPAW01325 CATEGORIES: M O P S	HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER TYPE: PM	DATE: 73-09
ID NUMBER: EPAW01393 CATEGORIES: D O S	CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS TYPE: PM	DATE: 73-00
ID NUMBER: EPAW01395 CATEGORIES: O	START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES TYPE: PM	DATE: 73-12
ID NUMBER: EPAW01657 CATEGORIES: E M O S	MANAGEMENT PRIMER ON WATER POLLUTION CONTROL TYPE: PM	DATE: 74-00
ID NUMBER: EPAW01660 CATEGORIES: D	DESIGN HANDBOOK OF WASTEWATER TREATMENT SYSTEMS TYPE: PM	DATE: 72-00
ID NUMBER: EPAW01810 CATEGORIES: E M P	VALLEY TYPE: MP	DATE: 74-09
ID NUMBER: EPAW01817 CATEGORIES: O T D	STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS TYPE: PM	DATE: 70-06

## DOMESTIC WASTEWATERS

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## DRAFTING

ID NUMBER: EPAW00210  
CATEGORIES: O

DRAWINGS READING ENGINEERING DRAWINGS  
TYPE: PM DATE:

ID NUMBER: EPAW00274  
CATEGORIES: D O

SKETCHING FIELD  
TYPE: PM DATE:

ID NUMBER: EPAW01566  
CATEGORIES: D

MECHANICAL DRAWING  
TYPE: OT DATE:

ID NUMBER: EPAW01569  
CATEGORIES: D

ENGINEERING GRAPHICS SET 1 LETTERING AND INSTRUMENTS  
TYPE: OT DATE:

ID NUMBER: EPAW01570  
CATEGORIES: D

ENGINEERING GRAPHICS SET 2 POINTS AND LINES  
TYPE: OT DATE:

ID NUMBER: EPAW01571  
CATEGORIES: D

ENGINEERING GRAPHICS SET 3 LINES AND PLANES  
TYPE: OT DATE:

ID NUMBER: EPAW01572  
CATEGORIES: D

ENGINEERING GRAPHICS SET 4 LINES PLANES PERPENDICULARS AND INTERSECTIONS  
TYPE: OT DATE:

ID NUMBER: EPAW01573  
CATEGORIES: D

ENGINEERING GRAPHICS SET 5 SOLIDS PART I  
TYPE: OT DATE:

ID NUMBER: EPAW01574  
CATEGORIES: D

ENGINEERING GRAPHICS SET 6 SOLIDS PART II  
TYPE: OT DATE:

ID NUMBER: EPAW01575  
CATEGORIES: D

ENGINEERING GRAPHICS SET 7 VECTORS  
TYPE: OT DATE:

ID NUMBER: EPAW01576  
CATEGORIES: D

ENGINEERING GRAPHICS SET 8 SURFACE DEVELOPMENT AND INTERSECTIONS  
TYPE: OT DATE:

ID NUMBER: EPAW01577  
CATEGORIES: D

ENGINEERING GRAPHICS SET 9 SECTIONS AND CONVENTIONS  
TYPE: OT DATE:

## DRAFTING

ID NUMBER: EPAW01578	ENGINEERING GRAPHICS	SET 10	DIMENSIONING
CATEGORIES: D	TYPE: OT	DATE:	
 ID NUMBER: EPAW01579	 ENGINEERING GRAPHICS	 SET 11	 WORKING DRAWINGS
CATEGORIES: D	TYPE: OT	DATE:	
 ID NUMBER: EPAW01580	 ENGINEERING GRAPHICS	 SET 12	 PICTORIAL DRAWINGS
CATEGORIES: D	TYPE: OT	DATE:	
 ID NUMBER: EPAW01866	 BASIC BLUEPRINT READING	 PROGRAMMED INSTRUCTIONAL MANUAL	
CATEGORIES: D	TYPE: PM	DATE: 74-07	

## DRAWINGS

USE: DRAFTING

## DREDGING AND FILLING

ID NUMBER: EPAW01083	WHERE RIVERS MEET THE SEA
CATEGORIES: E L T	TYPE: PM                      DATE: 70-02

## DRILLS

ID NUMBER: EPAW00211	DRILLS	SELECTION	CHECKING AND INSPECTIONS
CATEGORIES: O	TYPE: PM	DATE:	
 ID NUMBER: EPAW01872	 DRILLS	 REGRINDING AND MODIFICATION	
CATEGORIES: O	TYPE: PM	DATE:	
 ID NUMBER: EPAW01873	 SOLID HAND REAMERS		
CATEGORIES: O	TYPE: PM	DATE:	

## DRINKING WATER

USE: POTABLE WATER

## DUCTILE IRON PIPES

ID NUMBER: EPAW00064	AMERICAN NATIONAL STANDARD FOR CEMENT MORTAR LINING FOR CAST IRON AND DUCTILE IRON PIPE AND FITTINGS
CATEGORIES: D	TYPE: PM                      DATE: 71-00
 ID NUMBER: EPAW00067	 AMERICAN NATIONAL STANDARD FOR GRAY IRON AND DUSTILE IRON FITTINGS 2 INCH THROUGH 48 INCH FOR WATER
CATEGORIES: D	TYPE: PM                      DATE: 71-00
 ID NUMBER: EPAW00068	 AMERICAN NATIONAL STANDARD FOR RUBBER GASKET JOINTS FOR CAST IRON AND DUCTILE IRON PRESSURE PIPE
CATEGORIES: D	TYPE: PM                      DATE: 72-00

## DUCTILE IRON PIPES

ID NUMBER: EPAW00070  
CATEGORIES: D T

AMERICAN NATIONAL STANDARD FOR THE THICKNESS DESIGN OF DUCTILE IRON PIPE  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00071  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR DUCTILE IRON PIPE CENTRIFUGALLY CAST IN METAL MOLDS OR SAND LINED MOLDS  
TYPE: PM DATE: 71-00

## E COLI

SEE ALSO: FECAL COLIFORMS, TOTAL COLIFORMS, BACTERIAL ANALYSIS

ID NUMBER: EPAW01833  
CATEGORIES: M

TESTING FOR FECAL COLIFORM  
TYPE: FS AC PM DATE: 75-00

## ECOLOGY

SEE ALSO: ECOSYSTEMS, BIOLOGY, ENVIRONMENTAL EFFECTS

ID NUMBER: EPAW00151  
CATEGORIES: E P

BEARGRASS CREEK  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00164  
CATEGORIES: E P

FIRST POLLUTION  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW00168  
CATEGORIES: E

GIFTS  
TYPE: MP DATE: 70-00

ID NUMBER: EPAW00174  
CATEGORIES: E P

TEAMWORK ON THE POTOMAC  
TYPE: MP DATE: 64-00

ID NUMBER: EPAW00401  
CATEGORIES: E

ECOLOGY NUTRIENT CYCLES  
TYPE: OT DATE:

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

ID NUMBER: EPAW00558  
CATEGORIES: E O P T

CRISIS ON THE KANAWHA  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW00727  
CATEGORIES: E

AROUND A BIG LAKE  
TYPE: MP DATE: 62-06

## ECOLOGY

ID NUMBER: EPAW00730 CATEGORIES: E	CHANGING RIVER TYPE: MP	DATE: 63-11
ID NUMBER: EPAW00736 CATEGORIES: E O P T	COAL AND WATER TYPE: MP	DATE: 63-00
ID NUMBER: EPAW00737 CATEGORIES: E	CONSERVATION AND BALANCE IN NATURE TYPE: MP	DATE: 63-07
ID NUMBER: EPAW00794 CATEGORIES: E	STREAM TYPE: MP	DATE: 62-06
ID NUMBER: EPAW00844 CATEGORIES: D E L P T	ENVIRONMENTAL LITERATURE TYPE: PM	DATE: 73-00
ID NUMBER: EPAW00995 CATEGORIES: E P	BRUSH CREEK BOUNCES BACK TYPE: MP	DATE: 70-00
ID NUMBER: EPAW01007 CATEGORIES: E T	SLOW DEATH OF THE DESERT WATER TYPE: MP	DATE: 70-00
ID NUMBER: EPAW01086 CATEGORIES: E L O P	CHEMECOLOGY (OUT OF PRINT) TYPE: PM	DATE:
ID NUMBER: EPAW01087 CATEGORIES: E	ENVIROQUIZ TYPE: PM	DATE: 74-10
ID NUMBER: EPAW01417 CATEGORIES: E	POND TYPE: MP	DATE: 61-02
ID NUMBER: EPAW01591 CATEGORIES: E	SEASHORE TYPE: SL	DATE:
ID NUMBER: EPAW01635 CATEGORIES: D O M	POLLUTANT REMOVAL HANDBOOK TYPE: PM	DATE: 73-00
ID NUMBER: EPAW01827 CATEGORIES: E	ENVIRONMENTAL EDUCATION GUIDE FOR ADMINISTRATORS TYPE: PM	DATE:



## ECOLOGY

ID NUMBER: EPAW01828  
CATEGORIES: E

ENVIRONMENTAL EDUCATION GUIDE FOR TEACHERS  
TYPE: PM DATE:

ID NUMBER: EPAW01829  
CATEGORIES: E

ENVIRONMENTAL EDUCATION GUIDE FOR WORKSHOPS  
TYPE: PM DATE:

ID NUMBER: EPAW01830  
CATEGORIES: E M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION AND ENVIRONMENTAL STUDIES VOL I AND II  
TYPE: PM DATE:

ID NUMBER: EPAW01831  
CATEGORIES: M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION EQUIPMENT AND ENVIRONMENTAL STUDIES VOL III  
TYPE: PM DATE:

ID NUMBER: EPAW01832  
CATEGORIES: E

CURRICULUM ACTIVITIES GUIDE TO WATERSHED INVESTIGATIONS AND ENVIRONMENTAL STUDIES  
TYPE: PM DATE:

## ECONOMICS

SEE ALSO: BUDGET AND ACCOUNTING, FINANCE

ID NUMBER: EPAW01085  
CATEGORIES: E

WATER POLLUTION CAUSES AND CURES  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01633  
CATEGORIES: D M O

POLLUTION CONTROL IN THE DAIRY INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01637  
CATEGORIES: D O M

POLLUTION CONTROL IN THE PETROLEUM INDUSTRY  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW  
TYPE: MP DATE: 75-05

ID NUMBER: EPAW01816  
CATEGORIES: O D T

SIMPLIFICATION OF TEXTILE WASTE SURVEY AND TREATMENT  
TYPE: PM DATE: 75-06

ID NUMBER: EPAW01824  
CATEGORIES: E P

UNITED EFFORTS  
TYPE: PM DATE: 74-07

## ECOSYSTEMS

ID NUMBER: EPAW00400 FRESH WATER BIOLOGY  
CATEGORIES: E TYPE: OT DATE:

ID NUMBER: EPAW00401 ECOLOGY NUTRIENT CYCLES  
CATEGORIES: E TYPE: OT DATE:

ID NUMBER: EPAW00402 LAKES AND PONDS  
CATEGORIES: E TYPE: SL DATE:

ID NUMBER: EPAW00403 FLOWING WATERS  
CATEGORIES: E TYPE: SL DATE:

ID NUMBER: EPAW01590 SALT MARSH ESTUARY  
CATEGORIES: E TYPE: SL DATE:

ID NUMBER: EPAW01591 SEASHORE  
CATEGORIES: E TYPE: SL DATE:

## EFFLUENTS

SEE ALSO: DILUTION, WASTEWATER EFFLUENTS

ID NUMBER: EPAW00190 ALLOCATION OF STREAM CAPACITY FOR ACCEPTANCE OF WASTE DISCHARGES  
CATEGORIES: L P TYPE: PM DATE: 71-07

ID NUMBER: EPAW00770 MUNICIPAL SEWAGE TREATMENT PROCESSES  
CATEGORIES: E TYPE: MP DATE: 51-00

ID NUMBER: EPAW00832 INDUSTRIAL WASTEWATER DISCHARGES A PURE WATERS GUIDELINE  
CATEGORIES: M P TYPE: PM DATE:

ID NUMBER: EPAW00886 WASTEWATER ENGINEERING  
CATEGORIES: D M T TYPE: PM DATE: 72-00

ID NUMBER: EPAW01086 CHEMECOLOGY (OUT OF PRINT)  
CATEGORIES: E L O P TYPE: PM DATE:

ID NUMBER: EPAW01087 ENVIROQUI7  
CATEGORIES: E TYPE: PM DATE: 74-10

## EFFLUENTS

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM

DATE: 74-09

ID NUMBER: EPAW01256  
CATEGORIES: M

REUSE OF EFFLUENTS  
TYPE: PM

METHODS OF WASTEWATER TREATMENT AND HEALTH SAFEGUARDS REPORT OF A WHO MEETING OF EXP  
DATE: 73-00

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM

DATE: 74-00

ID NUMBER: EPAW01637  
CATEGORIES: D O M

POLLUTION CONTROL IN THE PETROLEUM INDUSTRY  
TYPE: PM

DATE: 73-00

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM

DATE: 70-06

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM

DATE: 71-06

## EFFLUENTS MEASUREMENT

ID NUMBER: EPAW01325  
CATEGORIES: M O P S

HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM

DATE: 73-09

## ELECTRIC POWER

SEE ALSO: POWER LOSS

ID NUMBER: EPAW00212  
CATEGORIES: O

ELECTRICITY CONTROL OF STATIC ELECTRICITY  
TYPE: PM

DATE:

ID NUMBER: EPAW00213  
CATEGORIES: O

READING ELECTRICAL SCHEMATIC DIAGRAMS  
TYPE: PM

DATE:

ID NUMBER: EPAW00389  
CATEGORIES: E

WATER AND ITS USE  
TYPE: OT

DATE:

ID NUMBER: EPAW00906  
CATEGORIES: O

HOW ELECTRIC MOTORS START AND RUN  
TYPE: PM FS AC

DATE: 73-00

ID NUMBER: EPAW00908  
CATEGORIES: M O T

UNDERSTANDING ELECTRICITY AND ELECTRICAL TERMS THEIR MEANING AND USE  
TYPE: SL PM

DATE: 75-00

## ELECTRIC POWER

ID NUMBER: EPAW00912  
CATEGORIES: D

MAINTAINING THE LIGHTING AND WIRING SYSTEM  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01464  
CATEGORIES: E O

ELECTRICAL SWITCH LOCKOUT PROCEDURE  
TYPE: PM DATE:

ID NUMBER: EPAW01474  
CATEGORIES: O

ELECTRICAL EQUIPMENT IN HAZARDOUS AREAS  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01587  
CATEGORIES: S

ENERGY THE ENVIRONMENT AND THE FUTURE  
TYPE: OT DATE:

ID NUMBER: EPAW01588  
CATEGORIES: S

ENERGY SOURCES PRESENT AND FUTURE  
TYPE: OT DATE:

ID NUMBER: EPAW01843  
CATEGORIES: O

ELECTRICAL TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01844  
CATEGORIES: O

A C CONTROL EQUIPMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-12

ID NUMBER: EPAW01845  
CATEGORIES: O

THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01846  
CATEGORIES: O

SINGLE PHASE MOTORS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01847  
CATEGORIES: O

D C EQUIPMENT AND CONTROLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01848  
CATEGORIES: O

ELECTRICAL PROTECTIVE DEVICES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01851  
CATEGORIES: O

ELECTRICAL MEASURING INSTRUMENTS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

## ELECTRIC POWER

ID NUMBER: EPAW01852  
CATEGORIES: 0

TRANSFORMERS AND A C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01853  
CATEGORIES: 0

BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01854  
CATEGORIES: 0

INTRODUCTION TO ELECTRICITY AND ELECTRONICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

## ELECTRICAL MOTORS

USF: MOTORS

## ELECTRODIALYSIS

SEF ALSO: ION EXCHANGE

## EMERGENCY OPERATIONS

SEF ALSO: CORRECTIVE MAINTENANCE, NORMAL --, MAINTENANCE, STARTUP

ID NUMBER: EPAW00110  
CATEGORIES: P S

EMERGENCY PLANNING FOR WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00175  
CATEGORIES: E O P T

OIL ON THE RIVER  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00198  
CATEGORIES: 0

BOILER OPERATION MONITORING BOILER CONDITIONS  
TYPE: PM DATE:

ID NUMBER: EPAW00700  
CATEGORIES: 0 M

BASIC GAS CHLORINATION WORKSHOP  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00918  
CATEGORIES: 0

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL DATE: 75-00

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01396  
CATEGORIES: 0 P S

EMERGENCY PLANNING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-02

## EMERGENCY OPERATIONS

ID NUMBER: EPAW01456  
CATEGORIES: M O S

GUIDELINES FOR CHEMICAL PLANTS IN THE PREVENTION CONTROL AND REPORTING OF SPILLS  
TYPE: PM DATE:

ID NUMBER: EPAW01503  
CATEGORIES: O

RECOMMENDATIONS FOR INTRANSIT LOSS AND DAMAGE REPORT  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01736  
CATEGORIES: M P

PETROLEUM PIPELINES IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 73-07

## EMERGENCY OPERATIONS STANDARD

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

## EMERGENCY RESPONSE PROGRAMS

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00391  
CATEGORIES: O S L

INTRODUCTION TO FIRE SCIENCE  
TYPE: OT DATE:

ID NUMBER: EPAW00392  
CATEGORIES: O S

GRADING SCHEDULE  
TYPE: OT DATE:

ID NUMBER: EPAW00393  
CATEGORIES: O S L

FIRE SERVICE ORGANIZATION  
TYPE: OT DATE:

ID NUMBER: EPAW00394  
CATEGORIES: O S L

WATER SERVICE FOR FIRE SERVICE  
TYPE: OT DATE:

ID NUMBER: EPAW00395  
CATEGORIES: O S L

FIREFIGHTING TACTICS  
TYPE: OT DATE:

ID NUMBER: EPAW00396  
CATEGORIES: O S L

LEGAL ASPECTS OF FIRE SERVICE  
TYPE: OT DATE:

ID NUMBER: EPAW00397-  
CATEGORIES: O S L

FIRE INVESTIGATION  
TYPE: OT DATE:

ID NUMBER: EPAW00398  
CATEGORIES: O S L

HAZARDOUS MATERIALS  
TYPE: OT DATE:

## EMERGENCY RESPONSE PROGRAMS

ID NUMBER: EPAW01086 CHEMECOLOGY (OUT OF PRINT)  
CATEGORIES: E L O P TYPE: PM DATE:

ID NUMBER: EPAW01397 ASPECTS OF STATE WIDE EMERGENCY RESPONSE PROGRAMS FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
CATEGORIES: L M O P S TYPE: PM DATE: 74-03

ID NUMBER: EPAW01468 PUBLIC RELATIONS IN EMERGENCIES  
CATEGORIES: P TYPE: PM DATE:

ID NUMBER: EPAW01561 FIRE PREVENTION  
CATEGORIES: O S L TYPE: OT DATE:

ID NUMBER: EPAW01736 PETROLEUM PIPELINES IN THE DELAWARE RIVER BASIN  
CATEGORIES: M P TYPE: PM DATE: 73-07

## EMPLOYEE RELATIONS

USE: PERSONNEL

## ENGINEERING

ID NUMBER: EPAW00604 ENGINEERING HANDBOOK (OUT OF PRINT)  
CATEGORIES: TYPE: PM DATE:

## ENGINES

USE: MOTORS

## ENVIRONMENTAL CONTROL

SEE ALSO: ENVIRONMENTAL EFFECTS

ID NUMBER: EPAW00151 BEARGRASS CREEK  
CATEGORIES: E P TYPE: MP DATE: 61-00

ID NUMBER: EPAW00164 FIRST POLLUTION  
CATEGORIES: E P TYPE: MP DATE: 72-00

ID NUMBER: EPAW00165 RENAISSANCE OF A RIVER  
CATEGORIES: E P TYPE: MP DATE: 65-00

ID NUMBER: EPAW00174 TEAMWORK ON THE POTOMAC  
CATEGORIES: E P TYPE: MP DATE: 64-00

## ENVIRONMENTAL CONTROL

ID NUMBER: EPAW00175  
CATEGORIES: E O P T

OIL ON THE RIVER  
TYPE: MP

DATE: 61-00

ID NUMBER: EPAW00177  
CATEGORIES:

HOW OUR TOWN SAVED THE RIVER  
TYPE: MP

DATE: 71-00

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM

DATE: 63-07

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM

DATE: 69-05

ID NUMBER: EPAW00190  
CATEGORIES: L P

ALLOCATION OF STREAM CAPACITY FOR ACCEPTANCE OF WASTE DISCHARGES  
TYPE: PM

DATE: 71-07

ID NUMBER: EPAW00191  
CATEGORIES: E O P T

MUD  
TYPE: MP

DATE: 68-00

ID NUMBER: EPAW00522  
CATEGORIES: O

UNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM

DATE: 74-08

ID NUMBER: EPAW00558  
CATEGORIES: E O P T

CRISIS ON THE KANAWHA  
TYPE: MP

DATE: 62-00

ID NUMBER: EPAW00615  
CATEGORIES: E T

ATOMS NATURE AND MAN MADE RADIOACTIVITY IN THE ENVIRONMENT  
TYPE: PM

DATE: 66-00

ID NUMBER: EPAW00736  
CATEGORIES: E O P T

COAL AND WATER  
TYPE: MP

DATE: 63-00

ID NUMBER: EPAW00784  
CATEGORIES: E M O P T

RIVER WATCHERS  
TYPE: MP

DATE: 62-00

ID NUMBER: EPAW00995  
CATEGORIES: E P

BRUSH CREEK BOUNCES BACK  
TYPE: MP

DATE: 70-00

ID NUMBER: EPAW00997  
CATEGORIES: E P

LITTLE RIVERS  
TYPE: MP

DATE: 69-00



ENVIRONMENTAL CONTROL ID NUMBER: EPAW00999 CATEGORIES: E P	20TH CENTURY RIVER TYPE: MP	DATE: 62-00
ID NUMBER: EPAW01000 CATEGORIES: E P	WATER RESOURCEFULNESS TYPE: MP	DATE: 66-00
ID NUMBER: EPAW01001 CATEGORIES: E O P	ONE TWO THREE CLEAN TYPE: MP	DATE: 74-01
ID NUMBER: EPAW01083 CATEGORIES: E L T	WHERE RIVERS MEET THE SEA TYPE: PM	DATE: 70-02
ID NUMBER: EPAW01086 CATEGORIES: E L O P	CHEMECOLOGY (OUT OF PRINT) TYPE: PM	DATE:
ID NUMBER: EPAW01087 CATEGORIES: E	ENVIROQUIZ TYPE: PM	DATE: 74-10
ID NUMBER: EPAW01088 CATEGORIES: D O P S T	ECOACTION TYPE: PM	DATE: 74-09
ID NUMBER: EPAW01631 CATEGORIES: D M O T	POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY TYPE: PM	DATE: 74-00
ID NUMBER: EPAW01634 CATEGORIES: D M O	POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING TYPE: PM	DATE: 74-00
ID NUMBER: EPAW01636 CATEGORIES: D O M	POLLUTION CONTROL IN METAL FINISHING TYPE: PM	DATE: 73-00
ID NUMBER: EPAW01637 CATEGORIES: D O M	POLLUTION CONTROL IN THE PETROLEUM INDUSTRY TYPE: PM	DATE: 73-00
ID NUMBER: EPAW01639 CATEGORIES: D O M	POLLUTION CONTROL AND CHEMICAL RECOVERY IN THE PULP AND PAPER INDUSTRY TYPE: PM	DATE: 73-00
ID NUMBER: EPAW01657 CATEGORIES: E M O S	MANAGEMENT PRIMER ON WATER POLLUTION CONTROL TYPE: PM	DATE: 74-00

ENVIRONMENTAL CONTROL  
ID NUMBER: EPAW01658  
CATEGORIES: E L O S T

HANDBOOK ON MARINE ENVIRONMENTAL ENGINEERING  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01810  
CATEGORIES: E M P

VALLEY  
TYPE: MP DATE: 74-09

ID NUMBER: EPAW01826  
CATEGORIES: E P

URBAN SPRAWL VS PLANNED GROWTH  
TYPE: MP DATE: 75-00

#### ENVIRONMENTAL EFFECTS

SEE ALSO: ECOLOGY, WATER POLLUTION CONTROL, ENVIRONMENTAL CONTROL

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00615  
CATEGORIES: E T

ATOMS NATURE AND MAN MADE RADIOACTIVITY IN THE ENVIRONMENT  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00616  
CATEGORIES: E T

NATURAL RADIATION ENVIRONMENT  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00617  
CATEGORIES: E T

RADIOACTIVE WASTES  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00811  
CATEGORIES: M

POPULATION PLUS PRODUCTION EQUALS POLLUTION (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01632  
CATEGORIES: M

POLLUTION DETECTION AND MONITORING HANDBOOK  
TYPE: PM DATE: 74-00

#### EPIDEMIOLOGY

SEE ALSO: DISEASES, PATHOGENS

#### EQUIPMENT

SEE ALSO: INSTRUMENTATION, LABORATORY EQUIPMENT

## EQUIPMENT

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00202  
CATEGORIES: O D

CHAINS AND SPROCKETS ROLLER CHAINS  
TYPE: PM DATE:

ID NUMBER: EPAW00203  
CATEGORIES: O

CHAINS AND SPROCKETS SPROCKETS AND DRIVES  
TYPE: PM DATE:

ID NUMBER: EPAW00213  
CATEGORIES: O

READING ELECTRICAL SCHEMATIC DIAGRAMS  
TYPE: PM DATE:

ID NUMBER: EPAW00234  
CATEGORIES: O

MATERIAL HANDLING CHAIN HOISTS  
TYPE: PM DATE:

ID NUMBER: EPAW00235  
CATEGORIES: O

MATERIAL HANDLING CRANE AND HOIST SIGNALS  
TYPE: PM DATE:

ID NUMBER: EPAW00265  
CATEGORIES: O

PLANT OPERATOR SERIES EQUIPMENT  
TYPE: PM DATE: 63-00

ID NUMBER: EPAW00273  
CATEGORIES: O

SCAFFOLDS  
TYPE: PM DATE:

ID NUMBER: EPAW00274  
CATEGORIES: D O

SKETCHING FIELD  
TYPE: PM DATE:

ID NUMBER: EPAW00702  
CATEGORIES: M O

BASIC GAS CHLORINATION WORKSHOP  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00770  
CATEGORIES: E

MUNICIPAL SEWAGE TREATMENT PROCESSES  
TYPE: MP DATE: 51-00

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

## EQUIPMENT

ID NUMBER: EPAW01638  
CATEGORIES: 0 0 M

WASTEWATER CLEANUP EQUIPMENT  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01831  
CATEGORIES: M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION EQUIPMENT AND ENVIRONMENTAL STUDIES VOL III  
TYPE: PM DATE:

ID NUMBER: EPAW01893  
CATEGORIES: 0

PEDESTAL AND BENCH GRINDERS  
TYPE: PM DATE:

ID NUMBER: EPAW01905  
CATEGORIES: 0

RIGGING HANDBOOK  
TYPE: PM DATE:

## EQUIPMENT MAINTENANCE

SEE ALSO: PREVENTIVE -, CORRECTIVE -, MAINTENANCE MANAGMENT

ID NUMBER: EPAW00026  
CATEGORIES: 0

WATER METERS SELECTION INSTALLATION TESTING AND MAINTENANCE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00198  
CATEGORIES: 0

BOILER OPERATION MONITORING BOILER CONDITIONS  
TYPE: PM DATE:

ID NUMBER: EPAW00199  
CATEGORIES: 0

BOILER OPERATION BOILER EFFICIENCY  
TYPE: PM DATE:

ID NUMBER: EPAW00200  
CATEGORIES: 0

BOILER OPERATION START UP PROCEDURE  
TYPE: PM DATE:

ID NUMBER: EPAW00201  
CATEGORIES: 0

BOILER OPERATION SHUT DOWN PROCEDURE  
TYPE: PM DATE:

ID NUMBER: EPAW00206  
CATEGORIES: 0

COMPRESSED AIR SYSTEMS FUNDAMENTALS  
TYPE: PM DATE:

ID NUMBER: EPAW00207  
CATEGORIES: 0

COMPRESSED AIR SYSTEMS CENTRIFUGAL COMPRESSORS  
TYPE: PM DATE:

ID NUMBER: EPAW00208  
CATEGORIES: 0

COMPRESSED AIR SYSTEMS RECIPROCATING COMPRESSORS  
TYPE: PM DATE:

EQUIPMENT MAINTENANCE  
ID NUMBER: EPAW00209  
CATEGORIES: 0

COUPLING ALIGNMENT SHAFTS  
TYPE: PM DATE:

ID NUMBER: EPAW00211  
CATEGORIES: 0

DRILLS SELECTION CHECKING AND INSPECTIONS  
TYPE: PM DATE:

ID NUMBER: EPAW00522  
CATEGORIES: 0

UNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-08

ID NUMBER: EPAW00523  
CATEGORIES: 0

PNEUMATIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00524  
CATEGORIES: 0

BASIC PNEUMATICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW00553  
CATEGORIES: 0 S

MARGIN FOR SAFETY  
TYPE: PM SL AC DATE: 70-00

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01384  
CATEGORIES: D O P

ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 71-10

ID NUMBER: EPAW01387  
CATEGORIES: 0 S

MAINTENANCE MANAGEMENT SYSTEMS FOR MUNICIPAL WASTEWATER FACILITIES  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01836  
CATEGORIES: 0

HYDRAULIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-01

ID NUMBER: EPAW01837  
CATEGORIES: 0

BASIC HYDRAULICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

ID NUMBER: EPAW01838  
CATEGORIES: 0

PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01839  
CATEGORIES: 0

PUMPS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-04

## EQUIPMENT MAINTENANCE

ID NUMBER: EPAW01840  
CATEGORIES: 0

DRIVE COMPONENTS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01841  
CATEGORIES: 0

LUBRICATION PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01842  
CATEGORIES: 0

ELEMENTS OF MECHANICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-04

ID NUMBER: EPAW01843  
CATEGORIES: 0

ELECTRICAL TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01844  
CATEGORIES: 0

A C CONTROL EQUIPMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-12

ID NUMBER: EPAW01845  
CATEGORIES: 0

THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01846  
CATEGORIES: 0

SINGLE PHASE MOTORS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01847  
CATEGORIES: 0

D C EQUIPMENT AND CONTROLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01848  
CATEGORIES: 0

ELECTRICAL PROTECTIVE DEVICES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01849  
CATEGORIES: 0

BEARINGS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01850  
CATEGORIES: 0

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

ID NUMBER: EPAW01851  
CATEGORIES: 0

ELECTRICAL MEASURING INSTRUMENTS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01852  
CATEGORIES: 0

TRANSFORMERS AND A C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

## EQUIPMENT MAINTENANCE

ID NUMBER: EPAW01853  
CATEGORIES: 0

BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01854  
CATEGORIES: 0

INTRODUCTION TO ELECTRICITY AND ELECTRONICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01855  
CATEGORIES: 0

GAS WELDING PRACTICES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01856  
CATEGORIES: 0

WELDING PRINCIPLES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-01

ID NUMBER: EPAW01857  
CATEGORIES: 0

DEVELOPING TROUBLESHOOTING SKILLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01858  
CATEGORIES: 0

PLANT SAFETY PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01859  
CATEGORIES: 0

PORTABLE POWER TOOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01860  
CATEGORIES: 0

HAND TOOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

ID NUMBER: EPAW01861  
CATEGORIES: 0

NON METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-11

ID NUMBER: EPAW01862  
CATEGORIES: 0

METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01863  
CATEGORIES: 0

MEASUREMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-01

ID NUMBER: EPAW01865  
CATEGORIES: 0

READING SCHEMATICS AND SYMBOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01866  
CATEGORIES: 0

BASIC BLUEPRINT READING PROGRAMMED INSTRUCTIONAL MANUAL  
TYPE: PM DATE: 74-07

EQUIPMENT MAINTENANCE  
ID NUMBER: EPAW01868  
CATEGORIES: O

WELDING OXYACETYLENE  
TYPE: PM DATE:

#### EROSION

SEE ALSO: URBAN IMPACT, ACID DRAINAGE

ID NUMBER: EPAW00191  
CATEGORIES: E O P T

MUD  
TYPE: MP DATE: 68-00

#### ESTUARIES

ID NUMBER: EPAW00174  
CATEGORIES: E P

TEAMWORK ON THE POTOMAC  
TYPE: MP DATE: 64-00

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00190  
CATEGORIES: L P

ALLOCATION OF STREAM CAPACITY FOR ACCEPTANCE OF WASTE DISCHARGES  
TYPE: PM DATE: 71-07

ID NUMBER: EPAW01083  
CATEGORIES: E L T

WHERE RIVERS MEET THE SEA  
TYPE: PM DATE: 70-02

ID NUMBER: EPAW01731  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY JULY THRU DECEMBER 1967  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01732  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1968  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01733  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1969  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01734  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1970  
TYPE: PM DATE: 74-00

#### EUTROPHICATION

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW  
TYPE: MP DATE: 75-05



## FECAL COLIFORMS

SEE ALSO: E COLI, TOTAL COLIFORMS

ID NUMBER: EPAW00437  
CATEGORIES:COLIFORM TESTING AND SAMPLING (OUT OF PRINT)  
TYPE: PM DATE:ID NUMBER: EPAW01619  
CATEGORIES: MEXERCISES ABOUT POLLUTION  
TYPE: PM DATE: 73-00ID NUMBER: EPAW01628  
CATEGORIES: MFECAL COLIFORM ANALYSIS  
TYPE: PM DATE: 74-00ID NUMBER: EPAW01833  
CATEGORIES: MTESTING FOR FECAL COLIFORM  
TYPE: FS AC PM DATE: 75-00

## FECAL STREP

ID NUMBER: EPAW01619  
CATEGORIES: MEXERCISES ABOUT POLLUTION  
TYPE: PM DATE: 73-00

## FILTRATION

SEE ALSO: VACUUM FILTRATION, INTERMITTENT SAND FILTERS, RAPID SAND FILTERS, PRESSURE FILTRATION

ID NUMBER: EPAW00006  
CATEGORIES: D E TWATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00ID NUMBER: EPAW00013  
CATEGORIES: OIMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00040  
CATEGORIES: D M OAWWA STANDARD FOR FILTERING MATERIAL  
TYPE: PM DATE: 72-00ID NUMBER: EPAW00214  
CATEGORIES: O DFILTRATION PLATE AND FRAME FILTER PRESSES  
TYPE: PM DATE:ID NUMBER: EPAW00690  
CATEGORIES: EPOLLUTION IN NEW ENGLAND SERIES A  
TYPE: SL PM DATE:ID NUMBER: EPAW00692  
CATEGORIES: O TWASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:

## FILTRATION

ID NUMBER: EPAW00838  
CATEGORIES: D T O S

ADVANCED WASTEWATER TREATMENT  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00918  
CATEGORIES: O

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL DATE: 75-00

ID NUMBER: EPAW01090  
CATEGORIES: O

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01131  
CATEGORIES: M

FILTRATION I GRAVITY  
TYPE: MP DATE: 70-10

ID NUMBER: EPAW01135  
CATEGORIES: M

QUANTITATIVE TRANSFER  
TYPE: MP DATE: 70-10

ID NUMBER: EPAW01446  
CATEGORIES: O

SURFACE WATER TREATMENT WORKSHOP  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01833  
CATEGORIES: M

TESTING FOR FECAL COLIFORM  
TYPE: FS AC PM DATE: 75-00

## FINANCE

SEE ALSO: BUDGET AND ACCOUNTING

ID NUMBER: EPAW00025  
CATEGORIES: P S

TRAINING COURSE IN WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 59-00

## FINANCE

ID NUMBER: EPAW00365 CATEGORIES: S	INVENTORY CONTROL TYPE: OT	DATE:
ID NUMBER: EPAW00368 CATEGORIES: S	ANALYSIS OF FINANCIAL STATEMENTS TYPE: OT	DATE:
ID NUMBER: EPAW00369 CATEGORIES: S	FINANCE TYPE: OT	DATE:
ID NUMBER: EPAW00370 CATEGORIES: S	COST VOLUME PROFIT ANALYSIS TYPE: OT	DATE:
ID NUMBER: EPAW00372 CATEGORIES: S	FORMS OF BUSINESS ORGANIZATION TYPE: OT	DATE:
ID NUMBER: EPAW00374 CATEGORIES: S T	BREAK EVEN ANALYSIS TYPE: OT	DATE:
ID NUMBER: EPAW00385 CATEGORIES: S	PUBLIC FINANCE TYPE: OT	DATE:
ID NUMBER: EPAW00809 CATEGORIES: M	WHO PAYS FOR A CLEAN STREAM (OUT OF PRINT) TYPE: PM	DATE:
ID NUMBER: EPAW00810 CATEGORIES: M	FINANCIAL INCENTIVES TO INDUSTRY (OUT OF PRINT) TYPE: PM	DATE:
ID NUMBER: EPAW01520 CATEGORIES: S T	WHAT THE NON FINANCIAL MANAGER NEEDS TO KNOW ABOUT FINANCES TYPE: OT PM	DATE:
ID NUMBER: EPAW01898 CATEGORIES: S	COST STEWARDSHIP UNIT 1 TYPE: PM	DATE:
ID NUMBER: EPAW01899 CATEGORIES: S	COST STEWARDSHIP UNIT 2 TYPE: PM	DATE:
ID NUMBER: EPAW01900 CATEGORIES: S	COST STEWARDSHIP UNIT 3 TYPE: PM	DATE:

## FIRE HYDRANTS

ID NUMBER: EPAW00037  
CATEGORIES: O

INSTALLATION OPERATION AND MAINTENANCE OF FIRE HYDRANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00087  
CATEGORIES: D

AWWA STANDARD FOR DRY BARREL FIRE HYDRANTS  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00088  
CATEGORIES: D

AWWA STANDARD FOR WET BARREL FIRE HYDRANTS FOR ORDINARY WATER WORKS SERVICE  
TYPE: PM DATE: 70-00

## FIRES

ID NUMBER: EPAW00212  
CATEGORIES: O

ELECTRICITY CONTROL OF STATIC ELECTRICITY  
TYPE: PM DATE:

ID NUMBER: EPAW00391  
CATEGORIES: O S L

INTRODUCTION TO FIRE SCIENCE  
TYPE: OT DATE:

ID NUMBER: EPAW00392  
CATEGORIES: O S

GRADING SCHEDULE  
TYPE: OT DATE:

ID NUMBER: EPAW00393  
CATEGORIES: O S L

FIRE SERVICE ORGANIZATION  
TYPE: OT DATE:

ID NUMBER: EPAW00394  
CATEGORIES: O S L

WATER SERVICE FOR FIRE SERVICE  
TYPE: OT DATE:

ID NUMBER: EPAW00395  
CATEGORIES: O S L

FIREFIGHTING TACTICS  
TYPE: OT DATE:

ID NUMBER: EPAW00396  
CATEGORIES: O S L

LEGAL ASPECTS OF FIRE SERVICE  
TYPE: OT DATE:

ID NUMBER: EPAW00397  
CATEGORIES: O S L

FIRE INVESTIGATION  
TYPE: OT DATE:

ID NUMBER: EPAW00398  
CATEGORIES: O S L

HAZARDOUS MATERIALS  
TYPE: OT DATE:

ID NUMBER: EPAW01469  
CATEGORIES: O S

MAINTENANCE AND INSPECTION OF FIRE PROTECTION EQUIPMENT  
TYPE: PM DATE:

## FIRES

ID NUMBER: EPAW01472  
CATEGORIES: O S

FIRE PROTECTION IN THE CHEMICAL INDUSTRY  
TYPE: PM DATE:

ID NUMBER: EPAW01486  
CATEGORIES: O

CARGO INFORMATION CARD CARGOES WITH FLASHPOINTS LOWER THAN TWENTY DEGREE FAHRENHEIT  
TYPE: PM DATE: 71-05

ID NUMBER: EPAW01487  
CATEGORIES: O

CARGO INFORMATION CARD CARGOES WITH FLASHPOINTS TWENTY DEGREES TO EIGHTY DEGREES FAHRENHEIT  
TYPE: PM DATE: 71-05

ID NUMBER: EPAW01488  
CATEGORIES: O

CARGO INFORMATION CARD CARGOES WITH FLASHPOINTS ABOVE EIGHTY DEGREES FAHRENHEIT  
TYPE: PM DATE: 71-05

ID NUMBER: EPAW01489  
CATEGORIES: O

CARGO INFORMATION CARD CARGOES WITH FLASHPOINT ABOVE EIGHTY DEGREES FAHRENHEIT REQUIRING HEAT FOR TRANSF  
TYPE: PM DATE: 71-05

ID NUMBER: EPAW01561  
CATEGORIES: O S L

FIRE PREVENTION  
TYPE: OT DATE:

## FIRST AID

USE: SAFETY

## FIRST STAGE OXYGEN DEMAND

USE: BIOCHEMICAL OXYGEN DEMAND

## FISH

SEE ALSO: TOXICITY TO FISH

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW01735  
CATEGORIES: M P

LEHIGH RIVER BIOLOGICAL INVESTIGATION  
TYPE: PM DATE: 68-02

## FLASHPOINT

USE: FIRES

## FLOCCULATION

SEE ALSO: COAGULATION

## FLOCCULATION

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00008  
CATEGORIES: E M O

WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00013  
CATEGORIES: O

IMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00598  
CATEGORIES:

COAGULATION AND FLOCCULATION (OUT OF PRINT)  
TYPE: VR DATE:

ID NUMBER: EPAW00829  
CATEGORIES: D

RECOMMENDED STANDARDS FOR WATER WORKS TEN STATE STANDARDS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01635  
CATEGORIES: D O M

POLLUTANT REMOVAL HANDBOOK  
TYPE: PM DATE: 73-00

## FLOODS

ID NUMBER: EPAW00033  
CATEGORIES: D

SPILLWAY DESIGN PRACTICE  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00995  
CATEGORIES: E P

BRUSH CREEK BOUNCES BACK  
TYPE: MP DATE: 70-00

ID NUMBER: EPAW00997  
CATEGORIES: E P

LITTLE RIVERS  
TYPE: MP DATE: 69-00

ID NUMBER: EPAW00999  
CATEGORIES: E P

20TH CENTURY RIVER  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW01000  
CATEGORIES: E P

WATER RESOURCEFULNESS  
TYPE: MP DATE: 66-00

ID NUMBER: EPAW01108  
CATEGORIES: E

WATER CONTROL  
TYPE: MP DATE: 58-00

## FLOODS

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

## FLOTATION

ID NUMBER: EPAW01822  
CATEGORIES: E L

UNIFORM GUIDELINES FOR THE CONTROL OF WASTES AND HARMFUL EFFECTS FROM WATERCRAFT AND FLOATING STRUCTURES  
TYPE: PM DATE: 73-03

## FLOW MEASUREMENT

SEE ALSO: HYDRAULICS

ID NUMBER: EPAW00033  
CATEGORIES: D

SPILLWAY DESIGN PRACTICE  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00215  
CATEGORIES: O

FLOW MEASUREMENT BASIC PRINCIPLES  
TYPE: PM DATE: 63-00

ID NUMBER: EPAW00216  
CATEGORIES: O

FLOW MEASUREMENT PRIMARY ELEMENTS  
TYPE: PM DATE:

ID NUMBER: EPAW00217  
CATEGORIES: O

FLOW MEASUREMENT MEASURING ELEMENTS  
TYPE: PM DATE:

ID NUMBER: EPAW00218  
CATEGORIES: O

FLOW MEASUREMENT INTEGRATION  
TYPE: PM DATE:

ID NUMBER: EPAW00262  
CATEGORIES: O

USING A PITOT TUBE  
TYPE: PM DATE:

ID NUMBER: EPAW00266  
CATEGORIES: O

PLANT OPERATOR SERIES OPERATING  
TYPE: PM DATE:

ID NUMBER: EPAW00269  
CATEGORIES: O

PRESSURE AND ITS MEASUREMENT BASIC PRINCIPLES  
TYPE: PM DATE:

ID NUMBER: EPAW00270  
CATEGORIES: O

PRESSURE AND ITS MEASUREMENT BOURDON TUBE AND OTHER GAGES  
TYPE: PM DATE:

## FLOW MEASUREMENT

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00692  
CATEGORIES: O T

WASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:

ID NUMBER: EPAW00879  
CATEGORIES: M T P

PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01269  
CATEGORIES: D O

GROUNDWATER MANUAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01325  
CATEGORIES: M O P S

HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM DATE: 73-09

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01863  
CATEGORIES: O

MEASUREMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-01

## FLOWMETERS

SEE ALSO: WEIRS, PARSHALL FLUMES, VENTURI FLUMES

ID NUMBER: EPAW00028  
CATEGORIES: O P S

WATER DISTRIBUTION TRAINING COURSE  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW01854  
CATEGORIES: O

INTRODUCTION TO ELECTRICITY AND ELECTRONICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10



## FLUMES

USE: FLOWMETERS, PARSHALL FLUMES, VENTURI FLUMES

## FLUORIDATION

ID NUMBER: EPAW00008  
CATEGORIES: E M OWATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00038  
CATEGORIES: O TBASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00060  
CATEGORIES: D M SAWWA STANDARD FOR SODIUM FLUORIDE  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00061  
CATEGORIES: D M SAWWA STANDARD FOR SODIUM SILICOFLUORIDE  
TYPE: PM DATE: 74-00ID NUMBER: EPAW00062  
CATEGORIES: D M SAWWA STANDARD FOR FLUOSILIC ACID  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00139  
CATEGORIES: O SMANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

## FLUORIDE

ID NUMBER: EPAW00060  
CATEGORIES: D M SAWWA STANDARD FOR SODIUM FLUORIDE  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00061  
CATEGORIES: D M SAWWA STANDARD FOR SODIUM SILICOFLUORIDE  
TYPE: PM DATE: 74-00ID NUMBER: EPAW00062  
CATEGORIES: D M SAWWA STANDARD FOR FLUOSILIC ACID  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00488  
CATEGORIES: E TINVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:ID NUMBER: EPAW01636  
CATEGORIES: D O MPOLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

## FOAM SEPARATION

ID NUMBER: EPAW01818  
CATEGORIES: O TWHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS  
TYPE: PM DATE: 70-06

## FREEZING

SEE ALSO: DESALINATION

## FUELS

ID NUMBER: EPAW00922  
CATEGORIES: OFUELS AND LUBRICANTS SELECTING AND STORING  
TYPE: OT PM SL DATE: 73-00ID NUMBER: EPAW01736  
CATEGORIES: M PPETROLEUM PIPELINES IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 73-07

## GAGING

USE: FLOW MEASUREMENT

## GAS MOTORS

USE: MOTORS

## GAS POWER

SEE ALSO: POWER LOSS

ID NUMBER: EPAW00198  
CATEGORIES: OBOILER OPERATION MONITORING BOILER CONDITIONS  
TYPE: PM DATE:ID NUMBER: EPAW00199  
CATEGORIES: OBOILER OPERATION BOILER EFFICIENCY  
TYPE: PM DATE:ID NUMBER: EPAW00200  
CATEGORIES: OBOILER OPERATION START UP PROCEDURE  
TYPE: PM DATE:ID NUMBER: EPAW00201  
CATEGORIES: OBOILER OPERATION SHUT DOWN PROCEDURE  
TYPE: PM DATE:ID NUMBER: EPAW01587  
CATEGORIES: SENERGY THE ENVIRONMENT AND THE FUTURE  
TYPE: OT DATE:ID NUMBER: EPAW01588  
CATEGORIES: SENERGY SOURCES PRESENT AND FUTURE  
TYPE: OT DATE:ID NUMBER: EPAW01901  
CATEGORIES: OKNOW YOUR GASOLINE GASOLINE QUALITY  
TYPE: PM DATE:

## GAS POWER

ID NUMBER: EPAW01902	KNOW YOUR GASOLINE	REFINERY PROCESSING
CATEGORIES: T	TYPE: PM	DATE:

ID NUMBER: EPAW01903	KNOW YOUR GASOLINE	GASOLINE COMBUSTION
CATEGORIES: T O	TYPE: PM	DATE:

ID NUMBER: EPAW01904	KNOW YOUR GASOLINE	OCTANE NUMBERS
CATEGORIES: O T	TYPE: PM	DATE:

## GASES

SEE ALSO: DEGASIFICATION

ID NUMBER: EPAW00045	AWWA STANDARD FOR LIQUID CHLORINE
CATEGORIES: D M S	TYPE: PM DATE: 59-00

ID NUMBER: EPAW00185	ANAEROBIC DIGESTION AND ANALYTICAL CONTROL
CATEGORIES: O S	TYPE: PM SL AC DATE: 72-00

ID NUMBER: EPAW00406	PROPERTIES OF GASES
CATEGORIES: M	TYPE: OT DATE:

ID NUMBER: EPAW00607	USE AND HANDLING OF COMPRESSED GASES (OUT OF PRINT)
CATEGORIES:	TYPE: PM DATE: 69-00

ID NUMBER: EPAW01089	ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL
CATEGORIES: M O S T	TYPE: PM DATE: 72-00

ID NUMBER: EPAW01485	CARGO INFORMATION CARD COMPRESSED GASES
CATEGORIES: O	TYPE: PM DATE: 71-05

## GEARS

ID NUMBER: EPAW00219	GEARS AND GEARING	SPUR GEARS
CATEGORIES: O	TYPE: PM	DATE:

ID NUMBER: EPAW00220	GEARS AND GEARING	GEAR RATIOS
CATEGORIES: O	TYPE: PM	DATE:

ID NUMBER: EPAW00221	GEARS AND GEARING	GEAR INSTALLATION
CATEGORIES: O	TYPE: PM	DATE:

## GEARS

ID NUMBER: EPAW00222  
CATEGORIES: O

GEARS AND GEARING HELICAL GEARS  
TYPE: PM DATE:

ID NUMBER: EPAW00223  
CATEGORIES: O

GEARS AND GEARING BEVEL GEARS  
TYPE: PM DATE:

ID NUMBER: EPAW00224  
CATEGORIES: O

GEARS AND GEARING WORMS AND WORM GEARS  
TYPE: PM DATE:

## GENERATORS

USE: MOTORS

## GLOSSARIES

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

## GOVERNMENT AGENCIES

USE: ADMINISTRATIVE AGENCIES

## GRAPHICAL METHODS

SEE ALSO: MATHEMATICS, STATISTICS, DATA EVALUATION

ID NUMBER: EPAW00225  
CATEGORIES: M O

GRAPHS READING AND PREPARING SIMPLE GRAPHS  
TYPE: PM DATE:

ID NUMBER: EPAW00349  
CATEGORIES: S T

LINEAR PROGRAMMING  
TYPE: OT DATE:

ID NUMBER: EPAW00365  
CATEGORIES: S

INVENTORY CONTROL  
TYPE: OT DATE:

ID NUMBER: EPAW00387  
CATEGORIES: M O S

EFFECTIVE PRESENTATION OF DATA  
TYPE: OT DATE:

## GRAPHICAL METHODS

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00550  
CATEGORIES: M O S T

GRAPHICAL ANALYSIS VIS NORMAL PROBABILITY PAPER  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00899  
CATEGORIES: M O S

BASIC STATISTICS PART I  
TYPE: PM SL AC DATE: 72-00

ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01542  
CATEGORIES: M O S

FREQUENCY DISTRIBUTIONS  
TYPE: OT DATE:

ID NUMBER: EPAW01600  
CATEGORIES: T

SIMPLE FUNCTIONS AND THEIR GRAPHS  
TYPE: OT DATE:

ID NUMBER: EPAW01729  
CATEGORIES: T M

DETERMINATION OF CARBONACEOUS OXYGEN DEMAND  
TYPE: PM DATE: 68-12

ID NUMBER: EPAW01865  
CATEGORIES: O

READING SCHEMATICS AND SYMBOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

## GRAVITY

ID NUMBER: EPAW01853  
CATEGORIES: O

BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

## GREASE

USE: OIL AND GREASE

## GRINDING

USE: SCREENING AND GRINDING

## GRIT REMOVAL

SEE ALSO: SCREENING AND GRINDING, PRETREATMENT

## GRIT REMOVAL

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00R30  
CATEGORIES: D

RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

## GROUNDWATER

SEE ALSO: WATER WELLS

ID NUMBER: EPAW00189  
CATEGORIES: M P

PROGRAM FOR THE INVESTIGATION AND MANAGEMENT OF GROUND WATER IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 70-05

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00825  
CATEGORIES:

EVERYDAY FACTS ABOUT GROUND WATER (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01090  
CATEGORIES: O

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01266  
CATEGORIES: D O

GETTING THE MOST FROM YOUR WELL SUPPLY SEMINAR PROCEEDINGS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01269  
CATEGORIES: D O

GROUNDWATER MANUAL  
TYPE: PM DATE: 73-00

## HAND TOOLS

SEE ALSO: EQUIPMENT

ID NUMBER: EPAW01873  
CATEGORIES: O

SOLID HAND REAMERS  
TYPE: PM DATE:

## HAND TOOLS

ID NUMBER: EPAW01874  
CATEGORIES: O

EXPANSION HAND REAMERS  
TYPE: PM DATE:

ID NUMBER: EPAW01884  
CATEGORIES: O

ADJUSTABLE HAND REAMERS  
TYPE: PM DATE:

## HANDBOOKS

USE: MANUALS

## HARDNESS

SEE ALSO: SOFTENING, WATER TREATMENT, CHEMICAL PRECIPITATION, CALCIUM, MAGNESIUM

ID NUMBER: EPAW00055  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM HEXAMETAPHOSPHATE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00289  
CATEGORIES: M

WATER TREATMENT WATER CHEMISTRY  
TYPE: PM DATE:

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW01363  
CATEGORIES: M

HOW TO MEASURE WATER HARDNESS  
TYPE: PM SL FS AC DATE: 74-00

ID NUMBER: EPAW01513  
CATEGORIES: E T

WATER QUALITY OVERHEAD DEMONSTRATION OUTFIT FOR WATER HARDNESS PH IRON CHLORINATION TASTE  
TYPE: OT DATE:

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

## HAZARDOUS POLLUTANTS

ID NUMBER: EPAW01465  
CATEGORIES: L O S

DISPOSAL OF HAZARDOUS WASTE  
TYPE: PM DATE:

ID NUMBER: EPAW01813  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN THE OCEAN  
TYPE: PM DATE: 75-04

ID NUMBER: EPAW01835  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN INLAND WATERS  
TYPE: PM DATE: 75-06

## HEATING PLUMBING AIR CONDITIO

ID NUMBER: EPAW00610 PLUMBING HEATING AND AIR CONDITIONING JOB SHOP (OUT OF PRINT)  
 CATEGORIES: M TYPE: PM DATE:

ID NUMBER: EPAW01870 THERMAL INSULATION PIPE AND FITTINGS  
 CATEGORIES: O TYPE: PM DATE:

ID NUMBER: EPAW01871 THERMAL INSULATION EQUIPMENT  
 CATEGORIES: O TYPE: PM DATE:

ID NUMBER: EPAW01896 DOWTHERM HEATING  
 CATEGORIES: O TYPE: PM DATE:

## HEAVY METALS

SEE ALSO: CHEMICAL PRECIPITATION

## HOISTS

USE: EQUIPMENT, LOGISTICS EQUIPMENT

## HUMAN RELATIONS

SEE ALSO: PUBLIC RELATIONS, MANAGEMENT, COMMUNICATION

ID NUMBER: EPAW00108 SUPERVISORS WORKSHOP  
 CATEGORIES: S TYPE: PM DATE: 65-00

ID NUMBER: EPAW00109 SOUNDS OF SUPERVISION  
 CATEGORIES: S TYPE: AC PM DATE: 74-00

ID NUMBER: EPAW00281 SUPERVISORY PROBLEMS WORKSHOP AND REFERENCE MANUAL  
 CATEGORIES: S TYPE: PM DATE:

ID NUMBER: EPAW00328 BEHAVIORAL ASPECTS OF MANAGEMENT AN INTRODUCTION  
 CATEGORIES: S T TYPE: OT PM DATE:

ID NUMBER: EPAW00329 BEHAVIORAL ASPECTS OF MANAGEMENT APPLICATIONS  
 CATEGORIES: S T TYPE: OT PM DATE:

ID NUMBER: EPAW00337 INDUSTRIAL PSYCHOLOGY SET I WORKING WITH PEOPLE  
 CATEGORIES: S TYPE: OT DATE:



## HUMAN RELATIONS

ID NUMBER: EPAW00338  
CATEGORIES: S

INDUSTRIAL PSYCHOLOGY SET II THE MAN MACHINE SYSTEM  
TYPE: OT DATE:

ID NUMBER: EPAW00344  
CATEGORIES: S T

ORGANIZATIONAL THEORIES OF BEHAVIOR  
TYPE: OT DATE:

ID NUMBER: EPAW00345  
CATEGORIES: S T

LEADER BEHAVIOR AND GROUP GUIDANCE  
TYPE: OT DATE:

ID NUMBER: EPAW00352  
CATEGORIES: S

EMPLOYEE MOTIVATION AND ORGANIZATIONAL BEHAVIOR  
TYPE: AC PM DATE:

ID NUMBER: EPAW00359  
CATEGORIES: S T

DECISION MAKING PROCESS  
TYPE: OT DATE:

ID NUMBER: EPAW00375  
CATEGORIES: S T

HUMAN INTERACTION AND GROUP DYNAMICS  
TYPE: OT DATE:

ID NUMBER: EPAW00376  
CATEGORIES: S T

NON VERBAL COMMUNICATION  
TYPE: OT DATE:

ID NUMBER: EPAW00377  
CATEGORIES: S T

MEASURING MOTIVATION  
TYPE: OT DATE:

ID NUMBER: EPAW00390  
CATEGORIES: S T

BEHAVIOR MODIFICATION AND CONTROL  
TYPE: OT DATE:

ID NUMBER: EPAW00417  
CATEGORIES: M

I JUST WORK HERE  
TYPE: MP DATE:

ID NUMBER: EPAW01072  
CATEGORIES: S

BEHAVIORAL APPROACH TO MANAGEMENT  
TYPE: AC DATE:

ID NUMBER: EPAW01171  
CATEGORIES: M

BREAKING THE DELEGATION BARRIER  
TYPE: MP DATE:

ID NUMBER: EPAW01173  
CATEGORIES: M

COUNT TO TEN  
TYPE: MP DATE:

## HUMAN RELATIONS

ID NUMBER: EPAW01187 CATEGORIES: M	HOW GOOD IS A GOOD GUY TYPE: MP	DATE:
ID NUMBER: EPAW01189 CATEGORIES: M	IMAGINATION AT WORK TYPE: MP	DATE:
ID NUMBER: EPAW01190 CATEGORIES: M	IS IT ALWAYS RIGHT TO BE RIGHT TYPE: MP	DATE:
ID NUMBER: EPAW01191 CATEGORIES: M	JUDGING PEOPLE TYPE: MP	DATE:
ID NUMBER: EPAW01196 CATEGORIES: M	MANAGEMENT MOTIVATION AND THE NEW MINORITY WORKER TYPE: MP	DATE:
ID NUMBER: EPAW01204 CATEGORIES: M	OVERCOMING RESISTANCE TO CHANGE TYPE: MP	DATE:
ID NUMBER: EPAW01212 CATEGORIES: M	STYLES OF LEADERSHIP TYPE: MP	DATE:
ID NUMBER: EPAW01214 CATEGORIES: M	TALKBACK A STUDY IN COMMUNICATION TYPE: MP	DATE:
ID NUMBER: EPAW01216 CATEGORIES: M	THAT S NOT MY JOB TYPE: MP	DATE:
ID NUMBER: EPAW01218 CATEGORIES: M	UNCALCULATED RISK TYPE: MP	DATE:
ID NUMBER: EPAW01221 CATEGORIES: M	WAY I SEE IT TYPE: MP	DATE:
ID NUMBER: EPAW01225 CATEGORIES: M	WILL TO WORK TYPE: MP	DATE:
ID NUMBER: EPAW01521 CATEGORIES: S T	GROUP CREATIVITY TYPE: OT	DATE:

## HUMAN RELATIONS

ID NUMBER: EPAW01528  
CATEGORIES: S T

INTERPERSONAL RELATIONS  
TYPE: OT DATE:

ID NUMBER: EPAW01532  
CATEGORIES: S T

TRANSACTIONAL ANALYSIS  
TYPE: OT PM DATE:

ID NUMBER: EPAW01533  
CATEGORIES: S

FRUSTRATION AND CONFLICT  
TYPE: OT DATE:

ID NUMBER: EPAW01534  
CATEGORIES: S

IMPROVING SELF ESTEEM AND RELATIONSHIPS  
TYPE: OT PM AC DATE:

ID NUMBER: EPAW01535  
CATEGORIES: S

SELF CONTROL  
TYPE: OT DATE:

ID NUMBER: EPAW01537  
CATEGORIES: S

SUPERSTITION AND SCIENCE  
TYPE: OT DATE:

ID NUMBER: EPAW01538  
CATEGORIES: S

HUMAN FACTORS IN PRODUCTIVITY AND QUALITY ASSURANCE  
TYPE: OT DATE:

ID NUMBER: EPAW01612  
CATEGORIES: S

BEHAVIORAL THERAPY IN ACTION  
TYPE: AC DATE:

ID NUMBER: EPAW01616  
CATEGORIES: S

WORKING WITH INDIVIDUALS  
TYPE: AC PM DATE:

ID NUMBER: EPAW01617  
CATEGORIES: S

SELF ESTEEM  
TYPE: AC DATE:

ID NUMBER: EPAW01618  
CATEGORIES: S

CONTROLLING THOSE ABOVE YOU  
TYPE: AC PM DATE:

ID NUMBER: EPAW01710  
CATEGORIES: M

COMMUNICATING WITH A GROUP  
TYPE: PM DATE:

ID NUMBER: EPAW01711  
CATEGORIES: M

CONFLICT  
TYPE: MP DATE:

## HUMAN RELATIONS

ID NUMBER: EPAW01712  
CATEGORIES: M

CORRECT WAY OF CORRECTING  
TYPE: PM DATE:

ID NUMBER: EPAW01719  
CATEGORIES: M

EFFECTIVE SELLING THROUGH PSYCHOLOGY  
TYPE: PM DATE:

ID NUMBER: EPAW01721  
CATEGORIES: M

REWARDS OF REWARDING  
TYPE: MP DATE:

ID NUMBER: EPAW01857  
CATEGORIES: O

DEVELOPING TROUBLESHOOTING SKILLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

## HYDRAULICS

SEE ALSO: PUMPS, FLOW MEASUREMENT

ID NUMBER: EPAW00028  
CATEGORIES: O P S

WATER DISTRIBUTION TRAINING COURSE  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW00033  
CATEGORIES: O

SPILLWAY DESIGN PRACTICE  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00523  
CATEGORIES: O

PNEUMATIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00701  
CATEGORIES:

APPLIED HYDRAULICS FOR WATER AND SEWAGE PLANT OPERATORS (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00922  
CATEGORIES: O

FUELS AND LUBRICANTS SELECTING AND STORING  
TYPE: OT PM SL DATE: 73-00

ID NUMBER: EPAW00987  
CATEGORIES: O T

SEWERS FOR GROWING AMERICA  
TYPE: PM DATE: 66-00

## HYDRAULICS

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW01836  
CATEGORIES: O

HYDRAULIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-01

ID NUMBER: EPAW01837  
CATEGORIES: O

BASIC HYDRAULICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

## HYDROGEN ION CONCENTRATION

USE: PH

## HYDROLOGY

SEE ALSO: GROUNDWATER, RIVERS, STREAMS, ESTUARIES, STORM WATER, SEA WATER, ETC.

ID NUMBER: EPAW00033  
CATEGORIES: D

SPILLWAY DESIGN PRACTICE  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00844  
CATEGORIES: D E L P T

ENVIRONMENTAL LITERATURE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01108  
CATEGORIES: E

WATER CONTROL  
TYPE: MP DATE: 58-00

ID NUMBER: EPAW01830  
CATEGORIES: E M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION AND ENVIRONMENTAL STUDIES VOL I AND II  
TYPE: PM DATE:

## HYDROXIDES

USE: ALKALINITY

## INCINERATION

SEE ALSO: SLUDGE DISPOSAL

## INDEXES AND BIBLIOGRAPHIES

ID NUMBER: EPAW00001 INDEX TO JOURNAL AWWA  
CATEGORIES: E TYPE: PM DATE: 65-00

ID NUMBER: EPAW00002 INDEX TO JOURNAL AWWA  
CATEGORIES: E TYPE: PM DATE: 55-00

ID NUMBER: EPAW00035 VISUAL AIDS INDEX  
CATEGORIES: D M TYPE: PM DATE: 66-00

ID NUMBER: EPAW00844 ENVIRONMENTAL LITERATURE  
CATEGORIES: D E L P T TYPE: PM DATE: 73-00

ID NUMBER: EPAW00884 TREATMENT AND DISPOSAL OF WASTES REPORT OF A WHO SCIENTIFIC GROUP  
CATEGORIES: O TYPE: PM DATE: 67-00

ID NUMBER: EPAW01087 ENVIROQUIZ  
CATEGORIES: E TYPE: PM DATE: 74-10

ID NUMBER: EPAW01256 REUSE OF EFFLUENTS METHODS OF WASTEWATER TREATMENT AND HEALTH SAFEGUARDS REPORT OF A WHO MEETING OF EXP  
CATEGORIES: M TYPE: PM DATE: 73-00

ID NUMBER: EPAW01457 BEHAVIOR OF ORGANIC CHEMICALS IN THE AQUATIC ENVIRONMENT PART I A LITERATURE CRITIQUE (OUT OF PRINT)  
CATEGORIES: TYPE: PM DATE:

## INDUSTRIAL WASTES

ID NUMBER: EPAW00140 MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
CATEGORIES: O M L S TYPE: PM DATE: 65-00

ID NUMBER: EPAW00164 FIRST POLLUTION  
CATEGORIES: E P TYPE: MP DATE: 72-00

ID NUMBER: EPAW00165 RENAISSANCE OF A RIVER  
CATEGORIES: E P TYPE: MP DATE: 65-00

ID NUMBER: EPAW00174 TEAMWORK ON THE POTOMAC  
CATEGORIES: E P TYPE: MP DATE: 64-00

ID NUMBER: EPAW00175 OIL ON THE RIVER  
CATEGORIES: E O P T TYPE: MP DATE: 61-00

## INDUSTRIAL WASTES

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT RATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00522  
CATEGORIES: O

UNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-08

ID NUMBER: EPAW00558  
CATEGORIES: E O P T

CRISIS ON THE KANAWHA  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW00690  
CATEGORIES: E

POLLUTION IN NEW ENGLAND SERIES A  
TYPE: SL PM DATE:

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00736  
CATEGORIES: E O P T

COAL AND WATER  
TYPE: MP DATE: 63-00

ID NUMBER: EPAW00784  
CATEGORIES: E M O P T

RIVER WATCHERS  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW00832  
CATEGORIES: M P

INDUSTRIAL WASTEWATER DISCHARGES A PURE WATERS GUIDELINE  
TYPE: PM DATE:

ID NUMBER: EPAW00855  
CATEGORIES: O T

CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW00873  
CATEGORIES:

MANUAL OF INDUSTRIAL WATER AND INDUSTRIAL WASTEWATER (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00993  
CATEGORIES: D E T

PROCEEDINGS CLOSE CYCLE OPERATIONS BY INDUSTRY WATER QUALITY SEMINAR  
TYPE: PM DATE: 72-09

## INDUSTRIAL WASTES

ID NUMBER: EPAW00994  
CATEGORIES: D P

REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ  
TYPE: PM DATE: 71-12

ID NUMBER: EPAW00998  
CATEGORIES: E M O P

OOPS  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW00999  
CATEGORIES: E P

20TH CENTURY RIVER  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW01077  
CATEGORIES: E T

IRON IN WATER UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01079  
CATEGORIES: E T

WATER POLLUTION DETECTION OUTFIT FOR ALKALINITY AMMONIA CALCIUM CARBON DIOXIDE CHLORIDES CHLORINE  
TYPE: OT DATE:

ID NUMBER: EPAW01085  
CATEGORIES: E

WATER POLLUTION CAUSES AND CURES  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01325  
CATEGORIES: M O P S

HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM DATE: 73-09

ID NUMBER: EPAW01447  
CATEGORIES: D E M P

CONTROL OF INDUSTRIAL WASTES IN MUNICIPALITIES  
TYPE: PM DATE: 73-06

ID NUMBER: EPAW01454  
CATEGORIES: E O

POLLUTION CONTROL PRIMER VOLUME I  
TYPE: PM DATE:

ID NUMBER: EPAW01455  
CATEGORIES: E O M

POLLUTION CONTROL PRIMER VOLUME II  
TYPE: PM DATE:



## INDUSTRIAL WASTES

ID NUMBER: EPAW01465  
CATEGORIES: L O S

DISPOSAL OF HAZARDOUS WASTE  
TYPE: PM DATE:

ID NUMBER: EPAW01633  
CATEGORIES: D M O

POLLUTION CONTROL IN THE DAIRY INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01634  
CATEGORIES: D M O

POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01635  
CATEGORIES: D O M

POLLUTANT REMOVAL HANDBOOK  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01637  
CATEGORIES: D O M

POLLUTION CONTROL IN THE PETROLEUM INDUSTRY  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01639  
CATEGORIES: D O M

POLLUTION CONTROL AND CHEMICAL RECOVERY IN THE PULP AND PAPER INDUSTRY  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01640  
CATEGORIES: D O M

POLLUTION CONTROL IN THE TEXTILE INDUSTRY  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01641  
CATEGORIES: D O M

WASTE DISPOSAL CONTROL IN THE FRUIT AND VEGETABLE INDUSTRY  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01657  
CATEGORIES: E M O S

MANAGEMENT PRIMER ON WATER POLLUTION CONTROL  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01660  
CATEGORIES: D

DESIGN HANDBOOK OF WASTEWATER TREATMENT SYSTEMS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

## INDUSTRIAL WASTES

ID NUMBER: EPAW01810  
CATEGORIES: E M P

VALLEY

TYPE: MP

DATE: 74-09

ID NUMBER: EPAW01813  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN THE OCEAN

TYPE: PM

DATE: 75-04

ID NUMBER: EPAW01814  
CATEGORIES: E

CLEAN WATER IS EVERYBODYS BUSINESS

TYPE: SL PM

DATE:

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW

TYPE: MP

DATE: 75-05

ID NUMBER: EPAW01816  
CATEGORIES: O D T

SIMPLIFICATION OF TEXTILE WASTE SURVEY AND TREATMENT

TYPE: PM

DATE: 75-06

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS

TYPE: PM

DATE: 70-06

ID NUMBER: EPAW01818  
CATEGORIES: O T

WHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS

TYPE: PM

DATE: 70-06

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER

TYPE: PM

DATE: 74-07

ID NUMBER: EPAW01835  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN INLAND WATERS

TYPE: PM

DATE: 75-06

## INDUSTRIAL WASTES EQUIPMENT

ID NUMBER: EPAW01638  
CATEGORIES: D O M

WASTEWATER CLEANUP EQUIPMENT

TYPE: PM

DATE: 73-00

## INDUSTRIAL WATER

ID NUMBER: EPAW00389  
CATEGORIES: E

WATER AND ITS USE

TYPE: OT

DATE:

ID NUMBER: EPAW00613  
CATEGORIES:

WATER REQUIREMENTS OF THE IRON AND STEEL INDUSTRY (OUT OF PRINT)

TYPE: PM

DATE: 67-00

ID NUMBER: EPAW00873  
CATEGORIES:

MANUAL OF INDUSTRIAL WATER AND INDUSTRIAL WASTEWATER (OUT OF PRINT)

TYPE: PM

DATE:

## INFLUENTS

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

## INFORMATION SYSTEMS

ID NUMBER: EPAW00356  
CATEGORIES: M

INFORMATION SYSTEMS APPLICATIONS (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW00357  
CATEGORIES: M

INFORMATION (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW01459  
CATEGORIES: T

PRFLIMINARY REPORT ON RAPID BIOLOGICAL INFORMATION SYSTEMS FOR WATER POLLUTION CONTROL  
TYPE: PM DATE: 70-00

## INSTRUCTION

SEE ALSO: TRAINING, COMMUNICATION, VISUAL AIDS

ID NUMBER: EPAW00108  
CATEGORIES: S

SUPERVISORS WORKSHOP  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00109  
CATEGORIES: S

SOUNDS OF SUPERVISION  
TYPE: AC PM DATE: 74-00

ID NUMBER: EPAW00609  
CATEGORIES:

WATER AND WASTEWATER TECHNOLOGY A SUGGESTED TWO YEAR POST HIGH SCHOOL CURRICULUM (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00635  
CATEGORIES:

LECTURE PREPARATION GUIDE (OUT OF PRINT)  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00813  
CATEGORIES: E

GETTING SOMETHING DONE POLITICAL EFFECTIVENESS AND CONFERENCE TECHNIQUES  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW01202  
CATEGORIES: M

CONFERENCE LEADERSHIP THE CRITICAL FUNCTIONS  
TYPE: PM DATE:

ID NUMBER: EPAW01207  
CATEGORIES: M

JOB INSTRUCTION THE COMMUNICATION OF ABILITY  
TYPE: PM DATE:

ID NUMBER: EPAW01224  
CATEGORIES: M

WELCOME ABOARD LEARNING MATERIALS PACKAGE  
TYPE: PM DATE:

## INSTRUCTION

ID NUMBER: EPAW01425  
CATEGORIES: E P

HOW TO PLAN AN ENVIRONMENTAL CONFERENCE  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01710  
CATEGORIES: M

COMMUNICATING WITH A GROUP  
TYPE: PM DATE:

ID NUMBER: EPAW01832  
CATEGORIES: E

CURRICULUM ACTIVITIES GUIDE TO WATERSHED INVESTIGATIONS AND ENVIRONMENTAL STUDIES  
TYPE: PM DATE:

ID NUMBER: EPAW01840  
CATEGORIES: O

DRIVE COMPONENTS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01856  
CATEGORIES: O

WELDING PRINCIPLES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-01

## INSTRUMENTATION

SEE ALSO: EQUIPMENT

ID NUMBER: EPAW00226  
CATEGORIES: M O

MODES OF INSTRUMENT CONTROL  
TYPE: PM DATE:

ID NUMBER: EPAW00266  
CATEGORIES: O

PLANT OPERATOR SERIES OPERATING  
TYPE: PM DATE:

ID NUMBER: EPAW00404  
CATEGORIES: M

FUNDAMENTALS OF ANALYTICAL CHEMISTRY  
TYPE: OT DATE:

ID NUMBER: EPAW00859  
CATEGORIES: D E M O P

ENVIRONMENTAL POLLUTION INSTRUMENTATION  
TYPE: PM DATE:

ID NUMBER: EPAW01035  
CATEGORIES: D E M O P

WATER QUALITY INSTRUMENTATION VOLUME 1  
TYPE: PM DATE:

ID NUMBER: EPAW01036  
CATEGORIES: D M O P S

WATER QUALITY INSTRUMENTATION VOLUME 2  
TYPE: PM DATE:

ID NUMBER: EPAW01592  
CATEGORIES: M

INSTRUMENTAL ANALYSIS  
TYPE: OT DATE:

## INSTRUMENTATION

ID NUMBER: EPAW01593  
CATEGORIES: M

PHOTOMETRY  
TYPE: OT

DATE:

ID NUMBER: EPAW01596  
CATEGORIES: M

CHROMATOGRAPHY  
TYPE: OT

DATE:

ID NUMBER: EPAW01632  
CATEGORIES: M

POLLUTION DETECTION AND MONITORING HANDBOOK  
TYPE: PM

DATE: 74-00

ID NUMBER: EPAW01738  
CATEGORIES: D M O P S

PRINCIPLES OF SAMPLE HANDLING AND SAMPLING SYSTEMS DESIGN FOR PROCESS ANALYSIS  
TYPE: PM

DATE:

ID NUMBER: EPAW01851  
CATEGORIES: O

ELECTRICAL MEASURING INSTRUMENTS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM

DATE: 74-02

ID NUMBER: EPAW01863  
CATEGORIES: O

MEASUREMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM

DATE: 74-01

## INSURANCE

ID NUMBER: EPAW00025  
CATEGORIES: P S

TRAINING COURSE IN WATER UTILITY MANAGEMENT  
TYPE: PM

DATE: 59-00

ID NUMBER: EPAW00360  
CATEGORIES: M

PROPERTY AND CASUALTY INSURANCE (OUT OF PRINT)  
TYPE: OT

DATE:

ID NUMBER: EPAW00361  
CATEGORIES: M

HEALTH INSURANCE (OUT OF PRINT)  
TYPE: OT

DATE:

ID NUMBER: EPAW00362  
CATEGORIES: M

LIFE INSURANCE (OUT OF PRINT)  
TYPE: OT

DATE:

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM

DATE: 58-00

## INTAKE STRUCTURES

ID NUMBER: EPAW00918  
CATEGORIES: O

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL

DATE: 75-00

## INTERMITTENT SAND FILTERS

SEE ALSO: RAPID SAND FILTERS

## INTERSTATE AGENCIES

USE: ADMINISTRATIVE AGENCIES

## INVENTORY

ID NUMBER: EPAW00365  
CATEGORIES: SINVENTORY CONTROL  
TYPE: OT DATE:ID NUMBER: EPAW01503  
CATEGORIES: ORECOMMENDATIONS FOR INTRANSIT LOSS AND DAMAGE REPORT  
TYPE: PM DATE: 74-00

## ION EXCHANGE

SEE ALSO: ANION EXCHANGE

ID NUMBER: EPAW00290  
CATEGORIES: OWATER TREATMENT BOILER FEEDWATER  
TYPE: PM DATE:ID NUMBER: EPAW00481  
CATEGORIES: E TSTUDY OF WATER QUALITY  
TYPE: PM DATE:ID NUMBER: EPAW01075  
CATEGORIES: E TWATER HARDNESS UNIT  
TYPE: OT DATE:ID NUMBER: EPAW01636  
CATEGORIES: D O MPOLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

## IRON

SEE ALSO: MANGANESE

ID NUMBER: EPAW00055  
CATEGORIES: D M SAWWA STANDARD FOR SODIUM HEXAMETAPHOSPHATE  
TYPE: PM DATE: 67-00ID NUMBER: EPAW00059  
CATEGORIES: D M SAWWA STANDARD FOR POTASSIUM PREMANGANATE  
TYPE: PM DATE: 68-00ID NUMBER: EPAW00481  
CATEGORIES: E TSTUDY OF WATER QUALITY  
TYPE: PM DATE:ID NUMBER: EPAW00488  
CATEGORIES: E TINVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

## IRON

ID NUMBER: EPAW01077  
CATEGORIES: E T

IRON IN WATER UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01513  
CATEGORIES: E T

WATER QUALITY OVERHEAD DEMONSTRATION OUTFIT FOR WATER HARDNESS PH IRON CHLORINATION TASTE  
TYPE: OT DATE:

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01862  
CATEGORIES: O

METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

## IRON CONTROL

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

## IRRIGATION

ID NUMBER: EPAW01814  
CATEGORIES: E

CLEAN WATER IS EVERYBODYS BUSINESS  
TYPE: SL PM DATE:

## JET PUMPS

ID NUMBER: EPAW01875  
CATEGORIES: O

SINGLE STAGE STEAM JET VACUUM PUMPS OPERATION  
TYPE: PM DATE:

ID NUMBER: EPAW01876  
CATEGORIES: O

SINGLE STAGE STEAM JET VACUUM PUMPS TROUBLESHOOTING  
TYPE: PM DATE:

ID NUMBER: EPAW01880  
CATEGORIES: O

MULTISTAGE STEAM JET VACUUM PUMPS OPERATION  
TYPE: PM DATE:

ID NUMBER: EPAW01883  
CATEGORIES: O

MULTISTAGE STEAM JET VACUUM PUMPS TROUBLESHOOTING  
TYPE: PM DATE:

## JOB ANALYSIS

SEE ALSO: PERSONNEL, TRAINING

ID NUMBER: EPAW00016  
CATEGORIES: E S

WATER UTILITIES SALARIES WAGES AND FRINGE BENEFITS  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW00018  
CATEGORIES: O

SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEM OPERATORS GRADE II INTERMEDIATE  
TYPE: PM DATE: 67-00

## JOB ANALYSIS

ID NUMBER: EPAW00019  
CATEGORIES: L O S

SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEMS OPERATORS GRADE III ADVANCED  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00329  
CATEGORIES: S T

BEHAVIORAL ASPECTS OF MANAGEMENT APPLICATIONS  
TYPE: OT PM DATE:

ID NUMBER: EPAW00336  
CATEGORIES: S T

MODERN PERFORMANCE APPRAISAL  
TYPE: OT DATE:

ID NUMBER: EPAW00381  
CATEGORIES: S

OFFICE MANAGEMENT  
TYPE: OT DATE:

ID NUMBER: EPAW01128  
CATEGORIES: M

YOU RE COMING ALONG FINE  
TYPE: MP DATE:

ID NUMBER: EPAW01186  
CATEGORIES: M

GETTING AHEAD THE ROAD TO SELF DEVELOPMENT  
TYPE: MP DATE:

ID NUMBER: EPAW01191  
CATEGORIES: M

JUNGING PEOPLE  
TYPE: MP DATE:

ID NUMBER: EPAW01197  
CATEGORIES: M

MANAGER WANTED  
TYPE: MP DATE:

ID NUMBER: EPAW01229  
CATEGORIES: M

PERFORMANCE APPRAISAL RESPONSIBILITY AND OPPORTUNITY  
TYPE: PM DATE:

ID NUMBER: EPAW01382  
CATEGORIES: O P S

GUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL  
TYPE: PM DATE: 73-09

ID NUMBER: EPAW01386  
CATEGORIES: O P S

GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES  
TYPE: PM DATE: 73-07

ID NUMBER: EPAW01390  
CATEGORIES: O P S

MANPOWER REQUIREMENTS FOR WASTEWATER COLLECTION SYSTEMS IN CITIES AND TOWNS UP TO 150,000 IN POPULATION  
TYPE: PM DATE: 73-06

ID NUMBER: EPAW01391  
CATEGORIES: P

MANPOWER AND TRAINING NEEDS OF STATE WATER POLLUTION CONTROL AGENCIES  
TYPE: PM DATE: 73-00



## JOB ANALYSIS

ID NUMBER: EPAW01392  
CATEGORIES: D O P

ESTIMATING STAFFING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 73-03

ID NUMBER: EPAW01516  
CATEGORIES: S T

CAREER PLANNING FOR MANAGERS  
TYPE: OT PM DATE:

ID NUMBER: EPAW01713  
CATEGORIES: M

COUNSEL INTERVIEW  
TYPE: MP DATE:

## LABOR

USE: PERSONNEL

## LABORATORY CONTROL

SEE ALSO: DATA EVALUATION, ANALYTICAL TECHNIQUES, WATER ANALYSIS, BIOLOGICAL ANALYSIS, CHEMICAL ANALYSI

ID NUMBER: EPAW00027  
CATEGORIES: M

ANIMALS ASSOCIATED WITH POTABLE WATER SUPPLIES OPERATORS IDENTIFICATION GUIDE  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW00032  
CATEGORIES: M

SIMPLIFIED PROCEDURES FOR WATER EXAMINATION  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00142  
CATEGORIES: M

ANALYSIS OF WASTE WATER SAMPLES  
TYPE: PM SL DATE:

ID NUMBER: EPAW00143  
CATEGORIES: M O P S

PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

## LABORATORY CONTROL

ID NUMBER: EPAW00469 CATEGORIES: O	OPERATION AND CONTROL OF WATER TREATMENT PROCESSES TYPE: PM DATE: 64-00
ID NUMBER: EPAW00508 CATEGORIES: M O T	CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS D TYPE: PM DATE: 68-00
ID NUMBER: EPAW00511 CATEGORIES: M O T	CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D TYPE: PM DATE: 69-00
ID NUMBER: EPAW00691 CATEGORIES: E	STREAM POLLUTION SERIES H TYPE: SL PM DATE:
ID NUMBER: EPAW00692 CATEGORIES: O T	WASTEWATER TREATMENT SERIES C TYPE: SL PM DATE:
ID NUMBER: EPAW00702 CATEGORIES: M O	BASIC GAS CHLORINATION WORKSHOP TYPE: PM DATE: 74-02
ID NUMBER: EPAW00833 CATEGORIES: M	LABORATORY PROCEDURES FOR WASTEWATER TREATMENT PLANT OPERATORS TYPE: PM DATE:
ID NUMBER: EPAW01033 CATEGORIES: M O	MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL TYPE: PM DATE: 73-00
ID NUMBER: EPAW01034 CATEGORIES: M O	MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED TYPE: PM DATE: 73-00
ID NUMBER: EPAW01036 CATEGORIES: D M O P S	WATER QUALITY INSTRUMENTATION VOLUME 2 TYPE: PM DATE:
ID NUMBER: EPAW01091 CATEGORIES: M O S T	BASIC SEWAGE TREATMENT OPERATION TYPE: PM DATE: 74-00
ID NUMBER: EPAW01352 CATEGORIES: M	HOW TO MAKE SERIAL DILUTIONS TYPE: PM SL FS AC DATE: 74-00
ID NUMBER: EPAW01393 CATEGORIES: D O S	CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS TYPE: PM DATE: 73-00

## LABORATORY CONTROL

ID NUMBER: EPAW01414  
CATEGORIES: M

HOW TO GROW AND COUNT MICROORGANISMS ON MEMBRANE FILTERS  
TYPE: PM SL FS AC DATE: 74-00

ID NUMBER: EPAW01446  
CATEGORIES: O

SURFACE WATER TREATMENT WORKSHOP  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01594  
CATEGORIES: M

SAFETY IN THE CHEMISTRY LABORATORY  
TYPE: OT DATE:

ID NUMBER: EPAW01619  
CATEGORIES: M

EXERCISES ABOUT POLLUTION  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

## LABORATORY EQUIPMENT

SEE ALSO: INSTRUMENTATION

ID NUMBER: EPAW00032  
CATEGORIES: M

SIMPLIFIED PROCEDURES FOR WATER EXAMINATION  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00285  
CATEGORIES: M

TITRATION AND ITS GLASSWARE  
TYPE: PM DATE:

ID NUMBER: EPAW00508  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00538  
CATEGORIES: M

ATOMIC ABSORPTION  
TYPE: PM SL AC DATE: 69-00

ID NUMBER: EPAW00850  
CATEGORIES: M

USE OF SPECTROMIC 20 SPECTROPHOTOMETER  
TYPE: PM SL AC DATE: 72-00

ID NUMBER: EPAW01123  
CATEGORIES: M

PERSONAL SAFETY  
TYPE: MP DATE: 72-10

ID NUMBER: EPAW01125  
CATEGORIES: M

FIRE IN THE LABORATORY  
TYPE: MP DATE: 72-10

LABORATORY EQUIPMENT  
ID NUMBER: EPAW01129  
CATEGORIES: M

INTRODUCTORY LABORATORY TECHNIQUES  
TYPE: MP DATE: 70-10

ID NUMBER: EPAW01131  
CATEGORIES: M

FILTRATION I GRAVITY  
TYPE: MP DATE: 70-10

ID NUMBER: EPAW01133  
CATEGORIES: M

FILTRATION II VACUUM  
TYPE: MP DATE: 70-10

ID NUMBER: EPAW01139  
CATEGORIES: M

PIPETTING I CLEANING AND USING A TRANSFER PIPET  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01141  
CATEGORIES: M

PIPETTING II GRADUATED PIPET AND THREE VALVE BULB  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01143  
CATEGORIES: M

TITRATION  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01145  
CATEGORIES: M

WEIGHING I BALANCE CONSTRUCTION AND WEIGHING AN OBJECT  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01147  
CATEGORIES: M

WEIGHING II WEIGHING OUT SUBSTANCES  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01765  
CATEGORIES: M

DETERMINATION OF DISSOLVED OXYGEN POLAROGRAPHIC PROBE METHOD  
TYPE: PM SL AC DATE: 74-00

ID NUMBER: EPAW01878  
CATEGORIES: M

INTRODUCTION TO CHROMATOGRAPHY  
TYPE: PM DATE:

LABORATORY TECHNIQUES

USE: ANALYTICAL TECHNIQUES

LABORATORY TESTS

USE: LABORATORY CONTROL

LAGOON STABILIZATION

USE: STABILIZATION LAGOONS

## LAKES

SEE ALSO: LIMNOLOGY

ID NUMBER: EPAW00149  
CATEGORIES:

LAKE ERIE POLLUTION FEATURE (OUT OF PRINT)  
TYPE: MP DATE:

ID NUMBER: EPAW00400  
CATEGORIES: E

FRESH WATER BIOLOGY  
TYPE: OT DATE:

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

ID NUMBER: EPAW01007  
CATEGORIES: E T

SLOW DEATH OF THE DESERT WATER  
TYPE: MP DATE: 70-00

## LANDFILL

SEE ALSO: ULTIMATE DISPOSAL

## LAWS AND REGULATIONS

SEE ALSO: ADMINISTRATIVE AGENCIES; 'CATEGORY INDEX' UNDER 'L'

ID NUMBER: EPAW00025  
CATEGORIES: P S

TRAINING COURSE IN WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM DATE: 63-07

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00190  
CATEGORIES: L P

ALLOCATION OF STREAM CAPACITY FOR ACCEPTANCE OF WASTE DISCHARGES  
TYPE: PM DATE: 71-07

ID NUMBER: EPAW01081  
CATEGORIES: E L

WATER YOU DRINK HOW SAFE IS IT  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01083  
CATEGORIES: E L T

WHERE RIVERS MEET THE SEA  
TYPE: PM DATE: 70-02

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

## LAWS AND REGULATIONS

ID NUMBER: EPAW01256  
CATEGORIES: M

REUSE OF EFFLUENTS METHODS OF WASTEWATER TREATMENT AND HEALTH SAFEGUARDS REPORT OF A WHO MEETING OF EXP  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01397  
CATEGORIES: L M O P S

ASPECTS OF STATE WIDE EMERGENCY RESPONSE PROGRAMS FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-03

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

ID NUMBER: EPAW01813  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN THE OCEAN  
TYPE: PM DATE: 75-04

ID NUMBER: EPAW01821  
CATEGORIES: E L

UNIFORM GUIDELINES FOR THE PREVENTION AND CONTROL OF OIL SPILLS AND FOR OIL TERMINAL AND VESSEL HANDLING  
TYPE: PM DATE: 71-01

ID NUMBER: EPAW01822  
CATEGORIES: E L

UNIFORM GUIDELINES FOR THE CONTROL OF WASTES AND HARMFUL EFFECTS FROM WATERCRAFT AND FLOATING STRUCTURES  
TYPE: PM DATE: 73-03

ID NUMBER: EPAW01824  
CATEGORIES: E P

UNITED EFFORTS  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01835  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN INLAND WATERS  
TYPE: PM DATE: 75-06

## LEAD

ID NUMBER: EPAW01862  
CATEGORIES: O

METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

## LIBRARIES

USF: INFORMATION SYSTEMS

## LIMNOLOGY

SEE ALSO: BIOLOGY, LAKES

ID NUMBER: EPAW00154  
CATEGORIES: E T

LAKES  
TYPE: MP DATE: 70-00

## LIMNOLOGY

ID NUMBER: EPAW00400  
CATEGORIES: E

FRESH WATER BIOLOGY  
TYPE: OT

DATE:

ID NUMBER: EPAW00402  
CATEGORIES: E

LAKES AND PONDS  
TYPE: SL

DATE:

ID NUMBER: EPAW00403  
CATEGORIES: E

FLOWING WATERS  
TYPE: SL

DATE:

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM

DATE:

ID NUMBER: EPAW00727  
CATEGORIES: E

AROUND A BIG LAKE  
TYPE: MP

DATE: 62-06

ID NUMBER: EPAW01332  
CATEGORIES:

BIOLOGICAL ASSOCIATED PROBLEMS IN FRESHWATER ENVIRONMENTS THEIR IDENTIFICATION INVESTIGATION AND CONTROL  
TYPE: PM

DATE:

## LINEAR ALKYLATE SULFONATES

USE: SURFACTANTS

## LOGISTICS

ID NUMBER: EPAW00234  
CATEGORIES: O

MATERIAL HANDLING CHAIN HOISTS  
TYPE: PM

DATE:

ID NUMBER: EPAW00235  
CATEGORIES: O

MATERIAL HANDLING CRANE AND HOIST SIGNALS  
TYPE: PM

DATE:

ID NUMBER: EPAW00236  
CATEGORIES: O

MATERIAL HANDLING KNOTS  
TYPE: PM

DATE:

ID NUMBER: EPAW00237  
CATEGORIES: O

MATERIAL HANDLING WIRE ROPE IDENTIFICATION AND FITTINGS  
TYPE: PM

DATE:

ID NUMBER: EPAW00238  
CATEGORIES: O

MATERIAL HANDLING WIRE ROPE SLINGS  
TYPE: PM

DATE:

ID NUMBER: EPAW01905  
CATEGORIES: O

RIGGING HANDBOOK  
TYPE: PM

DATE:

## LOGISTICS EQUIPMENT

ID NUMBER: EPAW00267  
CATEGORIES: O S

POWERED LIFT TRUCKS ADMINISTRATOR S GUIDE  
TYPE: PM DATE:

ID NUMBER: EPAW00268  
CATEGORIES: O

POWERED LIFT TRUCKS OPERATOR TRAINING  
TYPE: PM DATE:

## LUBRICATION

SEE ALSO: PREVENTIVE MAINTENANCE

ID NUMBER: EPAW00207  
CATEGORIES: O

COMPRESSED AIR SYSTEMS CENTRIFUGAL COMPRESSORS  
TYPE: PM DATE:

ID NUMBER: EPAW00208  
CATEGORIES: O

COMPRESSED AIR SYSTEMS RECIPROCATING COMPRESSORS  
TYPE: PM DATE:

ID NUMBER: EPAW00228  
CATEGORIES: O

KNOW YOUR MOTOR OIL  
TYPE: PM DATE:

ID NUMBER: EPAW00271  
CATEGORIES: O

PUMPS CENTRIFUGAL PUMPS  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00911  
CATEGORIES: O

ELECTRIC MOTORS SELECTION PROTECTION DRIVES  
TYPE: OT PM SL DATE: 72-00

ID NUMBER: EPAW00918  
CATEGORIES: O

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL DATE: 75-00

ID NUMBER: EPAW00919  
CATEGORIES: O

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME II  
TYPE: OT PM DATE: 74-00

ID NUMBER: EPAW00922  
CATEGORIES: O

FUELS AND LUBRICANTS SELECTING AND STORING  
TYPE: OT PM SL DATE: 73-00

ID NUMBER: EPAW01841  
CATEGORIES: O

LUBRICATION PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01849  
CATEGORIES: O

BEARINGS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09



## MACROPHYTON

SEE ALSO: PERIPHYTON

## MAGNESIUM

SEE ALSO: CALCIUM

ID NUMBER: EPAW01267      MINIMIZING AND RECYCLING WATER PLANT SLUDGE      SEMINAR PROCEEDINGS  
CATEGORIES: L 0              TYPE: PM                      DATE: 73-00

ID NUMBER: EPAW01862      METAL MATERIALS      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0              TYPE: PM                      DATE: 73-12

## MAINTENANCE

SEE ALSO: PREVENTIVE -, CORRECTIVE -

ID NUMBER: EPAW00026      WATER METERS      SELECTION INSTALLATION TESTING AND MAINTENANCE  
CATEGORIES: 0              TYPE: PM                      DATE: 73-00

ID NUMBER: EPAW00103      AWWA STANDARD FOR INSPECTING AND REPAIRING STEEL TANKS      STANDPIPES      RESERVOIRS AND ELEVATED TANKS  
CATEGORIES: D 0              TYPE: PM                      DATE: 53-00

ID NUMBER: EPAW00104      AWWA STANDARD FOR PAINTING AND REPAINTING STEEL TANKS      STANDPIPES      RESERVOIRS AND ELEVATED TANKS  
CATEGORIES: 0              TYPE: PM                      DATE: 64-00

ID NUMBER: EPAW00261      PIPEFITTING      MANUALLY CUTTING AND REAMING PIPE  
CATEGORIES: 0              TYPE: PM                      DATE:

ID NUMBER: EPAW00271      PUMPS      CENTRIFUGAL PUMPS  
CATEGORIES: 0              TYPE: PM                      DATE: 67-00

ID NUMBER: EPAW00279      STEAM TRAPS      INSTALLATION  
CATEGORIES: 0              TYPE: PM                      DATE:

ID NUMBER: EPAW00280      STEAM TRAPS      TROUBLE SHOOTING  
CATEGORIES: 0              TYPE: PM                      DATE:

ID NUMBER: EPAW00287      VALVES      OPERATION AND MAINTENANCE  
CATEGORIES: 0              TYPE: PM                      DATE:

ID NUMBER: EPAW00290      WATER TREATMENT      BOILER FEEDWATER  
CATEGORIES: 0              TYPE: PM                      DATE:

## MAINTENANCE

ID NUMBER: EPAW00522  
CATEGORIES: 0

UNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-08

ID NUMBER: EPAW00912  
CATEGORIES: 0

MAINTAINING THE LIGHTING AND WIRING SYSTEM  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00918  
CATEGORIES: 0

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL DATE: 75-00

ID NUMBER: EPAW00919  
CATEGORIES: 0

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME II  
TYPE: OT PM DATE: 74-00

ID NUMBER: EPAW00922  
CATEGORIES: 0

FUELS AND LUBRICANTS SELECTING AND STORING  
TYPE: OT PM SL DATE: 73-00

ID NUMBER: EPAW01090  
CATEGORIES: 0

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01253  
CATEGORIES: 0 M

WASTE STABILIZATION PONDS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01269  
CATEGORIES: 0 0

GROUNDWATER MANUAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01385  
CATEGORIES: 0 P S

APPLICATION OF SFLECTED INDUSTRIAL ENGINEERING TECHNIQUES TO WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 73-02

ID NUMBER: EPAW01469  
CATEGORIES: 0 S

MAINTENANCE AND INSPECTION OF FIRE PROTECTION EQUIPMENT  
TYPE: PM DATE:

ID NUMBER: EPAW01491  
CATEGORIES: 0 S

DRUMS STEEL USED FOR SHIPPING CORROSIVE LIQUIDS AS DEFINED BY DOT REGULATIONS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01492  
CATEGORIES: 0 S

FIFTY FIVE GALLON SINGLE TRIP METAL DRUMS FOR LIQUID CHEMICALS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01634  
CATEGORIES: 0 M 0

POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING  
TYPE: PM DATE: 74-00

## MAINTENANCE

ID NUMBER: EPAW01844  
CATEGORIES: 0

A C CONTROL EQUIPMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-12

ID NUMBER: EPAW01845  
CATEGORIES: 0

THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01846  
CATEGORIES: 0

SINGLE PHASE MOTORS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01847  
CATEGORIES: 0

D C EQUIPMENT AND CONTROLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01869  
CATEGORIES: 0

SHEET METAL LAYOUT PATTERNS  
TYPE: PM DATE:

ID NUMBER: EPAW01883  
CATEGORIES: 0

MULTISTAGE STEAM JET VACUUM PUMPS TROUBLESHOOTING  
TYPE: PM DATE:

## MAINTENANCE COSTS

ID NUMBER: EPAW01384  
CATEGORIES: D O P

ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 71-10

## MAINTENANCE MANAGEMENT

SEE ALSO: PLANT PERFORMANCE, EQUIPMENT MAINTENANCE, WATER TREATMENT PLANTS, WASTEWATER TREATMENT PLANTS

ID NUMBER: EPAW00013  
CATEGORIES: 0

IMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00037  
CATEGORIES: 0

INSTALLATION OPERATION AND MAINTENANCE OF FIRE HYDRANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00103  
CATEGORIES: D O

AWWA STANDARD FOR INSPECTING AND REPAIRING STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS  
TYPE: PM DATE: 53-00

ID NUMBER: EPAW00104  
CATEGORIES: 0

AWWA STANDARD FOR PAINTING AND REPAINTING STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00522  
CATEGORIES: 0

UNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-08

## MAINTENANCE MANAGEMENT

ID NUMBER: EPAW00523  
CATEGORIES: O

PNEUMATIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00524  
CATEGORIES: O

BASIC PNEUMATICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW00998  
CATEGORIES: E M O P

OOPS  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW01266  
CATEGORIES: O O

GETTING THE MOST FROM YOUR WELL SUPPLY SEMINAR PROCEEDINGS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01382  
CATEGORIES: O P S

GUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL  
TYPE: PM DATE: 73-09

ID NUMBER: EPAW01383  
CATEGORIES: O P S

PLANNED MAINTENANCE MANAGEMENT SYSTEM FOR MUNICIPAL WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 73-11

ID NUMBER: EPAW01387  
CATEGORIES: O S

MAINTENANCE MANAGEMENT SYSTEMS FOR MUNICIPAL WASTEWATER FACILITIES  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01390  
CATEGORIES: O P S

MANPOWER REQUIREMENTS FOR WASTEWATER COLLECTION SYSTEMS IN CITIES AND TOWNS UP TO 150,000 IN POPULATION  
TYPE: PM DATE: 73-06

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

ID NUMBER: EPAW01836  
CATEGORIES: O

HYDRAULIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-01

ID NUMBER: EPAW01837  
CATEGORIES: O

BASIC HYDRAULICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

ID NUMBER: EPAW01838  
CATEGORIES: O

PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01839  
CATEGORIES: O

PUMPS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-04

MAINTENANCE MANAGEMENT  
ID NUMBER: EPAW01840  
CATEGORIES: 0

DRIVE COMPONENTS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01841  
CATEGORIES: 0

LUBRICATION PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01842  
CATEGORIES: 0

ELEMENTS OF MECHANICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-04

ID NUMBER: EPAW01843  
CATEGORIES: 0

ELECTRICAL TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01844  
CATEGORIES: 0

A C CONTROL EQUIPMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-12

ID NUMBER: EPAW01845  
CATEGORIES: 0

THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01846  
CATEGORIES: 0

SINGLE PHASE MOTORS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW01847  
CATEGORIES: 0

D C EQUIPMENT AND CONTROLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01848  
CATEGORIES: 0

ELECTRICAL PROTECTIVE DEVICES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01849  
CATEGORIES: 0

BEARINGS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01850  
CATEGORIES: 0

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

ID NUMBER: EPAW01851  
CATEGORIES: 0

ELECTRICAL MEASURING INSTRUMENTS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01852  
CATEGORIES: 0

TRANSFORMERS AND A C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

## MAINTENANCE MANAGEMENT

ID NUMBER: EPAW01853  
CATEGORIES: 0

BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01854  
CATEGORIES: 0

INTRODUCTION TO ELECTRICITY AND ELECTRONICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01855  
CATEGORIES: 0

GAS WELDING PRACTICES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01856  
CATEGORIES: 0

WELDING PRINCIPLES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-01

ID NUMBER: EPAW01857  
CATEGORIES: 0

DEVELOPING TROUBLESHOOTING SKILLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01858  
CATEGORIES: 0

PLANT SAFETY PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01859  
CATEGORIES: 0

PORTABLE POWER TOOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01860  
CATEGORIES: 0

HAND TOOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

ID NUMBER: EPAW01861  
CATEGORIES: 0

NON METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-11

ID NUMBER: EPAW01862  
CATEGORIES: 0

METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01863  
CATEGORIES: 0

MEASUREMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-01

ID NUMBER: EPAW01864  
CATEGORIES: 0

BASIC SHOP MATH PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-03

ID NUMBER: EPAW01865  
CATEGORIES: 0

READING SCHEMATICS AND SYMBOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

MAINTENANCE MANAGEMENT  
ID NUMBER: EPAW01866  
CATEGORIES: O

BASIC BLUEPRINT READING PROGRAMMED INSTRUCTIONAL MANUAL  
TYPE: PM DATE: 74-07

MAINTENANCE MANUALS  
ID NUMBER: EPAW01387  
CATEGORIES: O S

MAINTENANCE MANAGEMENT SYSTEMS FOR MUNICIPAL WASTEWATER FACILITIES  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

MANAGEMENT

SEE ALSO: PERSONNEL, JOB ANALYSIS, BUDGET AND ACCOUNTING, PUBLIC RELATIONS, SPECIFIC TYPES, EG. MAINTEN

ID NUMBER: EPAW00005  
CATEGORIES: E S T

SURVIVAL AND RETIREMENT EXPERIENCE WITH WATER WORKS FACILITIES  
TYPE: PM DATE: 47-00

ID NUMBER: EPAW00007  
CATEGORIES: E S T

WATER UTILITY ACCOUNTING  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00011  
CATEGORIES: S T

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW00016  
CATEGORIES: E S

WATER UTILITIES SALARIES WAGES AND FRINGE BENEFITS  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW00023  
CATEGORIES: E S T

WATER RATES  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00024  
CATEGORIES: O S

SAFETY PRACTICE FOR WATER UTILITIES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00030  
CATEGORIES: E S T

SIMPLIFIED SYSTEM OF ACCOUNTS FOR MUNICIPALLY OWNED WATER UTILITIES  
TYPE: PM DATE: 63-00

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00108  
CATEGORIES: S

SUPERVISORS WORKSHOP  
TYPE: PM DATE: 65-00

## MANAGEMENT

ID NUMBER: EPAW00109  
CATEGORIES: S

SOUNDS OF SUPERVISION  
TYPE: AC PM DATE: 74-00

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM DATE: 63-07

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00189  
CATEGORIES: M P

PROGRAM FOR THE INVESTIGATION AND MANAGEMENT OF GROUND WATER IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 70-05

ID NUMBER: EPAW00281  
CATEGORIES: S

SUPERVISORY PROBLEMS WORKSHOP AND REFERENCE MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW00326  
CATEGORIES: M

FORMAL ASPECTS OF MANAGEMENT PART A (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW00327  
CATEGORIES: M

FORMAL ASPECTS OF MANAGEMENT PART B (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW00328  
CATEGORIES: S T

BEHAVIORAL ASPECTS OF MANAGEMENT AN INTRODUCTION  
TYPE: OT PM DATE:

ID NUMBER: EPAW00329  
CATEGORIES: S T

BEHAVIORAL ASPECTS OF MANAGEMENT APPLICATIONS  
TYPE: OT PM DATE:

ID NUMBER: EPAW00330  
CATEGORIES: S T

COMMUNICATION AND MOTIVATION  
TYPE: OT DATE:

ID NUMBER: EPAW00331  
CATEGORIES: S T

PARTICIPATIVE MANAGEMENT  
TYPE: OT DATE:

ID NUMBER: EPAW00332  
CATEGORIES: S T

LEADERSHIP  
TYPE: OT DATE:

ID NUMBER: EPAW00333  
CATEGORIES: S T

LEADERSHIP OF COMPLEX ORGANIZATIONS  
TYPE: OT DATE:



## MANAGEMENT

ID NUMBER: EPAW00334  
CATEGORIES: S T

MANAGEMENT BY OBJECTIVES  
TYPE: OT PM DATE:

ID NUMBER: EPAW00335  
CATEGORIES: M

MANAGEMENT CONTROL USING OBJECTIVES (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW00336  
CATEGORIES: S T

MODERN PERFORMANCE APPRAISAL  
TYPE: OT DATE:

ID NUMBER: EPAW00337  
CATEGORIES: S

INDUSTRIAL PSYCHOLOGY SET I WORKING WITH PEOPLE  
TYPE: OT DATE:

ID NUMBER: EPAW00338  
CATEGORIES: S

INDUSTRIAL PSYCHOLOGY SET II THE MAN MACHINE SYSTEM  
TYPE: OT DATE:

ID NUMBER: EPAW00341  
CATEGORIES: S T

GROUP DYNAMICS  
TYPE: OT PM DATE:

ID NUMBER: EPAW00342  
CATEGORIES: S T

MANAGEMENT EFFECTIVENESS  
TYPE: OT DATE:

ID NUMBER: EPAW00343  
CATEGORIES: P S T

ORGANIZATIONAL CHANGE  
TYPE: OT DATE:

ID NUMBER: EPAW00344  
CATEGORIES: S T

ORGANIZATIONAL THEORIES OF BEHAVIOR  
TYPE: OT DATE:

ID NUMBER: EPAW00348  
CATEGORIES: S T

NEW ORGANIZATION STRUCTURES  
TYPE: OT DATE:

ID NUMBER: EPAW00350  
CATEGORIES: S T

INTRODUCTION TO CYBERNETIC SYSTEMS  
TYPE: OT DATE:

ID NUMBER: EPAW00351  
CATEGORIES: S T

COMMUNICATION CONCEPTS IN MANAGEMENT  
TYPE: OT DATE:

ID NUMBER: EPAW00352  
CATEGORIES: S

EMPLOYEE MOTIVATION AND ORGANIZATIONAL BEHAVIOR  
TYPE: AC PM DATE:

## MANAGEMENT

ID NUMBER: EPAW00353 CATEGORIES: S T	PRINCIPLES AND APPLICATIONS OF PERT CPM TYPE: OT PM      DATE:
ID NUMBER: EPAW00354 CATEGORIES: S T	SIMULATION TYPE: OT      DATE:
ID NUMBER: EPAW00355 CATEGORIES: S T	SYSTEMS APPROACH TYPE: OT      DATE:
ID NUMBER: EPAW00364 CATEGORIES: S T	HIGHLIGHTS OF SCIENTIFIC MANAGEMENT TYPE: OT      DATE:
ID NUMBER: EPAW00366 CATEGORIES: S T	ORGANIZATION DEVELOPMENT TYPE: OT      DATE:
ID NUMBER: EPAW00372 CATEGORIES: S	FORMS OF BUSINESS ORGANIZATION TYPE: OT      DATE:
ID NUMBER: EPAW00375 CATEGORIES: S T	HUMAN INTERACTION AND GROUP DYNAMICS TYPE: OT      DATE:
ID NUMBER: EPAW00377 CATEGORIES: S T	MEASURING MOTIVATION TYPE: OT      DATE:
ID NUMBER: EPAW00381 CATEGORIES: S	OFFICE MANAGEMENT TYPE: OT      DATE:
ID NUMBER: EPAW00384 CATEGORIES: S	LABOR UNIONS TYPE: OT      DATE:
ID NUMBER: EPAW00390 CATEGORIES: S T	BEHAVIOR MODIFICATION AND CONTROL TYPE: OT      DATE:
ID NUMBER: EPAW00551 CATEGORIES: O S	WHY A SAFETY PROGRAM IN EVERY WATER POLLUTION CONTROL WORKS TYPE: PM SL AC      DATE: 69-00
ID NUMBER: EPAW00552 CATEGORIES: O S	SAFETY PROGRAM GUIDE TYPE: PM SL AC      DATE: 69-00

## MANAGEMENT

ID NUMBER: EPAW00879  
CATEGORIES: M T P

PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00884  
CATEGORIES: O

TREATMENT AND DISPOSAL OF WASTES REPORT OF A WHO SCIENTIFIC GROUP  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00998  
CATEGORIES: E M O P

OOPS  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW01072  
CATEGORIES: S

BEHAVIORAL APPROACH TO MANAGEMENT  
TYPE: AC DATE:

ID NUMBER: EPAW01073  
CATEGORIES: S T

APPLICATION OF BEHAVIOR MODIFICATION TO BUSINESS  
TYPE: OT PM DATE:

ID NUMBER: EPAW01074  
CATEGORIES: S T

PRINCIPLES AND CONCEPTS OF MANAGEMENT AN INTRODUCTION  
TYPE: OT PM DATE:

ID NUMBER: EPAW01176  
CATEGORIES: M

BOR KNOWLTON STORY  
TYPE: MP DATE:

ID NUMBER: EPAW01180  
CATEGORIES: M

STRENGTH OF LEADERS  
TYPE: MP DATE:

ID NUMBER: EPAW01181  
CATEGORIES: M

FUNCTIONS OF MANAGEMENT  
TYPE: MP DATE:

ID NUMBER: EPAW01187  
CATEGORIES: M

HOW GOOD IS A GOOD GUY  
TYPE: MP DATE:

ID NUMBER: EPAW01196  
CATEGORIES: M

MANAGEMENT MOTIVATION AND THE NEW MINORITY WORKER  
TYPE: MP DATE:

ID NUMBER: EPAW01197  
CATEGORIES: M

MANAGER WANTED  
TYPE: MP DATE:

ID NUMBER: EPAW01199  
CATEGORIES: M

MATTER OF METHOD  
TYPE: MP DATE:

## MANAGEMENT

ID NUMBER: EPAW01202 CATEGORIES: M	CONFERENCE LEADERSHIP THE CRITICAL FUNCTIONS TYPE: PM DATE:
ID NUMBER: EPAW01203 CATEGORIES: M	NATIONAL MANAGERIAL TEST TYPE: MP DATE:
ID NUMBER: EPAW01204 CATEGORIES: M	OVERCOMING RESISTANCE TO CHANGE TYPE: MP DATE:
ID NUMBER: EPAW01211 CATEGORIES: M	SOMETHING TO WORK FOR TYPE: MP DATE:
ID NUMBER: EPAW01212 CATEGORIES: M	STYLES OF LEADERSHIP TYPE: MP DATE:
ID NUMBER: EPAW01216 CATEGORIES: M	THAT S NOT MY JOR TYPE: MP DATE:
ID NUMBER: EPAW01217 CATEGORIES: M	TIME TO THINK TYPE: MP DATE:
ID NUMBER: EPAW01219 CATEGORIES: M	UNCRITICAL INFERENCE TESTS TYPE: PM DATE:
ID NUMBER: EPAW01220 CATEGORIES: M	VALUE FOR MONEY TYPE: MP DATE:
ID NUMBER: EPAW01221 CATEGORIES: M	WAY I SEE IT TYPE: MP DATE:
ID NUMBER: EPAW01223 CATEGORIES: M	WELCOME ABOARD TYPE: MP DATE:
ID NUMBER: EPAW01251 CATEGORIES: O M	WATER SUPPLY FOR RURAL AREAS AND SMALL COMMUNITIES TYPE: PM DATE: 59-00
ID NUMBER: EPAW01254 CATEGORIES: M	PROBLEMS IN COMMUNITY WASTES MANAGEMENT TYPE: PM DATE: 69-00

## MANAGEMENT

ID NUMBER: EPAW01268  
CATEGORIES: E L P S T

DEVELOPING WATER RATES SEMINAR PROCEEDINGS  
TYPE: PM DATE: 73-05

ID NUMBER: EPAW01385  
CATEGORIES: O P S

APPLICATION OF SELECTED INDUSTRIAL ENGINEERING TECHNIQUES TO WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 73-02

ID NUMBER: EPAW01392  
CATEGORIES: D O P

ESTIMATING STAFFING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 73-03

ID NUMBER: EPAW01475  
CATEGORIES: S O

SAFETY INSPECTION COMMITTEE IN A SMALL PLANT  
TYPE: PM DATE:

ID NUMBER: EPAW01514  
CATEGORIES: S T

MANAGEMENT BY OBJECTIVES  
TYPE: AC DATE:

ID NUMBER: EPAW01515  
CATEGORIES: S T

MANAGEMENT BY OBJECTIVES FOR THE NOT FOR PROFIT ENTERPRISE  
TYPE: OT DATE:

ID NUMBER: EPAW01516  
CATEGORIES: S T

CAREER PLANNING FOR MANAGERS  
TYPE: OT PM DATE:

ID NUMBER: EPAW01518  
CATEGORIES: S T

MANAGEMENT TEAM BUILDING  
TYPE: OT PM AC DATE:

ID NUMBER: EPAW01519  
CATEGORIES: S T

BASIC SUPERVISORY SKILLS  
TYPE: OT PM DATE:

ID NUMBER: EPAW01520  
CATEGORIES: S T

WHAT THE NON FINANCIAL MANAGER NEEDS TO KNOW ABOUT FINANCES  
TYPE: OT PM DATE:

ID NUMBER: EPAW01527  
CATEGORIES: S

COMPONENTS OF SMALL GROUP INTERACTION  
TYPE: OT DATE:

ID NUMBER: EPAW01528  
CATEGORIES: S T

INTERPERSONAL RELATIONS  
TYPE: OT DATE:

ID NUMBER: EPAW01529  
CATEGORIES: S T

GROUP BRAINSTORMING  
TYPE: OT DATE:

## MANAGEMENT

ID NUMBER: EPAW01548  
CATEGORIES: S

APPLICATIONS OF RANDOM SAMPLING  
TYPE: OT DATE:

ID NUMBER: EPAW01581  
CATEGORIES: S

TRANSPORTATION PROBLEM  
TYPE: OT DATE:

ID NUMBER: EPAW01582  
CATEGORIES: S

CONTRACTS  
TYPE: OT DATE:

ID NUMBER: EPAW01583  
CATEGORIES: S

OFFICE RECORDS MANAGEMENT  
TYPE: OT DATE:

ID NUMBER: EPAW01586  
CATEGORIES: S

COMPUTER INFORMATION SYSTEMS  
TYPE: OT DATE:

ID NUMBER: EPAW01608  
CATEGORIES: S

SHORT COURSE ON SUPERVISORY FUNCTIONS  
TYPE: AC OT DATE:

ID NUMBER: EPAW01609  
CATEGORIES: S

GROUP LEADERSHIP  
TYPE: AC PM DATE:

ID NUMBER: EPAW01657  
CATEGORIES: E M O S

MANAGEMENT PRIMER ON WATER POLLUTION CONTROL  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01659  
CATEGORIES: M O P S

FUNDAMENTAL ASPECTS OF WATER QUALITY MANAGEMENT  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01867  
CATEGORIES: M

STYLES OF LEADERSHIP DECISION GAME  
TYPE: PM DATE:

ID NUMBER: EPAW01898  
CATEGORIES: S

COST STEWARDSHIP UNIT 1  
TYPE: PM DATE:

ID NUMBER: EPAW01899  
CATEGORIES: S

COST STEWARDSHIP UNIT 2  
TYPE: PM DATE:

ID NUMBER: EPAW01900  
CATEGORIES: S

COST STEWARDSHIP UNIT 3  
TYPE: PM DATE:

## MANAGEMENT BY OBJECTIVES

USE: MANAGEMENT

## MANAGEMENT TRAINING

ID NUMBER: EPAW01382  
CATEGORIES: O P SGUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL  
TYPE: PM DATE: 73-09

## MANGANESE

SEE ALSO: IRON

ID NUMBER: EPAW00055  
CATEGORIES: D M SAWWA STANDARD FOR SODIUM HEXAMETAPHOSPHATE  
TYPE: PM DATE: 67-00ID NUMBER: EPAW00059  
CATEGORIES: D M SAWWA STANDARD FOR POTASSIUM PREMANGANATE  
TYPE: PM DATE: 68-00

## MANPOWER

USE: PERSONNEL

## MANUALS

SEE ALSO: SPECIFIC TYPES, EG. WATER TREATMENT -, MAINTENANCE MANAGEMENT -

ID NUMBER: EPAW00213  
CATEGORIES: OREADING ELECTRICAL SCHEMATIC DIAGRAMS  
TYPE: PM DATE:ID NUMBER: EPAW00522  
CATEGORIES: OUNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-08ID NUMBER: EPAW00523  
CATEGORIES: OPNEUMATIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02ID NUMBER: EPAW00524  
CATEGORIES: OBASIC PNEUMATICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10ID NUMBER: EPAW00604  
CATEGORIES:ENGINEERING HANDBOOK (OUT OF PRINT)  
TYPE: PM DATE:ID NUMBER: EPAW01325  
CATEGORIES: M O P SHANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM DATE: 73-09

## MANUALS

ID NUMBER: EPAW01372 CATEGORIES: M	PLANNING DEVELOPMENT AND MANAGEMENT OF WASTEWATER TREATMENT FACILITIES TRAINING MANUAL (OUT OF PRINT) TYPE: PM DATE:
ID NUMBER: EPAW01393 CATEGORIES: D O S	CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS TYPE: PM DATE: 73-00
ID NUMBER: EPAW01632 CATEGORIES: M	POLLUTION DETECTION AND MONITORING HANDBOOK TYPE: PM DATE: 74-00
ID NUMBER: EPAW01635 CATEGORIES: D O M	POLLUTANT REMOVAL HANDBOOK TYPE: PM DATE: 73-00
ID NUMBER: EPAW01697 CATEGORIES: O P S	FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES TYPE: PM DATE: 74-08
ID NUMBER: EPAW01836 CATEGORIES: O	HYDRAULIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-01
ID NUMBER: EPAW01837 CATEGORIES: O	BASIC HYDRAULICS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-05
ID NUMBER: EPAW01838 CATEGORIES: O	PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 73-12
ID NUMBER: EPAW01839 CATEGORIES: O	PUMPS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-04
ID NUMBER: EPAW01840 CATEGORIES: O	DRIVE COMPONENTS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-02
ID NUMBER: EPAW01841 CATEGORIES: O	LUBRICATION PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-02
ID NUMBER: EPAW01842 CATEGORIES: O	ELEMENTS OF MECHANICS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-04
ID NUMBER: EPAW01843 CATEGORIES: O	ELECTRICAL TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-06



## MANUALS

ID NUMBER: EPAW01844 CATEGORIES: 0	A C CONTROL EQUIPMENT PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-12
ID NUMBER: EPAW01845 CATEGORIES: 0	THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-07
ID NUMBER: EPAW01846 CATEGORIES: 0	SINGLE PHASE MOTORS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-02
ID NUMBER: EPAW01847 CATEGORIES: 0	D C EQUIPMENT AND CONTROLS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-11
ID NUMBER: EPAW01848 CATEGORIES: 0	ELECTRICAL PROTECTIVE DEVICES PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-11
ID NUMBER: EPAW01849 CATEGORIES: 0	BEARINGS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-09
ID NUMBER: EPAW01850 CATEGORIES: 0	HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-05
ID NUMBER: EPAW01851 CATEGORIES: 0	ELECTRICAL MEASURING INSTRUMENTS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-02
ID NUMBER: EPAW01852 CATEGORIES: 0	TRANSFORMERS AND A C CIRCUITS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-02
ID NUMBER: EPAW01853 CATEGORIES: 0	BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-06
ID NUMBER: EPAW01854 CATEGORIES: 0	INTRODUCTION TO ELECTRICITY AND ELECTRONICS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-10
ID NUMBER: EPAW01855 CATEGORIES: 0	GAS WELDING PRACTICES PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-03
ID NUMBER: EPAW01856 CATEGORIES: 0	WELDING PRINCIPLES PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-01

## MANUALS

ID NUMBER: EPAW01857      DEVELOPING TROUBLESHOOTING SKILLS      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 74-10

ID NUMBER: EPAW01858      PLANT SAFETY      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 74-09

ID NUMBER: EPAW01859      PORTABLE POWER TOOLS      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 73-10

ID NUMBER: EPAW01860      HAND TOOLS      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 74-05

ID NUMBER: EPAW01861      NON METAL MATERIALS      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 73-11

ID NUMBER: EPAW01862      METAL MATERIALS      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 73-12

ID NUMBER: EPAW01863      MEASUREMENT      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 74-01

ID NUMBER: EPAW01864      BASIC SHOP MATH      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 74-03

ID NUMBER: EPAW01865      READING SCHEMATICS AND SYMBOLS      PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 74-02

ID NUMBER: EPAW01866      BASIC BLUEPRINT READING      PROGRAMMED INSTRUCTIONAL MANUAL  
CATEGORIES: 0                      TYPE: PM                      DATE: 74-07

## MATERIALS HANDLING

USE: LOGISTICS

## MATHEMATICS

SEE ALSO: ARITHMETIC, STATISTICS, DATA EVALUATION, GRAPHICAL METHODS

ID NUMBER: EPAW00028      WATER DISTRIBUTION TRAINING COURSE  
CATEGORIES: 0 P S                      TYPE: PM                      DATE: 61-00

## MATHEMATICS

ID NUMBER: EPAW00243  
CATEGORIES: M O

MATHEMATICS PLANT SIMPLE ALGEBRA  
TYPE: PM DATE:

ID NUMBER: EPAW00245  
CATEGORIES: O

MATHEMATICS PLANT AREA AND VOLUME OF COMMON FIGURES  
TYPE: PM DATE:

ID NUMBER: EPAW00248  
CATEGORIES: O D

MATHEMATICS PLANT RIGHT ANGLE TRIGONOMETRY  
TYPE: PM DATE:

ID NUMBER: EPAW00263  
CATEGORIES: O M T

PLANT OPERATOR SERIES FUNDAMENTALS  
TYPE: PM DATE:

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00620  
CATEGORIES:

MATHEMATICS VOLUME I (OUT OF PRINT)  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00627  
CATEGORIES:

MATHEMATICS VOLUME TWO (OUT OF PRINT)  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00904  
CATEGORIES: O S

PROCESS CONTROL DEMANDS PART B  
TYPE: PM SL AC DATE: 72-00

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00

## MATHEMATICS

ID NUMBER: EPAW01090  
CATEGORIES: 0

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01600  
CATEGORIES: T

SIMPLE FUNCTIONS AND THEIR GRAPHS  
TYPE: OT DATE:

ID NUMBER: EPAW01601  
CATEGORIES: T

SOLVING SIMULTANEOUS AND QUADRATIC EQUATIONS  
TYPE: OT DATE:

ID NUMBER: EPAW01602  
CATEGORIES: T

EXPONENTIAL FUNCTIONS AND LOGARITHMS  
TYPE: OT DATE:

ID NUMBER: EPAW01603  
CATEGORIES: T

FUNDAMENTALS OF TRIGONOMETRY  
TYPE: OT DATE:

ID NUMBER: EPAW01604  
CATEGORIES: T

FUNDAMENTALS OF MATRIX ALGEBRA  
TYPE: OT DATE:

ID NUMBER: EPAW01605  
CATEGORIES: T

DESCRIPTIVE GEOMETRY SET A PRINCIPLES OF PROJECTION  
TYPE: OT DATE:

ID NUMBER: EPAW01606  
CATEGORIES: T

DESCRIPTIVE GEOMETRY SET C VECTOR GRAPHICS  
TYPE: OT DATE:

ID NUMBER: EPAW01729  
CATEGORIES: T M

DETERMINATION OF CARBONACEOUS OXYGEN DEMAND  
TYPE: PM DATE: 68-12

ID NUMBER: EPAW01864  
CATEGORIES: 0

BASIC SHOP MATH PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-03

## MATHEMATICS TRAINING

ID NUMBER: EPAW01382  
CATEGORIES: O P S

GUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL  
TYPE: PM DATE: 73-09

## MEASUREMENT

ID NUMBER: EPAW00229  
CATEGORIES: 0

LEVEL MEASUREMENT DIFFERENTIAL PRESSURE  
TYPE: PM DATE:

## MEASUREMENT

ID NUMBER: EPAW00230  
CATEGORIES: 0

LEVEL MEASUREMENT BUOYANCY DISPLACERS  
TYPE: PM DATE:

ID NUMBER: EPAW00231  
CATEGORIES: 0

LEVEL MEASUREMENT ELECTRICAL DEVICES  
TYPE: PM DATE:

ID NUMBER: EPAW00233  
CATEGORIES: 0

LEVEL MEASUREMENT ELECTRONIC DEVICES  
TYPE: PM DATE:

ID NUMBER: EPAW00249  
CATEGORIES: 0 0

MEASUREMENTS FOR INSTALLATION AND CONSTRUCTION  
TYPE: PM DATE:

ID NUMBER: EPAW00250  
CATEGORIES: 0

MEASURING TOOLS CALIPERS  
TYPE: PM DATE:

ID NUMBER: EPAW00251  
CATEGORIES: 0

MEASURING TOOLS VERNIERS  
TYPE: PM DATE:

ID NUMBER: EPAW00282  
CATEGORIES: 0 M

TEMPERATURE MEASUREMENT BASIC PHYSICS AND TERMS  
TYPE: PM DATE:

ID NUMBER: EPAW00283  
CATEGORIES: M 0

TEMPERATURE MEASUREMENT SCALES AND CONVERSION  
TYPE: PM DATE:

ID NUMBER: EPAW00284  
CATEGORIES: 0 M

TEMPERATURE MEASUREMENT THERMOMETERS  
TYPE: PM DATE:

ID NUMBER: EPAW00388  
CATEGORIES:

METRIC SYSTEM (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW00923  
CATEGORIES: T

UNDERSTANDING AND MEASURING HORSEPOWER  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01137  
CATEGORIES: M

MEASURING VOLUMES OF SOLIDS AND LIQUIDS  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01139  
CATEGORIES: M

PIPETTING I CLEANING AND USING A TRANSFER PIPET  
TYPE: MP DATE: 69-12

## MEASUREMENT

ID NUMBER: EPAW01141  
CATEGORIES: M

PIPETTING II GRADUATED PIPET AND THREE VALVE BULB  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01143  
CATEGORIES: M

TITRATION  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01145  
CATEGORIES: M

WEIGHING I BALANCE CONSTRUCTION AND WEIGHING AN OBJECT  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01147  
CATEGORIES: M

WEIGHING II WEIGHING OUT SUBSTANCES  
TYPE: MP DATE: 69-12

ID NUMBER: EPAW01831  
CATEGORIES: M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION EQUIPMENT AND ENVIRONMENTAL STUDIES VOL III  
TYPE: PM DATE:

ID NUMBER: EPAW01851  
CATEGORIES: O

ELECTRICAL MEASURING INSTRUMENTS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01863  
CATEGORIES: O

MEASUREMENT PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-01

ID NUMBER: EPAW01877  
CATEGORIES: T

LEVEL MEASUREMENT GAGE GLASSES AND FLOATS  
TYPE: PM DATE:

ID NUMBER: EPAW01882  
CATEGORIES: O

TEMPERATURE MEASUREMENT FILLED THERMAL SYSTEMS  
TYPE: PM DATE:

ID NUMBER: EPAW01885  
CATEGORIES: O

CALIBRATION ADJUSTMENTS ZERO SPAN AND LINEARITY  
TYPE: PM DATE:

ID NUMBER: EPAW01886  
CATEGORIES: O

TEMPERATURE MEASUREMENT STANDARDS AND CALIBRATION  
TYPE: PM DATE:

ID NUMBER: EPAW01891  
CATEGORIES: O

TEMPERATURE MEASUREMENT THERMOCOUPLE THEORY  
TYPE: PM DATE:

## MECHANICS

USE: EQUIPMENT MAINTENANCE

## MEMBRANE FILTRATION

SEE ALSO: DIALYSIS, BACTERIAL ANALYSIS

ID NUMBER: EPAW00426  
CATEGORIES: E M TMEMBRANE MICROFILTRATION A NEW TOOL FOR CLASSROOM SCIENCE  
TYPE: MP DATE: 70-00ID NUMBER: EPAW01414  
CATEGORIES: MHOW TO GROW AND COUNT MICROORGANISMS ON MEMBRANE FILTERS  
TYPE: PM SL FS AC DATE: 74-00ID NUMBER: EPAW01625  
CATEGORIES: MPHYTOPLANKTON ANALYSIS  
TYPE: PM DATE: 74-00ID NUMBER: EPAW01626  
CATEGORIES: MTOTAL COLIFORM ANALYSIS  
TYPE: PM DATE: 74-00ID NUMBER: EPAW01628  
CATEGORIES: MFECAL COLIFORM ANALYSIS  
TYPE: PM DATE: 74-00

## MERCURY

ID NUMBER: EPAW01589  
CATEGORIES: SCHEMICAL POLLUTION OF AIR WATER AND SOIL  
TYPE: OT DATE:

## METAL WORK

ID NUMBER: EPAW01881  
CATEGORIES: OSHEET METAL EDGINGS NOTCHING AND SEAMS  
TYPE: PM DATE:ID NUMBER: EPAW01895  
CATEGORIES: OWELDING TUNGSTEN INERT GAS TIG  
TYPE: PM DATE:

## METERS

SEE ALSO: WATER METERING

ID NUMBER: EPAW00026  
CATEGORIES: OWATER METERS SELECTION INSTALLATION TESTING AND MAINTENANCE  
TYPE: PM DATE: 73-00ID NUMBER: EPAW00095  
CATEGORIES: DAWWA STANDARD FOR COLD WATER METERS DISPLACEMENT TYPE  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00096  
CATEGORIES: DAWWA STANDARD FOR COLD WATER METERS TURBINE TYPE FOR CUSTOMER SERVICE  
TYPE: PM DATE: 70-00

## METERS

ID NUMBER: EPAW00097  
CATEGORIES: D

AWWA STANDARD FOR COLD WATER METERS COMPOUND TYPE  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00098  
CATEGORIES: D

AWWA STANDARD FOR COLD WATER METERS FIRE SERVICE TYPE  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00099  
CATEGORIES: D

AWWA STANDARD FOR COLD WATER METERS PROPELLER TYPE FOR MAIN LINE APPLICATIONS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00100  
CATEGORIES: D

AWWA STANDARD FOR DIRECT READING REMOTE REGISTRATION SYSTEMS FOR COLD WATER METERS  
TYPE: PM DATE: 72-00

## METRICS

USE: MEASUREMENT

## MICROBIOLOGY

SEE ALSO: AQUATIC MICROBIOLOGY

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00426  
CATEGORIES: E M T

MEMBRANE MICROFILTRATION A NEW TOOL FOR CLASSROOM SCIENCE  
TYPE: MP DATE: 70-00

ID NUMBER: EPAW00844  
CATEGORIES: D E L P T

ENVIRONMENTAL LITERATURE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01414  
CATEGORIES: M

HOW TO GROW AND COUNT MICROORGANISMS ON MEMBRANE FILTERS  
TYPE: PM SL FS AC DATE: 74-00

ID NUMBER: EPAW01446  
CATEGORIES: O

SURFACE WATER TREATMENT WORKSHOP  
TYPE: PM DATE: 74-10



## MICROSCREENING

SEE ALSO: SCREENING AND GRINDING

## MODELING

USE: SYSTEMS ANALYSIS

## MONITORING

SEE ALSO: TROUBLESHOOTING; 'CATEGORY INDEX' UNDER 'M'

ID NUMBER: EPAW00143  
CATEGORIES: M O P S

PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM DATE: 63-07

ID NUMBER: EPAW00189  
CATEGORIES: M P

PROGRAM FOR THE INVESTIGATION AND MANAGEMENT OF GROUND WATER IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 70-05

ID NUMBER: EPAW00603  
CATEGORIES:

ROBOT MONITORS (OUT OF PRINT)  
TYPE: VR DATE:

ID NUMBER: EPAW00614  
CATEGORIES: E T M

RADIATION MONITORING A PROGRAMMED INSTRUCTION BOOK  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00784  
CATEGORIES: E M O P T

RIVER WATCHERS  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW00859  
CATEGORIES: D E M O P

ENVIRONMENTAL POLLUTION INSTRUMENTATION  
TYPE: PM DATE:

ID NUMBER: EPAW01035  
CATEGORIES: D E M O P

WATER QUALITY INSTRUMENTATION VOLUME 1  
TYPE: PM DATE:

ID NUMBER: EPAW01036  
CATEGORIES: D M O P S

WATER QUALITY INSTRUMENTATION VOLUME 2  
TYPE: PM DATE:

ID NUMBER: EPAW01325  
CATEGORIES: M O P S

HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM DATE: 73-09

## MONITORING

ID NUMBER: EPAW01447 CATEGORIES: D E M P	CONTROL OF INDUSTRIAL WASTES IN MUNICIPALITIES TYPE: PM DATE: 73-06
ID NUMBER: EPAW01632 CATEGORIES: M	POLLUTION DETECTION AND MONITORING HANDBOOK TYPE: PM DATE: 74-00
ID NUMBER: EPAW01729 CATEGORIES: T M	DETERMINATION OF CARBONACEOUS OXYGEN DEMAND TYPE: PM DATE: 68-12
ID NUMBER: EPAW01731 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY JULY THRU DECEMBER 1967 TYPE: PM DATE: 70-00
ID NUMBER: EPAW01732 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1968 TYPE: PM DATE: 74-00
ID NUMBER: EPAW01733 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1969 TYPE: PM DATE: 74-00
ID NUMBER: EPAW01734 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1970 TYPE: PM DATE: 74-00
ID NUMBER: EPAW01735 CATEGORIES: M P	LEHIGH RIVER BIOLOGICAL INVESTIGATION TYPE: PM DATE: 68-02
ID NUMBER: EPAW01824 CATEGORIES: E P	UNITED EFFORTS TYPE: PM DATE: 74-07
ID NUMBER: EPAW01825 CATEGORIES: E P	FACTS OF LIFE OR THE BIRDS AND BEES OF WATER TYPE: PM DATE: 74-07
ID NUMBER: EPAW01833 CATEGORIES: M	TESTING FOR FECAL COLIFORM TYPE: FS AC PM DATE: 75-00
ID NUMBER: EPAW01863 CATEGORIES: O	MEASUREMENT PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-01

## MOTORS

ID NUMBER: EPAW00205 CATEGORIES: O	PRINCIPLES OF COMBUSTION TYPE: PM DATE:
---------------------------------------	---

## MOTORS

ID NUMBER: EPAW00227  
CATEGORIES: O

INTERNAL COMBUSTION ENGINES  
TYPE: PM DATE:

ID NUMBER: EPAW00906  
CATEGORIES: O

HOW ELECTRIC MOTORS START AND RUN  
TYPE: PM FS AC DATE: 73-00

ID NUMBER: EPAW00911  
CATEGORIES: D

ELECTRIC MOTORS SELECTION PROTECTION DRIVES  
TYPE: OT PM SL DATE: 72-00

ID NUMBER: EPAW00918  
CATEGORIES: O

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL DATE: 75-00

ID NUMBER: EPAW00919  
CATEGORIES: D

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME II  
TYPE: OT PM DATE: 74-00

ID NUMBER: EPAW00923  
CATEGORIES: T

UNDERSTANDING AND MEASURING HORSEPOWER  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01903  
CATEGORIES: T O

KNOW YOUR GASOLINE GASOLINE COMBUSTION  
TYPE: PM DATE:

ID NUMBER: EPAW01904  
CATEGORIES: O T

KNOW YOUR GASOLINE OCTANE NUMBERS  
TYPE: PM DATE:

## MUNICIPAL WASTES

USE: DOMESTIC WASTEWATER

## MUNICIPAL WATER

SEE ALSO: POTABLE WATER, RECREATION

ID NUMBER: EPAW00007  
CATEGORIES: E S T

WATER UTILITY ACCOUNTING  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00030  
CATEGORIES: E S T

SIMPLIFIED SYSTEM OF ACCOUNTS FOR MUNICIPALLY OWNED WATER UTILITIES  
TYPE: PM DATE: 63-00

ID NUMBER: EPAW00110  
CATEGORIES: P S

EMERGENCY PLANNING FOR WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 73-00

## MUNICIPAL WATER

ID NUMBER: EPAW00469  
CATEGORIES: O

OPERATION AND CONTROL OF WATER TREATMENT PROCESSES  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00605  
CATEGORIES:

STUDY OF RESIDENTIAL WATER USE (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00853  
CATEGORIES: M

COMMUNITY WATER SUPPLY REPORT OF A WHO EXPERT COMMITTEE  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01075  
CATEGORIES: E T

WATER HARDNESS UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURBIDITY UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW01255  
CATEGORIES: M

TECHNIQUES FOR THE COLLECTION AND REPORTING OF DATA ON COMMUNITY WATER SUPPLY REPORT OF A WHO SCIENTIFI  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01397  
CATEGORIES: L M O P S

ASPECTS OF STATE WIDE EMERGENCY RESPONSE PROGRAMS FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-03

ID NUMBER: EPAW01811  
CATEGORIES: E P

DRIP  
TYPE: MP DATE: 75-03

## NITRATES

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

## NITRATES

ID NUMBER: EPAW01730  
CATEGORIES: M

STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE  
TYPE: PM DATE: 73-01

## NITRIFICATION

ID NUMBER: EPAW00991  
CATEGORIES: M P T

WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON  
TYPE: PM DATE:

## NITROGEN

ID NUMBER: EPAW00991  
CATEGORIES: M P T

WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON  
TYPE: PM DATE:

ID NUMBER: EPAW01589  
CATEGORIES: S

CHEMICAL POLLUTION OF AIR WATER AND SOIL  
TYPE: OT DATE:

ID NUMBER: EPAW01634  
CATEGORIES: D M O

POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING  
TYPE: PM DATE: 74-00

## NORMAL OPERATIONS

SEE ALSO: EMERGENCY -, MAINTENANCE, STARTUP

ID NUMBER: EPAW00035  
CATEGORIES: D M

VISUAL AIDS INDEX  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00175  
CATEGORIES: E O P T

OIL ON THE RIVER  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00198  
CATEGORIES: O

BOILER OPERATION MONITORING BOILER CONDITIONS  
TYPE: PM DATE:

ID NUMBER: EPAW00206  
CATEGORIES: O

COMPRESSED AIR SYSTEMS FUNDAMENTALS  
TYPE: PM DATE:

ID NUMBER: EPAW00207  
CATEGORIES: O

COMPRESSED AIR SYSTEMS CENTRIFUGAL COMPRESSORS  
TYPE: PM DATE:

ID NUMBER: EPAW00208  
CATEGORIES: O

COMPRESSED AIR SYSTEMS RECIPROCATING COMPRESSORS  
TYPE: PM DATE:

ID NUMBER: EPAW00287  
CATEGORIES: O

VALVES OPERATION AND MAINTENANCE  
TYPE: PM DATE:

## NORMAL OPERATIONS

ID NUMBER: EPAW00554  
CATEGORIES: O S

SAFE WAY  
TYPE: PM SL AC      DATE: 70-00

ID NUMBER: EPAW00700  
CATEGORIES: O M

BASIC GAS CHLORINATION WORKSHOP  
TYPE: PM      DATE: 74-02

ID NUMBER: EPAW00918  
CATEGORIES: O

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL      DATE: 75-00

ID NUMBER: EPAW01456  
CATEGORIES: M O S

GUIDELINES FOR CHEMICAL PLANTS IN THE PREVENTION CONTROL AND REPORTING OF SPILLS  
TYPE: PM      DATE:

ID NUMBER: EPAW01462  
CATEGORIES: T O

FLAMMABLE LIQUIDS STORAGE AND HANDLING OF DRUM LOTS AND SMALLER QUANTITIES  
TYPE: PM      DATE: 73-09

ID NUMBER: EPAW01463  
CATEGORIES: E O

FORKLIFT OPERATIONS  
TYPE: PM      DATE: 73-10

ID NUMBER: EPAW01466  
CATEGORIES: T O

ENTERING TANKS AND OTHER ENCLOSED SPACES  
TYPE: PM      DATE: 72-10

ID NUMBER: EPAW01470  
CATEGORIES: O

TRAINING OF PROCESS OPERATORS  
TYPE: PM      DATE: 73-10

ID NUMBER: EPAW01471  
CATEGORIES: O M

LIQUID CHEMICALS SAMPLING OF TANK CAR AND TANK TRUCK SHIPMENTS  
TYPE: PM      DATE: 73-10

ID NUMBER: EPAW01476  
CATEGORIES: O S

CHEMICAL SAFETY DATA SHEET CAUSTIC SODA  
TYPE: PM      DATE: 75-04

ID NUMBER: EPAW01477  
CATEGORIES: D O S

CHEMICAL SAFETY DATA SHEET CHLORINE  
TYPE: PM      DATE: 74-01

ID NUMBER: EPAW01478  
CATEGORIES: O S

CHEMICAL SAFETY DATA SHEET HYDROFLUORIC ACID  
TYPE: PM      DATE: 72-08

ID NUMBER: EPAW01491  
CATEGORIES: O S

DRUMS STEEL USED FOR SHIPPING CORROSIVE LIQUIDS AS DEFINED BY DOT REGULATIONS  
TYPE: PM      DATE: 70-00

## NORMAL OPERATIONS

ID NUMBER: EPAW01492  
CATEGORIES: O S

FIFTY FIVE GALLON SINGLE TRIP METAL DRUMS FOR LIQUID CHEMICALS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01493  
CATEGORIES: O S

LOADING AND UNLOADING CORROSIVE LIQUIDS TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01494  
CATEGORIES: O S

LOADING AND UNLOADING LIQUID CAUSTIC TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01495  
CATEGORIES: O S

LOADING AND UNLOADING FLAMMABLE LIQUID CHEMICALS TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01799  
CATEGORIES: D O S T

SAFE HANDLING OF CHLORINE  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW01875  
CATEGORIES: O

SINGLE STAGE STEAM JET VACUUM PUMPS OPERATION  
TYPE: PM DATE:

## NPDES PERMITS

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

ID NUMBER: EPAW01824  
CATEGORIES: E P

UNITED EFFORTS  
TYPE: PM DATE: 74-07

## NUTRIENT REMOVAL

ID NUMBER: EPAW00838  
CATEGORIES: D T O S

ADVANCED WASTEWATER TREATMENT  
TYPE: PM DATE: 71-00

## ODOR

ID NUMBER: EPAW00013  
CATEGORIES: O

IMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00056  
CATEGORIES: D M S

AWWA STANDARD FOR POWDERED ACTIVATED CARBON  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00057  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM PYROSULFITE  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00058  
CATEGORIES: D M S

AWWA STANDARD FOR COPPER SULFATE  
TYPE: PM DATE: 59-00

## ODOR

ID NUMBER: EPAW00059  
CATEGORIES: D M S

AWWA STANDARD FOR POTASSIUM PREMANGANATE  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00859  
CATEGORIES: D E M O P

ENVIRONMENTAL POLLUTION INSTRUMENTATION  
TYPE: PM DATE:

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURBIDITY UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01446  
CATEGORIES: O

SURFACE WATER TREATMENT WORKSHOP  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01513  
CATEGORIES: E T

WATER QUALITY OVERHEAD DEMONSTRATION OUTFIT FOR WATER HARDNESS PH IRON CHLORINATION TASTE  
TYPE: OT DATE:

ID NUMBER: EPAW01634  
CATEGORIES: D M O

POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01819  
CATEGORIES: T

EFFECT OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 65-06

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

## OFFICE EQUIPMENT

ID NUMBER: EPAW01568  
CATEGORIES: S

OFFICE DUPLICATING  
TYPE: OT DATE:

## OIL AND GREASE

ID NUMBER: EPAW00175  
CATEGORIES: E O P T

OIL ON THE RIVER  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00558  
CATEGORIES: E O P T

CRISIS ON THE KANAWHA  
TYPE: MP DATE: 62-00



## OIL AND GREASE

ID NUMBER: EPAW00601  
CATEGORIES:

OIL ANALYSIS I (OUT OF PRINT)  
TYPE: VR DATE:

ID NUMBER: EPAW00602  
CATEGORIES:

OIL ANALYSIS II (OUT OF PRINT)  
TYPE: VR DATE:

ID NUMBER: EPAW00690  
CATEGORIES: E

POLLUTION IN NEW ENGLAND SERIES A  
TYPE: SL PM DATE:

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00901  
CATEGORIES: M

DETERMINATION OF GREASE AND OIL  
TYPE: PM SL AC DATE: 74-03

ID NUMBER: EPAW00922  
CATEGORIES: O

FUELS AND LUBRICANTS SELECTING AND STORING  
TYPE: OT PM SL DATE: 73-00

ID NUMBER: EPAW00998  
CATEGORIES: E M O P

OOPS  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW01658  
CATEGORIES: E L O S T

HANDBOOK ON MARINE ENVIRONMENTAL ENGINEERING  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01821  
CATEGORIES: E L

UNIFORM GUIDELINES FOR THE PREVENTION AND CONTROL OF OIL SPILLS AND FOR OIL TERMINAL AND VESSEL HANDLING  
TYPE: PM DATE: 71-01

ID NUMBER: EPAW01822  
CATEGORIES: E L

UNIFORM GUIDELINES FOR THE CONTROL OF WASTES AND HARMFUL EFFECTS FROM WATERCRAFT AND FLOATING STRUCTURES  
TYPE: PM DATE: 73-03

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

## OPERATING COSTS

SEE ALSO: COSTS

ID NUMBER: EPAW00014  
CATEGORIES: E S

SURVEY OF OPERATING DATA FOR WATER WORKS IN 1965 & 1970  
TYPE: PM DATE: 74-02

## OPERATING COSTS

ID NUMBER: EPAW00016  
CATEGORIES: E S

WATER UTILITIES SALARIES WAGES AND FRINGE BENEFITS  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW010A8  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01639  
CATEGORIES: D O M

POLLUTION CONTROL AND CHEMICAL RECOVERY IN THE PULP AND PAPER INDUSTRY  
TYPE: PM DATE: 73-00

## OPERATION ABNORMAL

USE: EMERGENCY OPERATIONS

## OPERATION NORMAL

USE: NORMAL OPERATIONS

## OPERATIONS

SEE ALSO: EMERGENCY -, NORMAL -, MAINTENANCE -; 'CATEGORY INDEX' UNDER 'O'

ID NUMBER: EPAW00011  
CATEGORIES: S T

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW00014  
CATEGORIES: E S

SURVEY OF OPERATING DATA FOR WATER WORKS IN 1965 & 1970  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00017  
CATEGORIES: O

SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEM OPERATORS GRADE I BASIC  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00018  
CATEGORIES: O

SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEM OPERATORS GRADE II INTERMEDIATE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00019  
CATEGORIES: L O S

SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEMS OPERATORS GRADE III ADVANCED  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00020  
CATEGORIES: M O S T

SUGGESTED TRAINING OUTLINES FOR WATER TREATMENT OPERATORS GRADE I ADVANCED  
TYPE: PM DATE: 70-01

ID NUMBER: EPAW00021  
CATEGORIES: M O S T

SUGGESTED TRAINING OUTLINES FOR WATER TREATMENT OPERATORS GRADE II INTERMEDIATE  
TYPE: PM DATE: 70-01

## OPERATIONS

ID NUMBER: EPAW00022 CATEGORIES: M O S T	SUGGESTED TRAINING OUTLINES FOR WATER TREATMENT OPERATORS GRADES III AND IV BASIC TYPE: PM DATE: 70-01
ID NUMBER: EPAW00023 CATEGORIES: E S T	WATER RATES TYPE: PM DATE: 72-00
ID NUMBER: EPAW00143 CATEGORIES: M O P S	PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL TYPE: PM DATE: 72-00
ID NUMBER: EPAW00469 CATEGORIES: O	OPERATION AND CONTROL OF WATER TREATMENT PROCESSES TYPE: PM DATE: 64-00
ID NUMBER: EPAW00879 CATEGORIES: M T P	PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS TYPE: PM DATE: 69-00
ID NUMBER: EPAW01251 CATEGORIES: O M	WATER SUPPLY FOR RURAL AREAS AND SMALL COMMUNITIES TYPE: PM DATE: 59-00
ID NUMBER: EPAW01253 CATEGORIES: O M	WASTE STABILIZATION PONDS TYPE: PM DATE: 71-00
ID NUMBER: EPAW01266 CATEGORIES: D O	GETTING THE MOST FROM YOUR WELL SUPPLY SEMINAR PROCEEDINGS TYPE: PM DATE: 72-00
ID NUMBER: EPAW01269 CATEGORIES: D O	GROUNDWATER MANUAL TYPE: PM DATE: 73-00
ID NUMBER: EPAW01385 CATEGORIES: O P S	APPLICATION OF SELECTED INDUSTRIAL ENGINEERING TECHNIQUES TO WASTEWATER TREATMENT PLANTS TYPE: PM DATE: 73-02
ID NUMBER: EPAW01386 CATEGORIES: O P S	GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES TYPE: PM DATE: 73-07
ID NUMBER: EPAW01395 CATEGORIES: O	START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES TYPE: PM DATE: 73-12
ID NUMBER: EPAW01634 CATEGORIES: D M O	POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING TYPE: PM DATE: 74-00

## OPERATIONS COSTS

ID NUMBER: EPAW01384  
CATEGORIES: D O P

ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 71-10

## OPERATIONS MANUALS

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

## OPERATIONS STANDARDS

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

## OPERATIONS TRAINING

ID NUMBER: EPAW01382  
CATEGORIES: O P S

GUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL  
TYPE: PM DATE: 73-09

## ORGANIC CARBON

ID NUMBER: EPAW00771  
CATEGORIES: M

DETERMINATION OF TOTAL ORGANIC CARBON  
TYPE: PM SL AC DATE: 73-00

ID NUMBER: EPAW00859  
CATEGORIES: D E M O P

ENVIRONMENTAL POLLUTION INSTRUMENTATION  
TYPE: PM DATE:

## ORGANIC CHEMISTRY

USE: CHEMISTRY

## ORGANIC NITROGEN

ID NUMBER: EPAW00185  
CATEGORIES: O S

ANAEROBIC DIGESTION AND ANALYTICAL CONTROL  
TYPE: PM SL AC DATE: 72-00

## OSMOSIS

SEE ALSO: REVERSE OSMOSIS

## OVERFLOW

SEE ALSO: FLOODS

ID NUMBER: EPAW01397  
CATEGORIES: L M O P S

ASPECTS OF STATE WIDE EMERGENCY RESPONSE PROGRAMS FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-03

## OXIDATION PONDS

USF: STABILIZATION LAGOONS

## OXYGEN

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

ID NUMBER: EPAW01480  
CATEGORIES: O

TRANSPORTATION EMERGENCY GUIDE LIQUID OXYGEN  
TYPE: PM DATE: 65-09

ID NUMBER: EPAW01834  
CATEGORIES: M

TESTING FOR DISSOLVED OXYGEN USING THE MODIFIED WINKLER METHOD  
TYPE: FS AC PM DATE: 75-00

## OZONATION

SEE ALSO: DISINFECTION, CHLORINATION

ID NUMBER: EPAW00838  
CATEGORIES: D T O S

ADVANCED WASTEWATER TREATMENT  
TYPE: PM DATE: 71-00

## OZONE

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

## PARSHALL FLUMES

SEE ALSO: FLOWMETERS, VENTURI FLUMES

## PATHOGENS

SEE ALSO: EPIDEMIOLOGY

## PERIPHYTONS

SEE ALSO: MACROPHYTONS

## PERMITS

SEE ALSO: NPDES PERMITS

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

## PERSONNEL

SEE ALSO: JOB ANALYSIS

## PERSONNEL

ID NUMBER: EPAW00016 CATEGORIES: E S	WATER UTILITIES SALARIES WAGES AND FRINGE BENEFITS TYPE: PM DATE: 75-02
ID NUMBER: EPAW00108 CATEGORIES: S	SUPERVISORS WORKSHOP TYPE: PM DATE: 65-00
ID NUMBER: EPAW00109 CATEGORIES: S	SOUNDS OF SUPERVISION TYPE: AC PM DATE: 74-00
ID NUMBER: EPAW00336 CATEGORIES: S T	MODERN PERFORMANCE APPRAISAL TYPE: OT DATE:
ID NUMBER: EPAW00337 CATEGORIES: S	INDUSTRIAL PSYCHOLOGY SET I WORKING WITH PEOPLE TYPE: OT DATE:
ID NUMBER: EPAW00339 CATEGORIES: M	EMPLOYMENT OF WOMEN (OUT OF PRINT) TYPE: OT DATE:
ID NUMBER: EPAW00340 CATEGORIES: S T	APPLIED PSYCHOLOGY AND PERSONNEL MANAGEMENT TYPE: OT DATE:
ID NUMBER: EPAW00345 CATEGORIES: S T	LEADER BEHAVIOR AND GROUP GUIDANCE TYPE: OT DATE:
ID NUMBER: EPAW00352 CATEGORIES: S	EMPLOYEE MOTIVATION AND ORGANIZATIONAL BEHAVIOR TYPE: AC PM DATE:
ID NUMBER: EPAW00358 CATEGORIES: S T	PERSONNEL MANAGEMENT THE Q BY Q INTERVIEW TYPE: OT DATE:
ID NUMBER: EPAW00375 CATEGORIES: S T	HUMAN INTERACTION AND GROUP DYNAMICS TYPE: OT DATE:
ID NUMBER: EPAW00381 CATEGORIES: S	OFFICE MANAGEMENT TYPE: OT DATE:
ID NUMBER: EPAW00384 CATEGORIES: S	LAROR UNIONS TYPE: OT DATE:

## PERSONNEL

ID NUMBER: EPAW00390  
CATEGORIES: S T

BEHAVIOR MODIFICATION AND CONTROL  
TYPE: OT DATE:

ID NUMBER: EPAW00666  
CATEGORIES:

LAYMANS GUIDE TO BASIC LAW UNDER THE NATIONAL LABOR RELATIONS ACT (OUT OF PRINT)  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00853  
CATEGORIES: M

COMMUNITY WATER SUPPLY REPORT OF A WHO EXPERT COMMITTEE  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01074  
CATEGORIES: S T

PRINCIPLES AND CONCEPTS OF MANAGEMENT AN INTRODUCTION  
TYPE: OT PM DATE:

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW01171  
CATEGORIES: M

BREAKING THE DELEGATION BARRIER  
TYPE: MP DATE:

ID NUMBER: EPAW01172  
CATEGORIES: M

CASE OF INSUBORDINATION  
TYPE: MP DATE:

ID NUMBER: EPAW01176  
CATEGORIES: M

BOB KNOWLTON STORY  
TYPE: MP DATE:

ID NUMBER: EPAW01191  
CATEGORIES: M

JUDGING PEOPLE  
TYPE: MP DATE:

ID NUMBER: EPAW01195  
CATEGORIES: M

MAKING OF A DECISION  
TYPE: MP DATE:

ID NUMBER: EPAW01218  
CATEGORIES: M

UNCALCULATED RISK  
TYPE: MP DATE:

ID NUMBER: EPAW01223  
CATEGORIES: M

WELCOME ABOARD  
TYPE: MP DATE:

ID NUMBER: EPAW01225  
CATEGORIES: M

WILL TO WORK  
TYPE: MP DATE:

## PERSONNEL

ID NUMBER: EPAW01229 CATEGORIES: M	PERFORMANCE APPRAISAL RESPONSIBILITY AND OPPORTUNITY TYPE: PM DATE:
ID NUMBER: EPAW01384 CATEGORIES: D O P	ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES TYPE: PM DATE: 71-10
ID NUMBER: EPAW01387 CATEGORIES: O S	MAINTENANCE MANAGEMENT SYSTEMS FOR MUNICIPAL WASTEWATER FACILITIES TYPE: PM DATE: 73-10
ID NUMBER: EPAW01390 CATEGORIES: O P S	MANPOWER REQUIREMENTS FOR WASTEWATER COLLECTION SYSTEMS IN CITIES AND TOWNS UP TO 150,000 IN POPULATION TYPE: PM DATE: 73-06
ID NUMBER: EPAW01391 CATEGORIES: P	MANPOWER AND TRAINING NEEDS OF STATE WATER POLLUTION CONTROL AGENCIES TYPE: PM DATE: 73-00
ID NUMBER: EPAW01393 CATEGORIES: D O S	CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS TYPE: PM DATE: 73-00
ID NUMBER: EPAW01516 CATEGORIES: S T	CAREER PLANNING FOR MANAGERS TYPE: OT PM DATE:
ID NUMBER: EPAW01527 CATEGORIES: S	COMPONENTS OF SMALL GROUP INTERACTION TYPE: OT DATE:
ID NUMBER: EPAW01528 CATEGORIES: S T	INTERPERSONAL RELATIONS TYPE: OT DATE:
ID NUMBER: EPAW01530 CATEGORIES: S T	PSYCHOLOGICAL TESTS AND MEASUREMENTS TYPE: OT DATE:
ID NUMBER: EPAW01531 CATEGORIES: S T	DYNAMICS OF PERSUASION TYPE: OT DATE:
ID NUMBER: EPAW01533 CATEGORIES: S	FRUSTRATION AND CONFLICT TYPE: OT DATE:
ID NUMBER: EPAW01534 CATEGORIES: S	IMPROVING SELF ESTEEM AND RELATIONSHIPS TYPE: OT PM AC DATE:



## PERSONNEL

ID NUMBER: EPAW01535  
CATEGORIES: S

SELF CONTROL  
TYPE: OT DATE:

ID NUMBER: EPAW01538  
CATEGORIES: S

HUMAN FACTORS IN PRODUCTIVITY AND QUALITY ASSURANCE  
TYPE: OT DATE:

ID NUMBER: EPAW01608  
CATEGORIES: S

SHORT COURSE ON SUPERVISORY FUNCTIONS  
TYPE: AC OT DATE:

ID NUMBER: EPAW01616  
CATEGORIES: S

WORKING WITH INDIVIDUALS  
TYPE: AC PM DATE:

ID NUMBER: EPAW01618  
CATEGORIES: S

CONTROLLING THOSE ABOVE YOU  
TYPE: AC PM DATE:

ID NUMBER: EPAW01711  
CATEGORIES: M

CONFLICT  
TYPE: MP DATE:

ID NUMBER: EPAW01713  
CATEGORIES: M

COUNSEL INTERVIEW  
TYPE: MP DATE:

ID NUMBER: EPAW01714  
CATEGORIES: M

DISCIPLINE INTERVIEW  
TYPE: MP DATE:

ID NUMBER: EPAW01721  
CATEGORIES: M

REWARDS OF REWARDING  
TYPE: MP DATE:

## PERSONNEL COSTS

ID NUMBER: EPAW01344  
CATEGORIES: O P S

EFFECTIVENESS EVALUATION OF OPERATOR TRAINING CONDUCTED UNDER THE PSC PROGRAM  
TYPE: PM DATE: 73-03

## PH

SEE ALSO: ALKALINITY, ACIDITY

ID NUMBER: EPAW00142  
CATEGORIES: M

ANALYSIS OF WASTE WATER SAMPLES  
TYPE: PM SL DATE:

ID NUMBER: EPAW00185  
CATEGORIES: O S

ANAEROBIC DIGESTION AND ANALYTICAL CONTROL  
TYPE: PM SL AC DATE: 72-00

PH

ID NUMBER: EPAW00289  
CATEGORIES: M

WATER TREATMENT WATER CHEMISTRY  
TYPE: PM DATE:

ID NUMBER: EPAW00404  
CATEGORIES: M

FUNDAMENTALS OF ANALYTICAL CHEMISTRY  
TYPE: OT DATE:

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM DATE:

ID NUMBER: EPAW00488  
CATEGORIES: E T

INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL  
TYPE: PM DATE:

ID NUMBER: EPAW01076  
CATEGORIES: E T

WATER PH UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01080  
CATEGORIES: E T

PH BUFFER ACID BASE TITRATION OUTFIT  
TYPE: OT DATE:

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01512  
CATEGORIES: E T

PH BUFFERS AND ACID BASE TITRATIONS  
TYPE: PM DATE:

ID NUMBER: EPAW01513  
CATEGORIES: E T

WATER QUALITY OVERHEAD DEMONSTRATION OUTFIT FOR WATER HARDNESS PH IRON CHLORINATION TASTE  
TYPE: OT DATE:

ID NUMBER: EPAW01730  
CATEGORIES: M

STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE  
TYPE: PM DATE: 73-01

## PH

ID NUMBER: EPAW01735	LEHIGH RIVER BIOLOGICAL INVESTIGATION
CATEGORIES: M P	TYPE: PM DATE: 68-02
ID NUMBER: EPAW01762	PH METER LABORATORY OPERATION
CATEGORIES: M	TYPE: PM SL AC DATE: 74-00
ID NUMBER: EPAW01787	CHEMISTRY AND CONTROL OF MODERN CHLORINATION
CATEGORIES: M O T	TYPE: PM DATE: 73-00
ID NUMBER: EPAW01816	SIMPLIFICATION OF TEXTILE WASTE SURVEY AND TREATMENT
CATEGORIES: O D T	TYPE: PM DATE: 75-06
ID NUMBER: EPAW01823	WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY
CATEGORIES: L E	TYPE: PM DATE: 73-12

## PHENOLS

ID NUMBER: EPAW00541	DETERMINATION OF PHENOLICS
CATEGORIES: M	TYPE: PM SL AC DATE: 71-00

## PHOSPHATES

ID NUMBER: EPAW00480	OUR ENVIRONMENT BATTLES WATER POLLUTION
CATEGORIES: E T	TYPE: PM DATE:
ID NUMBER: EPAW00488	INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL
CATEGORIES: E T	TYPE: PM DATE:
ID NUMBER: EPAW00542	DETERMINATION OF PHOSPHORUS
CATEGORIES: M	TYPE: PM SL AC DATE: 71-00
ID NUMBER: EPAW01089	ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL
CATEGORIES: M O S T	TYPE: PM DATE: 72-00
ID NUMBER: EPAW01589	CHEMICAL POLLUTION OF AIR WATER AND SOIL
CATEGORIES: S	TYPE: OT DATE:
ID NUMBER: EPAW01636	POLLUTION CONTROL IN METAL FINISHING
CATEGORIES: D O M	TYPE: PM DATE: 73-00
ID NUMBER: EPAW01730	STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE
CATEGORIES: M	TYPE: PM DATE: 73-01

PHOSPHATES

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

PHOSPHORUS

ID NUMBER: EPAW00991  
CATEGORIES: M P T

WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON  
TYPE: PM DATE:

PHYSICAL ANALYSIS

SEE ALSO: ANALYTICAL TECHNIQUES, LABORATORY CONTROL

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00545  
CATEGORIES: M O S

OPERATIONAL CONTROL TESTS FOR ACTIVATED SLUDGE PROCESS PART 1  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00546  
CATEGORIES: M O S

OPERATIONAL CONTROL TESTS FOR ACTIVATED SLUDGE PROCESS PART 2  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01325  
CATEGORIES: M O P S

HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM DATE: 73-09

PHYSICAL TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. SCREENING AND GRINDING, FLOCCULATION, FILTRATION, ETC.

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00511  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 69-00

PHYSICAL TREATMENT

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01395  
CATEGORIES: O

START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 73-12

PHYSICS

ID NUMBER: EPAW00263  
CATEGORIES: O M T

PLANT OPERATOR SERIES FUNDAMENTALS  
TYPE: PM DATE:

ID NUMBER: EPAW00269  
CATEGORIES: O

PRESSURE AND ITS MEASUREMENT BASIC PRINCIPLES  
TYPE: PM DATE:

ID NUMBER: EPAW00270  
CATEGORIES: O

PRESSURE AND ITS MEASUREMENT BOURDON TUBE AND OTHER GAGES  
TYPE: PM DATE:

ID NUMBER: EPAW00282  
CATEGORIES: O M

TEMPERATURE MEASUREMENT BASIC PHYSICS AND TERMS  
TYPE: PM DATE:

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00923  
CATEGORIES: T

UNDERSTANDING AND MEASURING HORSEPOWER  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01877  
CATEGORIES: T

LEVEL MEASUREMENT GAGE GLASSES AND FLOATS  
TYPE: PM DATE:

ID NUMBER: EPAW01886  
CATEGORIES: O

TEMPERATURE MEASUREMENT STANDARDS AND CALIBRATION  
TYPE: PM DATE:

PHYTOPLANKTON

USE: ALGAE, PLANKTON

PIPE LININGS

ID NUMBER: EPAW00064  
CATEGORIES: O

AMERICAN NATIONAL STANDARD FOR CEMENT MORTAR LINING FOR CAST IRON AND DUCTILE IRON PIPE AND FITTINGS  
TYPE: PM DATE: 71-00

## PIPE LININGS

ID NUMBER: EPAW00074  
CATEGORIES: D

AWWA STANDARD FOR COAL TAR ENAMEL PROTECTIVE COATINGS FOR STEEL WATER PIPE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00075  
CATEGORIES: D

AWWA STANDARD FOR CEMENT MORTAR PROTECTIVE LINING AND COATING FOR STEEL WATER PIPE 4 INCH OR LARGER  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00093  
CATEGORIES: D

AWWA STANDARD FOR CEMENT MORTAR LINING OF WATER PIPES IN PLACE  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW01838  
CATEGORIES: D

PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

## PIPES

SEE ALSO: SPECIFIC TYPES, EG. CAST IRON, CLAY, PLASTIC, CONCRETE, STEEL, DUCTILE, IRON, ASBESTOS CEMENT

ID NUMBER: EPAW00028  
CATEGORIES: O P S

WATER DISTRIBUTION TRAINING COURSE  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW00069  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR 2 INCH AND 2 1/4 INCH CAST IRON PIPE CENTRIFUGALLY CAST FOR WATER  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00092  
CATEGORIES: D

AWWA STANDARD FOR DISINFECTING WATER MAINS  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00094  
CATEGORIES: D

AWWA STANDARD FOR INSTALLATION OF ASBESTOS CEMENT WATER PIPE  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00101  
CATEGORIES: D

AWWA STANDARD FOR THREADS FOR UNDERGROUND SERVICE LINE FITTINGS  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00257  
CATEGORIES: D O

PIPEFITTING PIPE AND FITTING IDENTIFICATION  
TYPE: PM DATE:

ID NUMBER: EPAW00258  
CATEGORIES: D O

PIPEFITTING MEASUREMENT AND LAYOUT  
TYPE: PM DATE:

ID NUMBER: EPAW00259  
CATEGORIES: D

PIPEFITTING SIMPLE AND ROLLING OFFSETS  
TYPE: PM DATE:

## PIPES

ID NUMBER: EPAW00260 CATEGORIES: O	PIPEFITTING LAYOUT PRACTICES TYPE: PM DATE:
ID NUMBER: EPAW00261 CATEGORIES: O	PIPEFITTING MANUALLY CUTTING AND REAMING PIPE TYPE: PM DATE:
ID NUMBER: EPAW00524 CATEGORIES: O	BASIC PNEUMATICS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-10
ID NUMBER: EPAW00878 CATEGORIES:	PIPE ECONOMY (OUT OF PRINT) TYPE: PM DATE:
ID NUMBER: EPAW00987 CATEGORIES: D T	SEWERS FOR GROWING AMERICA TYPE: PM DATE: 66-00
ID NUMBER: EPAW01790 CATEGORIES: D M T	WATER SUPPLY AND WASTE DISPOSAL TYPE: PM DATE: 60-00
ID NUMBER: EPAW01837 CATEGORIES: O	BASIC HYDRAULICS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-05
ID NUMBER: EPAW01838 CATEGORIES: O	PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 73-12

## PLANKTON

SEE ALSO: ALGAE

ID NUMBER: EPAW00482 CATEGORIES: E T	LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT TYPE: PM DATE:
ID NUMBER: EPAW00991 CATEGORIES: M P T	WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON TYPE: PM DATE:
ID NUMBER: EPAW01362 CATEGORIES: M	HOW TO USE A PLANKTON NET TYPE: PM SL FS AC DATE: 74-00
ID NUMBER: EPAW01625 CATEGORIES: M	PHYTOPLANKTON ANALYSIS TYPE: PM DATE: 74-00

## PLANKTON

ID NUMBER: EPAW01730  
CATEGORIES: M

STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE  
TYPE: PM DATE: 73-01

## PLANNING

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM DATE: 63-07

ID NUMBER: EPAW00343  
CATEGORIES: P S T

ORGANIZATIONAL CHANGE  
TYPE: OT DATE:

ID NUMBER: EPAW00346  
CATEGORIES: P S T

FUTURE PLANNING AND STRATEGY DEVELOPMENT  
TYPE: OT DATE:

ID NUMBER: EPAW00353  
CATEGORIES: S T

PRINCIPLES AND APPLICATIONS OF PERT CPM  
TYPE: OT PM DATE:

ID NUMBER: EPAW00832  
CATEGORIES: M P

INDUSTRIAL WASTEWATER DISCHARGES A PURE WATERS GUIDELINE  
TYPE: PM DATE:

ID NUMBER: EPAW00879  
CATEGORIES: M T P

PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01074  
CATEGORIES: S T

PRINCIPLES AND CONCEPTS OF MANAGEMENT AN INTRODUCTION  
TYPE: OT PM DATE:

ID NUMBER: EPAW01175  
CATEGORIES: M

CRITICAL PATH IN USE  
TYPE: MP DATE:

ID NUMBER: EPAW01181  
CATEGORIES: M

FUNCTIONS OF MANAGEMENT  
TYPE: MP DATE:

ID NUMBER: EPAW01188  
CATEGORIES: M

I D RATHER NOT SAY  
TYPE: MP DATE:

ID NUMBER: EPAW01199  
CATEGORIES: M

MATTER OF METHOD  
TYPE: MP DATE:

ID NUMBER: EPAW01217  
CATEGORIES: M

TIME TO THINK  
TYPE: MP DATE:



## PLANNING

ID NUMBER: EPAW01425      HOW TO PLAN AN ENVIRONMENTAL CONFERENCE  
CATEGORIES: E P              TYPE: PM              DATE: 71-00

ID NUMBER: EPAW01468      PUBLIC RELATIONS IN EMERGENCIES  
CATEGORIES: P              TYPE: PM              DATE:

ID NUMBER: EPAW01824      UNITED EFFORTS  
CATEGORIES: E P              TYPE: PM              DATE: 74-07

## PLANT

USE: WATER TREATMENT PLANTS, WASTEWATER TREATMENT PLANTS

## PLANT DESIGN

USE: DESIGN

## PLANT DEVELOPMENT

USE: DESIGN

## PLANT PERFORMANCE

SEE ALSO: MAINTENANCE MANAGEMENT

ID NUMBER: EPAW00013      IMPROVING WATER TREATMENT OPERATIONS  
CATEGORIES: O              TYPE: PM              DATE: 71-00

ID NUMBER: EPAW00014      SURVEY OF OPERATING DATA FOR WATER WORKS IN 1965 & 1970  
CATEGORIES: E S              TYPE: PM              DATE: 74-02

ID NUMBER: EPAW00143      PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
CATEGORIES: M O P S              TYPE: PM              DATE: 72-00

ID NUMBER: EPAW00832      INDUSTRIAL WASTEWATER DISCHARGES A PURE WATERS GUIDELINE  
CATEGORIES: M P              TYPE: PM              DATE:

ID NUMBER: EPAW01086      CHEMECOLOGY (OUT OF PRINT)  
CATEGORIES: E L O P              TYPE: PM              DATE:

ID NUMBER: EPAW01344      EFFECTIVENESS EVALUATION OF OPERATOR TRAINING CONDUCTED UNDER THE PSC PROGRAM  
CATEGORIES: O P S              TYPE: PM              DATE: 73-03

## PLANT PERFORMANCE

ID NUMBER: EPAW01386  
CATEGORIES: O P S

GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES  
TYPE: PM DATE: 73-07

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

## PLASTIC PIPES

ID NUMBER: EPAW01838  
CATEGORIES: O

PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

## PLUMBING

USE: HEATING PLUMBING AIR CONDITIO

## POLLUTANTS

SEE ALSO: ENVIRONMENTAL EFFECTS

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01635  
CATEGORIES: D O M

POLLUTANT REMOVAL HANDBOOK  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01816  
CATEGORIES: O D T

SIMPLIFICATION OF TEXTILE WASTE SURVEY AND TREATMENT  
TYPE: PM DATE: 75-06

## POLLUTION CONTROL

SEE ALSO: ENVIRONMENTAL CONTROL

ID NUMBER: EPAW00151  
CATEGORIES: E P

BEARGRASS CREEK  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00164  
CATEGORIES: E P

FIRST POLLUTION  
TYPE: MP DATE: 72-00

## POLLUTION CONTROL

ID NUMBER: EPAW00165  
CATEGORIES: E P

RENAISSANCE OF A RIVER  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW00174  
CATEGORIES: E P

TEAMWORK ON THE POTOMAC  
TYPE: MP DATE: 64-00

ID NUMBER: EPAW00175  
CATEGORIES: E O P T

OIL ON THE RIVER  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00191  
CATEGORIES: E O P T

MUD  
TYPE: MP DATE: 68-00

ID NUMBER: EPAW00558  
CATEGORIES: E O P T

CRISIS ON THE KANAWHA  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW00694  
CATEGORIES:

POLLUTION DISPLAY (OUT OF PRINT)  
TYPE: PM SL AC DATE:

ID NUMBER: EPAW00736  
CATEGORIES: E O P T

COAL AND WATER  
TYPE: MP DATE: 63-00

ID NUMBER: EPAW00999  
CATEGORIES: E P

20TH CENTURY RIVER  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW01000  
CATEGORIES: E P

WATER RESOURCEFULNESS  
TYPE: MP DATE: 66-00

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01447  
CATEGORIES: D E M P

CONTROL OF INDUSTRIAL WASTES IN MUNICIPALITIES  
TYPE: PM DATE: 73-06

ID NUMBER: EPAW01810  
CATEGORIES: E M P

VALLEY  
TYPE: MP DATE: 74-09

ID NUMBER: EPAW01824  
CATEGORIES: E P

UNITED EFFORTS  
TYPE: PM DATE: 74-07

## POLYELECTROLYTES

ID NUMBER: EPAW00885  
CATEGORIES: D O T

WASTE TREATMENT WITH POLYELECTROLYTES  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01265  
CATEGORIES: O T

POLYELECTROLYTES AIDS TO BETTER WATER QUALITY SEMINAR PROCEEDINGS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01635  
CATEGORIES: D O M

POLLUTANT REMOVAL HANDBOOK  
TYPE: PM DATE: 73-00

## POND STABILIZATION

USE: STABILIZATION LAGOONS

## PONDS

ID NUMBER: EPAW01417  
CATEGORIES: E

POND  
TYPE: MP DATE: 61-02

## POSITIVE DISPLACEMENT PUMPS

ID NUMBER: EPAW00272  
CATEGORIES: O

PUMPS POSITIVE DISPLACEMENT PUMPS  
TYPE: PM DATE:

ID NUMBER: EPAW01839  
CATEGORIES: O

PUMPS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-04

## POTABLE WATER

SEE ALSO: MUNICIPAL WATER, WATER TREATMENT

ID NUMBER: EPAW00012  
CATEGORIES: O L

CROSS CONNECTIONS AND BACKFLOW PREVENTION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00414  
CATEGORIES:

PURE WATER AND PUBLIC HEALTH (OUT OF PRINT)  
TYPE: MP DATE:

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

ID NUMBER: EPAW01075  
CATEGORIES: E T

WATER HARDNESS UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01076  
CATEGORIES: E T

WATER PH UNIT  
TYPE: OT DATE:

## POTABLE WATER

ID NUMBER: EPAW01077  
CATEGORIES: E T

IRON IN WATER UNIT  
TYPE: OT

DATE:

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURBIDITY UNIT  
TYPE: OT

DATE:

ID NUMBER: EPAW01082  
CATEGORIES: E

SAFE DRINKING WATER FOR ALL WHAT YOU CAN DO  
TYPE: PM

DATE: 73-00

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM

DATE:

ID NUMBER: EPAW01251  
CATEGORIES: O M

WATER SUPPLY FOR RURAL AREAS AND SMALL COMMUNITIES  
TYPE: PM

DATE: 59-00

ID NUMBER: EPAW01811  
CATEGORIES: E P

DRIP  
TYPE: MP

DATE: 75-03

ID NUMBER: EPAW01850  
CATEGORIES: O

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM

DATE: 74-05

## POTABLE WATER STANDARDS

ID NUMBER: EPAW00469  
CATEGORIES: O

OPERATION AND CONTROL OF WATER TREATMENT PROCESSES  
TYPE: PM

DATE: 64-00

ID NUMBER: EPAW01081  
CATEGORIES: E L

WATER YOU DRINK HOW SAFE IS IT  
TYPE: PM

DATE: 73-00

## POWER LOSS

SEE ALSO: ELECTRIC POWER, GAS POWER

ID NUMBER: EPAW01396  
CATEGORIES: O P S

EMERGENCY PLANNING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM

DATE: 74-02

ID NUMBER: EPAW01842  
CATEGORIES: O

ELEMENTS OF MECHANICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM

DATE: 74-04

ID NUMBER: EPAW01845  
CATEGORIES: O

THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM

DATE: 74-07

## POWER LOSS

ID NUMBER: EPAW01852  
CATEGORIES: 0

TRANSFORMERS AND A C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-02

## PRELIMINARY TREATMENT

USE: PRETREATMENT

## PRESSURE FILTRATION

SEE ALSO: RAPID SAND FILTERS

## PRETREATMENT

SEE ALSO: SLUDGE TREATMENT, CHEMICAL TREATMENT, WASTEWATER TREATMENT, PRIMARY TREATMENT, ETC.

ID NUMBER: EPAW00770  
CATEGORIES: E

MUNICIPAL SEWAGE TREATMENT PROCESSES  
TYPE: MP DATE: 51-00

ID NUMBER: EPAW00994  
CATEGORIES: D P

REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ  
TYPE: PM DATE: 71-12

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01634  
CATEGORIES: D M O

POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01660  
CATEGORIES: D

DESIGN HANDBOOK OF WASTEWATER TREATMENT SYSTEMS  
TYPE: PM DATE: 72-00

## PREVENTIVE MAINTENANCE

SEE ALSO: CLEANING, LUBRICATION, EQUIPMENT -, CORRECTIVE -

ID NUMBER: EPAW00026  
CATEGORIES: 0

WATER METERS SELECTION INSTALLATION TESTING AND MAINTENANCE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00028  
CATEGORIES: O P S

WATER DISTRIBUTION TRAINING COURSE  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW00035  
CATEGORIES: D M

VISUAL AIDS INDEX  
TYPE: PM DATE: 66-00

PREVENTIVE MAINTENANCE  
ID NUMBER: EPAW00103  
CATEGORIES: D O

AWWA STANDARD FOR INSPECTING AND REPAIRING STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS  
TYPE: PM DATE: 53-00

ID NUMBER: EPAW00104  
CATEGORIES: D

AWWA STANDARD FOR PAINTING AND REPAINTING STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00196  
CATEGORIES: O

BEARINGS ANTI FRICTION  
TYPE: PM DATE:

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00511  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00647  
CATEGORIES:

PREVENTIVE MAINTENANCE FOR SAFETY (OUT OF PRINT)  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00700  
CATEGORIES: O M

BASIC GAS CHLORINATION WORKSHOP  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00919  
CATEGORIES: D

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME II  
TYPE: OT PM DATE: 74-00

ID NUMBER: EPAW01383  
CATEGORIES: O P S

PLANNED MAINTENANCE MANAGEMENT SYSTEM FOR MUNICIPAL WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 73-11

PREVENTIVE MAINTENANCE  
ID NUMBER: EPAW01396  
CATEGORIES: O P S

EMERGENCY PLANNING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01658  
CATEGORIES: E L O S T

HANDBOOK ON MARINE ENVIRONMENTAL ENGINEERING  
TYPE: PM DATE: 74-00

PRIMARY SEDIMENTATION  
ID NUMBER: EPAW00830  
CATEGORIES: D

RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

ID NUMBER: EPAW01660  
CATEGORIES: D

DESIGN HANDBOOK OF WASTEWATER TREATMENT SYSTEMS  
TYPE: PM DATE: 72-00

PRIMARY TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. GRIT REMOVAL, SCREENING AND GRINDING, CHLORINATION, CHEMICAL PRECIPIT

ID NUMBER: EPAW00122  
CATEGORIES: D

SEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00143  
CATEGORIES: M O P S

PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00535  
CATEGORIES: M O

SEWAGE WORKS OPERATION UNIT 1  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00690  
CATEGORIES: E

POLLUTION IN NEW ENGLAND SERIES A  
TYPE: SL PM DATE:

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00692  
CATEGORIES: O T

WASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:



## PRIMARY TREATMENT

ID NUMBER: EPAW00855  
CATEGORIES: O T

CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01001  
CATEGORIES: E O P

ONE TWO THREE CLEAN  
TYPE: MP DATE: 74-01

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01085  
CATEGORIES: E

WATER POLLUTION CAUSES AND CURES  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01395  
CATEGORIES: O

START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01657  
CATEGORIES: E M O S

MANAGEMENT PRIMER ON WATER POLLUTION CONTROL  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW01814  
CATEGORIES: E

CLEAN WATER IS EVERYBODYS BUSINESS  
TYPE: SL PM DATE:

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## PROCEDURES

USE: TROUBLESHOOTING

## PROCESS CONTROL

SEE ALSO: AUTOMATIC CONTROL

ID NUMBER: EPAW00545 CATEGORIES: M O S	OPERATIONAL CONTROL TESTS FOR ACTIVATED SLUDGE PROCESS PART 1 TYPE: PM SL AC      DATE: 71-00
ID NUMBER: EPAW00546 CATEGORIES: M O S	OPERATIONAL CONTROL TESTS FOR ACTIVATED SLUDGE PROCESS PART 2 TYPE: PM SL AC      DATE: 71-00
ID NUMBER: EPAW00547 CATEGORIES: M	OPERATIONAL CONTROL TESTS FOR ACTIVATED SLUDGE PROCESS PART 3 TYPE: PM SL AC      DATE: 71-00
ID NUMBER: EPAW00702 CATEGORIES: M O	BASIC GAS CHLORINATION WORKSHOP TYPE: PM              DATE: 74-02
ID NUMBER: EPAW00838 CATEGORIES: D T O S	ADVANCED WASTEWATER TREATMENT TYPE: PM              DATE: 71-00
ID NUMBER: EPAW00903 CATEGORIES: O S	PROCESS CONTROL DEMANDS PART A TYPE: PM SL AC      DATE: 72-00
ID NUMBER: EPAW00904 CATEGORIES: O S	PROCESS CONTROL DEMANDS PART B TYPE: PM SL AC      DATE: 72-00
ID NUMBER: EPAW01090 CATEGORIES: O	BASIC WATER TREATMENT OPERATION TYPE: PM              DATE: 74-02
ID NUMBER: EPAW01325 CATEGORIES: M O P S	HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER TYPE: PM              DATE: 73-09
ID NUMBER: EPAW01385 CATEGORIES: O P S	APPLICATION OF SELECTED INDUSTRIAL ENGINEERING TECHNIQUES TO WASTEWATER TREATMENT PLANTS TYPE: PM              DATE: 73-02
ID NUMBER: EPAW01386 CATEGORIES: O P S	GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES TYPE: PM              DATE: 73-07
ID NUMBER: EPAW01633 CATEGORIES: D M O	POLLUTION CONTROL IN THE DAIRY INDUSTRY TYPE: PM              DATE: 74-00
ID NUMBER: EPAW01738 CATEGORIES: D M O P S	PRINCIPLES OF SAMPLE HANDLING AND SAMPLING SYSTEMS DESIGN FOR PROCESS ANALYSIS TYPE: PM              DATE:

## PROCESS CONTROL STANDARDS

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

## PUBLIC HEALTH

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00414  
CATEGORIES:

PURE WATER AND PUBLIC HEALTH (OUT OF PRINT)  
TYPE: MP DATE:

ID NUMBER: EPAW00469  
CATEGORIES: O

OPERATION AND CONTROL OF WATER TREATMENT PROCESSES  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00853  
CATEGORIES: M

COMMUNITY WATER SUPPLY REPORT OF A WHO EXPERT COMMITTEE  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00884  
CATEGORIES: O

TREATMENT AND DISPOSAL OF WASTES REPORT OF A WHO SCIENTIFIC GROUP  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00987  
CATEGORIES: O T

SEWERS FOR GROWING AMERICA  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW01081  
CATEGORIES: E L

WATER YOU DRINK HOW SAFE IS IT  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01090  
CATEGORIES: O

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01251  
CATEGORIES: O M

WATER SUPPLY FOR RURAL AREAS AND SMALL COMMUNITIES  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW01252  
CATEGORIES: O M

EXCRETA DISPOSAL FOR RURAL AREAS AND SMALL COMMUNITIES  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW01254  
CATEGORIES: M

PROBLEMS IN COMMUNITY WASTES MANAGEMENT  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01256  
CATEGORIES: M

REUSE OF EFFLUENTS METHODS OF WASTEWATER TREATMENT AND HEALTH SAFEGUARDS REPORT OF A WHO MEETING OF EXP  
TYPE: PM DATE: 73-00

## PUBLIC HEALTH

ID NUMBER: EPAW01265  
CATEGORIES: O T

POLYELECTROLYTES AIDS TO BETTER WATER QUALITY SEMINAR PROCEEDINGS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW  
TYPE: MP DATE: 75-05

ID NUMBER: EPAW01821  
CATEGORIES: E L

UNIFORM GUIDELINES FOR THE PREVENTION AND CONTROL OF OIL SPILLS AND FOR OIL TERMINAL AND VESSEL HANDLING  
TYPE: PM DATE: 71-01

## PUBLIC PARTICIPATION

USE: COMMUNITY ACTION

## PUBLIC RELATIONS

SEE ALSO: HUMAN RELATIONS

ID NUMBER: EPAW00025  
CATEGORIES: P S

TRAINING COURSE IN WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00035  
CATEGORIES: D M

VISUAL AIDS INDEX  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00106  
CATEGORIES: E

STORY OF WATER SUPPLY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00107  
CATEGORIES: E

YOUR WATER SUPPLY  
TYPE: PM DATE:

ID NUMBER: EPAW00177  
CATEGORIES:

HOW OUR TOWN SAVED THE RIVER  
TYPE: MP DATE: 71-00

ID NUMBER: EPAW00417  
CATEGORIES: M

I JUST WORK HERE  
TYPE: MP DATE:

## PUBLIC RELATIONS

ID NUMBER: EPAW00813  
CATEGORIES: E

GETTING SOMETHING DONE POLITICAL EFFECTIVENESS AND CONFERENCE TECHNIQUES  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00824  
CATEGORIES: P S

FINANCING WATER AND SEWAGE WORKS  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW01173  
CATEGORIES: M

COUNT TO TEN  
TYPE: MP DATE:

ID NUMBER: EPAW01174  
CATEGORIES: M

PUBLIC CONTACT CHORE OR CHALLENGE  
TYPE: PM DATE:

ID NUMBER: EPAW01177  
CATEGORIES: M

ENGINEERING OF AGREEMENT  
TYPE: MP DATE:

ID NUMBER: EPAW01224  
CATEGORIES: M

WELCOME ABOARD LEARNING MATERIALS PACKAGE  
TYPE: PM DATE:

ID NUMBER: EPAW01425  
CATEGORIES: E P

HOW TO PLAN AN ENVIRONMENTAL CONFERENCE  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01468  
CATEGORIES: P

PUBLIC RELATIONS IN EMERGENCIES  
TYPE: PM DATE:

ID NUMBER: EPAW01715  
CATEGORIES: M

HIDDEN SIDE OF SELLING  
TYPE: MP DATE:

ID NUMBER: EPAW01716  
CATEGORIES: M

I LL BUY THAT  
TYPE: MP DATE:

ID NUMBER: EPAW01717  
CATEGORIES: M

I LL BUY THAT LEARNING PACKAGE  
TYPE: PM DATE:

ID NUMBER: EPAW01718  
CATEGORIES: M

I LL BUY THAT POSTER  
TYPE: PM DATE:

ID NUMBER: EPAW01824  
CATEGORIES: E P

UNITED EFFORTS  
TYPE: PM DATE: 74-07

## PUBLIC SPEAKING

SEE ALSO: COMMUNICATION

ID NUMBER: EPAW00382  
 CATEGORIES: S PUBLIC SPEAKING  
 TYPE: OT DATE:

ID NUMBER: EPAW01169  
 CATEGORIES: M ANATOMY OF A PRESENTATION PART I AND II  
 TYPE: MP DATE:

ID NUMBER: EPAW01201  
 CATEGORIES: M MEETING IN PROGRFSS  
 TYPE: MP DATE:

ID NUMBER: EPAW01710  
 CATEGORIES: M COMMUNICATING WITH A GROUP  
 TYPE: PM DATE:

ID NUMBER: EPAW01715  
 CATEGORIES: M HIDDEN SIDE OF SELLING  
 TYPE: MP DATE:

## PUMPS

SEE ALSO: HYDRAULICS, VALVES; SPECIFIC TYPES, EG. AIR LIFT -, AXIAL FLOW -, CENTRIFUGAL -, JET -, TURBI

ID NUMBER: EPAW00028  
 CATEGORIES: O P S WATER DISTRIBUTION TRAINING COURSE  
 TYPE: PM DATE: 61-00

ID NUMBER: EPAW00035  
 CATEGORIES: O M VISUAL AIDS INDEX  
 TYPE: PM DATE: 66-00

ID NUMBER: EPAW00038  
 CATEGORIES: O T BASIC WATER TREATMENT OPERATORS MANUAL  
 TYPE: PM DATE: 71-00

ID NUMBER: EPAW00125  
 CATEGORIES: M O S OPERATION OF WASTEWATER TREATMENT PLANTS  
 TYPE: PM DATE: 70-00

ID NUMBER: EPAW00252  
 CATEGORIES: O MECHANICAL SEALS  
 TYPE: PM DATE:

ID NUMBER: EPAW00265  
 CATEGORIES: O PLANT OPERATOR SERIES EQUIPMENT  
 TYPE: PM DATE: 63-00

ID NUMBER: EPAW00271  
 CATEGORIES: O PUMPS CENTRIFUGAL PUMPS  
 TYPE: PM DATE: 67-00

## PUMPS

ID NUMBER: EPAW00512      CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
CATEGORIES: M O T      TYPE: PM      DATE: 62-00

ID NUMBER: EPAW00669      WATER AND WASTEWATER PUMP OPERATION (OUT OF PRINT)  
CATEGORIES: O      TYPE: PM      DATE:

ID NUMBER: EPAW00692      WASTEWATER TREATMENT SERIES C  
CATEGORIES: O T      TYPE: SL PM      DATE:

ID NUMBER: EPAW00886      WASTEWATER ENGINEERING  
CATEGORIES: D M T      TYPE: PM      DATE: 72-00

ID NUMBER: EPAW00905      PLANNING AN INDIVIDUAL WATER SYSTEM  
CATEGORIES: M      TYPE: PM      DATE: 73-00

ID NUMBER: EPAW00919      SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME II  
CATEGORIES: D      TYPE: OT PM      DATE: 74-00

ID NUMBER: EPAW01269      GROUNDWATER MANUAL  
CATEGORIES: D O      TYPE: PM      DATE: 73-00

ID NUMBER: EPAW01790      WATER SUPPLY AND WASTE DISPOSAL  
CATEGORIES: D M T      TYPE: PM      DATE: 60-00

ID NUMBER: EPAW01820      GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
CATEGORIES: D O      TYPE: PM      DATE: 71-06

ID NUMBER: EPAW01837      BASIC HYDRAULICS PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: O      TYPE: PM      DATE: 74-05

ID NUMBER: EPAW01839      PUMPS PROGRAMMED INSTRUCTION MANUAL  
CATEGORIES: O      TYPE: PM      DATE: 75-04

## QUALITY CONTROL

ID NUMBER: EPAW01188      I D RATHER NOT SAY  
CATEGORIES: M      TYPE: MP      DATE:

ID NUMBER: EPAW01209      PROBLEM SOLVING A CASE STUDY  
CATEGORIES: M      TYPE: MP      DATE:

## QUALITY CONTROL

ID NUMBER: EPAW01256  
CATEGORIES: M

REUSE OF EFFLUENTS METHODS OF WASTEWATER TREATMENT AND HEALTH SAFEGUARDS REPORT OF A WHO MEETING OF EXP  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01548  
CATEGORIES: S

APPLICATIONS OF RANDOM SAMPLING  
TYPE: OT DATE:

ID NUMBER: EPAW01632  
CATEGORIES: M

POLLUTION DETECTION AND MONITORING HANDBOOK  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01720  
CATEGORIES: M

RIGHT FIRST TIME  
TYPE: MP DATE:

## RADIOACTIVITY

SEE ALSO: GROSS ALPHA, GROSS BETA

ID NUMBER: EPAW00008  
CATEGORIES: E M O

WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT RATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00614  
CATEGORIES: E T M

RADIATION MONITORING A PROGRAMMED INSTRUCTION BOOK  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00615  
CATEGORIES: E T

ATOMS NATURE AND MAN MADE RADIOACTIVITY IN THE ENVIRONMENT  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00616  
CATEGORIES: E T

NATURAL RADIATION ENVIRONMENT  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00617  
CATEGORIES: E T

RADIOACTIVE WASTES  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01597  
CATEGORIES: M

NUCLEAR CHEMISTRY  
TYPE: OT DATE:



## RADIUM

ID NUMBER: EPAW00616  
CATEGORIES: E T

NATURAL RADIATION ENVIRONMENT  
TYPE: PM DATE: 68-00

## RAPID SAND FILTERS

SEE ALSO: INTERMITTENT SAND FILTERS

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00829  
CATEGORIES: D

RECOMMENDED STANDARDS FOR WATER WORKS TEN STATE STANDARDS  
TYPE: PM DATE: 72-00

## RATES

USE: WATER RATES

## RECORD KEEPING

SEE ALSO: MAINTENANCE MANAGEMENT, SECRETARIAL SKILLS

ID NUMBER: EPAW00005  
CATEGORIES: E S T

SURVIVAL AND RETIREMENT EXPERIENCE WITH WATER WORKS FACILITIES  
TYPE: PM DATE: 47-00

ID NUMBER: EPAW00007  
CATEGORIES: E S T

WATER UTILITY ACCOUNTING  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00028  
CATEGORIES: O P S

WATER DISTRIBUTION TRAINING COURSE  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW00030  
CATEGORIES: E S T

SIMPLIFIED SYSTEM OF ACCOUNTS FOR MUNICIPALLY OWNED WATER UTILITIES  
TYPE: PM DATE: 63-00

ID NUMBER: EPAW00038  
CATEGORIES: O T

BASIC WATER TREATMENT OPERATORS MANUAL  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

## RECORD KEEPING

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00381  
CATEGORIES: S

OFFICE MANAGEMENT  
TYPE: OT DATE:

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW01090  
CATEGORIES: O

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01383  
CATEGORIES: O P S

PLANNED MAINTENANCE MANAGEMENT SYSTEM FOR MUNICIPAL WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 73-11

ID NUMBER: EPAW01386  
CATEGORIES: O P S

GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES  
TYPE: PM DATE: 73-07

ID NUMBER: EPAW01387  
CATEGORIES: O S

MAINTENANCE MANAGEMENT SYSTEMS FOR MUNICIPAL WASTEWATER FACILITIES  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01583  
CATEGORIES: S

OFFICE RECORDS MANAGEMENT  
TYPE: OT DATE:

## RECORD KEEPING STANDARDS

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

## RECORD KEEPING TRAINING

ID NUMBER: EPAW01382  
CATEGORIES: O P S

GUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL  
TYPE: PM DATE: 73-09

## RECREATION

ID NUMBER: EPAW01083  
CATEGORIES: E L T

WHERE RIVERS MEET THE SEA  
TYPE: PM DATE: 70-02

ID NUMBER: EPAW01812  
CATEGORIES: L M S D

TEN STATES STANDARDS FOR BATHING BEACHES  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW01822  
CATEGORIES: E L

UNIFORM GUIDELINES FOR THE CONTROL OF WASTES AND HARMFUL EFFECTS FROM WATERCRAFT AND FLOATING STRUCTURES  
TYPE: PM DATE: 73-03

## RECYCLING

ID NUMBER: EPAW00993  
CATEGORIES: D E T

PROCEEDINGS CLOSE CYCLE OPERATIONS BY INDUSTRY WATER QUALITY SEMINAR  
TYPE: PM DATE: 72-09

ID NUMBER: EPAW01416  
CATEGORIES: E P

WASTE THE PENALTY OF AFFLUENCE  
TYPE: MP DATE: 72-10

## REGIONALIZATION

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00994  
CATEGORIES: D P

REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ  
TYPE: PM DATE: 71-12

## RELIABILITY

USE: QUALITY CONTROL

## REPORT WRITING

USE: TECHNICAL WRITING

## RESEARCH

ID NUMBER: EPAW01828  
CATEGORIES: E

ENVIRONMENTAL EDUCATION GUIDE FOR TEACHERS  
TYPE: PM DATE:

## RESERVOIRS

ID NUMBER: EPAW00013  
CATEGORIES: O

IMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00995  
CATEGORIES: E P

BRUSH CREEK BOUNCES BACK  
TYPE: MP DATE: 70-00

## RESERVOIRS

ID NUMBER: EPAW01730  
CATEGORIES: M

STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE  
TYPE: PM DATE: 73-01

ID NUMBER: EPAW01836  
CATEGORIES: O

HYDRAULIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-01

## RESIDUAL CHLORINE

ID NUMBER: EPAW00111  
CATEGORIES: M O S T

WATER CHLORINATION PRINCIPLES AND PRACTICES  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00142  
CATEGORIES: M

ANALYSIS OF WASTE WATER SAMPLES  
TYPE: PM SL DATE:

ID NUMBER: EPAW00556  
CATEGORIES: M

RESIDUAL CHLORINE AND CHLORINE DEMAND  
TYPE: PM SL AC DATE: 74-03

ID NUMBER: EPAW00700  
CATEGORIES: O M

BASIC GAS CHLORINATION WORKSHOP  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

## REVERSE OSMOSIS

SEE ALSO: OSMOSIS

## RIVERS

ID NUMBER: EPAW00165  
CATEGORIES: E P

RENAISSANCE OF A RIVER  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW00174  
CATEGORIES: E P

TEAMWORK ON THE POTOMAC  
TYPE: MP DATE: 64-00

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00730  
CATEGORIES: E

CHANGING RIVER  
TYPE: MP DATE: 63-11

ID NUMBER: EPAW00801  
CATEGORIES: E

TROUBLED WATER  
TYPE: MP DATE: 66-00

## RIVERS

ID NUMBER: EPAW00808	KNOW YOUR RIVER BASIN (OUT OF PRINT)
CATEGORIES: M	TYPE: PM DATE:
ID NUMBER: EPAW00958	GREAT RIVER (OUT OF PRINT)
CATEGORIES:	TYPE: MP DATE:
ID NUMBER: EPAW00991	WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON
CATEGORIES: M P T	TYPE: PM DATE:
ID NUMBER: EPAW00999	20TH CENTURY RIVER
CATEGORIES: E P	TYPE: MP DATE: 62-00
ID NUMBER: EPAW01691	MAN AND A RIVER
CATEGORIES: E	TYPE: MP DATE: 73-00
ID NUMBER: EPAW01730	STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE
CATEGORIES: M	TYPE: PM DATE: 73-01
ID NUMBER: EPAW01735	LEHIGH RIVER BIOLOGICAL INVESTIGATION
CATEGORIES: M P	TYPE: PM DATE: 68-02
ID NUMBER: EPAW01810	VALLEY
CATEGORIES: E M P	TYPE: MP DATE: 74-09

## ROTARY PUMPS

ID NUMBER: EPAW00272	PUMPS POSITIVE DISPLACEMENT PUMPS
CATEGORIES: O	TYPE: PM DATE:

## SAFETY

ID NUMBER: EPAW00010	SUPPLEMENTARY READING ON WATER UTILITY SAFETY
CATEGORIES: O S	TYPE: PM DATE: 69-00
ID NUMBER: EPAW00024	SAFETY PRACTICE FOR WATER UTILITIES
CATEGORIES: O S	TYPE: PM DATE: 71-00
ID NUMBER: EPAW00025	TRAINING COURSE IN WATER UTILITY MANAGEMENT
CATEGORIES: P S	TYPE: PM DATE: 59-00
ID NUMBER: EPAW00035	VISUAL AIDS INDEX
CATEGORIES: D M	TYPE: PM DATE: 66-00

## SAFETY

ID NUMBER: EPAW00036 CATEGORIES: O S	TAILGATE SAFETY LECTURES TYPE: PM DATE: 67-00
ID NUMBER: EPAW00038 CATEGORIES: O T	BASIC WATER TREATMENT OPERATORS MANUAL TYPE: PM DATE: 71-00
ID NUMBER: EPAW00108 CATEGORIES: S	SUPERVISORS WORKSHOP TYPE: PM DATE: 65-00
ID NUMBER: EPAW00109 CATEGORIES: S	SOUNDS OF SUPERVISION TYPE: AC PM DATE: 74-00
ID NUMBER: EPAW00110 CATEGORIES: P S	EMERGENCY PLANNING FOR WATER UTILITY MANAGEMENT TYPE: PM DATE: 73-00
ID NUMBER: EPAW00111 CATEGORIES: M O S T	WATER CHLORINATION PRINCIPLES AND PRACTICES TYPE: PM DATE: 73-00
ID NUMBER: EPAW00122 CATEGORIES: D	SEWAGE TREATMENT PLANT DESIGN TYPE: PM DATE: 59-00
ID NUMBER: EPAW00133 CATEGORIES: O S	WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO TYPE: PM SL DATE: 67-00
ID NUMBER: EPAW00140 CATEGORIES: O M L S	MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS TYPE: PM DATE: 65-00
ID NUMBER: EPAW00212 CATEGORIES: O	ELECTRICITY CONTROL OF STATIC ELECTRICITY TYPE: PM DATE:
ID NUMBER: EPAW00235 CATEGORIES: O	MATERIAL HANDLING CRANE AND HOIST SIGNALS TYPE: PM DATE:
ID NUMBER: EPAW00261 CATEGORIES: O	PIPEFITTING MANUALLY CUTTING AND REAMING PIPE TYPE: PM DATE:
ID NUMBER: EPAW00268 CATEGORIES: O	POWERED LIFT TRUCKS OPERATOR TRAINING TYPE: PM DATE:

## SAFETY

ID NUMBER: EPAW00273  
CATEGORIES: O

SCAFFOLDS  
TYPE: PM DATE:

ID NUMBER: EPAW00279  
CATEGORIES: O

STEAM TRAPS INSTALLATION  
TYPE: PM DATE:

ID NUMBER: EPAW00280  
CATEGORIES: O

STEAM TRAPS TROUBLE SHOOTING  
TYPE: PM DATE:

ID NUMBER: EPAW00367  
CATEGORIES: E O M

SHORT COURSE IN FIRST AID  
TYPE: OT DATE:

ID NUMBER: EPAW00391  
CATEGORIES: O S L

INTRODUCTION TO FIRE SCIENCE  
TYPE: OT DATE:

ID NUMBER: EPAW00392  
CATEGORIES: O S

GRADING SCHEDULE  
TYPE: OT DATE:

ID NUMBER: EPAW00393  
CATEGORIES: O S L

FIRE SERVICE ORGANIZATION  
TYPE: OT DATE:

ID NUMBER: EPAW00394  
CATEGORIES: O S L

WATER SERVICE FOR FIRE SERVICE  
TYPE: OT DATE:

ID NUMBER: EPAW00395  
CATEGORIES: O S L

FIREFIGHTING TACTICS  
TYPE: OT DATE:

ID NUMBER: EPAW00398  
CATEGORIES: O S L

HAZARDOUS MATERIALS  
TYPE: OT DATE:

ID NUMBER: EPAW00422  
CATEGORIES:

SAFETY AT WORK (OUT OF PRINT)  
TYPE: MP VC DATE:

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00551  
CATEGORIES: O S

WHY A SAFETY PROGRAM IN EVERY WATER POLLUTION CONTROL WORKS  
TYPE: PM SL AC DATE: 69-00

## SAFETY

ID NUMBER: EPAW00552 CATEGORIES: 0 S	SAFETY PROGRAM GUIDE TYPE: PM SL AC	DATE: 69-00
ID NUMBER: EPAW00553 CATEGORIES: 0 S	MARGIN FOR SAFETY TYPE: PM SL AC	DATE: 70-00
ID NUMBER: EPAW00554 CATEGORIES: 0 S	SAFE WAY TYPE: PM SL AC	DATE: 70-00
ID NUMBER: EPAW00608 CATEGORIES:	CONTROLLING CHEMICAL HAZARDS (OUT OF PRINT) TYPE: PM	DATE: 68-00
ID NUMBER: EPAW00636 CATEGORIES:	CHEMISTRY FOR THE SAFETY (OUT OF PRINT) TYPE: PM	DATE: 68-00
ID NUMBER: EPAW00639 CATEGORIES:	WHEN CAN YOU TRUST A LADDER (OUT OF PRINT) TYPE: PM	DATE: 65-00
ID NUMBER: EPAW00640 CATEGORIES:	CHALLENGE TO SUPERVISORS MAKING YOUNG WORKERS SAFE WORKERS (OUT OF PRINT) TYPE: PM	DATE: 66-00
ID NUMBER: EPAW00641 CATEGORIES:	WORKING SAFELY WITH SUBSTANCES THAT CAN EXPLODE AND BURN (OUT OF PRINT) TYPE: PM	DATE: 65-00
ID NUMBER: EPAW00643 CATEGORIES:	SIZING UP MACHINES FOR SAFETY (OUT OF PRINT) TYPE: PM	DATE: 65-00
ID NUMBER: EPAW00644 CATEGORIES:	GET YOUR LEGS IN THE ACT OF LIFTING (OUT OF PRINT) TYPE: PM	DATE:
ID NUMBER: EPAW00646 CATEGORIES:	SAFE WORKING SURFACES (OUT OF PRINT) TYPE: PM	DATE: 67-00
ID NUMBER: EPAW00647 CATEGORIES:	PREVENTIVE MAINTENANCE FOR SAFETY (OUT OF PRINT) TYPE: PM	DATE: 67-00
ID NUMBER: EPAW00648 CATEGORIES:	JOB HAZARD ANALYSIS (OUT OF PRINT) TYPE: PM	DATE: 67-00



## SAFETY

ID NUMBER: EPAW00649 CATEGORIES:	ACCIDENT CAUSE ANALYSIS (OUT OF PRINT) TYPE: PM DATE: 65-00
ID NUMBER: EPAW00650 CATEGORIES:	APPRAISING SAFETY PERFORMANCE (OUT OF PRINT) TYPE: PM DATE: 65-00
ID NUMBER: EPAW00651 CATEGORIES:	HANDLING MATERIALS SAFELY (OUT OF PRINT) TYPE: PM DATE: 67-00
ID NUMBER: EPAW00654 CATEGORIES:	ACCIDENT CAUSES (OUT OF PRINT) TYPE: PM DATE: 69-00
ID NUMBER: EPAW00656 CATEGORIES:	SUPERVISORY RESPONSIBILITY FOR SAFETY (OUT OF PRINT) TYPE: PM DATE: 69-00
ID NUMBER: EPAW00657 CATEGORIES:	ACCIDENT COST CONTROL (OUT OF PRINT) TYPE: PM DATE: 69-00
ID NUMBER: EPAW00660 CATEGORIES:	SAFEGUARDING MACHINERY (OUT OF PRINT) TYPE: PM DATE: 69-00
ID NUMBER: EPAW00661 CATEGORIES:	SAFETY TRAINING TECHNIQUES IN THE CLASSROOM (OUT OF PRINT) TYPE: PM DATE: 70-00
ID NUMBER: EPAW00662 CATEGORIES:	GOOD HOUSEKEEPING FOR A SUCCESSFUL SAFETY PROGRAM (OUT OF PRINT) TYPE: PM DATE: 69-00
ID NUMBER: EPAW00663 CATEGORIES:	SAFE LIFTING (OUT OF PRINT) TYPE: PM DATE: 69-00
ID NUMBER: EPAW00665 CATEGORIES:	MECHANICS FOR THE SAFETY MAN (OUT OF PRINT) TYPE: PM DATE: 69-00
ID NUMBER: EPAW00692 CATEGORIES: O T	WASTEWATER TREATMENT SERIES C TYPE: SL PM DATE:
ID NUMBER: EPAW00702 CATEGORIES: M O	BASIC GAS CHLORINATION WORKSHOP TYPE: PM DATE: 74-02

## SAFETY

ID NUMBER: EPAW00866  
CATEGORIES: M O S

LABORATORY WASTE DISPOSAL MANUAL  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW00922  
CATEGORIES: O

FUELS AND LUBRICANTS SELECTING AND STORING  
TYPE: OT PM SL DATE: 73-00

ID NUMBER: EPAW01090  
CATEGORIES: O

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01123  
CATEGORIES: M

PERSONAL SAFETY  
TYPE: MP DATE: 72-10

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW01125  
CATEGORIES: M

FIRE IN THE LABORATORY  
TYPE: MP DATE: 72-10

ID NUMBER: EPAW01127  
CATEGORIES: M

CHEMICAL HAZARDS  
TYPE: MP DATE: 72-10

ID NUMBER: EPAW01129  
CATEGORIES: M

INTRODUCTORY LABORATORY TECHNIQUES  
TYPE: MP DATE: 70-10

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01399  
CATEGORIES:

SAFETY EVERYBODYS BUSINESS (OUT OF PRINT)  
TYPE: MP VC DATE:

ID NUMBER: EPAW01455  
CATEGORIES: E O M

POLLUTION CONTROL PRIMER VOLUME II  
TYPE: PM DATE:

ID NUMBER: EPAW01456  
CATEGORIES: M O S

GUIDELINES FOR CHEMICAL PLANTS IN THE PREVENTION CONTROL AND REPORTING OF SPILLS  
TYPE: PM DATE:

## SAFETY

ID NUMBER: EPAW01461 CATEGORIES: T O	HEALTH FACTORS IN THE SAFE HANDLING OF CHEMICALS TYPE: PM DATE: 72-10
ID NUMBER: EPAW01462 CATEGORIES: T O	FLAMMABLE LIQUIDS STORAGE AND HANDLING OF DRUM LOTS AND SMALLER QUANTITIES TYPE: PM DATE: 73-09
ID NUMBER: EPAW01463 CATEGORIES: E O	FORKLIFT OPERATIONS TYPE: PM DATE: 73-10
ID NUMBER: EPAW01464 CATEGORIES: E O	ELECTRICAL SWITCH LOCKOUT PROCEDURE TYPE: PM DATE:
ID NUMBER: EPAW01465 CATEGORIES: L O S	DISPOSAL OF HAZARDOUS WASTE TYPE: PM DATE:
ID NUMBER: EPAW01466 CATEGORIES: T O	ENTERING TANKS AND OTHER ENCLOSED SPACES TYPE: PM DATE: 72-10
ID NUMBER: EPAW01467 CATEGORIES: E	OFF THE JOB SAFETY TYPE: PM DATE:
ID NUMBER: EPAW01469 CATEGORIES: O S	MAINTENANCE AND INSPECTION OF FIRE PROTECTION EQUIPMENT TYPE: PM DATE:
ID NUMBER: EPAW01470 CATEGORIES: O	TRAINING OF PROCESS OPERATORS TYPE: PM DATE: 73-10
ID NUMBER: EPAW01471 CATEGORIES: O M	LIQUID CHEMICALS SAMPLING OF TANK CAR AND TANK TRUCK SHIPMENTS TYPE: PM DATE: 73-10
ID NUMBER: EPAW01472 CATEGORIES: O S	FIRE PROTECTION IN THE CHEMICAL INDUSTRY TYPE: PM DATE:
ID NUMBER: EPAW01473 CATEGORIES: O	IDENTIFICATION OF MATERIALS TYPE: PM DATE:
ID NUMBER: EPAW01474 CATEGORIES: O	ELECTRICAL EQUIPMENT IN HAZARDOUS AREAS TYPE: PM DATE: 74-11

## SAFETY

ID NUMBER: EPAW01475 CATEGORIES: S O	SAFETY INSPECTION COMMITTEE IN A SMALL PLANT TYPE: PM DATE:
ID NUMBER: EPAW01476 CATEGORIES: O S	CHEMICAL SAFETY DATA SHEET CAUSTIC SODA TYPE: PM DATE: 75-04
ID NUMBER: EPAW01477 CATEGORIES: D O S	CHEMICAL SAFETY DATA SHEET CHLORINE TYPE: PM DATE: 74-01
ID NUMBER: EPAW01478 CATEGORIES: O S	CHEMICAL SAFETY DATA SHEET HYDROFLUORIC ACID TYPE: PM DATE: 72-08
ID NUMBER: EPAW01479 CATEGORIES: O	TRANSPORTATION EMERGENCY GUIDE CHLORINE TYPE: PM DATE: 65-09
ID NUMBER: EPAW01480 CATEGORIES: O	TRANSPORTATION EMERGENCY GUIDE LIQUID OXYGEN TYPE: PM DATE: 65-09
ID NUMBER: EPAW01481 CATEGORIES: O	TRANSPORTATION EMERGENCY GUIDE SULFURIC ACID TYPE: PM DATE: 65-09
ID NUMBER: EPAW01482 CATEGORIES: O	CARGO INFORMATION CARD CAUSTIC SODA SOLUTION TYPE: PM DATE: 70-05
ID NUMBER: EPAW01483 CATEGORIES: O	CARGO INFORMATION CARD CHLORINE TYPE: PM DATE: 70-05
ID NUMBER: EPAW01484 CATEGORIES: O	CARGO INFORMATION CARD HYDROFLUORIC ACID TYPE: PM DATE: 70-05
ID NUMBER: EPAW01485 CATEGORIES: O	CARGO INFORMATION CARD COMPRESSED GASES TYPE: PM DATE: 71-05
ID NUMBER: EPAW01486 CATEGORIES: O	CARGO INFORMATION CARD CARGOES WITH FLASHPOINTS LOWER THAN TWENTY DEGREE FAHRENHEIT TYPE: PM DATE: 71-05
ID NUMBER: EPAW01487 CATEGORIES: O	CARGO INFORMATION CARD CARGOES WITH FLASHPOINTS TWENTY DEGREES TO EIGHTY DEGREES FAHRENHEIT TYPE: PM DATE: 71-05

## SAFETY

ID NUMBER: EPAW01488  
CATEGORIES: 0

CARGO INFORMATION CARD CARGOES WITH FLASHPOINTS ABOVE EIGHTY DEGREES FAHRENHEIT  
TYPE: PM DATE: 71-05

ID NUMBER: EPAW01489  
CATEGORIES: 0

CARGO INFORMATION CARD CARGOES WITH FLASHPOINT ABOVE EIGHTY DEGREES FAHRENHEIT REQUIRING HEAT FOR TRANSF  
TYPE: PM DATE: 71-05

ID NUMBER: EPAW01491  
CATEGORIES: 0 S

DRUMS STEEL USED FOR SHIPPING CORROSIVE LIQUIDS AS DEFINED BY DOT REGULATIONS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01492  
CATEGORIES: 0 S

FIFTY FIVE GALLON SINGLE TRIP METAL DRUMS FOR LIQUID CHEMICALS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01493  
CATEGORIES: 0 S

LOADING AND UNLOADING CORROSIVE LIQUIDS TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01494  
CATEGORIES: 0 S

LOADING AND UNLOADING LIQUID CAUSTIC TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01495  
CATEGORIES: 0 S

LOADING AND UNLOADING FLAMMABLE LIQUID CHEMICALS TANK CARS  
TYPE: PM DATE: 75-03

ID NUMBER: EPAW01561  
CATEGORIES: 0 S L

FIRE PREVENTION  
TYPE: OT DATE:

ID NUMBER: EPAW01594  
CATEGORIES: M

SAFETY IN THE CHEMISTRY LABORATORY  
TYPE: OT DATE:

ID NUMBER: EPAW01799  
CATEGORIES: D O S T

SAFE HANDLING OF CHLORINE  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01848  
CATEGORIES: 0

ELECTRICAL PROTECTIVE DEVICES PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01858  
CATEGORIES: 0

PLANT SAFETY PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

## SAFETY

ID NUMBER: EPAW01905  
CATEGORIES: O

RIGGING HANDBOOK  
TYPE: PM

DATE:

## SAFETY STANDARDS

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM

DATE: 74-08

## SAFETY TRAINING

ID NUMBER: EPAW00637  
CATEGORIES:

INSTRUCTOR INSTITUTE  
TYPE: PM

SAFETY IN INDUSTRY INSTRUCTOR OUTLINE (OUT OF PRINT)  
DATE: 70-00

ID NUMBER: EPAW01382  
CATEGORIES: O P S

GUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL  
TYPE: PM

DATE: 73-09

## SALARIES

USE: JOB ANALYSIS

## SAMPLING

SEE ALSO: BOTTOM SAMPLING

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM

DATE: 70-00

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL

DATE: 67-00

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM

DATE: 65-00

ID NUMBER: EPAW00143  
CATEGORIES: M O P S

PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM

DATE: 72-00

ID NUMBER: EPAW00291  
CATEGORIES: M

WATER TREATMENT WATER TESTING  
TYPE: PM

DATE:

ID NUMBER: EPAW00482  
CATEGORIES: E T

LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT  
TYPE: PM

DATE:

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM

DATE:

## SAMPLING

ID NUMBER: EPAW00771  
CATEGORIES: M

DETERMINATION OF TOTAL ORGANIC CARBON  
TYPE: PM SL AC DATE: 73-00

ID NUMBER: EPAW00879  
CATEGORIES: M T P

PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01036  
CATEGORIES: D M O P S

WATER QUALITY INSTRUMENTATION VOLUME 2  
TYPE: PM DATE:

ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01325  
CATEGORIES: M O P S

HANDBOOK FOR MONITORING INDUSTRIAL WASTEWATER  
TYPE: PM DATE: 73-09

ID NUMBER: EPAW01362  
CATEGORIES: M

HOW TO USE A PLANKTON NET  
TYPE: PM SL FS AC DATE: 74-00

ID NUMBER: EPAW01447  
CATEGORIES: D E M P

CONTROL OF INDUSTRIAL WASTES IN MUNICIPALITIES  
TYPE: PM DATE: 73-06

ID NUMBER: EPAW01471  
CATEGORIES: O M

LIQUID CHEMICALS SAMPLING OF TANK CAR AND TANK TRUCK SHIPMENTS  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01548  
CATEGORIES: S

APPLICATIONS OF RANDOM SAMPLING  
TYPE: OT DATE:

ID NUMBER: EPAW01549  
CATEGORIES: S M O

RANDOM SAMPLING  
TYPE: OT DATE:

ID NUMBER: EPAW01550  
CATEGORIES: M

HYPOTHESIS TESTING  
TYPE: OT DATE:

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01632  
CATEGORIES: M

POLLUTION DETECTION AND MONITORING HANDBOOK  
TYPE: PM DATE: 74-00

## SAMPLING

ID NUMBER: EPAW01729  
CATEGORIES: T M

DETERMINATION OF CARBONACEOUS OXYGEN DEMAND  
TYPE: PM DATE: 68-12

ID NUMBER: EPAW01731  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY JULY THRU DECEMBER 1967  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01732  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1968  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01733  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1969  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01734  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1970  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01738  
CATEGORIES: D M O P S

PRINCIPLES OF SAMPLE HANDLING AND SAMPLING SYSTEMS DESIGN FOR PROCESS ANALYSIS  
TYPE: PM DATE:

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01834  
CATEGORIES: M

TESTING FOR DISSOLVED OXYGEN USING THE MODIFIED WINKLER METHOD  
TYPE: FS AC PM DATE: 75-00

ID NUMBER: EPAW01853  
CATEGORIES: O

BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

## SAND FILTERS

USE: RAPID SAND FILTERS, INTERMITTENT SAND FILTERS, FILTRATION

## SANITARY SEWAGE

USE: DOMESTIC WASTEWATER

## SANITARY SEWERS

SEE ALSO: COMBINED -, SEPARATED -

## SANITARY WASTEWATER

USE: DOMESTIC WASTEWATER



## SCREENING AND GRINDING

SEE ALSO: MICROSCREENING, GRIT REMOVAL, PRETREATMENT

ID NUMBER: EPAW00125  
CATEGORIES: M O SOPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00ID NUMBER: EPAW00692  
CATEGORIES: O TWASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:ID NUMBER: EPAW00830  
CATEGORIES: DRECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:ID NUMBER: EPAW01859  
CATEGORIES: OPORTABLE POWER TOOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-10ID NUMBER: EPAW01860  
CATEGORIES: OHAND TOOLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

## SEA WATER

ID NUMBER: EPAW01590  
CATEGORIES: ESALT MARSH ESTUARY  
TYPE: SL DATE:ID NUMBER: EPAW01591  
CATEGORIES: ESEASHORE  
TYPE: SL DATE:ID NUMBER: EPAW01658  
CATEGORIES: E L O S THANDBOOK ON MARINE ENVIRONMENTAL ENGINEERING  
TYPE: PM DATE: 74-00

## SECONDARY SEDIMENTATION

SEE ALSO: PRIMARY SEDIMENTATION

ID NUMBER: EPAW00830  
CATEGORIES: DRECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

## SECONDARY TREATMENT

ID NUMBER: EPAW00143  
CATEGORIES: M O P SPROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM DATE: 72-00ID NUMBER: EPAW00459  
CATEGORIES: T D S OMANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

## SECONDARY TREATMENT

ID NUMBER: EPAW00548  
CATEGORIES: D O S

UPGRADING BIOLOGICAL TREATMENT  
TYPE: PM SL AC DATE: 69-00

ID NUMBER: EPAW00690  
CATEGORIES: E

POLLUTION IN NEW ENGLAND SERIES A  
TYPE: SL PM DATE:

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00692  
CATEGORIES: O T

WASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:

ID NUMBER: EPAW00855  
CATEGORIES: O T

CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW00994  
CATEGORIES: D P

REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ  
TYPE: PM DATE: 71-12

ID NUMBER: EPAW01001  
CATEGORIES: E O P

ONE TWO THREE CLEAN  
TYPE: MP DATE: 74-01

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01085  
CATEGORIES: E

WATER POLLUTION CAUSES AND CURES  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01395  
CATEGORIES: O

START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01814  
CATEGORIES: E

CLEAN WATER IS EVERYBODY'S BUSINESS  
TYPE: SL PM DATE:

## SECONDARY TREATMENT

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW  
TYPE: MP DATE: 75-05

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## SECRETARIAL SKILLS

SEE ALSO: RECORD KEEPING

ID NUMBER: EPAW01192  
CATEGORIES: M

LETTER WRITING AT WORK  
TYPE: MP DATE:

ID NUMBER: EPAW01193  
CATEGORIES: M

MODERN BUSINESS LETTER  
TYPE: PM DATE:

ID NUMBER: EPAW01215  
CATEGORIES: M

TELEPHONE AT WORK  
TYPE: MP DATE:

ID NUMBER: EPAW01226  
CATEGORIES: M

WRITING LETTERS THAT GET RESULTS  
TYPE: MP DATE:

ID NUMBER: EPAW01562  
CATEGORIES: S

LETTER STYLES  
TYPE: OT DATE:

ID NUMBER: EPAW01563  
CATEGORIES: S

PUNCTUATION ENVELOPES AND CARDS  
TYPE: OT DATE:

ID NUMBER: EPAW01564  
CATEGORIES: S

MECHANICS OF TYPING  
TYPE: OT DATE:

ID NUMBER: EPAW01565  
CATEGORIES: S

SECRETARIAL SHORTCUTS  
TYPE: OT DATE:

ID NUMBER: EPAW01568  
CATEGORIES: S

OFFICE DUPLICATING  
TYPE: OT DATE:

## SEDIMENTATION

SEE ALSO: PRIMARY TREATMENT, SUSPENDED MATTER

ID NUMBER: EPAW00006  
CATEGORIES: O E TWATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00ID NUMBER: EPAW00013  
CATEGORIES: OIMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00ID NUMBER: EPAW00122  
CATEGORIES: DSEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00ID NUMBER: EPAW00125  
CATEGORIES: M O SOPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00ID NUMBER: EPAW00191  
CATEGORIES: E O P TMUD  
TYPE: MP DATE: 68-00ID NUMBER: EPAW00512  
CATEGORIES: M O TCORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00ID NUMBER: EPAW00522  
CATEGORIES: OUNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-08ID NUMBER: EPAW00616  
CATEGORIES: E TNATURAL RADIATION ENVIRONMENT  
TYPE: PM DATE: 68-00ID NUMBER: EPAW00690  
CATEGORIES: EPOLLUTION IN NEW ENGLAND SERIES A  
TYPE: SL PM DATE:ID NUMBER: EPAW00692  
CATEGORIES: O TWASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:ID NUMBER: EPAW00770  
CATEGORIES: EMUNICIPAL SEWAGE TREATMENT PROCESSES  
TYPE: MP DATE: 51-00ID NUMBER: EPAW00829  
CATEGORIES: DRECOMMENDED STANDARDS FOR WATER WORKS TEN STATE STANDARDS  
TYPE: PM DATE: 72-00ID NUMBER: EPAW00884  
CATEGORIES: OTREATMENT AND DISPOSAL OF WASTES REPORT OF A WHO SCIENTIFIC GROUP  
TYPE: PM DATE: 67-00

## SEDIMENTATION

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01254  
CATEGORIES: M

PROBLEMS IN COMMUNITY WASTES MANAGEMENT  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01818  
CATEGORIES: O T

WHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS  
TYPE: PM DATE: 70-06

## SELENIUM

ID NUMBER: EPAW01847  
CATEGORIES: O

D C EQUIPMENT AND CONTROLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01853  
CATEGORIES: O

BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01854  
CATEGORIES: O

INTRODUCTION TO ELECTRICITY AND ELECTRONICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

## SENSORS

USE: INSTRUMENTATION

## SEPARATE SEWERS

SEE ALSO: COMBINED -

## SEPTIC TANKS

ID NUMBER: EPAW00738  
CATEGORIES: E

CONSTRUCTING A TYPICAL HOUSEHOLD SYSTEM  
TYPE: MP DATE: 52-00

ID NUMBER: EPAW00781  
CATEGORIES: E D

PRINCIPLES OF OPERATION AND DESIGN  
TYPE: MP DATE: 52-00

## SETTLING

USE: SEDIMENTATION

## SEWAGE

USE: WASTEWATER

## SEWERAGE

USE: SEWERS, WASTEWATER TREATMENT PLANTS

## SEWERS

SEE ALSO: COMBINED -, SEPARATE -

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00721  
CATEGORIES:

CONTROL OF INFILTRATION AND INFLOW INTO SEWER SYSTEMS (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00722  
CATEGORIES:

PREVENTION AND CORRECTION OF EXCESSIVE INFILTRATION AND INFLOWS INTO SEWER SYSTEMS A MANUAL (OUT OF PRI  
TYPE: PM DATE:

ID NUMBER: EPAW00757  
CATEGORIES:

INFILTRATION AND SEWER SEALING (OUT OF PRINT)  
TYPE: MP DATE:

ID NUMBER: EPAW00788  
CATEGORIES: D

SEWER CONSTRUCTION  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW00789  
CATEGORIES:

SEWERS A HIDDEN COMMUNITY BENEFIT (OUT OF PRINT)  
TYPE: MP DATE:

ID NUMBER: EPAW00790  
CATEGORIES: M

SEWERS GUARDIAN OF COMMUNITY HEALTH (OUT OF PRINT)  
TYPE: MP DATE:

ID NUMBER: EPAW00793  
CATEGORIES:

SMITH AND LOVELESS SEWER TAP METHOD (OUT OF PRINT)  
TYPE: MP DATE:

ID NUMBER: EPAW00831  
CATEGORIES: L P

MUNICIPAL SEWERAGE SERVICE CONTRACTS  
TYPE: PM DATE:

ID NUMBER: EPAW01109  
CATEGORIES: D

REQUIREMENTS OF SEWER CONSTRUCTION  
TYPE: SL PM DATE:

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

## SEWERS

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## SEWERS HISTORY

ID NUMBER: EPAW00987  
CATEGORIES: D T

SEWERS FOR GROWING AMERICA  
TYPE: PM DATE: 66-00

## SHIPPING

USE: LOGISTICS

## SHUTDOWN

SEE ALSO: STARTUP, OPERATIONS

ID NUMBER: EPAW00201  
CATEGORIES: O

BOILER OPERATION SHUT DOWN PROCEDURE  
TYPE: PM DATE:

ID NUMBER: EPAW01875  
CATEGORIES: O

SINGLE STAGE STEAM JET VACUUM PUMPS OPERATION  
TYPE: PM DATE:

ID NUMBER: EPAW01880  
CATEGORIES: O

MULTISTAGE STEAM JET VACUUM PUMPS OPERATION  
TYPE: PM DATE:

## SILVER

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

## SIMULATION

USE: SYSTEMS ANALYSIS

## SLUDGE CHARACTERISTICS

ID NUMBER: EPAW00008  
CATEGORIES: E M O

WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01267  
CATEGORIES: L O

MINIMIZING AND RECYCLING WATER PLANT SLUDGE SEMINAR PROCEEDINGS  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01818  
CATEGORIES: O T

WHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

## SLUDGE CONDITIONING

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00544  
CATEGORIES: M O S

DISSOLVED OXYGEN ANALYSIS ACTIVATED SLUDGE CONTROL TESTING  
TYPE: PM SL AC DATE: 71-00

## SLUDGE DEWATERING

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00692  
CATEGORIES: O T

WASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

## SLUDGE DIGESTER GAS

SEE ALSO: METHANE, DEGASIFICATION

## SLUDGE DIGESTION

USE: DIGESTION

## SLUDGE DISPOSAL

SEE ALSO: INCINERATION

ID NUMBER: EPAW00009  
CATEGORIES: E O

DISPOSAL OF WASTES FROM WATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00



## SLUDGE DISPOSAL

ID NUMBER: EPAW00522  
CATEGORIES: O

UNDERSTANDING INDUSTRIAL POLLUTION CONTROL PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-08

ID NUMBER: EPAW00549  
CATEGORIES: D S

ULTIMATE DISPOSAL TO THE ENVIRONMENT  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW00855  
CATEGORIES: O T

CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW00883  
CATEGORIES:

STUDY OF SLUDGE HANDLING AND DISPOSAL (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01091  
CATEGORIES: M O S T

BASIC SEWAGE TREATMENT OPERATION  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01813  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN THE OCEAN  
TYPE: PM DATE: 75-04

ID NUMBER: EPAW01819  
CATEGORIES: T

EFFECT OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 65-06

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## SLUDGE THICKENING

ID NUMBER: EPAW01818  
CATEGORIES: O T

WHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS  
TYPE: PM DATE: 70-06

## SLUDGE TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. SLUDGE CONDITIONS, DIGESTION, ACTIVATED SLUDGE

ID NUMBER: EPAW00009  
CATEGORIES: E O

DISPOSAL OF WASTES FROM WATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00122  
CATEGORIES: O

SEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00

## SLUDGE TREATMENT

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00838  
CATEGORIES: O T O S

ADVANCED WASTEWATER TREATMENT  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00883  
CATEGORIES:

STUDY OF SLUDGE HANDLING AND DISPOSAL (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00903  
CATEGORIES: O S

PROCESS CONTROL DEMANDS PART A  
TYPE: PM SL AC DATE: 72-00

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01267  
CATEGORIES: L O

MINIMIZING AND RECYCLING WATER PLANT SLUDGE SEMINAR PROCEEDINGS  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01395  
CATEGORIES: O

START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

## SLUDGE TREATMENT

ID NUMBER: EPAW01790  
CATEGORIES: D M T

WATER SUPPLY AND WASTE DISPOSAL  
TYPE: PM DATE: 60-00

## SLUDGE TREATMENT EQUIPMENT

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

## SLUDGE VOLUME INDEX

ID NUMBER: EPAW01267  
CATEGORIES: L O

MINIMIZING AND RECYCLING WATER PLANT SLUDGE SEMINAR PROCEEDINGS  
TYPE: PM DATE: 73-00

## SOFTENING

SEE ALSO: HARDNESS

ID NUMBER: EPAW00041  
CATEGORIES: D M S

AWWA STANDARD FOR SODIUM CHLORIDE  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00042  
CATEGORIES: D M S

AWWA STANDARD FOR SODA ASH  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00043  
CATEGORIES: D M S

AWWA STANDARD FOR QUICKLIME AND HYDRATED LIME  
TYPE: PM DATE: 65-00

## SOLIDS

USE: SEDIMENTATION, SUSPENDED MATTER

## SPECIFIC GRAVITY

USE: GRAVITY

## SPILLS

ID NUMBER: EPAW00998  
CATEGORIES: E M O P

OOPS  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW01456  
CATEGORIES: M O S

GUIDELINES FOR CHEMICAL PLANTS IN THE PREVENTION CONTROL AND REPORTING OF SPILLS  
TYPE: PM DATE:

ID NUMBER: EPAW01589  
CATEGORIES: S

CHEMICAL POLLUTION OF AIR WATER AND SOIL  
TYPE: OT DATE:

ID NUMBER: EPAW01821  
CATEGORIES: E L

UNIFORM GUIDELINES FOR THE PREVENTION AND CONTROL OF OIL SPILLS AND FOR OIL TERMINAL AND VESSEL HANDLING  
TYPE: PM DATE: 71-01

## SPILLWAYS

ID NUMBER: EPAW00033  
CATEGORIES: D

SPILLWAY DESIGN PRACTICE  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00086  
CATEGORIES: D

AWWA STANDARD FOR SLUICE GATES  
TYPE: PM DATE: 67-00

## STABILIZATION LAGOONS

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00692  
CATEGORIES: O T

WASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:

ID NUMBER: EPAW00830  
CATEGORIES: D

RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01253  
CATEGORIES: O M

WASTE STABILIZATION PONDS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01384  
CATEGORIES: D O P

ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 71-10

ID NUMBER: EPAW01817  
CATEGORIES: O T D

STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS  
TYPE: PM DATE: 70-06

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

## STANDARD PLATE COUNT

USE: PLANT COUNT

## STANDARDS

ID NUMBER: EPAW00039 CATEGORIES: D	AWWA STANDARD FOR DEEP WELLS TYPE: PM DATE: 66-00
ID NUMBER: EPAW00040 CATEGORIES: D M O	AWWA STANDARD FOR FILTERING MATERIAL TYPE: PM DATE: 72-00
ID NUMBER: EPAW00041 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM CHLORIDE TYPE: PM DATE: 74-00
ID NUMBER: EPAW00042 CATEGORIES: D M S	AWWA STANDARD FOR SODA ASH TYPE: PM DATE: 74-00
ID NUMBER: EPAW00043 CATEGORIES: D M S	AWWA STANDARD FOR QUICKLIME AND HYDRATED LIME TYPE: PM DATE: 65-00
ID NUMBER: EPAW00044 CATEGORIES: D M S	AWWA STANDARD FOR HYPOCHLORITES TYPE: PM DATE: 75-00
ID NUMBER: EPAW00045 CATEGORIES: D M S	AWWA STANDARD FOR LIQUID CHLORINE TYPE: PM DATE: 59-00
ID NUMBER: EPAW00046 CATEGORIES: D M S	AWWA STANDARD FOR AMMONIUM SULFATE TYPE: PM DATE: 64-00
ID NUMBER: EPAW00047 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM CHLORITE TYPE: PM DATE: 67-00
ID NUMBER: EPAW00048 CATEGORIES: D M S	AWWA STANDARD FOR FERROUS SULFATE TYPE: PM DATE: 68-00
ID NUMBER: EPAW00049 CATEGORIES: D M S	AWWA STANDARD FOR ALUMINUM SULFATE LUMP GROUND OR LIQUID TYPE: PM DATE: 70-00
ID NUMBER: EPAW00050 CATEGORIES: D M S	AWWA STANDARD FOR LIQUID SODIUM SILICATE TYPE: PM DATE: 58-00
ID NUMBER: EPAW00051 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM ALUMINATE TYPE: PM DATE: 60-00

## STANDARDS

ID NUMBER: EPAW00052 CATEGORIES: D M S	AWWA STANDARD FOR FERRIC SULFATE TYPE: PM DATE: 64-00
ID NUMBER: EPAW00053 CATEGORIES: D M S	AWWA STANDARD FOR TRISODIUM PHOSPHATE TYPE: PM DATE: 66-00
ID NUMBER: EPAW00054 CATEGORIES: D M S	AWWA STANDARD FOR CAUSTIC SODA TYPE: PM DATE: 75-00
ID NUMBER: EPAW00055 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM HEXAMETAPHOSPHATE TYPE: PM DATE: 67-00
ID NUMBER: EPAW00056 CATEGORIES: D M S	AWWA STANDARD FOR POWDERED ACTIVATED CARBON TYPE: PM DATE: 66-00
ID NUMBER: EPAW00057 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM PYROSULFITE TYPE: PM DATE: 64-00
ID NUMBER: EPAW00058 CATEGORIES: D M S	AWWA STANDARD FOR COPPER SULFATE TYPE: PM DATE: 59-00
ID NUMBER: EPAW00059 CATEGORIES: D M S	AWWA STANDARD FOR POTASSIUM PREMANGANATE TYPE: PM DATE: 68-00
ID NUMBER: EPAW00060 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM FLUORIDE TYPE: PM DATE: 71-00
ID NUMBER: EPAW00061 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM SILICOFLUORIDE TYPE: PM DATE: 74-00
ID NUMBER: EPAW00062 CATEGORIES: D M S	AWWA STANDARD FOR FLUOSILIC ACID TYPE: PM DATE: 71-00
ID NUMBER: EPAW00063 CATEGORIES: D T	AMERICAN NATIONAL STANDARD FOR THICKNESS DESIGN OF CAST IRON PIPE TYPE: PM DATE: 67-00
ID NUMBER: EPAW00064 CATEGORIES: D	AMERICAN NATIONAL STANDARD FOR CEMENT MORTAR LINING FOR CAST IRON AND DUCTILE IRON PIPE AND FITTINGS TYPE: PM DATE: 71-00

## STANDARDS

ID NUMBER: EPAW00065  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR CAST IRON PIPE CENTRIFUGALLY CAST IN METAL MOLDS FOR WATER OR OTHER LIQUIDS  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00066  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR CAST IRON PIPE CENTRIFUGALLY CAST IN SAND LINED MOLDS FOR WATER OR OTHER LIQUIDS  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00067  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR GRAY IRON AND DUCTILE IRON FITTINGS 2 INCH THROUGH 48 INCH FOR WATER  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00068  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR RUBBER GASKET JOINTS FOR CAST IRON AND DUCTILE IRON PRESSURE PIPE  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00069  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR 2 INCH AND 2 1/4 INCH CAST IRON PIPE CENTRIFUGALLY CAST FOR WATER  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00070  
CATEGORIES: D T

AMERICAN NATIONAL STANDARD FOR THE THICKNESS DESIGN OF DUCTILE IRON PIPE  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00071  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR DUCTILE IRON PIPE CENTRIFUGALLY CAST IN METAL MOLDS OR SAND LINED MOLDS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00072  
CATEGORIES: D T

AWWA STANDARD FOR STEEL WATER PIPE 6 IN AND LARGER  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00073  
CATEGORIES: D

AWWA STANDARD FOR CHLORINATED RUBBER/ALKYD PAINT SYSTEM FOR THE EXTERIOR OF ABOVE GROUND STEEL WATER PIPE  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00074  
CATEGORIES: D

AWWA STANDARD FOR COAL TAR ENAMEL PROTECTIVE COATINGS FOR STEEL WATER PIPE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00075  
CATEGORIES: D

AWWA STANDARD FOR CEMENT MORTAR PROTECTIVE LINING AND COATING FOR STEEL WATER PIPE 4 INCH OR LARGER  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00076  
CATEGORIES: D

AWWA STANDARD FOR FIELD WELDING OF STEEL WATER PIPE JOINTS  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00077  
CATEGORIES: D

AWWA STANDARD FOR STEEL PIPE FLANGES  
TYPE: PM DATE: 55-00

## STANDARDS

ID NUMBER: EPAW00078 CATEGORIES: D	AWWA STANDARD FOR DIMENSIONS FOR STEEL WATER PIPE FITTINGS TYPE: PM DATE: 59-00
ID NUMBER: EPAW00079 CATEGORIES: D	AWWA STANDARD FOR REINFORCED CONCRETE PRESSURE PIPE STEEL CYLINDER TYPE FOR WATER AND OTHER LIQUIDS TYPE: PM DATE: 74-00
ID NUMBER: EPAW00080 CATEGORIES: D	AWWA STANDARD FOR PRESTRESSED CONCRETE PRESSURE PIPE STEEL CYLINDER TYPE FOR WATER AND OTHER LIQUIDS TYPE: PM DATE: 72-00
ID NUMBER: EPAW00081 CATEGORIES: D	AWWA STANDARD FOR REINFORCED CONCRETE WATER PIPE NONCYLINDER TYPE NOT PRESTRESSED TYPE: PM DATE: 74-00
ID NUMBER: EPAW00082 CATEGORIES: D	AWWA STANDARD FOR REINFORCED CONCRETE WATER PIPE STEEL CYLINDER TYPE PRETENSIONED TYPE: PM DATE: 70-00
ID NUMBER: EPAW00083 CATEGORIES: D	AWWA STANDARD FOR ASBESTOS CEMENT PRESSURE PIPE FOR WATER AND OTHER LIQUIDS TYPE: PM DATE: 75-00
ID NUMBER: EPAW00084 CATEGORIES: D	AWWA STANDARD PRACTICE FOR THE SELECTION OF ASBESTOS CEMENT WATER PIPE TYPE: PM DATE: 64-00
ID NUMBER: EPAW00085 CATEGORIES: D	AWWA STANDARD FOR GATE VALVES 3 INCH THROUGH 48 INCH FOR WATER AND OTHER LIQUIDS TYPE: PM DATE: 71-00
ID NUMBER: EPAW00086 CATEGORIES: D	AWWA STANDARD FOR SLUICE GATES TYPE: PM DATE: 67-00
ID NUMBER: EPAW00087 CATEGORIES: D	AWWA STANDARD FOR DRY BARREL FIRE HYDRANTS TYPE: PM DATE: 73-00
ID NUMBER: EPAW00088 CATEGORIES: D	AWWA STANDARD FOR WET BARREL FIRE HYDRANTS FOR ORDINARY WATER WORKS SERVICE TYPE: PM DATE: 70-00
ID NUMBER: EPAW00089 CATEGORIES: D	AWWA STANDARD FOR RUBBER SEATED BUTTERFLY VALVES TYPE: PM DATE: 74-00
ID NUMBER: EPAW00090 CATEGORIES: D	AWWA STANDARD FOR BACKFLOW PREVENTION DEVICES REDUCED PRESSURE PRINCIPLE AND DOUBLE CHECK VALVE TYPES TYPE: PM DATE: 69-00



## STANDARDS

ID NUMBER: EPAW00091 CATEGORIES: D	AWWA STANDARD FOR INSTALLATION OF CAST IRON WATER MAINS TYPE: PM DATE: 64-00
ID NUMBER: EPAW00092 CATEGORIES: D	AWWA STANDARD FOR DISINFECTING WATER MAINS TYPE: PM DATE: 68-00
ID NUMBER: EPAW00094 CATEGORIES: D	AWWA STANDARD FOR INSTALLATION OF ASBESTOS CEMENT WATER PIPE TYPE: PM DATE: 65-00
ID NUMBER: EPAW00095 CATEGORIES: D	AWWA STANDARD FOR COLD WATER METERS DISPLACEMENT TYPE TYPE: PM DATE: 71-00
ID NUMBER: EPAW00096 CATEGORIES: D	AWWA STANDARD FOR COLD WATER METERS TURBINE TYPE FOR CUSTOMER SERVICE TYPE: PM DATE: 70-00
ID NUMBER: EPAW00097 CATEGORIES: D	AWWA STANDARD FOR COLD WATER METERS COMPOUND TYPE TYPE: PM DATE: 70-00
ID NUMBER: EPAW00098 CATEGORIES: D	AWWA STANDARD FOR COLD WATER METERS FIRE SERVICE TYPE TYPE: PM DATE: 70-00
ID NUMBER: EPAW00099 CATEGORIES: D	AWWA STANDARD FOR COLD WATER METERS PROPELLER TYPE FOR MAIN LINE APPLICATIONS TYPE: PM DATE: 70-00
ID NUMBER: EPAW00100 CATEGORIES: D	AWWA STANDARD FOR DIRECT READING REMOTE REGISTRATION SYSTEMS FOR COLD WATER METERS TYPE: PM DATE: 72-00
ID NUMBER: EPAW00101 CATEGORIES: D	AWWA STANDARD FOR THREADS FOR UNDERGROUND SERVICE LINE FITTINGS TYPE: PM DATE: 66-00
ID NUMBER: EPAW00102 CATEGORIES: D	AWWA STANDARD FOR STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS FOR WATER STORAGE TYPE: PM DATE: 73-00
ID NUMBER: EPAW00103 CATEGORIES: D O	AWWA STANDARD FOR INSPECTING AND REPAIRING STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS TYPE: PM DATE: 53-00
ID NUMBER: EPAW00104 CATEGORIES: D	AWWA STANDARD FOR PAINTING AND REPAINTING STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS TYPE: PM DATE: 64-00

## STANDARDS

ID NUMBER: EPAW00105 CATEGORIES: D	AMERICAN NATIONAL STANDARD FOR DEEP WELL VERTICAL TURBINE PUMPS LINE SHAFT AND SUBMERSIBLE TYPES TYPE: PM DATE: 71-00
ID NUMBER: EPAW00829 CATEGORIES: D	RECOMMENDED STANDARDS FOR WATER WORKS TEN STATE STANDARDS TYPE: PM DATE: 72-00
ID NUMBER: EPAW01211 CATEGORIES: M	SOMETHING TO WORK FOR TYPE: MP DATE:
ID NUMBER: EPAW01720 CATEGORIES: M	RIGHT FIRST TIME TYPE: MP DATE:
ID NUMBER: EPAW01812 CATEGORIES: L M S D	TEN STATES STANDARDS FOR BATHING BEACHES TYPE: PM DATE: 75-00
ID NUMBER: EPAW01823 CATEGORIES: L E	WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY TYPE: PM DATE: 73-12

## STARTUP

SEE ALSO: SHUTDOWN, OPERATIONS

ID NUMBER: EPAW00200 CATEGORIES: O	BOILER OPERATION START UP PROCEDURE TYPE: PM DATE:
ID NUMBER: EPAW00918 CATEGORIES: O	SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I TYPE: PM OT SL DATE: 75-00
ID NUMBER: EPAW01386 CATEGORIES: O P S	GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES TYPE: PM DATE: 73-07
ID NUMBER: EPAW01395 CATEGORIES: O	START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES TYPE: PM DATE: 73-12
ID NUMBER: EPAW01817 CATEGORIES: O T D	STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS TYPE: PM DATE: 70-06
ID NUMBER: EPAW01875 CATEGORIES: O	SINGLE STAGE STEAM JET VACUUM PUMPS OPERATION TYPE: PM DATE:

## STARTUP

ID NUMBER: EPAW01880      MULTISTAGE STEAM JET VACUUM PUMPS      OPERATION  
CATEGORIES: 0              TYPE: PM              DATE:

## STATE AGENCIES

USE: ADMINISTRATIVE AGENCIES

## STATISTICS

SEE ALSO: GRAPHICAL METHODS, DATA EVALUATION, MATHEMATICS

ID NUMBER: EPAW00014      SURVEY OF OPERATING DATA FOR WATER WORKS IN 1965 & 1970  
CATEGORIES: E S              TYPE: PM              DATE: 74-02

ID NUMBER: EPAW00386      BASIC STATISTICS (OUT OF PRINT)  
CATEGORIES: M              TYPE: OT              DATE:

ID NUMBER: EPAW00703      MATHEMATICS FOR WASTEWATER TREATMENT PLANT OPERATORS      STUDY AID WORKBOOK  
CATEGORIES: M O              TYPE: PM              DATE: 70-10

ID NUMBER: EPAW00899      BASIC STATISTICS      PART I  
CATEGORIES: M O S              TYPE: PM SL AC              DATE: 72-00

ID NUMBER: EPAW00900      BASIC STATISTICS      PART II  
CATEGORIES: M O S              TYPE: PM SL AC              DATE: 72-00

ID NUMBER: EPAW01255      TECHNIQUES FOR THE COLLECTION AND REPORTING OF DATA ON COMMUNITY WATER SUPPLY      REPORT OF A WHO SCIENTIFI  
CATEGORIES: M              TYPE: PM              DATE: 72-00

ID NUMBER: EPAW01392      ESTIMATING STAFFING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES  
CATEGORIES: D O P              TYPE: PM              DATE: 73-03

ID NUMBER: EPAW01543      MEASURES OF CENTRAL TENDENCY  
CATEGORIES: M O S              TYPE: OT              DATE:

ID NUMBER: EPAW01544      MEASURES OF DISPERSION  
CATEGORIES: M O S              TYPE: OT              DATE:

ID NUMBER: EPAW01545      PROBABILITY  
CATEGORIES: M O S              TYPE: OT              DATE:

## STATISTICS

ID NUMBER: EPAW01547 CATEGORIES: M O S	ABUSES OF STATISTICS TYPE: OT	DATE:
ID NUMBER: EPAW01549 CATEGORIES: S M O	RANDOM SAMPLING TYPE: OT	DATE:
ID NUMBER: EPAW01550 CATEGORIES: M	HYPOTHESIS TESTING TYPE: OT	DATE:
ID NUMBER: EPAW01551 CATEGORIES: M O S T	REGRESSION AND CORRELATION ANALYSIS TYPE: OT	DATE:
ID NUMBER: EPAW01552 CATEGORIES: M O S	STATISTICAL CONCEPTS TYPE: OT	DATE:
ID NUMBER: EPAW01553 CATEGORIES: M S O	CHI SQUARE TEST TYPE: OT	DATE:
ID NUMBER: EPAW01554 CATEGORIES: M O S	TIME SERIES ANALYSIS TYPE: OT	DATE:
ID NUMBER: EPAW01555 CATEGORIES: M O S	BAYESIAN STATISTICS TYPE: OT	DATE:
ID NUMBER: EPAW01557 CATEGORIES: M O S	EXPERIMENTAL DESIGN TYPE: OT	DATE:
ID NUMBER: EPAW01558 CATEGORIES: M O S	ANALYSIS OF VARIANCE TYPE: OT	DATE:
ID NUMBER: EPAW01559 CATEGORIES: M O S	WALLCHARTS FOR STATISTICS TYPE: PM	DATE:
ID NUMBER: EPAW01560 CATEGORIES: M O S	NORMAL DISTRIBUTION TYPE: OT	DATE:
ID NUMBER: EPAW01731 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY TYPE: PM	JULY THRU DECEMBER 1967 DATE: 70-00

## STATISTICS

ID NUMBER: EPAW01732      WATER QUALITY OF THE DELAWARE RIVER ESTUARY      1968  
CATEGORIES: M                      TYPE: PM                      DATE: 74-00

ID NUMBER: EPAW01733      WATER QUALITY OF THE DELAWARE RIVER ESTUARY      1969  
CATEGORIES: M                      TYPE: PM                      DATE: 74-00

ID NUMBER: EPAW01734      WATER QUALITY OF THE DELAWARE RIVER ESTUARY      1970  
CATEGORIES: M                      TYPE: PM                      DATE: 74-00

## STATISTICS MANUALS

ID NUMBER: EPAW01556      TABLES FOR STATISTICS  
CATEGORIES: M O S                      TYPE: OT                      DATE:

## STEAM

ID NUMBER: EPAW00265      PLANT OPERATOR SERIES      EQUIPMENT  
CATEGORIES: O                      TYPE: PM                      DATE: 63-00

ID NUMBER: EPAW00276      STEAM AND THE STEAM GENERATING UNIT  
CATEGORIES: O                      TYPE: PM                      DATE:

ID NUMBER: EPAW00277      STEAM TRAPS      INTRODUCTION  
CATEGORIES: O                      TYPE: PM                      DATE:

ID NUMBER: EPAW00278      STEAM TRAPS      TESTING PRACTICES  
CATEGORIES: O                      TYPE: PM                      DATE:

ID NUMBER: EPAW00279      STEAM TRAPS      INSTALLATION  
CATEGORIES: O                      TYPE: PM                      DATE:

ID NUMBER: EPAW00280      STEAM TRAPS      TROUBLE SHOOTING  
CATEGORIES: O                      TYPE: PM                      DATE:

ID NUMBER: EPAW01887      DISC STEAM TRAPS  
CATEGORIES: O                      TYPE: PM                      DATE:

ID NUMBER: EPAW01888      THERMOSTATIC STEAM TRAPS  
CATEGORIES: O                      TYPE: PM                      DATE:

ID NUMBER: EPAW01889      FLOAT THERMOSTATIC STEAM TRAPS  
CATEGORIES: O                      TYPE: PM                      DATE:

## STEAM

ID NUMBER: EPAW01890  
CATEGORIES: 0

INVERTED BUCKET STEAM TRAPS  
TYPE: PM DATE:

ID NUMBER: EPAW01892  
CATEGORIES: 0

IMPULSE STEAM TRAPS  
TYPE: PM DATE:

## STEAM TRAPS

USE: STEAM

## STEEL PIPES

ID NUMBER: EPAW00031  
CATEGORIES: D T

STEEL PIPE DESIGN AND INSTALLATION  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00072  
CATEGORIES: D T

AWWA STANDARD FOR STEEL WATER PIPE 6 IN AND LARGER  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00073  
CATEGORIES: D

AWWA STANDARD FOR CHLORINATED RUBBER/ALKYD PAINT SYSTEM FOR THE EXTERIOR OF ABOVE GROUND STEEL WATER PIPE  
TYPE: PM DATE: 75-00

ID NUMBER: EPAW00074  
CATEGORIES: D

AWWA STANDARD FOR COAL TAR ENAMEL PROTECTIVE COATINGS FOR STEEL WATER PIPE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00075  
CATEGORIES: D

AWWA STANDARD FOR CEMENT MORTAR PROTECTIVE LINING AND COATING FOR STEEL WATER PIPE 4 INCH OR LARGER  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00076  
CATEGORIES: D

AWWA STANDARD FOR FIELD WELDING OF STEEL WATER PIPE JOINTS  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00077  
CATEGORIES: D

AWWA STANDARD FOR STEEL PIPE FLANGES  
TYPE: PM DATE: 55-00

ID NUMBER: EPAW00078  
CATEGORIES: D

AWWA STANDARD FOR DIMENSIONS FOR STEEL WATER PIPE FITTINGS  
TYPE: PM DATE: 59-00

## STORAGE TANKS

USE: WATER STORAGE, TANKS

## STORM WATER

SEE ALSO: GROUNDWATER

## STORM WATER

ID NUMBER: EPAW01085  
CATEGORIES: E

WATER POLLUTION CAUSES AND CURES  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01658  
CATEGORIES: E L O S T

HANDBOOK ON MARINE ENVIRONMENTAL ENGINEERING  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## STREAMS

ID NUMBER: EPAW00190  
CATEGORIES: L P

ALLOCATION OF STREAM CAPACITY FOR ACCEPTANCE OF WASTE DISCHARGES  
TYPE: PM DATE: 71-07

ID NUMBER: EPAW00794  
CATEGORIES: E

STREAM  
TYPE: MP DATE: 62-06

ID NUMBER: EPAW00879  
CATEGORIES: M T P

PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01735  
CATEGORIES: M P

LEHIGH RIVER BIOLOGICAL INVESTIGATION  
TYPE: PM DATE: 68-02

ID NUMBER: EPAW01830  
CATEGORIES: E M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION AND ENVIRONMENTAL STUDIES VOL I AND II  
TYPE: PM DATE:

## SUPERVISION

USE: MANAGEMENT

## SURFACE ACTIVE AGENTS

USE: SURFACTANTS

## SURVEYS

ID NUMBER: EPAW00014  
CATEGORIES: E S

SURVEY OF OPERATING DATA FOR WATER WORKS IN 1965 & 1970  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00016  
CATEGORIES: E S

WATER UTILITIES SALARIES WAGES AND FRINGE BENEFITS  
TYPE: PM DATE: 75-02

ID NUMBER: EPAW00879  
CATEGORIES: M T P

PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS  
TYPE: PM DATE: 69-00

## SURVEYS

ID NUMBER: EPAW01631 CATEGORIES: D M O T	POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY TYPE: PM DATE: 74-00
ID NUMBER: EPAW01730 CATEGORIES: M	STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE TYPE: PM DATE: 73-01
ID NUMBER: EPAW01731 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY JULY THRU DECEMBER 1967 TYPE: PM DATE: 70-00
ID NUMBER: EPAW01732 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1968 TYPE: PM DATE: 74-00
ID NUMBER: EPAW01733 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1969 TYPE: PM DATE: 74-00
ID NUMBER: EPAW01734 CATEGORIES: M	WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1970 TYPE: PM DATE: 74-00
ID NUMBER: EPAW01735 CATEGORIES: M P	LEHIGH RIVER BIOLOGICAL INVESTIGATION TYPE: PM DATE: 68-02
ID NUMBER: EPAW01824 CATEGORIES: E P	UNITED EFFORTS TYPE: PM DATE: 74-07

## SUSPENDED MATTER

SEE ALSO: SEDIMENTATION, DISSOLVED SOLIDS

ID NUMBER: EPAW00142 CATEGORIES: M	ANALYSIS OF WASTE WATER SAMPLES TYPE: PM SL DATE:
ID NUMBER: EPAW00902 CATEGORIES: M	DETERMINATION OF SUSPENDED SOLIDS TYPE: PM SL AC DATE: 73-00
ID NUMBER: EPAW01089 CATEGORIES: M O S T	ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL TYPE: PM DATE: 72-00
ID NUMBER: EPAW01627 CATEGORIES: M	SUSPENDED SOLIDS ANALYSIS TYPE: PM DATE: 73-00



## SYSTEMS ANALYSIS

ID NUMBER: EPAW00354  
CATEGORIES: S T

SIMULATION  
TYPE: OT DATE:

ID NUMBER: EPAW00373  
CATEGORIES: M

DECISION TREE ANALYSIS (OUT OF PRINT)  
TYPE: OT DATE:

ID NUMBER: EPAW00991  
CATEGORIES: M P T

WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON  
TYPE: PM DATE:

ID NUMBER: EPAW01175  
CATEGORIES: M

CRITICAL PATH IN USE  
TYPE: MP DATE:

ID NUMBER: EPAW01584  
CATEGORIES: S

DATA PROCESSING SYSTEMS DESIGN  
TYPE: OT DATE:

## TANKS

SEE ALSO: WATER STORAGE

ID NUMBER: EPAW00102  
CATEGORIES: D

AWWA STANDARD FOR STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS FOR WATER STORAGE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00103  
CATEGORIES: D O

AWWA STANDARD FOR INSPECTING AND REPAIRING STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS  
TYPE: PM DATE: 53-00

ID NUMBER: EPAW00104  
CATEGORIES: D

AWWA STANDARD FOR PAINTING AND REPAINTING STEEL TANKS STANDPIPES RESERVOIRS AND ELEVATED TANKS  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00265  
CATEGORIES: O

PLANT OPERATOR SERIES EQUIPMENT  
TYPE: PM DATE: 63-00

ID NUMBER: EPAW01466  
CATEGORIES: T O

ENTERING TANKS AND OTHER ENCLOSED SPACES  
TYPE: PM DATE: 72-10

ID NUMBER: EPAW01471  
CATEGORIES: O M

LIQUID CHEMICALS SAMPLING OF TANK CAR AND TANK TRUCK SHIPMENTS  
TYPE: PM DATE: 73-10

ID NUMBER: EPAW01491  
CATEGORIES: O S

DRUMS STEEL USED FOR SHIPPING CORROSIVE LIQUIDS AS DEFINED BY DOT REGULATIONS  
TYPE: PM DATE: 70-00

## TANKS

ID NUMBER: EPAW01493 CATEGORIES: O S	LOADING AND UNLOADING CORROSIVE LIQUIDS TANK CARS TYPE: PM DATE: 75-03
ID NUMBER: EPAW01494 CATEGORIES: O S	LOADING AND UNLOADING LIQUID CAUSTIC TANK CARS TYPE: PM DATE: 75-03
ID NUMBER: EPAW01495 CATEGORIES: O S	LOADING AND UNLOADING FLAMMABLE LIQUID CHEMICALS TANK CARS TYPE: PM DATE: 75-03
ID NUMBER: EPAW01496 CATEGORIES: D	TANK CAR APPROACH PLATFORMS TYPE: PM DATE: 74-05
ID NUMBER: EPAW01822 CATEGORIES: E L	UNIFORM GUIDELINES FOR THE CONTROL OF WASTES AND HARMFUL EFFECTS FROM WATERCRAFT AND FLOATING STRUCTURES TYPE: PM DATE: 73-03

## TASTE

SEE ALSO: ODOR

ID NUMBER: EPAW00056 CATEGORIES: D M S	AWWA STANDARD FOR POWDERED ACTIVATED CARBON TYPE: PM DATE: 66-00
ID NUMBER: EPAW00057 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM PYROSULFITE TYPE: PM DATE: 64-00
ID NUMBER: EPAW00058 CATEGORIES: D M S	AWWA STANDARD FOR COPPER SULFATE TYPE: PM DATE: 59-00
ID NUMBER: EPAW00059 CATEGORIES: D M S	AWWA STANDARD FOR POTASSIUM PREMANGANATE TYPE: PM DATE: 68-00
ID NUMBER: EPAW00139 CATEGORIES: O S	MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS TYPE: PM DATE: 70-00
ID NUMBER: EPAW00905 CATEGORIES: M	PLANNING AN INDIVIDUAL WATER SYSTEM TYPE: PM DATE: 73-00
ID NUMBER: EPAW01446 CATEGORIES: O	SURFACE WATER TREATMENT WORKSHOP TYPE: PM DATE: 74-10

## TASTE

ID NUMBER: EPAW01513      WATER QUALITY OVERHEAD DEMONSTRATION OUTFIT FOR WATER HARDNESS PH IRON CHLORINATION TASTE  
CATEGORIES: E T              TYPE: OT                      DATE:

ID NUMBER: EPAW01823      WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
CATEGORIES: L E              TYPE: PM                      DATE: 73-12

## TECHNICAL WRITING

ID NUMBER: EPAW00256      MIXING PRINCIPLES OF WRITING THE MIXING METHOD (OUT OF PRINT)  
CATEGORIES:                  TYPE: PM                      DATE:

ID NUMBER: EPAW00399      TECHNICAL REPORT WRITING (OUT OF PRINT)  
CATEGORIES: M                TYPE: OT                      DATE:

ID NUMBER: EPAW00629      ENGLISH AS A COMMUNICATION SKILL (OUT OF PRINT)  
CATEGORIES:                  TYPE: PM                      DATE: 65-00

ID NUMBER: EPAW00634      GETTING YOUR IDEAS ACROSS THROUGH WRITING (OUT OF PRINT)  
CATEGORIES:                  TYPE: PM                      DATE: 70-00

ID NUMBER: EPAW00879      PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS  
CATEGORIES: M T P            TYPE: PM                      DATE: 69-00

ID NUMBER: EPAW01169      ANATOMY OF A PRESENTATION PART I AND II  
CATEGORIES: M                TYPE: MP                      DATE:

ID NUMBER: EPAW01393      CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
CATEGORIES: D O S            TYPE: PM                      DATE: 73-00

ID NUMBER: EPAW01503      RECOMMENDATIONS FOR INTRANSIT LOSS AND DAMAGE REPORT  
CATEGORIES: O                TYPE: PM                      DATE: 74-00

## TEMPERATURE

ID NUMBER: EPAW00282      TEMPERATURE MEASUREMENT BASIC PHYSICS AND TERMS  
CATEGORIES: O M              TYPE: PM                      DATE:

ID NUMBER: EPAW00283      TEMPERATURE MEASUREMENT SCALES AND CONVERSION  
CATEGORIES: M O              TYPE: PM                      DATE:

ID NUMBER: EPAW00284      TEMPERATURE MEASUREMENT THERMOMETERS  
CATEGORIES: O M              TYPE: PM                      DATE:

## TEMPERATURE

ID NUMBER: EPAW01589  
CATEGORIES: S

CHEMICAL POLLUTION OF AIR WATER AND SOIL  
TYPE: OT DATE:

ID NUMBER: EPAW01730  
CATEGORIES: M

STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE  
TYPE: PM DATE: 73-01

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01849  
CATEGORIES: O

BEARINGS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01853  
CATEGORIES: O

BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01882  
CATEGORIES: O

TEMPERATURE MEASUREMENT FILLED THERMAL SYSTEMS  
TYPE: PM DATE:

ID NUMBER: EPAW01886  
CATEGORIES: O

TEMPERATURE MEASUREMENT STANDARDS AND CALIBRATION  
TYPE: PM DATE:

ID NUMBER: EPAW01891  
CATEGORIES: O

TEMPERATURE MEASUREMENT THERMOCOUPLE THEORY  
TYPE: PM DATE:

ID NUMBER: EPAW01894  
CATEGORIES: O

PRINCIPLES OF DISTILLATION  
TYPE: PM DATE:

## TERTIARY TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. ELECTRODIALYSIS, REVERSE OSMOSIS, ADSORPTION, ETC.

ID NUMBER: EPAW00006  
CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00143  
CATEGORIES: M O P S

PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00692  
CATEGORIES: O T

WASTEWATER TREATMENT SERIES C  
TYPE: SL PM DATE:

## TERTIARY TREATMENT

ID NUMBER: EPAW00838  
CATEGORIES: D T O S

ADVANCED WASTEWATER TREATMENT  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00994  
CATEGORIES: D P

REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ  
TYPE: PM DATE: 71-12

ID NUMBER: EPAW01001  
CATEGORIES: E O P

ONE TWO THREE CLEAN  
TYPE: MP DATE: 74-01

ID NUMBER: EPAW01085  
CATEGORIES: E

WATER POLLUTION CAUSES AND CURES  
TYPE: PM DATE: 74-11

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01254  
CATEGORIES: M

PROBLEMS IN COMMUNITY WASTES MANAGEMENT  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01256  
CATEGORIES: M

REUSE OF EFFLUENTS METHODS OF WASTEWATER TREATMENT AND HEALTH SAFEGUARDS REPORT OF A WHO MEETING OF EXP  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01657  
CATEGORIES: E M O S

MANAGEMENT PRIMER ON WATER POLLUTION CONTROL  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

## THERMAL POWER

USE: STEAM

## THICKENING

USE: SLUDGE THICKENING

## TOTAL COLIFORMS

ID NUMBER: EPAW00142  
CATEGORIES: M

ANALYSIS OF WASTE WATER SAMPLES  
TYPE: PM SL DATE:

## TOTAL COLIFORMS

ID NUMBER: EPAW00426  
CATEGORIES: E M T

MEMBRANE MICROFILTRATION A NEW TOOL FOR CLASSROOM SCIENCE  
TYPE: MP DATE: 70-00

ID NUMBER: EPAW00437  
CATEGORIES:

COLIFORM TESTING AND SAMPLING (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01619  
CATEGORIES: M

EXERCISES ABOUT POLLUTION  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01626  
CATEGORIES: M

TOTAL COLIFORM ANALYSIS  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

## TOTAL ORGANIC CARBON

USE: ORGANIC CARBON TESTS

## TOXIC POLLUTANTS

USE: HAZARDOUS POLLUTANTS

## TOXICITY TO FISH

SEE ALSO: BIOASSAY, FISH

ID NUMBER: EPAW00541  
CATEGORIES: M

DETERMINATION OF PHENOLICS  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW01007  
CATEGORIES: E T

SLOW DEATH OF THE DESERT WATER  
TYPE: MP DATE: 70-00

## TRAINING

SEE ALSO: JOB ANALYSIS, INSTRUCTION, COMMUNICATION, VISUAL AIDS

ID NUMBER: EPAW00017  
CATEGORIES: O

SUGGESTED COURSE OUTLINE FOR WATER DISTRIBUTION SYSTEM OPERATORS GRADE I BASIC  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00025  
CATEGORIES: P S

TRAINING COURSE IN WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 59-00

## TRAINING

ID NUMBER: EPAW00108 CATEGORIES: S	SUPERVISORS WORKSHOP TYPE: PM	DATE: 65-00
ID NUMBER: EPAW00109 CATEGORIES: S	SOUNDS OF SUPERVISION TYPE: AC PM	DATE: 74-00
ID NUMBER: EPAW00111 CATEGORIES: M O S T	WATER CHLORINATION PRINCIPLES AND PRACTICES TYPE: PM	DATE: 73-00
ID NUMBER: EPAW00281 CATEGORIES: S	SUPERVISORY PROBLEMS TYPE: PM	WORKSHOP AND REFERENCE MANUAL DATE:
ID NUMBER: EPAW00338 CATEGORIES: S	INDUSTRIAL PSYCHOLOGY TYPE: OT	SET II THE MAN MACHINE SYSTEM DATE:
ID NUMBER: EPAW00387 CATEGORIES: M O S	EFFECTIVE PRESENTATION OF DATA TYPE: OT	DATE:
ID NUMBER: EPAW00459 CATEGORIES: T D S O	MANUAL OF WASTEWATER OPERATIONS TYPE: PM	DATE: 71-00
ID NUMBER: EPAW00522 CATEGORIES: O	UNDERSTANDING INDUSTRIAL POLLUTION CONTROL TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-08
ID NUMBER: EPAW00523 CATEGORIES: O	PNEUMATIC TROUBLESHOOTING TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-02
ID NUMBER: EPAW00524 CATEGORIES: O	BASIC PNEUMATICS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-10
ID NUMBER: EPAW00555 CATEGORIES: S	TAPE SLIDE PRESENTATIONS TYPE: SL AC	HOW TO MAKE THEM DATE: 70-00
ID NUMBER: EPAW00661 CATEGORIES:	SAFETY TRAINING TECHNIQUES IN THE CLASSROOM TYPE: PM	(OUT OF PRINT) DATE: 70-00
ID NUMBER: EPAW00692 CATEGORIES: O T	WASTEWATER TREATMENT TYPE: SL PM	SERIES C DATE:

## TRAINING

ID NUMBER: EPAW01186 CATEGORIES: M	GETTING AHEAD THE ROAD TO SELF DEVELOPMENT TYPE: MP DATE:
ID NUMBER: EPAW01196 CATEGORIES: M	MANAGEMENT MOTIVATION AND THE NEW MINORITY WORKER TYPE: MP DATE:
ID NUMBER: EPAW01205 CATEGORIES: M	PATTERN FOR INSTRUCTION TYPE: MP DATE:
ID NUMBER: EPAW01207 CATEGORIES: M	JOB INSTRUCTION THE COMMUNICATION OF ABILITY TYPE: PM DATE:
ID NUMBER: EPAW01223 CATEGORIES: M	WELCOME ABOARD TYPE: MP DATE:
ID NUMBER: EPAW01252 CATEGORIES: O M	EXCRETA DISPOSAL FOR RURAL AREAS AND SMALL COMMUNITIES TYPE: PM DATE: 58-00
ID NUMBER: EPAW01344 CATEGORIES: O P S	EFFECTIVENESS EVALUATION OF OPERATOR TRAINING CONDUCTED UNDER THE PSC PROGRAM TYPE: PM DATE: 73-03
ID NUMBER: EPAW01382 CATEGORIES: O P S	GUIDELINES TO CAREER DEVELOPMENT FOR WASTEWATER PLANT PERSONNEL TYPE: PM DATE: 73-09
ID NUMBER: EPAW01386 CATEGORIES: O P S	GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES TYPE: PM DATE: 73-07
ID NUMBER: EPAW01391 CATEGORIES: P	MANPOWER AND TRAINING NEEDS OF STATE WATER POLLUTION CONTROL AGENCIES TYPE: PM DATE: 73-00
ID NUMBER: EPAW01470 CATEGORIES: O	TRAINING OF PROCESS OPERATORS TYPE: PM DATE: 73-10
ID NUMBER: EPAW01522 CATEGORIES: S T	COMMUNICATION GAMES TYPE: OT PM DATE:
ID NUMBER: EPAW01539 CATEGORIES: S	EFFECTIVE USE OF VISUAL AIDS TYPE: OT DATE:



## TRAINING

ID NUMBER: EPAW01540  
CATEGORIES: S

USE OF OVERHEAD PROJECTOR  
TYPE: OT DATE:

ID NUMBER: EPAW01710  
CATEGORIES: M

COMMUNICATING WITH A GROUP  
TYPE: PM DATE:

ID NUMBER: EPAW01712  
CATEGORIES: M

CORRECT WAY OF CORRECTING  
TYPE: PM DATE:

ID NUMBER: EPAW01717  
CATEGORIES: M

I LL BUY THAT LEARNING PACKAGE  
TYPE: PM DATE:

ID NUMBER: EPAW01718  
CATEGORIES: M

I LL BUY THAT POSTER  
TYPE: PM DATE:

ID NUMBER: EPAW01719  
CATEGORIES: M

EFFECTIVE SELLING THROUGH PSYCHOLOGY  
TYPE: PM DATE:

ID NUMBER: EPAW01720  
CATEGORIES: M

RIGHT FIRST TIME  
TYPE: MP DATE:

ID NUMBER: EPAW01721  
CATEGORIES: M

REWARDS OF REWARDING  
TYPE: MP DATE:

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW  
TYPE: MP DATE: 75-05

ID NUMBER: EPAW01824  
CATEGORIES: E P

UNITED EFFORTS  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01827  
CATEGORIES: E

ENVIRONMENTAL EDUCATION GUIDE FOR ADMINISTRATORS  
TYPE: PM DATE:

ID NUMBER: EPAW01828  
CATEGORIES: E

ENVIRONMENTAL EDUCATION GUIDE FOR TEACHERS  
TYPE: PM DATE:

## TRAINING

ID NUMBER: EPAW01829 CATEGORIES: E	ENVIRONMENTAL EDUCATION GUIDE FOR WORKSHOPS TYPE: PM DATE:
ID NUMBER: EPAW01830 CATEGORIES: E M	CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION AND ENVIRONMENTAL STUDIES VOL I AND II TYPE: PM DATE:
ID NUMBER: EPAW01831 CATEGORIES: M	CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION EQUIPMENT AND ENVIRONMENTAL STUDIES VOL III TYPE: PM DATE:
ID NUMBER: EPAW01832 CATEGORIES: E	CURRICULUM ACTIVITIES GUIDE TO WATERSHED INVESTIGATIONS AND ENVIRONMENTAL STUDIES TYPE: PM DATE:
ID NUMBER: EPAW01836 CATEGORIES: O	HYDRAULIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-01
ID NUMBER: EPAW01837 CATEGORIES: O	BASIC HYDRAULICS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-05
ID NUMBER: EPAW01838 CATEGORIES: O	PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 73-12
ID NUMBER: EPAW01839 CATEGORIES: O	PUMPS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-04
ID NUMBER: EPAW01841 CATEGORIES: O	LUBRICATION PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 75-02
ID NUMBER: EPAW01842 CATEGORIES: O	ELEMENTS OF MECHANICS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-04
ID NUMBER: EPAW01843 CATEGORIES: O	ELECTRICAL TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-06
ID NUMBER: EPAW01844 CATEGORIES: O	A C CONTROL EQUIPMENT PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-12
ID NUMBER: EPAW01845 CATEGORIES: O	THREE PHASE SYSTEMS PROGRAMMED INSTRUCTION MANUAL TYPE: PM DATE: 74-07

## TRAINING

ID NUMBER: EPAW01846 CATEGORIES: 0	SINGLE PHASE MOTORS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 75-02
ID NUMBER: EPAW01847 CATEGORIES: 0	D C EQUIPMENT AND CONTROLS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-11
ID NUMBER: EPAW01848 CATEGORIES: 0	ELECTRICAL PROTECTIVE DEVICES TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-11
ID NUMBER: EPAW01849 CATEGORIES: 0	BEARINGS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-09
ID NUMBER: EPAW01850 CATEGORIES: 0	HOW POWER PLANTS WORK TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-05
ID NUMBER: EPAW01851 CATEGORIES: 0	ELECTRICAL MEASURING INSTRUMENTS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-02
ID NUMBER: EPAW01852 CATEGORIES: 0	TRANSFORMERS AND A C CIRCUITS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 75-02
ID NUMBER: EPAW01853 CATEGORIES: 0	BATTERIES AND D C CIRCUITS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-06
ID NUMBER: EPAW01854 CATEGORIES: 0	INTRODUCTION TO ELECTRICITY AND ELECTRONICS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-10
ID NUMBER: EPAW01855 CATEGORIES: 0	GAS WELDING PRACTICES TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 75-03
ID NUMBER: EPAW01856 CATEGORIES: 0	WELDING PRINCIPLES TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 75-01
ID NUMBER: EPAW01857 CATEGORIES: 0	DEVELOPING TROUBLESHOOTING SKILLS TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-10
ID NUMBER: EPAW01858 CATEGORIES: 0	PLANT SAFETY TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-09

## TRAINING

ID NUMBER: EPAW01859 PORTABLE POWER TOOLS PROGRAMMED INSTRUCTION MANUAL  
 CATEGORIES: 0 TYPE: PM DATE: 73-10

ID NUMBER: EPAW01860 HAND TOOLS PROGRAMMED INSTRUCTION MANUAL  
 CATEGORIES: 0 TYPE: PM DATE: 74-05

ID NUMBER: EPAW01861 NON METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
 CATEGORIES: 0 TYPE: PM DATE: 73-11

ID NUMBER: EPAW01862 METAL MATERIALS PROGRAMMED INSTRUCTION MANUAL  
 CATEGORIES: 0 TYPE: PM DATE: 73-12

ID NUMBER: EPAW01863 MEASUREMENT PROGRAMMED INSTRUCTION MANUAL  
 CATEGORIES: 0 TYPE: PM DATE: 74-01

ID NUMBER: EPAW01864 BASIC SHOP MATH PROGRAMMED INSTRUCTION MANUAL  
 CATEGORIES: 0 TYPE: PM DATE: 74-03

ID NUMBER: EPAW01865 READING SCHEMATICS AND SYMBOLS PROGRAMMED INSTRUCTION MANUAL  
 CATEGORIES: 0 TYPE: PM DATE: 74-02

ID NUMBER: EPAW01866 BASIC BLUEPRINT READING PROGRAMMED INSTRUCTIONAL MANUAL  
 CATEGORIES: 0 TYPE: PM DATE: 74-07

## TRAINING GUIDELINES

ID NUMBER: EPAW00133 WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
 CATEGORIES: 0 S TYPE: PM SL DATE: 67-00

## TRAINING STANDARDS

ID NUMBER: EPAW01697 FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
 CATEGORIES: 0 P S TYPE: PM DATE: 74-08

## TRANSPORTATION

USE: LOGISTICS

## TREATMENT

USE: SPECIFIC TYPE, EG. PRIMARY -, SECONDARY -, WATER -, WASTEWATER -, SLUDGE -, ETC.

## TRICKLING FILTERS

ID NUMBER: EPAW00122 SEWAGE TREATMENT PLANT DESIGN  
 CATEGORIES: D TYPE: PM DATE: 59-00

## TRICKLING FILTERS

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00535  
CATEGORIES: M O

SEWAGE WORKS OPERATION UNIT 1  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00548  
CATEGORIES: D O S

UPGRADING BIOLOGICAL TREATMENT  
TYPE: PM SL AC DATE: 69-00

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00830  
CATEGORIES: D

RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

ID NUMBER: EPAW00855  
CATEGORIES: O T

CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01660  
CATEGORIES: D

DESIGN HANDBOOK OF WASTEWATER TREATMENT SYSTEMS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01819  
CATEGORIES: T

EFFECT OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 65-06

ID NUMBER: EPAW01820  
CATEGORIES: D O

GUIDES FOR THE DESIGN OF WASTEWATER TREATMENT WORKS  
TYPE: PM DATE: 71-06

## TROUBLESHOOTING

SEE ALSO: MONITORING

## TROUBLESHOOTING

ID NUMBER: EPAW00143  
CATEGORIES: M O P S

PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00280  
CATEGORIES: O

STEAM TRAPS TROUBLE SHOOTING  
TYPE: PM DATE:

ID NUMBER: EPAW00523  
CATEGORIES: O

PNEUMATIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHFMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01209  
CATEGORIES: M

PROBLEM SOLVING A CASE STUDY  
TYPE: MP DATE:

ID NUMBER: EPAW01722  
CATEGORIES: M

TROUBLE SHOOTING  
TYPE: MP DATE:

ID NUMBER: EPAW01836  
CATEGORIES: O

HYDRAULIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 75-01

ID NUMBER: EPAW01843  
CATEGORIES: O

ELECTRICAL TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ID NUMBER: EPAW01857  
CATEGORIES: O

DEVELOPING TROUBLESHOOTING SKILLS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW01876  
CATEGORIES: O

SINGLE STAGE STEAM JET VACUUM PUMPS TROUBLESHOOTING  
TYPE: PM DATE:

ID NUMBER: EPAW01883  
CATEGORIES: O

MULTISTAGE STEAM JET VACUUM PUMPS TROUBLESHOOTING  
TYPE: PM DATE:

## TRUCKS

USE: LOGISTICS EQUIPMENT

## TURBIDITY

ID NUMBER: EPAW00547  
CATEGORIES: M

OPERATIONAL CONTROL TESTS FOR ACTIVATED SLUDGE PROCESS PART 3  
TYPE: PM SL AC DATE: 71-00

## TURBIDITY

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01036  
CATEGORIES: D M O P S

WATER QUALITY INSTRUMENTATION VOLUME 2  
TYPE: PM DATE:

ID NUMBER: EPAW01078  
CATEGORIES: E T

CHLORINATION TASTE ODOR COLOR TURBIDITY UNIT  
TYPE: OT DATE:

ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

## TURBINE PUMPS

ID NUMBER: EPAW00105  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR DEEP WELL VERTICAL TURBINE PUMPS LINE SHAFT AND SUBMERSIBLE TYPES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW01850  
CATEGORIES: O

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

## ULTIMATE DISPOSAL

SEE ALSO: LANDFILL, DILUTION, IRRIGATION

ID NUMBER: EPAW00009  
CATEGORIES: E O

DISPOSAL OF WASTES FROM WATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00549  
CATEGORIES: D S

ULTIMATE DISPOSAL TO THE ENVIRONMENT  
TYPE: PM SL AC DATE: 71-00

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

## UNDERGROUND DISPOSAL

ID NUMBER: EPAW00738  
CATEGORIES: E

CONSTRUCTING A TYPICAL HOUSEHOLD SYSTEM  
TYPE: MP DATE: 52-00

## URBAN IMPACT

ID NUMBER: EPAW00191  
CATEGORIES: E O P T

MUD

TYPE: MP

DATE: 68-00

## UTILITIES

SEE ALSO: WATER SUPPLY, DISTRIBUTION SYSTEMS

ID NUMBER: EPAW00007  
CATEGORIES: E S T

WATER UTILITY ACCOUNTING

TYPE: PM

DATE: 70-00

ID NUMBER: EPAW00030  
CATEGORIES: E S T

SIMPLIFIED SYSTEM OF ACCOUNTS FOR MUNICIPALLY OWNED WATER UTILITIES

TYPE: PM

DATE: 63-00

ID NUMBER: EPAW00106  
CATEGORIES: E

STORY OF WATER SUPPLY

TYPE: PM

DATE: 74-00

ID NUMBER: EPAW01850  
CATEGORIES: O

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL

TYPE: PM

DATE: 74-05

## VACUUM FILTRATION

ID NUMBER: EPAW00009  
CATEGORIES: E O

DISPOSAL OF WASTES FROM WATER TREATMENT PLANTS

TYPE: PM

DATE: 70-00

ID NUMBER: EPAW01133  
CATEGORIES: M

FILTRATION II VACUUM

TYPE: MP

DATE: 70-10

## VALVES

SEE ALSO: PUMPS

ID NUMBER: EPAW00085  
CATEGORIES: D

AWWA STANDARD FOR GATE VALVES 3 INCH THROUGH 48 INCH FOR WATER AND OTHER LIQUIDS

TYPE: PM

DATE: 71-00

ID NUMBER: EPAW00089  
CATEGORIES: D

AWWA STANDARD FOR RUBBER SEATED BUTTERFLY VALVES

TYPE: PM

DATE: 74-00

ID NUMBER: EPAW00090  
CATEGORIES: D

AWWA STANDARD FOR BACKFLOW PREVENTION DEVICES REDUCED PRESSURE PRINCIPLE AND DOUBLE CHECK VALVE TYPES

TYPE: PM

DATE: 69-00

ID NUMBER: EPAW00265  
CATEGORIES: O

PLANT OPERATOR SERIES EQUIPMENT

TYPE: PM

DATE: 63-00



## VALVES

ID NUMBER: EPAW00266  
CATEGORIES: 0

PLANT OPERATOR SERIES OPERATING  
TYPE: PM DATE:

ID NUMBER: EPAW00286  
CATEGORIES: 0

VALVES INTRODUCTION  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00287  
CATEGORIES: 0

VALVES OPERATION AND MAINTENANCE  
TYPE: PM DATE:

ID NUMBER: EPAW00523  
CATEGORIES: 0

PNEUMATIC TROUBLESHOOTING PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW00524  
CATEGORIES: 0

BASIC PNEUMATICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-10

ID NUMBER: EPAW00918  
CATEGORIES: 0

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME I  
TYPE: PM OT SL DATE: 75-00

ID NUMBER: EPAW00919  
CATEGORIES: 0

SMALL ENGINES CARE OPERATION MAINTENANCE AND REPAIR VOLUME II  
TYPE: OT PM DATE: 74-00

ID NUMBER: EPAW01799  
CATEGORIES: D O S T

SAFE HANDLING OF CHLORINE  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW01800  
CATEGORIES: D M O

ADVANCE THE BETTER WAY  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW01837  
CATEGORIES: 0

BASIC HYDRAULICS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

ID NUMBER: EPAW01838  
CATEGORIES: 0

PIPING SYSTEMS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 73-12

## VENTURI FLUMES

SEE ALSO: PARSHALL FLUMES, FLOWMETERS

## VISUAL AIDS

SEE ALSO: TRAINING, INSTRUCTION

## VISUAL AIDS

ID NUMBER: EPAW00668      MAKING POSTERS FLASHCARDS AND CHARTS FOR EXTENSION TEACHING (OUT OF PRINT)  
CATEGORIES:                      TYPE: PM                      DATE: 68-00

ID NUMBER: EPAW01169      ANATOMY OF A PRESENTATION PART I AND II  
CATEGORIES: M                      TYPE: MP                      DATE:

ID NUMBER: EPAW01206      PATTERN FOR INSTRUCTION POSTERS (OUT OF PRINT)  
CATEGORIES: M                      TYPE: PM                      DATE:

ID NUMBER: EPAW01546      TRANSPARENT DIAGRAMS  
CATEGORIES: S                      TYPE: OT                      DATE:

## VOLATILE ACIDS

ID NUMBER: EPAW00142      ANALYSIS OF WASTE WATER SAMPLES  
CATEGORIES: M                      TYPE: PM SL                      DATE:

ID NUMBER: EPAW00185      ANAEROBIC DIGESTION AND ANALYTICAL CONTROL  
CATEGORIES: O S                      TYPE: PM SL AC                      DATE: 72-00

ID NUMBER: EPAW01481      TRANSPORTATION EMERGENCY GUIDE SULFURIC ACID  
CATEGORIES: O                      TYPE: PM                      DATE: 65-09

ID NUMBER: EPAW01482      CARGO INFORMATION CARD CAUSTIC SODA SOLUTION  
CATEGORIES: O                      TYPE: PM                      DATE: 70-05

ID NUMBER: EPAW01484      CARGO INFORMATION CARD HYDROFLUORIC ACID  
CATEGORIES: O                      TYPE: PM                      DATE: 70-05

## VULNERABILITY ANALYSIS

USE: EMERGENCY OPERATIONS

## WASTE DISPOSAL

ID NUMBER: EPAW00866      LABORATORY WASTE DISPOSAL MANUAL  
CATEGORIES: M O S                      TYPE: PM                      DATE: 74-07

ID NUMBER: EPAW01416      WASTE THE PENALTY OF AFFLUENCE  
CATEGORIES: E P                      TYPE: MP                      DATE: 72-10

ID NUMBER: EPAW01465      DISPOSAL OF HAZARDOUS WASTE  
CATEGORIES: L O S                      TYPE: PM                      DATE:

## WASTE DISPOSAL

ID NUMBER: EPAW01637  
CATEGORIES: D O M

POLLUTION CONTROL IN THE PETROLEUM INDUSTRY  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01641  
CATEGORIES: D O M

WASTE DISPOSAL CONTROL IN THE FRUIT AND VEGETABLE INDUSTRY  
TYPE: PM DATE: 73-00

## WASTEWATER

ID NUMBER: EPAW00151  
CATEGORIES: E P

BEARGRASS CREEK  
TYPE: MP DATE: 61-00

ID NUMBER: EPAW00165  
CATEGORIES: E P

RENAISSANCE OF A RIVER  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00617  
CATEGORIES: E T

RADIOACTIVE WASTES  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00855  
CATEGORIES: O T

CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW01001  
CATEGORIES: E O P

ONE TWO THREE CLEAN  
TYPE: MP DATE: 74-01

ID NUMBER: EPAW01110  
CATEGORIES:

MICROBIOLOGY OF WATER AND SEWAGE (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01589  
CATEGORIES: S

CHEMICAL POLLUTION OF AIR WATER AND SOIL  
TYPE: OT DATE:

ID NUMBER: EPAW01658  
CATEGORIES: E L O S T

HANDBOOK ON MARINE ENVIRONMENTAL ENGINEERING  
TYPE: PM DATE: 74-00

WASTEWATER

ID NUMBER: EPAW01814 CLEAN WATER IS EVERYBODYS BUSINESS  
CATEGORIES: E TYPE: SL PM DATE:

ID NUMBER: EPAW01822 UNIFORM GUIDELINES FOR THE CONTROL OF WASTES AND HARMFUL EFFECTS FROM WATERCRAFT AND FLOATING STRUCTURES  
CATEGORIES: E L TYPE: PM DATE: 73-03

ID NUMBER: EPAW01823 WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
CATEGORIES: L E TYPE: PM DATE: 73-12

ID NUMBER: EPAW01825 FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
CATEGORIES: E P TYPE: PM DATE: 74-07

WASTEWATER ANALYSIS

ID NUMBER: EPAW00142 ANALYSIS OF WASTE WATER SAMPLES  
CATEGORIES: M TYPE: PM SL DATE:

ID NUMBER: EPAW00441 BASIC LABORATORY PROCEDURES FOR WASTEWATER ANALYSIS (OUT OF PRINT)  
CATEGORIES: O TYPE: PM DATE:

ID NUMBER: EPAW01336 BASIC WASTEWATER LABORATORY COURSE (OUT OF PRINT)  
CATEGORIES: M TYPE: PM DATE:

WASTEWATER BACTERIA

USE: BACTERIA

WASTEWATER CHARACTERISTICS

SEE ALSO: WATER CHARACTERISTICS

ID NUMBER: EPAW00125 OPERATION OF WASTEWATER TREATMENT PLANTS  
CATEGORIES: M O S TYPE: PM DATE: 70-00

ID NUMBER: EPAW00133 WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
CATEGORIES: O S TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00142 ANALYSIS OF WASTE WATER SAMPLES  
CATEGORIES: M TYPE: PM SL DATE:

ID NUMBER: EPAW00459 MANUAL OF WASTEWATER OPERATIONS  
CATEGORIES: T D S O TYPE: PM DATE: 71-00

## WASTEWATER CHARACTERISTICS

ID NUMBER: EPAW00511      CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS      CLASS D  
CATEGORIES: M O T      TYPE: PM      DATE: 69-00

ID NUMBER: EPAW00535      SEWAGE WORKS OPERATION      UNIT 1  
CATEGORIES: M O      TYPE: PM      DATE: 68-00

ID NUMBER: EPAW00832      INDUSTRIAL WASTEWATER DISCHARGES      A PURE WATERS GUIDELINE  
CATEGORIES: M P      TYPE: PM      DATE:

ID NUMBER: EPAW00833      LABORATORY PROCEDURES FOR WASTEWATER TREATMENT PLANT OPERATORS  
CATEGORIES: M      TYPE: PM      DATE:

ID NUMBER: EPAW00838      ADVANCED WASTEWATER TREATMENT  
CATEGORIES: D T O S      TYPE: PM      DATE: 71-00

ID NUMBER: EPAW00886      WASTEWATER ENGINEERING  
CATEGORIES: D M T      TYPE: PM      DATE: 72-00

## WASTEWATER COLLECTION

USE: COLLECTION SYSTEMS

## WASTEWATER DISPOSAL

SEE ALSO: ULTIMATE DISPOSAL

ID NUMBER: EPAW00009      DISPOSAL OF WASTES FROM WATER TREATMENT PLANTS  
CATEGORIES: E O      TYPE: PM      DATE: 70-00

ID NUMBER: EPAW00884      TREATMENT AND DISPOSAL OF WASTES      REPORT OF A WHO SCIENTIFIC GROUP  
CATEGORIES: O      TYPE: PM      DATE: 67-00

ID NUMBER: EPAW01088      ECOACTION  
CATEGORIES: O O P S T      TYPE: PM      DATE: 74-09

ID NUMBER: EPAW01252      EXCRETA DISPOSAL FOR RURAL AREAS AND SMALL COMMUNITIES  
CATEGORIES: O M      TYPE: PM      DATE: 58-00

ID NUMBER: EPAW01254      PROBLEMS IN COMMUNITY WASTES MANAGEMENT  
CATEGORIES: M      TYPE: PM      DATE: 69-00

## WASTEWATER DISTRICTS

ID NUMBER: EPAW00994  
CATEGORIES: D P

REGIONAL PILOT PLANT STUDIES AT DEEPWATER NJ  
TYPE: PM DATE: 71-12

## WASTEWATER LAGOONS

USE: STABILIZATION LAGOONS

## WASTEWATER POLLUTION

USE: WATER POLLUTION

## WASTEWATER SLUDGE

USE: SLUDGE CHARACTERISTICS

## WASTEWATER TREATMENT

SEE ALSO: PRIMARY -, SECONDARY -, TERTIARY -, ETC.

ID NUMBER: EPAW00125  
CATEGORIES: M O S

OPERATION OF WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00133  
CATEGORIES: O S

WASTEWATER TREATMENT PLANT OPERATOR TRAINING COURSE TWO  
TYPE: PM SL DATE: 67-00

ID NUMBER: EPAW00164  
CATEGORIES: E P

FIRST POLLUTION  
TYPE: MP DATE: 72-00

ID NUMBER: EPAW00174  
CATEGORIES: E P

TEAMWORK ON THE POTOMAC  
TYPE: MP DATE: 64-00

ID NUMBER: EPAW00188  
CATEGORIES: E L P

INDUSTRIAL WASTEWATER MANAGEMENT AND POLICY SEMINAR  
TYPE: PM DATE: 69-05

ID NUMBER: EPAW00511  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00512  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00558  
CATEGORIES: E O P T

CRISIS ON THE KANAWHA  
TYPE: MP DATE: 62-00

## WASTEWATER TREATMENT

ID NUMBER: EPAW00770  
CATEGORIES: E

MUNICIPAL SEWAGE TREATMENT PROCESSES  
TYPE: MP DATE: 51-00

ID NUMBER: EPAW00821  
CATEGORIES:

PRIMER ON WASTEWATER TREATMENT (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00844  
CATEGORIES: D E L P T

ENVIRONMENTAL LITERATURE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00855  
CATEGORIES: O T

CONTROLLING THE EFFECTS OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 71-06

ID NUMBER: EPAW00885  
CATEGORIES: D O T

WASTE TREATMENT WITH POLYELECTROLYTES  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00886  
CATEGORIES: D M T

WASTEWATER ENGINEERING  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00998  
CATEGORIES: E M O P

OOPS  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW01001  
CATEGORIES: E O P

ONE TWO THREE CLEAN  
TYPE: MP DATE: 74-01

ID NUMBER: EPAW01033  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 1 FUNDAMENTAL  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01034  
CATEGORIES: M O

MATHEMATICS FOR WATER AND WASTEWATER TREATMENT PLANT OPERATORS BOOK 2 ADVANCED  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01086  
CATEGORIES: E L O P

CHEMECOLOGY (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01088  
CATEGORIES: D O P S T

ECOACTION  
TYPE: PM DATE: 74-09

ID NUMBER: EPAW01242  
CATEGORIES: E O T

MANUAL FOR ACTIVATED SLUDGE SEWAGE TREATMENT  
TYPE: PM DATE: 71-00

WASTEWATER TREATMENT ID NUMBER: EPAW01447 CATEGORIES: D E M P	CONTROL OF INDUSTRIAL WASTES IN MUNICIPALITIES TYPE: PM DATE: 73-06
ID NUMBER: EPAW01454 CATEGORIES: E O	POLLUTION CONTROL PRIMER VOLUME I TYPE: PM DATE:
ID NUMBER: EPAW01455 CATEGORIES: E O M	POLLUTION CONTROL PRIMER VOLUME II TYPE: PM DATE:
ID NUMBER: EPAW01633 CATEGORIES: D M O	POLLUTION CONTROL IN THE DAIRY INDUSTRY TYPE: PM DATE: 74-00
ID NUMBER: EPAW01637 CATEGORIES: D O M	POLLUTION CONTROL IN THE PETROLEUM INDUSTRY TYPE: PM DATE: 73-00
ID NUMBER: EPAW01639 CATEGORIES: D O M	POLLUTION CONTROL AND CHEMICAL RECOVERY IN THE PULP AND PAPER INDUSTRY TYPE: PM DATE: 73-00
ID NUMBER: EPAW01640 CATEGORIES: D O M	POLLUTION CONTROL IN THE TEXTILE INDUSTRY TYPE: PM DATE: 73-00
ID NUMBER: EPAW01641 CATEGORIES: D O M	WASTE DISPOSAL CONTROL IN THE FRUIT AND VEGETABLE INDUSTRY TYPE: PM DATE: 73-00
ID NUMBER: EPAW01787 CATEGORIES: M O T	CHEMISTRY AND CONTROL OF MODERN CHLORINATION TYPE: PM DATE: 73-00
ID NUMBER: EPAW01790 CATEGORIES: D M T	WATER SUPPLY AND WASTE DISPOSAL TYPE: PM DATE: 60-00
ID NUMBER: EPAW01815 CATEGORIES: E	TASK FOR TODAY AND TOMORROW TYPE: MP DATE: 75-05
ID NUMBER: EPAW01817 CATEGORIES: O T D	STUDY OF SMALL COMPLETE MIXING EXTENDED AERATION ACTIVATED SLUDGE PLANTS IN MASSACHUSETTS TYPE: PM DATE: 70-06
ID NUMBER: EPAW01818 CATEGORIES: O T	WHITE WATER WASTES FROM PAPER AND PAPERBOARD MILLS TYPE: PM DATE: 70-06



## WASTEWATER TREATMENT

ID NUMBER: EPAW01819  
CATEGORIES: T

EFFECT OF INDUSTRIAL WASTES ON SEWAGE TREATMENT  
TYPE: PM DATE: 65-06

## WASTEWATER TREATMENT MANUALS

ID NUMBER: EPAW00140  
CATEGORIES: O M L S

MANUAL OF INSTRUCTION FOR SEWAGE TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 65-00

ID NUMBER: EPAW01372  
CATEGORIES: M

PLANNING DEVELOPMENT AND MANAGEMENT OF WASTEWATER TREATMENT FACILITIES TRAINING MANUAL (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW01635  
CATEGORIES: D O M

POLLUTANT REMOVAL HANDBOOK  
TYPE: PM DATE: 73-00

## WASTEWATER TREATMENT PLANTS

SEE ALSO: MAINTENANCE MANAGEMENT, OPERATIONS, WATER TREATMENT PLANTS

ID NUMBER: EPAW00122  
CATEGORIES: D

SEWAGE TREATMENT PLANT DESIGN  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00143  
CATEGORIES: M O P S

PROCEDURES FOR EVALUATING PERFORMANCE OF WASTEWATER TREATMENT PLANTS A MANUAL  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00554  
CATEGORIES: O S

SAFE WAY  
TYPE: PM SL AC DATE: 70-00

ID NUMBER: EPAW00673  
CATEGORIES: O

GUIDE FOR DESIGN OF SMALL WASTEWATER PLANTS (OUT OF PRINT)  
TYPE: PM DATE:

ID NUMBER: EPAW00690  
CATEGORIES: E

POLLUTION IN NEW ENGLAND SERIES A  
TYPE: SL PM DATE:

ID NUMBER: EPAW00829  
CATEGORIES: D

RECOMMENDED STANDARDS FOR WATER WORKS TEN STATE STANDARDS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00830  
CATEGORIES: D

RECOMMENDED STANDARDS FOR SEWAGE WORKS TEN STATE STANDARDS  
TYPE: PM DATE:

## WASTEWATER TREATMENT PLANTS

ID NUMBER: EPAW00A33	LABORATORY PROCEDURES FOR WASTEWATER TREATMENT PLANT OPERATORS
CATEGORIES: M	TYPE: PM DATE:
ID NUMBER: EPAW00987	SEWERS FOR GROWING AMERICA
CATEGORIES: D T	TYPE: PM DATE: 66-00
ID NUMBER: EPAW01091	BASIC SEWAGE TREATMENT OPERATION
CATEGORIES: M O S T	TYPE: PM DATE: 74-00
ID NUMBER: EPAW01384	ESTIMATING COSTS AND MANPOWER REQUIREMENTS FOR CONVENTIONAL WASTEWATER TREATMENT FACILITIES
CATEGORIES: D O P	TYPE: PM DATE: 71-10
ID NUMBER: EPAW01385	APPLICATION OF SELECTED INDUSTRIAL ENGINEERING TECHNIQUES TO WASTEWATER TREATMENT PLANTS
CATEGORIES: O P S	TYPE: PM DATE: 73-02
ID NUMBER: EPAW01386	GUIDE TO THE PREPARATION OF OPERATIONAL PLANS FOR SEWAGE TREATMENT FACILITIES
CATEGORIES: O P S	TYPE: PM DATE: 73-07
ID NUMBER: EPAW01392	ESTIMATING STAFFING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES
CATEGORIES: D O P	TYPE: PM DATE: 73-03
ID NUMBER: EPAW01393	CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS
CATEGORIES: D O S	TYPE: PM DATE: 73-00
ID NUMBER: EPAW01395	START UP OF MUNICIPAL WASTEWATER TREATMENT FACILITIES
CATEGORIES: O	TYPE: PM DATE: 73-12
ID NUMBER: EPAW01396	EMERGENCY PLANNING FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES
CATEGORIES: O P S	TYPE: PM DATE: 74-02
ID NUMBER: EPAW01397	ASPECTS OF STATE WIDE EMERGENCY RESPONSE PROGRAMS FOR MUNICIPAL WASTEWATER TREATMENT FACILITIES
CATEGORIES: L M O P S	TYPE: PM DATE: 74-03
ID NUMBER: EPAW01634	POLLUTION CONTROL IN MEAT POULTRY AND SEAFOOD PROCESSING
CATEGORIES: D M O	TYPE: PM DATE: 74-00
ID NUMBER: EPAW01660	DESIGN HANDBOOK OF WASTEWATER TREATMENT SYSTEMS
CATEGORIES: D	TYPE: PM DATE: 72-00

## WASTEWATER TREATMENT TRAINING

ID NUMBER: EPAW00609      WATER AND WASTEWATER TECHNOLOGY      A SUGGESTED TWO YEAR POST HIGH SCHOOL CURRICULUM      (OUT OF PRINT)  
CATEGORIES:                      TYPE: PM                      DATE:

## WATER

ID NUMBER: EPAW00035      VISUAL AIDS INDEX  
CATEGORIES: D M                      TYPE: PM                      DATE: 66-00

ID NUMBER: EPAW00146      ITS YOUR DECISION      CLEAN WATER      (OUT OF PRINT)  
CATEGORIES:                      TYPE: MP                      DATE:

ID NUMBER: EPAW00147      WATER FAMINE      (OUT OF PRINT)  
CATEGORIES:                      TYPE: MP                      DATE:

ID NUMBER: EPAW00431      WATER WEALTH OR WORRY FOR AMERICANS      (OUT OF PRINT)  
CATEGORIES:                      TYPE: MP                      DATE:

ID NUMBER: EPAW00480      OUR ENVIRONMENT RATTLES WATER POLLUTION  
CATEGORIES: E T                      TYPE: PM                      DATE:

ID NUMBER: EPAW00615      ATOMS      NATURE AND MAN MADE RADIOACTIVITY IN THE ENVIRONMENT  
CATEGORIES: E T                      TYPE: PM                      DATE: 66-00

ID NUMBER: EPAW00724      AIR      WATER AND INDUSTRY      (OUT OF PRINT)  
CATEGORIES:                      TYPE: MP                      DATE:

ID NUMBER: EPAW00728      BETTER WATER FOR AMERICANS      (OUT OF PRINT)  
CATEGORIES: M                      TYPE: MP                      DATE:

ID NUMBER: EPAW00732      CLEAN AIR      PURE WATER      (OUT OF PRINT)  
CATEGORIES:                      TYPE: MP                      DATE:

ID NUMBER: EPAW00742      ELEMENT THREE  
CATEGORIES: E                      TYPE: MP                      DATE: 68-09

ID NUMBER: EPAW00770      MUNICIPAL SEWAGE TREATMENT PROCESSES  
CATEGORIES: E                      TYPE: MP                      DATE: 51-00

ID NUMBER: EPAW00805      WATER FOR THE COMMONWEALTH      (OUT OF PRINT)  
CATEGORIES:                      TYPE: MP                      DATE:

## WATER

ID NUMBER: EPAW00905	PLANNING AN INDIVIDUAL WATER SYSTEM
CATEGORIES: M	TYPE: PM DATE: 73-00
ID NUMBER: EPAW01006	FOR GRANTED THE WATER WE DRINK (OUT OF PRINT)
CATEGORIES:	TYPE: MP DATE:
ID NUMBER: EPAW01008	WATER FOR A THIRSTY WORLD (OUT OF PRINT)
CATEGORIES:	TYPE: MP DATE: 54-00
ID NUMBER: EPAW01A30	CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION AND ENVIRONMENTAL STUDIES VOL I AND II
CATEGORIES: E M	TYPE: PM DATE:
ID NUMBER: EPAW01B31	CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION EQUIPMENT AND ENVIRONMENTAL STUDIES VOL III
CATEGORIES: M	TYPE: PM DATE:

## WATER ANALYSIS

SEE ALSO: ANALYTICAL TECHNIQUES, LABORATORY CONTROL, WATER QUALITY

ID NUMBER: EPAW00291	WATER TREATMENT WATER TESTING
CATEGORIES: M	TYPE: PM DATE:
ID NUMBER: EPAW004A0	OUR ENVIRONMENT RATTLES WATER POLLUTION
CATEGORIES: E T	TYPE: PM DATE:
ID NUMBER: EPAW004B2	LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT
CATEGORIES: E T	TYPE: PM DATE:
ID NUMBER: EPAW004B8	INVESTIGATING WATER PROBLEMS A WATER ANALYSIS MANUAL
CATEGORIES: E T	TYPE: PM DATE:
ID NUMBER: EPAW00509	CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C
CATEGORIES: M O T	TYPE: PM DATE: 71-00
ID NUMBER: EPAW00844	ENVIRONMENTAL LITERATURE
CATEGORIES: D E L P T	TYPE: PM DATE: 73-00
ID NUMBER: EPAW010B0	PH BUFFER ACID BASE TITRATION OUTFIT
CATEGORIES: E T	TYPE: OT DATE:

## WATER ANALYSIS

ID NUMBER: EPAW01512  
CATEGORIES: E T

PH BUFFERS AND ACID BASE TITRATIONS  
TYPE: PM DATE:

ID NUMBER: EPAW01729  
CATEGORIES: T M

DETERMINATION OF CARBONACEOUS OXYGEN DEMAND  
TYPE: PM DATE: 68-12

ID NUMBER: EPAW01731  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY JULY THRU DECEMBER 1967  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW01732  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1968  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01733  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1969  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01734  
CATEGORIES: M

WATER QUALITY OF THE DELAWARE RIVER ESTUARY 1970  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01735  
CATEGORIES: M P

LEHIGH RIVER BIOLOGICAL INVESTIGATION  
TYPE: PM DATE: 68-02

ID NUMBER: EPAW01787  
CATEGORIES: M O T

CHEMISTRY AND CONTROL OF MODERN CHLORINATION  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01830  
CATEGORIES: E M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION AND ENVIRONMENTAL STUDIES VOL I AND II  
TYPE: PM DATE:

ID NUMBER: EPAW01833  
CATEGORIES: M

TESTING FOR FECAL COLIFORM  
TYPE: FS AC PM DATE: 75-00

ID NUMBER: EPAW01834  
CATEGORIES: M

TESTING FOR DISSOLVED OXYGEN USING THE MODIFIED WINKLER METHOD  
TYPE: FS AC PM DATE: 75-00

## WATER CHARACTERISTICS

SEE ALSO: WASTEWATER CHARACTERISTICS

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

## WATER CHARACTERISTICS

ID NUMBER: EPAW0050A  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00691  
CATEGORIES: E

STREAM POLLUTION SERIES B  
TYPE: SL PM DATE:

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01595  
CATEGORIES: M

PHYSICAL PROPERTIES OF WATER  
TYPE: OT DATE:

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW  
TYPE: MP DATE: 75-05

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01850  
CATEGORIES: O

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

## WATER CONTROL

ID NUMBER: EPAW0110A  
CATEGORIES: E

WATER CONTROL  
TYPE: MP DATE: 58-00

## WATER DISTRIBUTION

USE: DISTRIBUTION SYSTEMS

## WATER FILTERS

USE: FILTRATION

## WATER METERING

ID NUMBER: EPAW00028  
CATEGORIES: O P S

WATER DISTRIBUTION TRAINING COURSE  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

## WATER POLLUTION

SEE ALSO: CONTAMINATION

ID NUMBER: EPAW00151 CATEGORIES: E P	BEARGRASS CREEK TYPE: MP	DATE: 61-00
ID NUMBER: EPAW00154 CATEGORIES: E T	LAKES TYPE: MP	DATE: 70-00
ID NUMBER: EPAW00164 CATEGORIES: E P	FIRST POLLUTION TYPE: MP	DATE: 72-00
ID NUMBER: EPAW00165 CATEGORIES: E P	RENAISSANCE OF A RIVER TYPE: MP	DATE: 65-00
ID NUMBER: EPAW00168 CATEGORIES: E	GIFTS TYPE: MP	DATE: 70-00
ID NUMBER: EPAW00174 CATEGORIES: E P	TEAMWORK ON THE POTOMAC TYPE: MP	DATE: 64-00
ID NUMBER: EPAW00177 CATEGORIES:	HOW OUR TOWN SAVED THE RIVER TYPE: MP	DATE: 71-00
ID NUMBER: EPAW00522 CATEGORIES: O	UNDERSTANDING INDUSTRIAL POLLUTION CONTROL TYPE: PM	PROGRAMMED INSTRUCTION MANUAL DATE: 74-08
ID NUMBER: EPAW00558 CATEGORIES: E O P T	CRISIS ON THE KANAWHA TYPE: MP	DATE: 62-00
ID NUMBER: EPAW00690 CATEGORIES: E	POLLUTION IN NEW ENGLAND TYPE: SL PM	SERIES A DATE:
ID NUMBER: EPAW00691 CATEGORIES: E	STREAM POLLUTION TYPE: SL PM	SERIES B DATE:
ID NUMBER: EPAW00736 CATEGORIES: E O P T	COAL AND WATER TYPE: MP	DATE: 63-00
ID NUMBER: EPAW00739 CATEGORIES: E	CRISES ON OUR RIVERS TYPE: MP	DATE:

## WATER POLLUTION

ID NUMBER: EPAW00784 CATEGORIES: E M O P T	RIVER WATCHERS TYPE: MP	DATE: 62-00
ID NUMBER: EPAW00801 CATEGORIES: E	TROUBLED WATER TYPE: MP	DATE: 66-00
ID NUMBER: EPAW00812 CATEGORIES: E	SO YOU D LIKE TO DO SOMETHING ABOUT WATER POLLUTION TYPE: PM	DATE: 69-00
ID NUMBER: EPAW00879 CATEGORIES: M T P	PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS TYPE: PM	DATE: 69-00
ID NUMBER: EPAW00995 CATEGORIES: E P	BRUSH CREEK BOUNCES BACK TYPE: MP	DATE: 70-00
ID NUMBER: EPAW00997 CATEGORIES: E P	LITTLE RIVERS TYPE: MP	DATE: 69-00
ID NUMBER: EPAW00998 CATEGORIES: E M O P	OOPS TYPE: MP	DATE: 65-00
ID NUMBER: EPAW01005 CATEGORIES: E	POPULATION AND POLLUTION TYPE: MP	DATE: 70-12
ID NUMBER: EPAW01007 CATEGORIES: E T	SLOW DEATH OF THE DESERT WATER TYPE: MP	DATE: 70-00
ID NUMBER: EPAW01079 CATEGORIES: E T	WATER POLLUTION DETECTION OUTFIT FOR ALKALINITY AMMONIA CALCIUM CARBON DIOXIDE CHLORIDES CHLORINE TYPE: OT	DATE:
ID NUMBER: EPAW01085 CATEGORIES: E	WATER POLLUTION CAUSES AND CURES TYPE: PM	DATE: 74-11
ID NUMBER: EPAW01456 CATEGORIES: M O S	GUIDELINES FOR CHEMICAL PLANTS IN THE PREVENTION CONTROL AND REPORTING OF SPILLS TYPE: PM	DATE:
ID NUMBER: EPAW01459 CATEGORIES: T	PRELIMINARY REPORT ON RAPID BIOLOGICAL INFORMATION SYSTEMS FOR WATER POLLUTION CONTROL TYPE: PM	DATE: 70-00



## WATER POLLUTION

ID NUMBER: EPAW01589  
CATEGORIES: S

CHEMICAL POLLUTION OF AIR WATER AND SOIL  
TYPE: OT DATE:

ID NUMBER: EPAW01631  
CATEGORIES: D M O T

POLLUTION CONTROL IN THE ORGANIC CHEMICAL INDUSTRY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01640  
CATEGORIES: D O M

POLLUTION CONTROL IN THE TEXTILE INDUSTRY  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01641  
CATEGORIES: D O M

WASTE DISPOSAL CONTROL IN THE FRUIT AND VEGETABLE INDUSTRY  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01657  
CATEGORIES: E M O S

MANAGEMENT PRIMER ON WATER POLLUTION CONTROL  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01658  
CATEGORIES: E L O S T

HANDBOOK ON MARINE ENVIRONMENTAL ENGINEERING  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW01659  
CATEGORIES: M O P S

FUNDAMENTAL ASPECTS OF WATER QUALITY MANAGEMENT  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01813  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN THE OCEAN  
TYPE: PM DATE: 75-04

ID NUMBER: EPAW01814  
CATEGORIES: E

CLEAN WATER IS EVERYBODYS BUSINESS  
TYPE: SL PM DATE:

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW  
TYPE: MP DATE: 75-05

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

ID NUMBER: EPAW01826  
CATEGORIES: E P

URBAN SPRAWL VS PLANNED GROWTH  
TYPE: MP DATE: 75-00

ID NUMBER: EPAW01835  
CATEGORIES: L E

ENVIRONMENTAL UPDATE ON WATER CONTROLLING HAZARDOUS POLLUTANTS IN INLAND WATERS  
TYPE: PM DATE: 75-06

WATER POLLUTION CONTROL  
ID NUMBER: EPAW01391  
CATEGORIES: P

MANPOWER AND TRAINING NEEDS OF STATE WATER POLLUTION CONTROL AGENCIES  
TYPE: PM DATE: 73-00

WATER POLLUTION MEASUREMENT  
ID NUMBER: EPAW01089  
CATEGORIES: M O S T

ACTIVATED SLUDGE PROCESS ANALYSES AND INTERPRETATION WORKSHOP MANUAL  
TYPE: PM DATE: 72-00

WATER QUALITY

SEE ALSO: WATER ANALYSIS, WATER TREATMENT

ID NUMBER: EPAW00008  
CATEGORIES: E M O

WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00013  
CATEGORIES: O

IMPROVING WATER TREATMENT OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00035  
CATEGORIES: D M

VISUAL AIDS INDEX  
TYPE: PM DATE: 66-00

ID NUMBER: EPAW00165  
CATEGORIES: E P

RENAISSANCE OF A RIVER  
TYPE: MP DATE: 65-00

ID NUMBER: EPAW00174  
CATEGORIES: E P

TEAMWORK ON THE POTOMAC  
TYPE: MP DATE: 64-00

ID NUMBER: EPAW00187  
CATEGORIES: L M P

DEVELOPMENT OF A WATER QUALITY MANAGEMENT PROGRAM FOR DELAWARE RIVER BASIN  
TYPE: PM DATE: 63-07

ID NUMBER: EPAW00189  
CATEGORIES: M P

PROGRAM FOR THE INVESTIGATION AND MANAGEMENT OF GROUND WATER IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 70-05

ID NUMBER: EPAW00191  
CATEGORIES: E O P T

MUD  
TYPE: MP DATE: 68-00

ID NUMBER: EPAW00289  
CATEGORIES: M

WATER TREATMENT WATER CHEMISTRY  
TYPE: PM DATE:

ID NUMBER: EPAW00481  
CATEGORIES: E T

STUDY OF WATER QUALITY  
TYPE: PM DATE:

## WATER QUALITY

ID NUMBER: EPAW00482	LIMNOLOGY AN INTRODUCTION TO THE FRESH WATER ENVIRONMENT
CATEGORIES: E T	TYPE: PM DATE:
ID NUMBER: EPAW00508	CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS D
CATEGORIES: M O T	TYPE: PM DATE: 68-00
ID NUMBER: EPAW00616	NATURAL RADIATION ENVIRONMENT
CATEGORIES: E T	TYPE: PM DATE: 68-00
ID NUMBER: EPAW00784	RIVER WATCHERS
CATEGORIES: E M O P T	TYPE: MP DATE: 62-00
ID NUMBER: EPAW00879	PRACTICAL GUIDE TO WATER QUALITY STUDIES OF STREAMS
CATEGORIES: M T P	TYPE: PM DATE: 69-00
ID NUMBER: EPAW00905	PLANNING AN INDIVIDUAL WATER SYSTEM
CATEGORIES: M	TYPE: PM DATE: 73-00
ID NUMBER: EPAW00991	WATER QUALITY ANALYSIS OF THE UPPER DELAWARE RIVER EASTON TO TRENTON
CATEGORIES: M P T	TYPE: PM DATE:
ID NUMBER: EPAW00995	BRUSH CREEK BOUNCES BACK
CATEGORIES: E P	TYPE: MP DATE: 70-00
ID NUMBER: EPAW00997	LITTLE RIVERS
CATEGORIES: E P	TYPE: MP DATE: 69-00
ID NUMBER: EPAW00999	20TH CENTURY RIVER
CATEGORIES: E P	TYPE: MP DATE: 62-00
ID NUMBER: EPAW01000	WATER RESOURCEFULNESS
CATEGORIES: E P	TYPE: MP DATE: 66-00
ID NUMBER: EPAW01262	WATER QUALITY EVALUATION (OUT OF PRINT)
CATEGORIES: O	TYPE: MP DATE:
ID NUMBER: EPAW01269	GROUNDWATER MANUAL
CATEGORIES: D O	TYPE: PM DATE: 73-00

## WATER QUALITY

ID NUMBER: EPAW01659  
CATEGORIES: M O P S

FUNDAMENTAL ASPECTS OF WATER QUALITY MANAGEMENT  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01730  
CATEGORIES: M

STUDY OF THE PHYTOPLANKTON IN THE DELAWARE RIVER BASIN STREAMS IN NEW YORK STATE  
TYPE: PM DATE: 73-01

ID NUMBER: EPAW01810  
CATEGORIES: E M P

VALLEY  
TYPE: MP DATE: 74-09

ID NUMBER: EPAW01830  
CATEGORIES: E M

CURRICULUM ACTIVITIES GUIDE TO WATER POLLUTION AND ENVIRONMENTAL STUDIES VOL I AND II  
TYPE: PM DATE:

ID NUMBER: EPAW01833  
CATEGORIES: M

TESTING FOR FECAL COLIFORM  
TYPE: FS AC PM DATE: 75-00

ID NUMBER: EPAW01834  
CATEGORIES: M

TESTING FOR DISSOLVED OXYGEN USING THE MODIFIED WINKLER METHOD  
TYPE: FS AC PM DATE: 75-00

## WATER QUALITY MEASUREMENT

ID NUMBER: EPAW01035  
CATEGORIES: D E M O P

WATER QUALITY INSTRUMENTATION VOLUME I  
TYPE: PM DATE:

## WATER QUALITY STANDARDS

ID NUMBER: EPAW00139  
CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS  
TYPE: PM DATE: 70-00

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00511  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WASTEWATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01385  
CATEGORIES: O P S

APPLICATION OF SELECTED INDUSTRIAL ENGINEERING TECHNIQUES TO WASTEWATER TREATMENT PLANTS  
TYPE: PM DATE: 73-02

ID NUMBER: EPAW01393  
CATEGORIES: D O S

CONSIDERATIONS FOR PREPARATION OF OPERATION AND MAINTENANCE MANUALS  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01697  
CATEGORIES: O P S

FEDERAL GUIDELINES FOR OPERATION AND MAINTENANCE OF WASTEWATER TREATMENT FACILITIES  
TYPE: PM DATE: 74-08

WATER QUALITY STANDARDS  
ID NUMBER: EPAW01823  
CATEGORIES: L E

WATER USE CLASSIFICATIONS AND STANDARDS OF WATER QUALITY  
TYPE: PM DATE: 73-12

ID NUMBER: EPAW01825  
CATEGORIES: E P

FACTS OF LIFE OR THE BIRDS AND BEES OF WATER  
TYPE: PM DATE: 74-07

WATER RATES

ID NUMBER: EPAW00023  
CATEGORIES: E S T

WATER RATES  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW00025  
CATEGORIES: P S

TRAINING COURSE IN WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00824  
CATEGORIES: P S

FINANCING WATER AND SEWAGE WORKS  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

ID NUMBER: EPAW01268  
CATEGORIES: E L P S T

DEVELOPING WATER RATES SEMINAR PROCEEDINGS  
TYPE: PM DATE: 73-05

ID NUMBER: EPAW01811  
CATEGORIES: E P

DRIP  
TYPE: MP DATE: 75-03

WATER REUSE

ID NUMBER: EPAW00401  
CATEGORIES: E

ECOLOGY NUTRIENT CYCLES  
TYPE: OT DATE:

ID NUMBER: EPAW00459  
CATEGORIES: T D S O

MANUAL OF WASTEWATER OPERATIONS  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00993  
CATEGORIES: D E T

PROCEEDINGS CLOSE CYCLE OPERATIONS BY INDUSTRY WATER QUALITY SEMINAR  
TYPE: PM DATE: 72-09

ID NUMBER: EPAW01254  
CATEGORIES: M

PROBLEMS IN COMMUNITY WASTES MANAGEMENT  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW01256  
CATEGORIES: M

REUSE OF EFFLUENTS METHODS OF WASTEWATER TREATMENT AND HEALTH SAFEGUARDS REPORT OF A WHO MEETING OF EXP  
TYPE: PM DATE: 73-00

## WATER REUSE

ID NUMBER: EPAW01815  
CATEGORIES: E

TASK FOR TODAY AND TOMORROW  
TYPE: MP DATE: 75-05

ID NUMBER: EPAW01850  
CATEGORIES: O

HOW POWER PLANTS WORK PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-05

## WATER STORAGE

SEE ALSO: TANKS

ID NUMBER: EPAW00028  
CATEGORIES: O P S

WATER DISTRIBUTION TRAINING COURSE  
TYPE: PM DATE: 61-00

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00995  
CATEGORIES: E P

BRUSH CREEK BOUNCES BACK  
TYPE: MP DATE: 70-00

ID NUMBER: EPAW00997  
CATEGORIES: E P

LITTLE RIVERS  
TYPE: MP DATE: 69-00

ID NUMBER: EPAW00999  
CATEGORIES: E P

20TH CENTURY RIVER  
TYPE: MP DATE: 62-00

ID NUMBER: EPAW01000  
CATEGORIES: E P

WATER RESOURCEFULNESS  
TYPE: MP DATE: 66-00

## WATER SUPPLY

SEE ALSO: DISTRIBUTION SYSTEMS

ID NUMBER: EPAW00106  
CATEGORIES: E

STORY OF WATER SUPPLY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00389  
CATEGORIES: E

WATER AND ITS USE  
TYPE: OT DATE:

ID NUMBER: EPAW01266  
CATEGORIES: D O

GETTING THE MOST FROM YOUR WELL SUPPLY SEMINAR PROCEEDINGS  
TYPE: PM DATE: 72-00

## WATER TREATMENT

SEE ALSO: FLUORIDATION, HARDNESS, ETC.

ID NUMBER: EPAW00020 CATEGORIES: M O S T	SUGGESTED TRAINING OUTLINES FOR WATER TREATMENT OPERATORS TYPE: PM	GRADE I ADVANCED DATE: 70-01
ID NUMBER: EPAW00021 CATEGORIES: M O S T	SUGGESTED TRAINING OUTLINES FOR WATER TREATMENT OPERATORS TYPE: PM	GRADE II INTERMEDIATE DATE: 70-01
ID NUMBER: EPAW00022 CATEGORIES: M O S T	SUGGESTED TRAINING OUTLINES FOR WATER TREATMENT OPERATORS TYPE: PM	GRADES III AND IV BASIC DATE: 70-01
ID NUMBER: EPAW00035 CATEGORIES: D M	VISUAL AIDS INDEX TYPE: PM	DATE: 66-00
ID NUMBER: EPAW00038 CATEGORIES: O T	BASIC WATER TREATMENT OPERATORS MANUAL TYPE: PM	DATE: 71-00
ID NUMBER: EPAW00041 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM CHLORIDE TYPE: PM	DATE: 74-00
ID NUMBER: EPAW00042 CATEGORIES: D M S	AWWA STANDARD FOR SODA ASH TYPE: PM	DATE: 74-00
ID NUMBER: EPAW00043 CATEGORIES: D M S	AWWA STANDARD FOR QUICKLIME AND HYDRATED LIME TYPE: PM	DATE: 65-00
ID NUMBER: EPAW00044 CATEGORIES: D M S	AWWA STANDARD FOR HYPOCHLORITES TYPE: PM	DATE: 75-00
ID NUMBER: EPAW00045 CATEGORIES: D M S	AWWA STANDARD FOR LIQUID CHLORINE TYPE: PM	DATE: 59-00
ID NUMBER: EPAW00046 CATEGORIES: D M S	AWWA STANDARD FOR AMMONIUM SULFATE TYPE: PM	DATE: 64-00
ID NUMBER: EPAW00047 CATEGORIES: D M S	AWWA STANDARD FOR SODIUM CHLORITE TYPE: PM	DATE: 67-00
ID NUMBER: EPAW00048 CATEGORIES: D M S	AWWA STANDARD FOR FERROUS SULFATE TYPE: PM	DATE: 68-00

## WATER TREATMENT

ID NUMBER: EPAW00049 AWWA STANDARD FOR ALUMINUM SULFATE LUMP GROUND OR LIQUID  
CATEGORIES: D M S TYPE: PM DATE: 70-00

ID NUMBER: EPAW00050 AWWA STANDARD FOR LIQUID SODIUM SILICATE  
CATEGORIES: D M S TYPE: PM DATE: 58-00

ID NUMBER: EPAW00051 AWWA STANDARD FOR SODIUM ALUMINATE  
CATEGORIES: D M S TYPE: PM DATE: 60-00

ID NUMBER: EPAW00052 AWWA STANDARD FOR FERRIC SULFATE  
CATEGORIES: D M S TYPE: PM DATE: 64-00

ID NUMBER: EPAW00053 AWWA STANDARD FOR TRISODIUM PHOSPHATE  
CATEGORIES: D M S TYPE: PM DATE: 66-00

ID NUMBER: EPAW00054 AWWA STANDARD FOR CAUSTIC SODA  
CATEGORIES: D M S TYPE: PM DATE: 75-00

ID NUMBER: EPAW00055 AWWA STANDARD FOR SODIUM HEXAMETAPHOSPHATE  
CATEGORIES: D M S TYPE: PM DATE: 67-00

ID NUMBER: EPAW00056 AWWA STANDARD FOR POWDERED ACTIVATED CARBON  
CATEGORIES: D M S TYPE: PM DATE: 66-00

ID NUMBER: EPAW00057 AWWA STANDARD FOR SODIUM PYROSULFITE  
CATEGORIES: D M S TYPE: PM DATE: 64-00

ID NUMBER: EPAW00058 AWWA STANDARD FOR COPPER SULFATE  
CATEGORIES: D M S TYPE: PM DATE: 59-00

ID NUMBER: EPAW00059 AWWA STANDARD FOR POTASSIUM PREMANGANATE  
CATEGORIES: D M S TYPE: PM DATE: 68-00

ID NUMBER: EPAW00060 AWWA STANDARD FOR SODIUM FLUORIDE  
CATEGORIES: D M S TYPE: PM DATE: 71-00

ID NUMBER: EPAW00061 AWWA STANDARD FOR SODIUM SILICOFLUORIDE  
CATEGORIES: D M S TYPE: PM DATE: 74-00



## WATER TREATMENT

ID NUMBER: EPAW00062  
CATEGORIES: D M S

AWWA STANDARD FOR FLUOSILIC ACID  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00111  
CATEGORIES: M O S T

WATER CHLORINATION PRINCIPLES AND PRACTICES  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00469  
CATEGORIES: O

OPERATION AND CONTROL OF WATER TREATMENT PROCESSES  
TYPE: PM DATE: 64-00

ID NUMBER: EPAW00472  
CATEGORIES: D O T

CHLORINE MANUAL  
TYPE: PM DATE: 69-00

ID NUMBER: EPAW00480  
CATEGORIES: E T

OUR ENVIRONMENT BATTLES WATER POLLUTION  
TYPE: PM DATE:

ID NUMBER: EPAW00508  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00510  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS B  
TYPE: PM DATE: 62-00

ID NUMBER: EPAW00844  
CATEGORIES: D E L P T

ENVIRONMENTAL LITERATURE  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01251  
CATEGORIES: O M

WATER SUPPLY FOR RURAL AREAS AND SMALL COMMUNITIES  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW01265  
CATEGORIES: O T

POLYELECTROLYTES AIDS TO BETTER WATER QUALITY SEMINAR PROCEEDINGS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01446  
CATEGORIES: O

SURFACE WATER TREATMENT WORKSHOP  
TYPE: PM DATE: 74-10

## WATER TREATMENT

ID NUMBER: EPAW01811

CATEGORIES: E P

DRIP

TYPE: MP

DATE: 75-03

## WATER TREATMENT MANUALS

ID NUMBER: EPAW00008

CATEGORIES: E M O

WATER QUALITY AND TREATMENT A HANDBOOK OF PUBLIC WATER SUPPLIES

TYPE: PM

DATE: 71-00

ID NUMBER: EPAW00139

CATEGORIES: O S

MANUAL OF INSTRUCTION FOR WATER TREATMENT PLANT OPERATORS

TYPE: PM

DATE: 70-00

## WATER TREATMENT PLANTS

SEE ALSO: WASTEWATER TREATMENT PLANTS

ID NUMBER: EPAW00001

CATEGORIES: E

INDEX TO JOURNAL AWWA

TYPE: PM

DATE: 65-00

ID NUMBER: EPAW00002

CATEGORIES: E

INDEX TO JOURNAL AWWA

TYPE: PM

DATE: 55-00

ID NUMBER: EPAW00005

CATEGORIES: E S T

SURVIVAL AND RETIREMENT EXPERIENCE WITH WATER WORKS FACILITIES

TYPE: PM

DATE: 47-00

ID NUMBER: EPAW00006

CATEGORIES: D E T

WATER TREATMENT PLANT DESIGN

TYPE: PM

DATE: 69-00

ID NUMBER: EPAW00009

CATEGORIES: E O

DISPOSAL OF WASTES FROM WATER TREATMENT PLANTS

TYPE: PM

DATE: 70-00

ID NUMBER: EPAW00010

CATEGORIES: O S

SUPPLEMENTARY READING ON WATER UTILITY SAFETY

TYPE: PM

DATE: 69-00

ID NUMBER: EPAW00011

CATEGORIES: S T

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT

TYPE: PM

DATE: 61-00

ID NUMBER: EPAW00014

CATEGORIES: E S

SURVEY OF OPERATING DATA FOR WATER WORKS IN 1965 &amp; 1970

TYPE: PM

DATE: 74-02

ID NUMBER: EPAW00024

CATEGORIES: O S

SAFETY PRACTICE FOR WATER UTILITIES

TYPE: PM

DATE: 71-00

WATER TREATMENT PLANTS

ID NUMBER: EPAW00025  
CATEGORIES: P S

TRAINING COURSE IN WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 59-00

ID NUMBER: EPAW00030  
CATEGORIES: E S T

SIMPLIFIED SYSTEM OF ACCOUNTS FOR MUNICIPALLY OWNED WATER UTILITIES  
TYPE: PM DATE: 63-00

ID NUMBER: EPAW00036  
CATEGORIES: O S

TAILGATE SAFETY LECTURES  
TYPE: PM DATE: 67-00

ID NUMBER: EPAW00106  
CATEGORIES: E

STORY OF WATER SUPPLY  
TYPE: PM DATE: 74-00

ID NUMBER: EPAW00110  
CATEGORIES: P S

EMERGENCY PLANNING FOR WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW00508  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS D  
TYPE: PM DATE: 68-00

ID NUMBER: EPAW00509  
CATEGORIES: M O T

CORRESPONDENCE COURSE MANUAL FOR WATER PLANT OPERATORS CLASS C  
TYPE: PM DATE: 71-00

ID NUMBER: EPAW00834  
CATEGORIES: D

DESIGN OF SMALL WATER SYSTEMS  
TYPE: PM DATE:

ID NUMBER: EPAW01082  
CATEGORIES: E

SAFE DRINKING WATER FOR ALL WHAT YOU CAN DO  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01090  
CATEGORIES: O

BASIC WATER TREATMENT OPERATION  
TYPE: PM DATE: 74-02

ID NUMBER: EPAW01124  
CATEGORIES: P S

SUPPLEMENTARY READINGS ON WATER UTILITY MANAGEMENT  
TYPE: PM DATE: 58-00

WATER WELLS

SEE ALSO: DEEP WELLS, GROUNDWATER

ID NUMBER: EPAW00105  
CATEGORIES: D

AMERICAN NATIONAL STANDARD FOR DEEP WELL VERTICAL TURBINE PUMPS LINE SHAFT AND SUBMERSIBLE TYPES  
TYPE: PM DATE: 71-00

## WATER WELLS

ID NUMBER: EPAW00189  
CATEGORIES: M P

PROGRAM FOR THE INVESTIGATION AND MANAGEMENT OF GROUND WATER IN THE DELAWARE RIVER BASIN  
TYPE: PM DATE: 70-05

ID NUMBER: EPAW00905  
CATEGORIES: M

PLANNING AN INDIVIDUAL WATER SYSTEM  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01266  
CATEGORIES: D O

GETTING THE MOST FROM YOUR WELL SUPPLY SEMINAR PROCEEDINGS  
TYPE: PM DATE: 72-00

ID NUMBER: EPAW01269  
CATEGORIES: D O

GROUNDWATER MANUAL  
TYPE: PM DATE: 73-00

## WATERSHEDS

ID NUMBER: EPAW01828  
CATEGORIES: E

ENVIRONMENTAL EDUCATION GUIDE FOR TEACHERS  
TYPE: PM DATE:

ID NUMBER: EPAW01832  
CATEGORIES: E

CURRICULUM ACTIVITIES GUIDE TO WATERSHED INVESTIGATIONS AND ENVIRONMENTAL STUDIES  
TYPE: PM DATE:

## WEIRS

SEE ALSO: FLOWMETERS

## WELDING

USE: EQUIPMENT MAINTENANCE

## WELLS

USE: WATER WELLS

## WRITING

USE: TECHNICAL WRITING

## ZINC

ID NUMBER: EPAW01636  
CATEGORIES: D O M

POLLUTION CONTROL IN METAL FINISHING  
TYPE: PM DATE: 73-00

ID NUMBER: EPAW01853  
CATEGORIES: O

BATTERIES AND D C CIRCUITS PROGRAMMED INSTRUCTION MANUAL  
TYPE: PM DATE: 74-06

ABSORPTION

TAKING UP OF ONE SUBSTANCE INTO BODY OF ANOTHER

ACCOUNTING

USE: BUDGET AND ACCOUNTING

ACETIC ACIDS

USE: VOLATILE ACIDS

ACID DRAINAGE

SEE ALSO: EROSION, URBAN IMPACT

ACIDITY

SEE ALSO: PH

REACTION WITH HYDROXYL IONS, TITRATION TEST

ACTIVATED CARBON

CARBON PARTICLES USUALLY OBTAINED BY CARBONIZATION OF CELLULOSIC MATERIAL IN ABSENCE OF AIR; HIGH ADSORPTIVE CAPACITY

ACTIVATED SLUDGE

SEE ALSO: SLUDGE TREATMENT

AGGLOMERATED GELATINOUS MASSES PRODUCED BY GROWTH OF ZOOLGEAL BACTERIA AND OTHER ORGANISMS IN THE PRESENCE OF DISSOLVED OXYGEN.

ADMINISTRATION

USE: MANAGEMENT

ADMINISTRATIVE AGENCIES

SEE ALSO: LAWS AND REGULATIONS

ENCOMPASSES ALL FEDERAL, STATE, AND LOCAL AGENCIES INVOLVED IN THE ADMINISTRATION OF WATER-RELATED PROGRAMS AND OPERATIONS.

ADSORPTION

ADHERENCE OF GAS, LIQUID, OR DISSOLVED MATERIAL TO SOLID SURFACE.

ADVANCED TREATMENT

USE: TERTIARY TREATMENT

AERATED PONDS

MECHANICAL OR DIFFUSED-AIR AERATION IS USED TO SUPPLEMENT THE OXYGEN SUPPLY.

AERATION

INTIMATE CONTACT BETWEEN AIR AND LIQUID BY BUBBLING, AGITATING, AND/OR PRESSURE.

AEROBIC DIGESTION

SEE ALSO: ANAEROBIC DIGESTION

BIOLOGICAL DECOMPOSITION (DIGESTION) OF SUSPENDED ORGANIC MATTER BY MEANS OF AERATION.

AEROBIC TREATMENT

SEE ALSO: AERATION  
PROCESSES WHICH REQUIRE THE PRESENCE OF FREE ELEMENTAL OXYGEN.

AIR CONDITIONING

USE: HEATING PLUMBING AIR CONDITIO

AIR LIFT PUMPS

ALGAE

SEE ALSO: AQUATIC PLANTS, PLANKTON  
ORGANISM DEPENDENT UPON PHOTOSYNTHESIS; USUALLY AQUATIC.

ALKALINITY

SEE ALSO: PH  
CAPACITY OF WATER TO NEUTRALIZE ACID; DEPENDENT ON WATER PROPERTIES  
(CARBONATES, HYDROXIDES, ETC.)

ALKYLBENZENE SULFONATES

USE: SURFACTANTS

ALUMINUM

AMMONIA

ANAEROBIC DIGESTION

SEE ALSO: AEROBIC DIGESTION  
BREAKDOWN OF ORGANIC MATTER THROUGH ACTION OF MICROORGANISMS IN THE  
ABSENCE OF ELEMENTAL OXYGEN.

ANAEROBIC TREATMENT

USE: ANAEROBIC DIGESTION

ANALYTICAL TECHNIQUES

SEE ALSO: WATER -, CHEMICAL -, BIOLOGICAL -, PHYSICAL ANALYSIS; LABORATORY CONTROL

ANION ADSORPTION

USE: ANION EXCHANGE

ANION EXCHANGE

SEE ALSO: ION EXCHANGE  
NEGATIVE IONS IN SOLUTION ARE ATTRACTED TO ANODE  
UNDER ELECTRICAL INFLUENCE; ADSORPTION.

AQUATIC ANIMALS

ORGANISM VISIBLE TO THE EYE.

AQUATIC GROWTHS

ENCOMPASSES BOTH PLANTS AND ANIMALS FOUND IN THE WATER  
WHICH ARE VISIBLE TO THE EYE.

AQUATIC MICROBIOLOGY

SEE ALSO: MICROBIOLOGY, PLANKTON, ALGAE  
PLANT AND ANIMAL ORGANISMS INVISIBLE TO THE EYE.

AQUATIC PLANTS

SEE ALSO: ALGAE  
PLANTS VISIBLE TO THE EYE.

AQUATIC WEED CONTROL

PROCESSES USED TO CONTROL WEEDS.

AQUIFERS

SEE ALSO: DEEP WELLS, WATER WELLS, GROUNDWATER

ARITHMETIC

SEE ALSO: MATHEMATICS, STATISTICS, GRAPHICAL METHODS  
ADDITION, SUBTRACTION, MULTIPLICATION, DIVISION, DECIMALS, FRACTIONS, ETC.

ARSENIC

ASBESTOS CEMENT PIPES

ASSIMILATIVE CAPACITY

ATOMIC ABSORPTION

USE: LABORATORY EQUIPMENT

AUTOMATIC CONTROL

SEE ALSO: PROCESS CONTROL  
OPERATIONS ARE AUTOMATICALLY STARTED, SYNCHRONIZED, AND AGAIN DISCONNECTED  
AND SHUTDOWN, BEING GOVERNED BY LOAD, WATER CONDITIONS AS DETERMINED BY INSTRUMENTS.

AXIAL FLOW PUMPS

BACKFLOW

SEE ALSO: CROSS CONNECTIONS

BACTERIA

SEE ALSO: SPECIFIC TYPES, IRON -, SULFUR -, E COLI, FECAL COLIFORMS

BACTERIAL ANALYSIS

SEE ALSO: BIOLOGICAL ANALYSIS, TOTAL COLIFORMS

BARIUM

BEARINGS

BERYLLIUM

BIBLIOGRAPHIES

USE: INDEXES AND BIBLIOGRAPHIES

BICARBONATES

SEE ALSO: CARBONATES

BIOASSAY

SEE ALSO: TOXICITY TO FISH  
TOXIC IMPACT OF WASTEWATER BY USING LIVE ORGANISMS; ALSO, METHOD TO  
DETERMINE IMPACT OF BIOLOGICAL TREATMENT.

BIOCHEMICAL OXYGEN DEMAND

SEE ALSO: CHEMICAL OXYGEN DEMAND  
QUANTITY OF OXYGEN USED IN BIOCHEMICAL OXIDATION (IE, BIOLOGICAL  
ACTIVITY RESULTING IN CHEMICAL COMBINATION OF OXYGEN WITH ORGANIC MATTER).

BIODEGRADATION

SEE ALSO: DIGESTION, ANAEROBIC DIGESTION, AEROBIC DIGESTION  
DESTRUCTION OR MINERALIZATION OF NATURAL/SYNTHETIC ORGANIC MATERIALS BY  
MICROORGANISMS.

BIOLOGICAL ANALYSIS

SEE ALSO: LABORATORY CONTROL, ANALYTICAL TECHNIQUES, TOTAL COLIFORMS, ETC.

BIOLOGICAL TREATMENT

SEE ALSO: BACTERIAL ANALYSIS, TRICKLING FILTERS, ACTIVATED SLUDGE, STABILIZATION LAGOONS, BIODEGRADATION, ETC.  
BACTERIAL OR BIOCHEMICAL ACTION IS INTENSIFIED TO STABILIZE, OXIDIZE OR  
NITRIFY UNSTABLE ORGANIC MATTER.

BIOLOGY

SEE ALSO: ECOLOGY, AQUATIC GROWTHS

BLUEPRINTS

USE: DRAFTING

BOILERS

SEE ALSO: STEAM

BOHON

BOTTOM SAMPLING

BROMIDE

BUDGET AND ACCOUNTING

SEE ALSO: COSTS, FINANCE

CADMIUM

CALCIUM

CARBON DIOXIDE

CARBONACEOUS OXYGEN DEMAND

USE: BIOCHEMICAL OXYGEN DEMAND



CARBONATES

SEE ALSO: BICARBONATES

CAST IRON PIPES

CATHODIC PROTECTION

SEE ALSO: CORROSION

ELECTRICAL SYSTEM TO PREVENT RUST, CORROSION, PITTING WHEREBY METAL STRUCTURE IS CATHODIC AND CORROSION IS CONCENTRATED ON AUXILIARY ANODIC PARTS.

CATION ADSORPTION

SEE ALSO: ION EXCHANGE

POSITIVE IONS MIGRATE TO CATHODE.

CATION EXCHANGE

USE: ION EXCHANGE

CENTRIFUGAL PUMPS

CENTRIFUGATION

CHAINS AND SPROCKETS

USE: EQUIPMENT

CHEMICAL ANALYSIS

SEE ALSO: ANALYTICAL TECHNIQUES, LABORATORY CONTROL, CHEMICAL TREATMENT SHOWS COMPOSITION/CONCENTRATION OF SUBSTANCES BY USE OF CHEMICAL METHODS.

CHEMICAL OXYGEN DEMAND

SEE ALSO: BIOCHEMICAL OXYGEN DEMAND

QUANTITY OF OXYGEN USED, IE. OXYGEN CONSUMING CAPACITY OF INORGANIC AND ORGANIC (STABLE/UNSTABLE) MATTER.

CHEMICAL PRECIPITATION

SEE ALSO: HARDNESS, HEAVY METALS

INDUCED BY ADDITION OF CHEMICALS; ALSO SOFTENING WATER.

CHEMICAL PROPERTIES

CHEMICAL REACTIONS

CHEMICAL TREATMENT

SEE ALSO: CHEMICAL ANALYSIS

ONE OR MORE CHEMICAL PROCESSES USED TO TREAT WATER; EG.

CHEMICAL PRECIPITATION, GAS TRANSFER, ADSORPTION, DISINFECTION, ETC.

CHEMICALS

SEE ALSO: SPECIFIC CHEMICALS EG. CHLORINE, FLUORIDE, ETC.

CHEMISTRY

CHLORIDE

CHLORINATED HYDROCARBON PESTI  
ORGANIC PESTICIDES SUCH AS DDT, ALDRIN, ETC.

CHLORINATION

SEE ALSO: CHLORINE DIOXIDE  
GENERALLY FOR DISINFECTION BUT ALSO FOR ACCOMPLISHING OTHER  
BIOLOGICAL AND CHEMICAL RESULTS.

CHLORINE

CHLORINE DEMAND

DIFFERENCE BETWEEN AMOUNT OF CHLORINE ADDED AND AMOUNT RESIDUAL CHLORINE  
AT END OF CONTACT PERIOD. VARIABLES ARE AMOUNT, TIME, TEMPERATURE.

CHLORINE DIOXIDE

SEE ALSO: DISINFECTION, CHLORINATION, ETC.  
USED TO REMOVE TASTE AND ODOR.

CHLORINE RESIDUAL

USE: RESIDUAL CHLORINE

CHROMIUM

CIVIL DISORDERS

USE: DISASTERS

CLARIFIER

USE: SEDIMENTATION

CLAY PIPES

CLEANING

SEE ALSO: PREVENTIVE MAINTENANCE  
CLEANING OF PLANT EQUIPMENT.

COAGULATION

SEE ALSO: FLOCCULATION  
DESTABILIZATION AND INITIAL AGGREGATION OF COLLOIDAL AND FINELY  
DIVIDED SUSPENDED MATTER BY ADDITION OF FLOC-FORMING CHEM OR BY RIOL PROCESS.

COLIFORMS FECAL

USE: FECAL COLIFORMS

COLIFORMS TOTAL

USE: TOTAL COLIFORMS

COLLECTION SYSTEMS

COLOR

COMBINED SEWERS

SEE ALSO: SEPARATED -, SANITARY -  
COLLECTS WASTEWATER AND STORM WATER.

COMMUNICATION

SEE ALSO: HUMAN RELATIONS  
INTERACTION BETWEEN PEOPLE.

COMMUNITY ACTION

COMPRESSORS

SEE ALSO: PUMPS

COMPUTERS

CONCRETE PIPES

CONDUCTIVITY

CONDUCTIVE POWER OF SOLUTION EQUAL TO RECIPROCAL OF RESISTANCE.

CONSERVATION

CONSTRUCTION

SEE ALSO: DESIGN

CONTAMINATION

SEE ALSO: WATER POLLUTION

CONVERSION TABLES

SEE ALSO: ARITHMETIC, MATHEMATICS, DATA EVALUATION

COPPER

CORRECTIVE MAINTENANCE

SEE ALSO: EQUIPMENT -, PREVENTIVE -, EMERGENCY OPERATIONS

CORROSION

SEE ALSO: DEAERATION, CATHODIC PROTECTION  
DETERIORATION OF SUBSTANCE BY CHEMICAL ACTION; FREQUENTLY INDUCED BY  
ELECTROCHEMICAL PROCESSES.

CORROSION CONTROL

USE: CATHODIC PROTECTION

COSTS

SEE ALSO: BUDGET AND ACCOUNTING, FINANCE, OPERATING COSTS  
OVERALL COSTS COVERING OPERATIONS, MAINTENANCE, TRAINING, ETC.

CROSS CONNECTIONS

SEE ALSO: BACKFLOW

CURRENT METERS  
USE: FLOWMETERS

CYANIDE

DAMS  
SEE ALSO: SPILLWAYS

DATA EVALUATION  
SEE ALSO: MATHEMATICS, STATISTICS, GRAPHICAL METHODS

DEAERATION  
SEE ALSO: CORROSION, DEGASIFICATION  
REMOVAL OF OXYGEN FROM WATER BY MECHANICAL OR CHEMICAL  
METHODS TO LESSEN CORRODING.

DECISION MAKING

DEEP WELLS  
SEE ALSO: WATER WELLS

DEGASIFICATION  
SEE ALSO: DEAERATION, GASES, SLUDGE DIGESTER GAS

DEMINERALIZATION  
SEE ALSO: DESALINATION  
PHYSICAL/CHEMICAL/ BIOLOGICAL PROCESS; ALSO, REMOVAL OF SALTS.

DENITRIFICATION

DESALINATION  
SEE ALSO: FREEZING, DEMINERALIZATION

DESIGN  
SEE ALSO: CONSTRUCTION

DEVELOPING COUNTRIES  
SEE ALSO: INTERNATIONAL AGREEMENTS

DEWATERING  
USE: SLUDGE DEWATERING

DIALYSIS  
SEE ALSO: ELECTRODIALYSIS, MEMBRANE FILTRATION  
SEPARATION OF COLLOID FROM A SUBSTANCE IN TRUE SOLUTION BY USING A  
SEMIPERMEABLE MEMBRANE.

DICTIONARIES  
USE: GLOSSARIES

DIGESTION  
SEE ALSO: ANAEROBIC -, AEROBIC -, BIODEGRADATION  
ORGANIC OR VOLATILE MATTER IN SLUDGE IS GASIFIED, LIQUIFIED, MINERALIZED OR CONVERTED TO  
A MORE STABLE ORGANIC MATTER VIA AEROBIC OR ANAEROBIC ORGANISMS.

DILUTION

SEE ALSO: EFFLUENTS, ULTIMATE DISPOSAL  
DISCHARGING WASTEWATER OR TREATED EFFLUENT INTO A STREAM OR  
BODY OF WATER.

DISASTERS

SEE ALSO: FLOODS, EMERGENCY OPERATIONS

DISEASES

SEE ALSO: EPIDEMIOLOGY

DISINFECTION

SEE ALSO: CHLORINATION, OZONATION, CHLORINE DIOXIDE, ETC.

DISSOLVED OXYGEN

TEST TO DETERMINE PERCENTAGE SATURATION.

DISSOLVED SOLIDS

SEE ALSO: SUSPENDED MATTER  
ANHYDROUS RESIDUES OF THE DISSOLVED CONSTITUENTS IN WATER.

DISTILLATION

EVAPORATION AND RECONDENSATION TO SEPARATE LIQUIDS BY THEIR  
RESPECTIVE BOILING POINTS.

DISTRIBUTION SYSTEMS

SEE ALSO: WATER METERING, FIRE HYDRANTS, PIPES, ETC.

DOMESTIC WASTEWATERS

SEE ALSO: WASTEWATER, INDUSTRIAL WASTEWATER, MUNICIPAL WASTES  
WASTES FROM DWELLINGS, BUSINESSES, AND INSTITUTIONS.

DRAFTING

DRAWINGS

USE: DRAFTING

DREDGING AND FILLING

DRILLS

DRINKING WATER

USE: POTABLE WATER

DUCTILE IRON PIPES

E COLI

SEE ALSO: FECAL COLIFORMS, TOTAL COLIFORMS, BACTERIAL ANALYSIS  
INDICATIVE OF FRESH FECAL CONTAMINATION.

ECOLOGY

SEE ALSO: ECOSYSTEMS, BIOLOGY, ENVIRONMENTAL EFFECTS  
BIOLOGICAL BRANCH DEALING WITH THE RELATIONSHIPS BETWEEN ORGANISMS  
AND THEIR ENVIRONMENT.

ECONOMICS

SEE ALSO: BUDGET AND ACCOUNTING, FINANCE  
GENERAL FINANCIAL IMPACT OF POLLUTION CONTROL

ECOSYSTEMS

A SPECIFIC COMMUNITY OF ORGANISMS AND THEIR RELATIONSHIP TO THEIR  
ENVIRONMENT.

EFFLUENTS

SEE ALSO: DILUTION, WASTEWATER EFFLUENTS  
OUTFLOWING; PARTIALLY OR COMPLETELY TREATED OUTFLOW.

ELECTRIC POWER

SEE ALSO: POWER LOSS

ELECTRICAL MOTORS

USE: MOTORS

ELECTRODIALYSIS

SEE ALSO: ION EXCHANGE  
REMOVAL OF IONIZED (POSITIVE) SALTS THROUGH THE USE OF AN ION  
EXCHANGE MEMBRANE.

EMERGENCY OPERATIONS

SEE ALSO: NORMAL -; MAINTENANCE, CORRECTIVE MAINTENANCE, STARTUP

EMERGENCY RESPONSE PROGRAMS

EMPLOYEE RELATIONS

USE: PERSONNEL

ENGINEERING

ENGINES

USE: MOTORS

ENVIRONMENTAL CONTROL

SEE ALSO: ENVIRONMENTAL EFFECTS

ENVIRONMENTAL EFFECTS

SEE ALSO: ECOLOGY, WATER POLLUTION CONTROL, ENVIRONMENTAL CONTROL

EPIDEMIOLOGY

SEE ALSO: DISEASES, PATHOGENS

EQUIPMENT

SEE ALSO: INSTRUMENTATION, LABORATORY EQUIPMENT, HAND TOOLS, MOTORS, COMPRESSORS, DRILLS, ETC.

EQUIPMENT MAINTENANCE

SEE ALSO: PREVENTIVE -, CORRECTIVE -, MAINTENANCE MANAGEMENT

EROSION

SEE ALSO: URBAN IMPACT, ACID DRAINAGE

ESTUARIES

SALINE; WHERE TIDE MEETS THE RIVER CURRENT.

EUTROPHICATION

AGING PROCESS; LARGE QUANTITIES OF PLANKTONIC ALGAE, LOW WATER TRANSPARENCY,  
HIGH DO IN UPPER LAYER, NO DO IN DEEP LAYERS, LARGE ORGANIC DEPOSITS.

FECAL COLIFORMS

SEE ALSO: E COLI, TOTAL COLIFORMS  
INTESTINAL BACTERIA; AEROBIC/FACULTATIVE ANAEROBIC.

FECAL STREP

PARASITIC BACTERIA.

FIBER GLASS PIPES

FILTRATION

SEE ALSO: VACUUM FILTRATION, INTERMITTENT SAND FILTERS, RAPID SAND FILTERS, PRESSURE FILTRATION  
PASSING LIQUID THROUGH MEDIUM (GRANULAR, CLOTH, PORCELAIN, PAPER) TO REMOVE  
SUSPENDED OR COLLOIDAL MATTER.

FINANCE

SEE ALSO: BUDGET AND ACCOUNTING

FIRE HYDRANTS

FIRES

FIRST AID

USE: SAFETY

FIRST STAGE OXYGEN DEMAND

USE: BIOCHEMICAL OXYGEN DEMAND

FISH

SEE ALSO: TOXICITY TO FISH

FLASHPOINT

USE: FIRES

FLOCCULATION

SEE ALSO: COAGULATION  
AGGLOMERATION OF COLLOIDAL AND FINELY SUSPENDED MATTER AFTER COAGULATION  
BY GENTLE STIRRING (MECHANICALLY OR HYDRAULICALLY).

FLOODS

FLOTATION

RAISING SUSPENDED MATTER TO THE SURFACE AS SCUM THROUGH AERATION, EVOLUTION OF GAS,  
CHEMICAL MEANS, ELECTROLYSIS, HEAT, OR BACTERIAL DECOMPOSITION; AND REMOVAL BY SKIMMING.

FLOW MEASUREMENT

SEE ALSO: HYDRAULICS

FLOWMETERS

SEE ALSO: WEIRS, PARSHALL FLUMES, VENTURI FLUMES  
INSTALLED IN PIPES OR OPEN CHANNELS.

FLUMES

USE: FLOWMETERS, PARSHALL FLUMES, VENTURI FLUMES

FLUORIDATION

FLUORIDE

FOAM SEPARATION

FROTHING OF WASTEWATER OR WASTEWATER EFFLUENT TO REMOVE EXCESS AMOUNTS OF  
DETERGENT MATERIAL THROUGH INTRODUCTION OF FINE AIR BUBBLES.

FREEZING

SEE ALSO: DESALINATION  
IN DESLTING OPERATION, SEPARATION OF SALT FROM WATER BY FORMATION OF  
SALT FREE ICE CRYSTALS.

FUELS

FUNGI

NON-CHLORIPHYL PLANTS; GROW BEST IN ABSENCE OF LIGHT; DECOMPOSITION CAUSES  
DISAGREEABLE TASTE AND ODOR.

GAGING

USE: FLOW MEASUREMENT

GAS MOTORS

USE: MOTORS

GAS POWER

SEE ALSO: POWER LOSS

GASES

SEE ALSO: FUELS, DEGASIFICATION

GEARS

GENERATORS

USE: MOTORS

GLOSSARIES

GOVERNMENT AGENCIES

USE: ADMINISTRATIVE AGENCIES



GRAPHICAL METHODS

SEE ALSO: MATHEMATICS, STATISTICS, DATA EVALUATION

GRAVITY

GREASE

USE: OIL AND GREASE

GRINDING

USE: SCREENING AND GRINDING

GRIT REMOVAL

SEE ALSO: SCREENING AND GRINDING, PRETREATMENT  
REMOVAL OF HEAVY SUSPENDED MINERAL MATTER.

GROSS ALPHA

GROSS BETA

GROUNDWATER

SEE ALSO: WATER WELLS

HAND TOOLS

SEE ALSO: EQUIPMENT

HANDBOOKS

USE: MANUALS

HARDNESS

SEE ALSO: SOFTENING, WATER TREATMENT, CHEMICAL PRECIPITATION, CALCIUM, MAGNESIUM  
DETERMINE AMOUNTS OF CATIONS IN CALCIUM, MAGNESIUM, IRON AS WELL AS  
ALUMINUM, MANGANESE, BARIUM, STRONTIUM, ZINC.

HAZARDOUS POLLUTANTS

SEE ALSO: WASTE DISPOSAL

HEATING PLUMBING AIR CONDITIO

HEAVY METALS

SEE ALSO: CHEMICAL PRECIPITATION

HOISTS

USE: EQUIPMENT, LOGISTICS EQUIPMENT

HUMAN RELATIONS

SEE ALSO: PUBLIC RELATIONS, MANAGEMENT  
INTERPERSONAL RELATIONS INVOLVING PSYCOLOGICAL, PHYSIOLOGICAL FACTORS  
AFFECTING PERFORMANCE, MOTIVATION, COMMUNICATION, ETC.

HYDRAULICS

SEE ALSO: PUMPS, FLOW MEASUREMENT  
STUDY OF THE FLOW OF WATER.

HYDROGEN ION CONCENTRATION  
USE: PH

HYDROGEN SULFIDE  
SULFUR REPLACED OXYGEN.

HYDROLOGY  
SEE ALSO: GROUNDWATER, RIVERS, STREAMS, ESTUARIES, STORM WATER, ETC.

HYDROXIDES  
USE: ALKALINITY

INCINERATION  
SEE ALSO: SLUDGE DISPOSAL

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INDUSTRIAL WATER  
INFLUENT TO INDUSTRIAL WATER SYSTEM.

INFLUENTS

INFORMATION SYSTEMS

INSTRUCTION  
SEE ALSO: TRAINING, COMMUNICATION, VISUAL AIDS

INSTRUMENTATION  
SEE ALSO: EQUIPMENT

INSURANCE

INTAKE STRUCTURES

INTERMITTENT SAND FILTERS  
SEE ALSO: RAPID SAND FILTERS  
OPPORTUNITY GIVEN FOR FILTRATION AND MAINTENANCE OF AEROBIC  
CONDITION.

INTERSTATE AGENCIES  
USE: ADMINISTRATIVE AGENCIES

INVENTORY

IODIDE

ION EXCHANGE  
SEE ALSO: ANION EXCHANGE  
REVERSIBLE INTERCHANGE OF IONS BETWEEN LIQUID AND SOLID.

IRON

SEE ALSO: MANGANESE

IRON BACTERIA

BACTERIA WHICH ABSORBS IRON AND EXCRETES ITS COMPOUNDS.

IRRIGATION

ONE METHOD OF ULTIMATE WASTEWATER DISPOSAL

JET PUMPS

JOB ANALYSIS

SEE ALSO: PERSONNEL, TRAINING  
ANALYSIS AND DEFINITION OF JOB TASKS, OR ANALYSIS OF PROCEDURES REQUIRED TO  
PERFORM A JOB (E.G. SUPERVISORY SKILLS, ETC.)

LABOR

USE: PERSONNEL

LABORATORY CONTROL

SEE ALSO: DATA EVALUATION, ANALYTICAL TECHNIQUES, WATER ANALYSIS, BIOLOGICAL ANALYSIS, CHEMICAL ANALYSIS, ETC.

LABORATORY EQUIPMENT

SEE ALSO: INSTRUMENTATION

LABORATORY TECHNIQUES

USE: ANALYTICAL TECHNIQUES

LABORATORY TESTS

USE: LABORATORY CONTROL

LAGOON STABILIZATION

USE: STABILIZATION LAGOONS

LAKES

SEE ALSO: LIMNOLOGY, PONDS  
SALINE OR FRESH INLAND BODIES OF WATER.

LANDFILL

SEE ALSO: ULTIMATE DISPOSAL

LAWS AND REGULATIONS

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LEAD

LIBRARIES

USE: INFORMATION SYSTEMS

LIMNOLOGY

SEE ALSO: BIOLOGY, LAKES, PONDS  
STUDY OF GEOLOGICAL, PHYSICAL, BIOLOGICAL FEATURES OF BODIES OF  
FRESH WATER (LAKES, PONDS).

LINEAR ALKYLATE SULFONATES  
USE: SURFACTANTS

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LOGISTICS

LUBRICATION  
SEE ALSO: PREVENTIVE MAINTENANCE

MACROPHYTON  
SEE ALSO: PERIPHYTON  
LEAF AND STEM WHICH, WHEN SEVERED, WILL GROW.

MAGNESIUM  
SEE ALSO: CALCIUM

MAINTENANCE  
SEE ALSO: PREVENTIVE -, CORRECTIVE -

MAINTENANCE MANAGEMENT  
SEE ALSO: PLANT PERFORMANCE, EQUIPMENT MAINTENANCE, WATER TREATMENT PLANTS, WASTEWATER TREATMENT PLANTS

MANAGEMENT  
SEE ALSO: PERSONNEL, JOB ANALYSIS, BUDGET AND ACCOUNTING, PUBLIC RELATIONS; SPECIFIC TYPES, EG. MAINTENANCE -

MANAGEMENT BY OBJECTIVES  
USE: MANAGEMENT

MANGANESE  
SEE ALSO: IRON

MANPOWER  
USE: PERSONNEL

MANUALS  
SEE ALSO: SPECIFIC TYPES, EG. WATER TREATMENT -, MAINTENANCE MANAGEMENT -

MATERIALS HANDLING  
USE: LOGISTICS

MATHEMATICS  
SEE ALSO: ARITHMETIC, STATISTICS, DATA EVALUATION, GRAPHICAL METHODS

MEASUREMENT

MEMBRANE FILTRATION  
SEE ALSO: DIALYSIS, BACTERIAL ANALYSIS

MERCURY

METAL WORK

METERS

SEE ALSO: WATER METERING

METHANE

METRICS

USE: MEASUREMENT

MICROBIOLOGY

SEE ALSO: AQUATIC MICROBIOLOGY

MICROSCREENING

SEE ALSO: SCREENING AND GRINDING  
REMOVAL OF FLOATING AND SUSPENDED SOLIDS BY USE OF SCREENS

MODELING

USE: SYSTEMS ANALYSIS

MONITORING

SEE ALSO: TROUBLESHOOTING; 'CATEGORY INDEX' UNDER 'M'

MOTORS

MUNICIPAL WASTES

USE: DOMESTIC WASTEWATERS

MUNICIPAL WATER

SEE ALSO: POTABLE WATER, RECREATION

NITRATES

NITRIFICATION

OXIDATION (AS BY BACTERIA) OF AMMONIUM SALTS, TO NITRITES.

NITRITES

NITROGEN

NITROGEN ALBUMINOIDS

NORMAL OPERATIONS

SEE ALSO: EMERGENCY -, MAINTENANCE, STARTUP

NPDES PERMITS

NUTRIENT REMOVAL

REMOVE PHOSPHORUS AND NITROGEN THROUGH OZONATION AND OTHER  
PROCESSES.

ODOR  
WATER TREATMENT PROCESS TO ELIMINATE OR REDUCE ODOR BY AERATION, ALGAE ELIMINATION, ACTIVATED CARBON, ETC; FOR WASTEWATER TREATMENT, MASK ODOR WITH CHEMICAL AEROSOLS.

OFFICE EQUIPMENT

OIL AND GREASE

OPERATING COSTS  
SEE ALSO: COSTS  
SPECIFIC COSTS INVOLVED IN PLANT OPERATION ONLY.

OPERATION ABNORMAL  
USE: EMERGENCY OPERATIONS

OPERATION NORMAL  
USE: NORMAL OPERATIONS

OPERATIONS  
SEE ALSO: EMERGENCY -, NORMAL -, MAINTENANCE; 'CATEGORY INDEX' UNDER 'O'

ORGANIC CARBON

ORGANIC CHEMISTRY  
USE: CHEMISTRY

ORGANIC NITROGEN  
TEST TO DETERMINE THE COMBINATION OF NITROGEN INTO MOLECULES  
SUCH AS PROTEINS, AMINES, ETC.

OSMOSIS  
SEE ALSO: REVERSE OSMOSIS  
DIFFUSION OF SOLVENT THROUGH SEMIPERMEABLE MEMBRANE TO CREATE A  
SOLUTION OF HIGHER CONCENTRATION.

OVERFLOW  
SEE ALSO: FLOODS

OXIDATION PONDS  
USE: STABILIZATION LAGOONS

OXYGEN

OZONATION  
SEE ALSO: DISINFECTION, CHLORINATION

OZONE

PARSHALL FLUMES  
SEE ALSO: FLOWMETERS, VENTURI FLUMES  
CALIBRATED DEVICE TO MEASURE FLOW IN AN OPEN CONDUIT.

PATHOGENS

SEE ALSO: EPIDEMIOLOGY  
DISEASE PRODUCING ORGANISMS.

PERIPHYTONS

SEE ALSO: MACROPHYTONS

PERMITS

SEE ALSO: NPDES PERMITS

PERSONNEL

SEE ALSO: JOB ANALYSIS  
ADMINISTRATIVE FUNCTIONS RELATING TO PERFORMANCE RATINGS, INTERVIEW  
TECHNIQUES, ORGANIZATION STRUCTURE, ETC.

PH

SEE ALSO: ALKALINITY, ACIDITY  
SCALE (ACID, 1 - 14, ALKALINE)

PHENOLS

CAUSTIC, CRYSTALLINE ACIDIC COMPOUNDS

PHOSPHATES

PHOSPHOROUS

PHYSICAL ANALYSIS

SEE ALSO: ANALYTICAL TECHNIQUES, LABORATORY CONTROL  
ANALYSIS FOR TEMPERATURE, TURBIDITY, COLOR, ODOR, TASTE, ETC.

PHYSICAL TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. SCREENING AND GRINDING, FLOCCULATION, FILTRATION, ETC.

PHYSICS

PHYTOPLANKTON

USE: ALGAE, PLANKTON

PIPE LININGS

PIPES

SEE ALSO: SPECIFIC TYPES, EG. CAST IRON, CLAY, PLASTIC, CONCRETE, STEEL, DUCTILE IRON, ASBESTOS CEMENT, ETC.

PLANKTON

SEE ALSO: ALGAE  
AGGREGATE OF PASSIVE OR WEAKLY MOBILE ORGANISMS (USUALLY  
MICROSCOPIC) IN WATER.

PLANNING

PLANT

USE: WATER TREATMENT PLANTS, WASTEWATER TREATMENT PLANTS

PLANT DESIGN  
USE: DESIGN

PLANT DEVELOPMENT  
USE: DESIGN

PLANT PERFORMANCE  
SEE ALSO: MAINTENANCE MANAGEMENT

PLASTIC PIPES

PLATE COUNT  
NUMBER OF BACTERIA COLONIES GROWN ON SELECTED SOLID MEDIA AT A GIVEN  
TIME AND TEMPERATURE.

PLUMBING  
USE: HEATING PLUMBING AIR CONDITIO

POLLUTANTS  
SEE ALSO: ENVIRONMENTAL EFFECTS

POLLUTION CONTROL  
SEE ALSO: ENVIRONMENTAL CONTROL

POLYELECTROLYTES

POND STABILIZATION  
USE: STABILIZATION LAGOONS

PONDS  
SEE ALSO: LAKES, LIMNOLOGY

POSITIVE DISPLACEMENT PUMPS

POTABLE WATER  
SEE ALSO: MUNICIPAL WATER, WATER TREATMENT

POTASSIUM

POWER LOSS  
SEE ALSO: ELECTRIC POWER, GAS POWER

PRELIMINARY TREATMENT  
USE: PRETREATMENT

PRESSURE FILTRATION  
SEE ALSO: RAPID SAND FILTERS  
CLOSED TYPE, RAPID SAND FILTER IN A PRESSURE LINE.

PRETREATMENT  
SEE ALSO: SLUDGE TREATMENT, CHEMICAL TREATMENT, WASTEWATER TREATMENT, PRIMARY TREATMENT, ETC.



PREVENTIVE MAINTENANCE

SEE ALSO: CLEANING, LUBRICATION, EQUIPMENT -, CORRECTIVE -

PRIMARY SEDIMENTATION

FIRST SETTLING TANK FOR REMOVAL OF SETTLEABLE SOILS FROM WASTEWATER.

PRIMARY TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. GRIT REMOVAL, SCREENING AND PRINTING, CHLORINATION, CHEMICAL PRECIPITATION, ETC.  
FIRST MAJOR TREATMENT, USUALLY SEDIMENTATION; OR REMOVAL OF SUBSTANTIAL AMOUNT OF SUSPENDED  
MATTER BUT LITTLE OR NO COLLOIDAL AND DISSOLVED MATTER.

PROCEDURES

USE: TROUBLESHOOTING

PROCESS CONTROL

SEE ALSO: AUTOMATIC CONTROL  
GENERAL PLANT OPERATIONS CONTROL.

PUBLIC HEALTH

PUBLIC PARTICIPATION

USE: COMMUNITY ACTION

PUBLIC RELATIONS

SEE ALSO: HUMAN RELATIONS

PUBLIC SPEAKING

SEE ALSO: COMMUNICATION

PUMPS

SEE ALSO: HYDRAULICS, VALVES; SPECIFIC TYPES, EG. AIR LIFT -, AXIAL FLOW -, CENTRIFUGAL -, JET -, TURBINE -

QUALITY CONTROL

RADIOACTIVITY

SEE ALSO: GROSS ALPHA, GROSS BETA

RADIUM

RAPID SAND FILTERS

SEE ALSO: INTERMITTENT SAND FILTERS

RATES

USE: WATER RATES

RECORD KEEPING

SEE ALSO: MAINTENANCE MANAGEMENT, SECRETARIAL SKILLS

RECREATION

RECYCLING

REGIONALIZATION

RELIABILITY

USE: QUALITY CONTROL

REPORT WRITING

USE: TECHNICAL WRITING

RESEARCH

RESERVOIRS

RESIDUAL CHLORINE

RESIDUES

REVERSE OSMOSIS

SEE ALSO: OSMOSIS

RIVERS

ROTARY PUMPS

SAFETY

SALARIES

USE: JOB ANALYSIS

SAMPLING

SEE ALSO: BOTTOM SAMPLING

SAND FILTERS

USE: FILTRATION, RAPID SAND FILTERS, INTERMITTENT SAND FILTERS

SANITARY SEWAGE

USE: DOMESTIC WASTEWATER

SANITARY SEWERS

SEE ALSO: COMBINED -, SEPARATED -

SANITARY WASTEWATER

USE: DOMESTIC WASTEWATER

SCREENING AND GRINDING

SEE ALSO: MICROSCREENING, GRIT REMOVAL, PRETREATMENT

SEA WATER

SECONDARY SEDIMENTATION

SEE ALSO: PRIMARY SEDIMENTATION

EFFLUENT FROM SOME PRIOR TREATMENT PROCESS FLOWS INTO TANK FOR PURPOSE OF REMOVING  
SETTLABLE SOLIDS.

SECONDARY TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. TRICKLING FILTERS, ACTIVATED SLUDGE, STABILIZATION LAGOONS, FILTRATION, ETC.

SECRETARIAL SKILLS

SEE ALSO: RECORD KEEPING

SEDIMENTATION

SEE ALSO: PRIMARY TREATMENT, SUSPENDED MATTER  
SUBSIDENCE AND DEPOSITION BY GRAVITY OF SUSPENDED MATTER; USUALLY BY REDUCING THE  
VELOCITY OF THE LIQUID BELOW THE CARRYING POINT.

SELENIUM

SENSORS

USE: INSTRUMENTATION

SEPARATE SEWERS

SEE ALSO: COMBINED -

SEPTIC TANKS

SETTLED VOLUME

TEST USED IN CONJUNCTION WITH ACTIVATED SLUDGE PROCESS.

SETTLING

USE: SEDIMENTATION

SEWAGE

USE: WASTEWATER

SEWERAGE

USE: SEWERS, WASTEWATER TREATMENT PLANTS

SEWERS

SEE ALSO: COMBINED -, SEPARATE -

SHIPPING

USE: LOGISTICS

SHUTDOWN

SEE ALSO: STARTUP, OPERATIONS

SILICA

SILVER

SIMULATION

USE: SYSTEMS ANALYSIS

SLUDGE CHARACTERISTICS

SLUDGE CONDITIONING

USUALLY CHEMICAL PROCESSES TO FACILITATE DEWATERING AND ENHANCE DRAINABILITY.

SLUDGE DENSITY INDEX

RECIPROCAL OF SVI MULTIPLIED BY 100.

SLUDGE DEWATERING

REMOVING PART OF THE WATER BY ANY METHOD (EG DRAINING, EVAPORATION, PRESSING, VACUUM FILTERS, CENTRIFUGE, ROLLERS) TO REDUCE TO SPADABLE CONDITION.

SLUDGE DIGESTER GAS

SEE ALSO: METHANE, DEGASIFICATION  
FROM DECOMPOSITION OF ORGANIC MATTER IN SLUDGE REMOVED FROM WASTEWATER AND PLACED  
IN A TANK TO DECOMPOSE UNDER ANAEROBIC CONDITIONS.

SLUDGE DIGESTION

USE DIGESTION

SLUDGE DISPOSAL

SEE ALSO: INCINERATION

SLUDGE THICKENING

SLUDGE TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. SLUDGE CONDITIONING, DIGESTION, ACTIVATED SLUDGE  
AEROBIC OR ANAEROBIC DIGESTION FOLLOWED BY DRYING, FILTERING, INCINERATION, OR  
WET AIR OXIDATION TO RENDER INNOCUOUS.

SLUDGE VOLUME INDEX

SEE ALSO: SLUDGE DENSITY INDEX  
SVI, RATIO OF SETTLED SLUDGE TO MIXED LIQUOR.

SODIUM

SOFTENING

SEE ALSO: HARDNESS

SOLIDS

USE: SEDIMENTATION, SUSPENDED MATTER

SPECIFIC GRAVITY

USE: GRAVITY

SPILLS

SPILLWAYS

STABILITY

NONFLUCTUATING LEVEL, QUANTITY, FLOW, CONDITION OF WATER; WASTEWATER: EQUALIZES  
FLOW BEFORE REGULATED DISCHARGE.

STABILIZATION LAGOONS

STANDARD PLATE COUNT  
USE: PLATE COUNT

STANDARDS

STARTUP  
SEE ALSO: SHUTDOWN, OPERATIONS

STATE AGENCIES  
USE: ADMINISTRATIVE AGENCIES

STATISTICS  
SEE ALSO: GRAPHICAL METHODS, DATA EVALUATION, MATHEMATICS

STEAM

STEAM TRAPS  
USE: STEAM

STEEL PIPES

STORAGE TANKS  
USE: WATER STORAGE

STORM WATER  
SEE ALSO: GROUNDWATER

STREAMS

STRONTIUM

SULFATES

SULFIDES

SULFITES

SULFUR BACTERIA  
USES DISSOLVED SULFUR COMPOUNDS FOR GROWTH.

SUPERVISION  
USE: MANAGEMENT

SURFACE ACTIVE AGENTS  
USE: SURFACTANTS

SURFACTANTS  
ACTIVE AGENT IN DETERGENTS WITH HIGH CLEANING ABILITY; LOWERS SURFACE  
TEMPERATURE; INCREASED PENETRATION OF LIQUID IN WHICH DISSOLVED.

SURVEYS

SUSPENDED MATTER

SEE ALSO: SEDIMENTATION, DISSOLVED SOLIDS

SYSTEMS ANALYSIS

COVERS SUCH TECHNIQUES AS MODELING, SIMULATION, AND GENERAL ANALYSIS TECHNIQUES.

TANKS

SEE ALSO: WATER STORAGE

TANNINS AND LIGNINS

ASTRIGENT PHENOL.

TASTE

SEE ALSO: ODOR

TECHNICAL WRITING

TEMPERATURE

TERTIARY TREATMENT

SEE ALSO: SPECIFIC PROCESSES, EG. ELECTRODIALYSIS, REVERSE OSMOSIS, ADSORPTION, ETC. CHEMICAL AND PHYSICAL TREATMENT SUCH AS CARBON ADSORPTION, AMMONIA, ETC.

THERMAL POWER

USE: STEAM

THICKENING

USE: SLUDGE THICKENING

TOTAL COLIFORMS

TOTAL ORGANIC CARBON

USE: ORGANIC CARBON TESTS

TOXIC POLLUTANTS

USE: HAZARDOUS POLLUTANTS

TOXICITY TO FISH

SEE ALSO: BIOASSAY, FISH

TRAINING

SEE ALSO: JOB ANALYSIS, INSTRUCTION, COMMUNICATION, VISUAL AIDS

TRANSPORTATION

USE: LOGISTICS

TREATMENT

USE: SPECIFIC KIND, EG. PRETREATMENT, PRIMARY -, SECONDARY -, TERTIARY -, SLUDGE -, WATER -, ETC.

TRICKLING FILTERS

ARTIFICIAL BED OF COARSE MATERIAL OVER WHICH WASTEWATER IS DRIPPED/SPRAYED AND TRICKLES TO UNDERDRAIN; FORMS ZOOLOGICAL SLIME/ OXIDIZES WASTEWATER.

TRITIUM

TROUBLESHOOTING

SEE ALSO: MONITORING

TRUCKS

USE: LOGISTICS EQUIPMENT

TURBIDITY

LEVEL OF LIGHT DEFRACTION CAUSED BY SUSPENDED MATTER.

TURBINE PUMPS

ULTIMATE DISPOSAL

SEE ALSO: LANDFILL, DILUTION, IRRIGATION

UNDERGROUND DISPOSAL

URBAN IMPACT

UTILITIES

SEE ALSO: WATER SUPPLY, DISTRIBUTION SYSTEMS

VACUUM FILTRATION

CYLINDER DRUM PARTIALLY IN LIQUID, COVERED WITH FILTER CLOTH TO EXTRACT MOISTURE.

VALVES

SEE ALSO: PUMPS

VANADIUM

VENTURI FLUMES

SEE ALSO: PARSHALL FLUMES, FLOWMETERS  
OPEN FLUME, CONTRACTED THROAT.

VENTURI METERS

CLOSED CONDUITS WITH VENTURI TUBE AND FLOWMETER; MEASURES DIFFERENTIAL RATE BETWEEN ENTRANCE AND CONTRACTION.

VISUAL AIDS

SEE ALSO: TRAINING, INSTRUCTION

VOLATILE ACIDS

FATTY ACIDS, SOLUBLE, CAN BE STEAM DISTILLED; ACETIC ACIDS.

VULNERABILITY ANALYSIS

USE: EMERGENCY OPERATIONS

WASTE DISPOSAL  
DISPOSAL OF HAZARDOUS MATERIALS

WASTEWATER  
INDUSTRIAL AND MUNICIPAL.

WASTEWATER ANALYSIS

WASTEWATER BACTERIA  
USE: BACTERIA

WASTEWATER CHARACTERISTICS  
SEE ALSO: WATER CHARACTERISTICS

WASTEWATER COLLECTION  
USE: COLLECTION SYSTEMS

WASTEWATER DISPOSAL  
SEE ALSO: ULTIMATE DISPOSAL  
NOT TREATMENT, BUT DISPOSAL THROUGH DISPERSION, DILUTION, CESSPOOL,  
IRRIGATION, ETC.

WASTEWATER DISTRICTS

WASTEWATER EFFLUENTS  
GASES, SEDIMENTS, FOAM, ETC.

WASTEWATER LAGOONS  
USE: STABILIZATION LAGOONS

WASTEWATER POLLUTION  
USE: WATER POLLUTION

WASTEWATER SLUDGE  
USE: SLUDGE CHARACTERISTICS

WASTEWATER TREATMENT  
SEE ALSO: PRIMARY -, SECONDARY -, TERTIARY -, ETC.

WASTEWATER TREATMENT PLANTS  
SEE ALSO: MAINTENANCE MANAGEMENT, OPERATIONS, WATER TREATMENT PLANTS

WATER  
GENERAL INTEREST MATERIAL ON WATER AS A CONSUMMABLE RESOURCE.

WATER ANALYSIS  
SEE ALSO: ANALYTICAL TECHNIQUES, LABORATORY CONTROL, WATER QUALITY  
FOUR EXAMS: BACTERIAL, CHEMICAL, MICROSCOPIC AND PHYSICAL.

WATER CHARACTERISTICS  
SEE ALSO: WASTEWATER CHARACTERISTICS  
DETERMINED VIA WATER ANALYSIS



WATER CONTROL

WATER DISTRIBUTION

USE: DISTRIBUTION SYSTEMS

WATER FILTERS

USE: FILTRATION

WATER METERING

CONSUMER CONSUMPTION

WATER POLLUTION

SEE ALSO: CONTAMINATION

WATER QUALITY

SEE ALSO: WATER ANALYSIS, WATER TREATMENT

WATER RATES

WATER REUSE

WATER STORAGE

SEE ALSO: TANKS

WATER SUPPLY

SEE ALSO: DISTRIBUTION SYSTEMS

WATER TREATMENT

SEE ALSO: FLUORIDATION, HARDNESS, ETC.

FILTRATION AND CONDITIONING FOR SPECIFIC USES.

WATER TREATMENT PLANTS

SEE ALSO: WASTEWATER TREATMENT PLANTS

WATER WELLS

SEE ALSO: DEEP WELLS, GROUNDWATER

WATERSHEDS

WATERWORKS

USE: WATER TREATMENT PLANTS

WEIRS

SEE ALSO: FLOWMETERS

USED FOR FLOW MEASUREMENT

WELDING

USE: EQUIPMENT MAINTENANCE, METAL WORK

WELLS

USE: WATER WELLS

WRITING  
USE: TECHNICAL WRITING

ZINC