



BIBLIOGRAPHY OF SECTION 208 WATER QUALITY

MANAGEMENT INFORMATION IN NEW ENGLAND

Listings through November, 1979

(A listing of outputs and reports prepared by Agencies in New England designated to prepare water quality management plans under Section 208 of the Clean Water Act.)

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Compiled By: Water Quality Branch
U.S. EPA, Region I
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Boston, MA 02203

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U.S. Environmental Protection Agency
REGION I LIBRARY
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Boston, MA 02203

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208 BIBLIOGRAPHY

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I. Introduction - 208 Bibliography Update

This update of the bibliography of Section 208 water quality management information in New England lists all the outputs and publications produced by the 208 Water Quality Management Planning Program in New England from March, 1975, through November, 1979. The intent of this bibliography is to facilitate the exchange of information between the various water quality planning programs and agencies.

The publications listed in the bibliography have been developed by a variety of sources including the designated 208 areawide agencies and the statewide 208 agencies. Requests for further information on reports listed and requests for copies of reports should be directed to the sponsoring 208 agency. Copies for distribution may be available through the sponsoring agency, but this will depend on individual agency supplies. EPA Region I does not have copies of reports for distribution. EPA and the State agencies will have at least one copy of all reports for reference use at their offices.

In gathering and publishing this information exchange bibliography on the 208 water quality management planning program, EPA hopes to assist those engaged in efforts to improve the water quality of the Nation's waters. This publication is an update of the original bibliography, which contained outputs produced from March, 1975, to May, 1978. This volume lists the reports from the original, some earlier reports not included in the first volume, plus outputs subsequent to May, 1978, up to November, 1979.

If you have any questions or comments on the information exchange manual, contact William Nuzzo or Sharon Moore at EPA, Region I, Water Quality Branch, JFK Federal Building, Boston, MA 02203, phone 617-223-5130.

II.

HOW TO USE THE 208 BIBLIOGRAPHY

The purpose of the 208 bibliography is to assist those agencies and individuals interested in improving and preserving the water quality of our Nation's waters. It is intended to simplify this task by avoiding costly duplication of research and planning efforts. This publication was designed to promote the interchange of information produced through the 208 Water Quality Management Program in New England.

The outputs from March, 1975, to May, 1978, are listed in the original volume. This volume contains both these reports and those compiled subsequent to May, 1978, up to November, 1979. All of these entries have been coded by Region I and entered into a computer file. The coded material can then be sorted by various elements and displayed in printed format.

This report displays the information sorted by three elements:

1. Sorted by Subject: All reports are grouped according to major subjects covered; report identification numbers and titles are listed. Refer to the Annotated Listing for further information on specific reports.
2. Sorted by Agency: All reports are grouped by sponsoring agencies. The report identification numbers and titles are listed. Refer to the Annotated Listing for further information on specific reports.
3. Annotated Listing: Reports are listed in numerical order according to the report identification number. This listing displays the report title, report sponsor, date completed, report type, and a short narrative description of the contents of each report.

STEPS TO FOLLOWING IN USING THE 208 BIBLIOGRAPHY

1. Refer to the List of Reports Sorted by Subject (Section IV) and note the titles and identification numbers of the reports that appear to meet your information requirements.
2. Find the selected references in the Annotated Listing (Section V) by tracing the identification numbers and report titles. From the annotated description verify that the report contents meet your information requirements.
3. Contact sponsoring agency to arrange for information exchanges. Sponsoring agency names and phone numbers are listed in Appendix A. Remember, only certain reports have been prepared in quantities for distribution by the 208 agencies. Therefore, most information exchanges will have to be accomplished on a cooperative lending arrangement or by visiting the 208 agency offices.

NOTE: In most cases, EPA and State agencies have only one copy of each report. Requests to use these office copies should be made only after exhausting research efforts at the sponsoring agencies. In no case will EPA or State file copies be loaned outside of the office.

III. 208 BIBLIOGRAPHY FILE ELEMENTS AND FILE CODES

a. File Elements

Information on each of the 208 reports has been coded and entered by the EPA Regional Office into a computer file. Information elements entered include:

*1. Document Number

A unique identification number assigned to each report by EPA.

2. Title of Document

3. Author

Name of specific individual(s) credited as author(s).

4. Publication Date

5. Report Type

Indicates document type: (1) public participation output; (2) EIS document; (3) 208 plan (final or draft); (4) interim or final report; and (5) working notes (usually an internal agency document, not for distribution). (See Section III. b. for report types.)

*6. Report Sponsor

208 Agency responsible for the report. (See Section III. d. for agency codes.)

7. Corporate Source

Used if report was prepared by a consultant to the 208 agency.

*8. Subject

Each report is coded as to major subjects covered. One to six subject codes can be entered for each report. (See Section III. c. for subject codes.)

*This 208 Bibliography contains lists of reports sorted by Document Number (Annotated Listing [Section V]), Report Sponsor (Sorted by Agency [Section VI]), and Subject (Sorted by Subject [Section IV]).

Due to cost limitations of computer storage, the narrative section giving annotated information for each entry is available only through the manually sorted ANNOTATED BIBLIOGRAPHY, (Section V), and is sequentially ordered by the identifying document number.

III.

b. Report Code Types

<u>Codes</u>	<u>Type</u>	<u>Description</u>
01	Public Participation	General Distribution report prepared in quantity and designed for the layman.
02	EIS	Environmental Impact Statement printed and distributed by EPA.
03	208 Plan	Final or Draft 208 plan prepared by 208 Agency and distributed to EPA, State, and Towns, etc.
04	Interim and Final Reports	Interim or Final report prepared by 208 Agency. Usually dealing with one specific topic and prepared in limited quantity only.
05	Working Notes	Working notes or reports prepared by agency or consultant for internal use. Not intended for widespread distribution.

III.

c. Subject Codes

<u>Codes</u>	<u>Description</u>
0010	General 208
0020	208 EIS - Draft or Final Plan
0030	Public Participation
0040	208 Accomplishments
0050	
0060	
0070	
0080	
0090	
0100	Non-point Source (General)
0110	Urban Runoff
0115	Waste Oil
0120	Agricultural Runoff/Rural Runoff
0130	Forest Runoff
0140	Construction Sources
0145	Transportation Related Sources (Road Salting)
0150	Mining Source
0160	Vessel Pollution
0170	Solid Waste Disposal
0180	Municipal and Industrial Sludges and Septage
0190	Septic Tanks, Individual On-site Disposal
0200	Point Source (General)
0210	Municipal Sewage Treatment
0215	Advanced Waste Treatment

<u>Codes</u>	<u>Description</u>
0220	Priority Lists and Facility Plans
0230	Combined Sewers
0240	
0250	Industrial Treatment Systems
0260	Industrial Pretreatment
0270	
0280	Treatment Methods
0281	Land Application
0290	
0300	Special Water Quality Issues
0305	Hydrologic Modifications
0310	Lake Eutrophication
0320	Groundwater Protection
0330	Coastal Waters
0340	Wetlands
0350	Pristine Waters
0360	Water Quality Analysis - Measurements
0370	Water Supply
0380	Public Health Effects
0390	Toxics - PCBs - Hazardous Wastes
0395	Heavy Metals
0400	Legal/Institutional/Financial
0405	Water Quality Standards
0410	Cost Effectiveness/Benefit/Cost Analysis
0420	Management Strategies
0430	

<u>Codes</u>	<u>Description</u>
0440	Economic/Social Implications
0450	Water Conservation and Recycling
0460	Recreation/Open Space
0470	
0480	
0490	
0500	Land Use/Demographic Projections
0510	Growth and Development

NOTE: 1) Reports submitted as EIS or Draft/Final Plan would be coded as 02 and also according to the priority output categories.

III. d.

208 AGENCY CODES

<u>Agency</u>	<u>Acronym</u>
1. Androscoggin Valley Regional Planning Commission	AVRPC
2. Berkshire County Regional Planning Commission	BCRPC
3. Cape Cod Planning & Economic Development Commission	CCPEDC
4. Central Massachusetts Regional Planning Commission	CMRPC
5. Connecticut Areawide Waste Treatment Managment Planning Board	CT 208
6. Department of Environmental Quality Engineering	DEQE
7. Franklin County Planning Department (Non-designated)	FCPD
8. Greater Portland Council of Governments	GPCOG
9. Lakes Region Planning Commission	LRPC
10. Lower Pioneer Valley Regional Planning Commission (Non-designated)	LPVRPC
11. Maine Statewide Program	ME 208
12. Martha's Vineyard Commission	MVC
13. Massachusetts Statewide Program	MA 208
14. Merrimack Valley Planning Commission (Non-designated)	MVPC
15. Metrpolitan Area Planning Council	MAPC
16. Montachusett Regional Planning Commission	MRPC
17. Nantucket Planning & Economic Development Council	NPEDC
18. New Hampshire Statewide Program	NH 208
19. Northern Maine Regional Planning Commission	NMRPC
20. Northern Middlesex Area Commission	NMAC
21. Old Colony Planning Council	OCPC
22. Penobscot Valley Regional Planning Commission	PVRPC
23. Rhode Island Statewide Planning Program	RISPP
24. Southeastern Regional Planning & Economic Development District	SRPEDD
25. Southern Kennebec Valley Regional Planning Commission	SKVRPC

<u>Agency</u>	<u>Acronym</u>
26. Southern Maine Regional Planning Commission	SMRPC
27. Southern Rockingham Regional Planning District Commission	SRRPDC
28. Vermont 208 Board	VT 208

IV.

LIST OF REPORTS SORTED BY SUBJECT

List of Reports by Subject

Reports grouped according to major subjects covered.

200 PROJECT BIBLIOGRAPHY FILE

SUBJECT LISTING

SUBJECT: GENERAL 200

SUBJECT REF. NO. 10010

DOCUMENT NO.	TITLE
15	200 WATER QUALITY PLANNING
38	200 WATER QUALITY NEWS
179	LOWER CHARLES RIVER BASIN
62	EVALUATION OF GROUNDWATER POTENTIAL
347	WATER QUALITY PROBLEM AREA INVENTORY (DRAFT)
347	SUMMARY 200 WATER QUALITY MANAGEMENT WORK PLAN
145	HALIFAX WATER QUALITY EVALUATION AND RECOMMENDATIONS - DRAFT
314	NORSTON WATER QUALITY EVALUATION AND RECOMMENDATIONS - DRAFT
359	DETAILED 200 WATER QUALITY MANAGEMENT WORK PLAN PHASE 2
644	AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE HUDSONIC VALLEY REGION-FINAL RPT.
582	TECHNICAL MEMORANDUM SUMMARY OF THE RHODE ISLAND ENVIRONMENTAL INVENTORY
242	PROJECT CONTROL PLAN
509	NON-DESIGNATED WATER QUALITY PROGRAM INTERIM FINAL PLAN
390	PUBLIC PARTICIPATION MATERIALS
620	FINAL REPORT: THE AREAWIDE WATER QUALITY PLANNING PROGRAM-CENTRAL NAUGATUCK VALLEY REGION
621	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE CONN RIVER ESTUARY REGION
612	THE AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING PROGRAM 200 FINAL REPORT-CAPITOL REGION
650	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING QUAKO-LITCHFIELD HILLS REGION
662	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN NORTHEASTERN CONNECTICUT
661	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE MIDSTATE REGION
741	EXISTING INFORMATION REGARDING NONPOINT SOURCE POLLUTION IN THE SOUTHERN MIDCOAST REGION
556	SUMMARY OF EXISTING INFORMATION ON NONPOINT SOURCE POLLUTION IN THE EASTERN MIDCOAST REGION
605	FINAL REPORT: CENTRAL CONNECTICUT AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING PROGRAM
636	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING-GREATER BRIDGEPORT REGION
683	FINAL PLAN: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE NORTHWEST CONN REGION
195	STATE OF THE ART REVIEW LAKE MANAGEMENT
33	PUBLIC PARTICIPATION PROFILE
61	EXISTING LAND USE AN INVENTORY OF EXISTING USES BY COMMUNITY
146	LEGAL INSTITUTIONAL AND FINANCIAL CONSIDERATIONS

208 PROJECT BIBLIOGRAPHY FILE

SUBJECT LISTING

SUBJECT: 208 EIS-DRAFT OR FINAL PLAN

SUBJECT REF. NO. 19020

DOCUMENT NO.	TITLE
21	COASTAL DRAINAGE AREAS
29	THE MILE RIVER DRAINAGE BASIN
41	WATER QUALITY MANAGEMENT PLAN/EIS FOR CAPE COD
41	MASSACHUSETTS-MASSHWA AREA-WIDE WATER QUALITY MANAGEMENT PROGRAM
41	TOWARD CLEAN WATER A PROGRAM FOR ACTION FINAL 2 OR PLAN/EIS
42	LAHUNTON RIVER BASIN
44	DRAFT WATER QUALITY MANAGEMENT PLAN FOR ASHBURNHAM-GARDNER HUBBARDSTON TEMPLETON AND WICHENDEN
44	WATER QUALITY MANAGEMENT PLAN FOR THE UPPER MUSAUMVIC RIVER DRAFT PLAN/EIS
44	WATER QUALITY MANAGEMENT PLAN FOR MARTHA'S VINEYARD DRAFT PLAN/EIS
44	SHREVE DRAFT 208 AREA-WIDE WASTEWATER MANAGEMENT PLAN
44	DRAFT WATER QUALITY STATUS REPORT FOR THE MERRIMACK VALLEY REGION
44	WATER QUALITY MANAGEMENT PLAN FOR MARTHA'S VINEYARD
44	WATER QUALITY STUDY FOR PEPPERELL AND DUNSTABLE
44	FINAL WATER QUALITY STATUS REPORT FOR THE MERRIMACK VALLEY REGION
44	INTERIM WATER QUALITY MANAGEMENT PLAN FOR THE LOWER PIONEER VALLEY
44	DRAFT WATER QUALITY MANAGEMENT PLAN FOR CENTRAL MASSACHUSETTS
44	DRAFT WATER QUALITY MANAGEMENT PLAN FOR NANTUCKET
44	WATER QUALITY MANAGEMENT PLAN FOR FRANKLIN COUNTY INCLUDING ATHOL PETERSHAM PHILLIPSTON
44	DRAFT WATER QUALITY MANAGEMENT PLAN FOR THE ELIZABETH ISLANDS
44	A STATE WATER QUALITY PLAN FOR SEPTAGE MANAGEMENT
44	DRAFT WATER QUALITY MANAGEMENT PLAN FOR CENTRAL MASSACHUSETTS
44	A STATE WATER QUALITY PLAN FOR ON-SITE WASTE WATER DISPOSAL
44	A STATE WATER QUALITY PLAN FOR CONTROLLING SILVICULTURAL NON-POINT SOURCE POLLUTION
44	MASSACHUSETTS-MASSHWA AREA-WIDE WATER QUALITY MANAGEMENT PROGRAM
44	A STATE WATER QUALITY PLAN FOR CONTROLLING EROSION FROM BACK ROADS
44	IMPACT STATEMENT
44	NON-POINT SOURCE ASSESSMENT AND PLAN
44	WATER QUALITY IMPROVEMENT PLAN FOR THE SOUTHERN MIDCOAST REGION
44	ASSESSMENT OF NON-POINT SOURCES OF WATER POLLUTION IN THE EASTERN MIDCOAST REGION PART 1
44	DRAFT PLAN AND ENVIRONMENTAL IMPACT STATEMENT
44	COMBINED SEWER MANAGEMENT
44	NON-DESIGNATED WATER QUALITY PROGRAM INTERIM FINAL PLAN
44	FINAL REPORT: AREA-WIDE WASTE TREATMENT MANAGEMENT PLANNING PROGRAM-IN SOUTH CENTRAL REGION
44	FINAL PLAN: CONNECTICUT 208 PROGRAM FY '71 - '78
44	FINAL REPORT: REGIONAL AREA-WIDE WATER QUALITY PLANNING PROGRAM- SOUTHWESTERN REGION

200 PROJECT BIBLIOGRAPHIC FILE

SUBJECT LISTING

SUBJECT: PUBLIC PARTICIPATION
SUBJECT REF. NO. 10030

DOCUMENT NO.	TITLE
121	REVIEW PROCESS ANALYTICAL SUMMARY NORTH/SOUTH RIVERS BASIN
70	CITIZEN INVOLVEMENT IN OCP PLANNING
221	CITIZEN GUIDE TO WASTEWATER TREATMENT
252	DEVELOPMENT GOALS
204	ON-SITE SEWAGE DISPOSAL SYSTEMS FOR SLOWLY PER-MEABLE SOILS
204	ALTERNATIVES TO SEWERS FOR VERMONT TOWNS
300	PUBLIC PARTICIPATION
324	LEGAL INSTITUTIONAL ARRANGEMENTS
322	CITIZEN PARTICIPATION
202	PROJECT CONTROL PLAN
319	VOL 1 EXISTING WATER QUALITY MANAGEMENT SUMMARY
311	VERMONT'S 200 NEWS
320	PUBLIC PARTICIPATION MATERIALS
400	SEPTAGE, WHAT VERMONT SHOULD DO ABOUT IT
177	GUIDES FOR CONTROLLING SOIL EROSION AND STREAM POLLUTION ON LOGGING JOBS IN SOUTHERN VERMONT
171	PUBLIC EDUCATION/PARTICIPATION
754	PUBLIC PARTICIPATION PROGRAM FOR SITING CONNECTICUT INDUSTRIAL WASTE FACILITIES
410	MINUTES OF MEETINGS THROUGH DECEMBER 1976
179	SEPTAGE MANAGEMENT
206	A STATEWIDE OVERVIEW OF SEPTAGE MANAGEMENT IN VERMONT
207	STRATEGIES FOR SEPTAGE MANAGEMENT
141	SUMMARY: 200 WATER QUALITY MANAGEMENT WORK PLAN
347	WATER QUALITY PROBLEM AREA INVENTORY (DRAFT)
397	FUTURE LAND USE CAPABILITIES
351	ON-SITE WASTE DISPOSAL SURVEY (FAILING SEPTIC SYSTEMS) (DRAFT)
330	COLLECTION AND TRANSFER
400	SEPTIC SYSTEMS-HOW THEY WORK AND HOW TO KEEP THEM WORKING IN VERMONT
13	SEPTIC SYSTEMS HOW THEY WORK AND HOW TO KEEP THEM WORKING
15	200 WATER QUALITY PLANNING
13	PUBLIC PARTICIPATION PROFILE
231	WATER QUALITY MANAGEMENT VOLUME 2 IMPLEMENTATION ACTIVITIES AND THEIR IMPACTS
115	200 MANAGEMENT ELEMENTS COMMENTS AND REVISIONS AND AREA-WIDE WATER QUALITY MANAGEMENT
101	WATER POLLUTION AND ITS SIGNIFICANCE
509	NON-DESIGNATED WATER QUALITY PROGRAM INTERIM FINAL PLAN
34	200 WATER QUALITY NEWS
202	200 WORK PLAN
7	WHAT ARE THE OPTIONS? HANDBOOK OF ALTERNATIVES FOR WASTEWATER MANAGEMENT
205	200 WORKBOOK PROJECT ON SEWAGE TREATMENT ALTERNATIVES
317	GUIDE TO TECHNICAL APPENDICES
172	15 MONTH REPORT & IMPLEMENTATION STRATEGY
103	DAHS HILL UTILITY DISTRICT 1976
215	LEGAL-INSTITUTIONAL ARRANGEMENTS

208 PROJECT BIBLIOGRAPHIC FILE

SUBJECT LISTING

SUBJECT: 208 ACCOMPLISHMENTS
SUBJECT REF. NO. J9040

DOCUMENT NO.

TITLE

33	PUBLIC PARTICIPATION PROFILE
373	PUBLIC EDUCATION/PARTICIPATION
644	AREANIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE HOUSATONIC VALLEY REGION-FINAL RPT.
11	208 WATER QUALITY NEWS
119	FINAL REPORT: AREANIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE VALLEY REGION
64	THE IMPACT OF PRETREATMENT STANDARDS ON NONCESTER INDUSTRIES

208 PROJECT BIOBIOGRAPHY FILE

SUBJECT LISTING

SUBJECT: NON-POINT SOURCE (GENERAL)
SUBJECT REF. NO. 10100

DOCUMENT NO.	TITLE
37	PROJECTIONS OF NON-POINT SOURCES/URBAN RUNOFF
37	NON-POINT SOURCE EMISSIONS ANALYSIS FUTURE CONDITIONS
39	METHODOLOGY FOR RANKING OF NON-POINT POLLUTION SOURCES
50	NON-POINT ESTIMATION ANALYSIS FOR CRITICAL URBAN AREAS
42	NONPOINT ASSESSMENT (DRAFT)
44	NON-POINT SOURCE ASSESSMENT
47	NON-POINT SOURCE CONTROL STRATEGIES
43	NON-POINT SOURCE CONTROL NEEDS (DRAFT)
1	PRELIMINARY SUGGESTED STRATEGY FOR CONTROLLING NONPOINT SOURCE POLLUTION
4	MEASURES TO CONTROL NONPOINT SOURCE POLLUTION
3	CRITICAL NONPOINT SOURCE POLLUTION
4	NON-POINT SOURCES BY TYPE LOCATION AND QUANTITY
10	INVENTORY OF SUSPECTED NON-POINT AND URBAN RUNOFF POLLUTION SOURCES
124	THE NORTH AND SOUTH RIVERS BASIN
123	IPSWICH RIVER BASIN
124	THE MEYMOUTH BASIN
83	WATER QUALITY NON-POINT SOURCES
75	RAINFALL ANALYSIS
155	SAMPLING STRATEGY STORMWATER RUNOFF SOURCE POLLUTION SAMPLING SITES SEPTIC TANK SYSTEM
149	MODELING METHODOLOGY
125	NORTH COASTAL BASIN
126	UPPER CHARLES RIVER BASIN
104	AROUSMOOK-PRESTILE AREANIDE WATER QUALITY PLAN
121	SWASCO BASIN SUPPLY ASSABET AND CONCORD RIVERS
154	REVIEW OF EXISTING INFORMATION ON STORMWATER RUNOFF
250	NON-POINT SOURCE POLLUTION
291	PRELIMINARY BASELINE PROJECTIONS OF NON-POINT SOURCE WATER POLLUTION LOADINGS
290	PRELIMINARY DETERMINATION OF NON-POINT SOURCES OF WATER POLLUTION
215	WATER QUALITY MANAGEMENT PLAN
234	NON-POINT SOURCES OF POLLUTION TO LAKES
218	INVENTORY OF NON-POINT POLLUTION SOURCES
258	INVENTORY AND ASSESSMENT OF NON-POINT SOURCES (DRAFT)
203	NON-POINT SOURCE CONTROL TECHNOLOGIES AND COST EFFECTIVENESS
297	DISCUSSION OF PHOSPHORUS RETENTION COEFFICIENTS
299	COMPARISON AND EVALUATION OF WATER QUALITY CONTROL ALTERNATIVES
311	THE PERCEIVED SIGNIFICANCE OF NONPOINT SOURCES OF POLLUTION
381	SECTION 2-NON-POINT SOURCE ASSESSMENT
222	HIGHWAY DE-ICING SALT SUPPLY PLAN
301	FASTERING WATER QUALITY PROBLEM INVENTORY (DRAFT)
290	ALTERNATIVE TECHNIQUES FOR MEETING NON-POINT SOURCE WASTE LOAD ALLOCATIONS
344	AREANIDE WATER QUALITY MANAGEMENT PLAN DRAFT PLAN/EIS
211	PROGRAM DESIGN EVALUATION
307	SECTIONS 3 AND 4 - NON-POINT SOURCE AND RESIDUAL WASTE CONTROL NEED
310	NORTHEAST MAINE NON-DESIGNATED ZON WATER QUALITY MANAGEMENT PLAN

200 PROJECT BIBLIOGRAPHY FILE

SUBJECT LISTING

SUBJECT: NON-POINT SOURCE (GENERAL)

SUBJECT REF. NO. 10100

DOCUMENT NO.	TITLE
511	OUTLINE OF WORK
191	NON-POINT SOURCE CONTROL NEEDS
520	200 PRELIMINARY NON POINT SOURCE ASSESSMENT REPORT
529	LAND USE SUMMARY
499	NON-POINT SOURCE ASSESSMENT INVENTORY
528	WATER QUALITY PLANNING IN THE HANCOCK COUNTY AREA - OUTLINE OF WORK (REVISED)
458	ROAD SALTING AND GROUNDWATER QUALITY
522	EVALUATION OF REGULATORY PROGRAMS AND MANAGEMENT AGENCIES
592	SUMMARY AND ANALYSIS OF NON-POINT SOURCE PROBLEMS IN THE CAPE ANN AREA
515	EXISTING INFORMATION ON WATER POLLUTION
497	NONPOINT SOURCE ASSESSMENT, CONTROL NEEDS, ALTERNATIVES, PRELIMINARY RECOMMENDATIONS
507	OVERVIEW OF NON-POINT POLLUTION
506	NON-DESIGNATED WATER QUALITY PROGRAM OUTLINE
539	NONPOINT SOURCE CONTROLS IN THE EASTERN MIDCOAST REGIONAL PLANNING COMMISSION AREA
505	ENVIRONMENTAL, SOCIAL, AND ECONOMIC CONDITIONS
591	EXISTING INFORMATION REGARDING NONPOINT SOURCE POLLUTION IN THE SOUTHERN MIDCOAST REGION
404	NON-POINT SOURCE ASSESSMENT AND CONTROL-SEPTIC SYSTEMS
502	WATER QUALITY ASSESSMENT
491	NON-POINT SOURCE ASSESSMENT OF EXISTING INFORMATION
512	EXISTING WATER QUALITY INFORMATION
594	REGULATORY AND MANAGEMENT PROGRAMS TO CONTROL NON-POINT SOURCES IN THE CAPE ANN AREA
491	NON-POINT SOURCE CONTROL PLAN/RECOMMENDED ALTERNATIVES & COST EFFECTIVE ANALYSIS
430	
495	STATEWIDE NON-POINT 200 PROGRAM OUTLINE
550	STRUCTURAL CONTROLS OVER NONPOINT SOURCE POLLUTION IN THE SOUTHERN MIDCOAST REGION
570	AVAILABLE NON-POINT CONTROLS
552	ASSESSMENT OF NONPOINT SOURCES IN THE SOUTHERN MIDCOAST REGION VOL 1
571	ASSESSMENT OF NONPOINT SOURCES OF POLLUTION IN THE SOUTHERN MIDCOAST REGION VOL 2
554	ASSESSMENT OF NONPOINT SOURCES OF POLLUTION IN THE SOUTHERN MIDCOAST REGION VOL 3
494	FORESTRY PRACTICES IN WASHINGTON COUNTY
556	SUMMARY OF EXISTING INFORMATION ON NONPOINT SOURCE POLLUTION IN THE EASTERN MIDCOAST REGION
492	AGRICULTURE AND THE 200 WATER QUALITY PLAN FOR WASHINGTON COUNTY
558	SPS CONTROLS IN THE EASTERN MID COAST REGIONAL PLANNING AREA SOLID WASTE DISPOSAL SITES
610	200 INTERIM MANAGEMENT REPORT INVENTORY AND ASSESSMENT IN THE CAPITOL REGION
639	EXISTING LAND USE - 1978 IN THE HOUSATONIC VALLEY REGION
610	PROJECTED POPULATION AND LAND USE - 1978-2000 IN THE HOUSATONIC VALLEY REGION
641	WATER RESOURCE MANAGEMENT IN THE HOUSATONIC VALLEY
611	INTERIM MANAGEMENT REPORT PRELIMINARY EVALUATION AND RECOMMENDATIONS SUMMARY REPORT
638	EROSION AND SEDIMENT SOURCE INVENTORY IN THE HOUSATONIC VALLEY REGION
642	RELATIONSHIP OF INDUSTRIAL GROWTH TO WATER QUALITY IN THE HOUSATONIC VALLEY REGION
619	INDUSTRIAL SLUDGE STUDY INVENTORY IN THE CENTRAL NAUGATUCK VALLEY REGION
619	RECOMMENDATIONS FOR IMPROVEMENT OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN
616	FINAL REPORT: ALFABIDE WASTE TREATMENT MANAGEMENT PLANNING-GREATER BRIDGEPORT REGION
615	MANAGEMENT RECOMMENDATIONS FOR THE GREATER BRIDGEPORT REGION

ZON PROJECT PHOTOGRAPHIC FILE

SUBJECT LISTING

SUBJECT: NON-POINT SOURCE (GENERAL)
SUBJECT REF. NO. 10100

DOCUMENT NO.	TITLE
012	THE AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING PROGRAM ZON FINAL REPORT-CAPITOL REGION
050	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING BOARD-LITCHFIELD HILLS REGION
026	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE CT RIVER ESTUARY REG.
098	LAND USE AND POPULATION PROJECTIONS IN THE CAPITOL REGION
031	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS FOR THE MIDSTATE REGION
010	RECOMMENDATIONS FOR IMPROVING LOCAL AND REGIONAL MANAGEMENT OF WATER QUALITY IN THE CMV
052	RECOMMENDED EROSION AND SEDIMENTATION AND RUNOFF CONTROL MANAGEMENT ACTIVITIES - DRPA
087	SUMMARY REPORT: SOILS CAPABILITIES
020	FINAL REPORT: THE AREAWIDE WATER QUALITY PLANNING PROGRAM-CENTRAL NAUGATUCK VALLEY REGION
093	EFFECTS OF URBANIZATION ON HYDROLOGY AND GEOMORPHOLOGY OF SMALL WATERSHEDS-MIDSTATE REGION
017	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE HOUSATONIC VALLEY REG
009	INDUSTRIAL SOURCE STUDY INVENTORY IN THE CAPITOL REGION
050	METHODS FOR ESTIMATING SEDIMENT YIELD AND WATER QUALITY IMPACTS IN THE MIDSTATE REGION
006	EROSION AND SEDIMENT SOURCES IN THE CAPITOL REGION
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SUBJECT: URBAN RUNOFF
SUBJECT REF. NO. 19110

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SUBJECT: WASTE OIL
SUBJECT REF. NO. 10115

DOCUMENT NO.

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SUBJECT: AGRICULTURAL RUNOFF

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SUBJECT: AGRICULTURAL RUNOFF
SUBJECT REF. NO. 10120

DOCUMENT NO.

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SUBJECT: FOREST RUNOFF
SUBJECT REF. NO. 10130

DOCUMENT NO.

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SUBJECT: CONSTRUCTION SOURCES
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629	GREATER BRIDGEPORT EROSION AND SEDIMENT SOURCE INVENTORY REPORT
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657	RECOMMENDED EROSION AND SEDIMENTATION AND RUNOFF CONTROL MANAGEMENT ACTIVITIES - MBPA
614	EROSION AND SEDIMENT SOURCE INVENTORY IN THE CENTRAL NAUGATUCK VALLEY REGION
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SUBJECT: TRANS RELATED SOURCES
SUBJECT REF. NO. 10145

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SUBJECT: MINING SOURCE
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701	EROSION AND SEDIMENTATION INVENTORY IN THE SOUTHWESTERN REGIONAL PLANNING AGENCY
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SUBJECT: SOLID WASTE DISPOSAL
SUBJECT REF. NO. 10170

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108	SLUDGE MANAGEMENT ALTERNATIVES EXISTING AND PROPOSED
359	CRITERIA FOR THE LOCATION OF NEW LANDFILLS SITES (DRAFT)
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450	WATER QUALITY MONITORING REPORT: SANITARY LANDFILL, ASHLAND, N.H.
410	LEACHATE PRODUCTION AND CONTROL IN SANITARY LANDFILLS
461	SEPTAGE MANAGEMENT STRATEGIES FOR VERMONT
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SUBJECT: SOLID WASTE DISPOSAL

SUBJECT REF. NO. 19170

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472	ANALYSIS PLAN FOR NON-POINT SOURCE INVESTIGATION FOR THE LAKES REGION
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SUBJECT: MUN, INDUS, SLUDGE & SEPTAGE
SUBJECT REF. NO.: 0180

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120	CHARLES BASIN INVENTORY AND EVALUATION OF PUBLIC WASTEWATER AND STORMWATER FACILITIES
131	NORTH-SOUTH AND WYMOUTH BASINS PUBLIC WASTEWATER AND STORMWATER FACILITIES
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150	CONNECTICUT 1979 INDUSTRIAL WASTE GENERATION AND DISPOSAL ALTERNATIVES INVENTORY
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19	TAUNTON RIVER BASIN
125	NORTH COASTAL BASIN
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123	IPSWICH RIVER BASIN
208	ALTERNATIVES TO SEWERS FOR VERMONT TOWNS
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SUBJECT: MUN, INDUS, SLUDGE & SEPIAGE
 SUBJECT REF. NO. 10180

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SUBJECT: SEPTIC TANKS

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115	INVENTORY OF SUBSURFACE WASTE DISPOSAL SYSTEMS
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100	HOMEOWNER'S GUIDE TO SEPTIC SYSTEM MAINTENANCE
456	SOIL MANUAL FOR SITE EVALUATIONS IN NEW HAMPSHIRE
591	INVENTORY OF SUBSURFACE WASTE DISPOSAL SYSTEMS
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SUBJECT: SEPTIC TANKS

SUBJECT REF. NO. 19190

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SUBJECT: SEPTIC TANKS
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SUBJECT: POINT SOURCE (GENERAL)

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150	AREAWIDE WASTEWATER MANAGEMENT
93	MANAGEMENT ISSUES PLAN IMPLEMENTATION MECHANISMS
70	ALTERNATIVES TO SEWERS
144	MARINA TASK
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201	GROUNDWATER AND WATER SUPPLY
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129	LOWER CHARLES RIVER BASIN
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SUBJECT REF. NO. 10510

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29	RISK ASSESSMENT FRAMEWORK FOR LAND USE MANAGEMENT FOR WATER QUALITY
139	INVENTORY AND ANALYSIS STATE LOCAL AND REGIONAL GROWTH POLICIES
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65	POTENTIAL INDUSTRIAL WASTE/WATER DISCHARGE PROBLEM AREAS
80	DETERMINATION OF SEWERAGE NEEDS AND RECOMMENDED SOLUTION AVON MASSACHUSETTS
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5	SUMMARY REVIEW AND EVALUATION OF EXISTING FEDERAL AND STATE LEGISLATION PERTINENT TO WATER
151	PROJECT CONTROL PLAN
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540	ECONOMIC SOCIAL AND ENVIRONMENTAL CHARACTERISTICS OF THE SOUTHERN MID COAST REGION
588	POPULATION AND ECONOMIC PROJECTIONS
576	INVENTORY AND ANALYSIS STATE, LOCAL AND REGIONAL GROWTH POLICIES
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42	POPULATION PROJECTIONS/ECONOMIC PROJECTIONS (DRAFT)
137	206 AREA/IDE INDUSTRIAL DISCHARGE PROJECT
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44	EXISTING LAND USE MAPS (DRAFT)
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784	LAND USE POLICIES AND CONTROLS
163	DESCRIPTIVE TEXT FOR SURFICIAL GEOLOGY AQUIFER THICKNESS AND GROUNDWATER CONTOUR
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341	THE PERCEIVED SIGNIFICANCE OF NONPOINT SOURCES OF POLLUTION
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548	LAND USE TRENDS AND PROJECTIONS IN THE SOUTHERN MID COAST REGION
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74	MANAGEMENT ISSUES PLAN IMPLEMENTATION MECHANISMS
72	LAND USE/WATER QUALITY ISSUES

208 PROJECT BIBLIOGRAPHY FILE

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81	LAND USE
174	SEWER SERVICE AREAS 1975-2000
239	LAND USE TRENDS AND PROJECTIONS
278	ZOI FACILITIES PLAN FOR SOUTH BERNICK MAINE
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194	THE UPPER HOUSATONIC ZON WATER QUALITY MANAGEMENT PLAN
167	HISTORICAL TRENDS IN SOIL LOSS AND LAND USE IN CENTRAL AROOSTOOK COUNTY
213	WATER QUALITY MODELING
138	URBAN RUNOFF
239	WASTEWATER FACILITIES PLANNING
229	FACILITY PLANNING REPORT FOR WASTEWATER TREATMENT
193	INTERIM LAND USE OUTPUT
285	REGIONAL LAND USE ALTERNATIVE FUTURES
539	EXISTING LAND USE - 1978 IN THE HOUSATONIC VALLEY REGION
558	LAND USE, POPULATION, COMMERCIAL AND INDUSTRIAL EMPLOYMENT PROJ. FOR THE MIDSTATE REGION
549	PROJECTED POPULATION AND LAND USE - 1978-2000 IN THE HOUSATONIC VALLEY REGION
600	PROJECTED POPULATION AND LAND USE BY DRAINAGE BASIN TO THE YEAR 2000 IN CENTRAL CT
637	LAND USE AND POPULATION REPORT ON TASKS A AND B IN THE GREATER BRIDGEPORT REGION
534	EXISTING AND FUTURE LAND USE
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673	REGIONAL LAND USE AND POPULATION PROJECTIONS BY DRAINAGE BASIN - NORTHEASTERN CT REGION
606	LAND USE AND POPULATION PROJECTIONS IN THE CAPITOL REGION
482	PROJECTED LAND USE TO 1990 FOR SELECTED VERMONT COMMUNITIES
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113	LEGAL INSTITUTIONAL MECHANISMS
725	PROJECTED POPULATION AND LAND USE BY DRAINAGE BASIN FOR THE WINDHAM PLANNING REGION
710	PROJECTED POPULATIONS AND LAND USE IN THE VALLEY PLANNING REGION
726	THE MYSTIC RIVER BASIN
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703	PROJECTED POPULATION AND LAND USE - 1977 - 2000 IN THE SOUTHWESTERN REGIONAL AGENCY
75	LOCAL GROWTH POLICIES
74	ENVIRONMENTAL ASSESSMENT OF PROPOSED SEWERAGE FACILITIES TOWN OF AVON
77	WATER SUPPLY AND WATER USE
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686	LAND USE AND SOCIO-ECONOMIC PROJECTIONS IN THE SOUTH CENTRAL REGION
71	AN ECONOMIC AND POPULATION PROFILE
63	REGULATORY TECHNIQUES BY WATCH MASS TOWNS MAY PREVENT POLLUTION OF THEIR PONDS FROM SEPTIC
680	NORTHEASTERN CT LAND USE AND POPULATION PROJECTIONS 1970 - 2000 BY 20 SQUARE MILE WATERSHED
257	DEVELOPMENT GOALS
734	INDUSTRIAL SITE CONSTRAINT MANUAL
37	PROJECTIONS OF NON-POINT SOURCES/URBAN RUNOFF

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SUBJECT REF. NO.: 0510

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53	ALTERNATIVES FOR SEWAGE DISPOSAL FOR FACILITIES PLAN
011	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE HOUSATONIC VALLEY REG
010	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN NORTHEASTERN CT
012	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE NORTHEASTERN CT REG.
033	MANAGEMENT RECOMMENDATIONS FOR THE GREATER BRIDGEPORT REGION
076	LAND USE AND WATER QUALITY AGENCIES IN THE NORTHEASTERN CT REGION
011	INTERIM MANAGEMENT REPORT PRELIMINARY EVALUATION AND RECOMMENDATIONS SUMMARY REPORT
081	ASSESSMENT OF WATER QUALITY CONTROLS AND MANAGEMENT RECOMMENDATIONS IN NORTHWESTERN CT
010	208 INTERIM MANAGEMENT REPORT INVENTORY AND ASSESSMENT IN THE CAPITOL REGION
001	LAND USE TRENDS AND PROJECTIONS
089	MANAGEMENT ELEMENT INVENTORY-REGULATIONS AND INSTITUTIONS OF THE SOUTH CENTRAL REGION
020	MANAGEMENT ELEMENT - OUTPUT B IN THE SOUTH CENTRAL REGIONAL PLANNING AGENCY
021	FORWARD IMPROVEMENT OF LOCAL WATER QUALITY MANAGEMENT IN SOUTH CENTRAL CONNECTICUT
043	A POLICY DIRECTION FOR GROUNDWATER PROTECTION IN THE HOUSATONIC VALLEY REGION
041	WATER RESOURCE MANAGEMENT IN THE HOUSATONIC VALLEY
026	MANAGEMENT ELEMENT GENERAL STUDY IN THE SOUTHEASTERN REGIONAL PLANNING AGENCY
097	MANAGEMENT ELEMENT REPORT ON ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS OF SE CONN
028	LOCAL GOVERNMENTAL MANAGEMENT RECOMMENDATIONS AFFECTING WATER QUALITY IN SOUTHEASTERN
008	LAND USE AND INSTITUTIONAL ASSESSMENT
101	PUBLIC PARTICIPATION
060	SANMILL BROOK: AN EXAMPLE OF RAPID GEOMORPHIC CHANGE RELATED TO SUBURBANIZATION - NRPA
101	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE SOUTHEASTERN REGION
105	EXISTING INSTITUTIONS AND REGULATIONS-PART I ASSESSMENT OF SOUTHWESTERN CT
106	EXISTING INSTITUTIONS AND REGULATIONS-PART II RECOMMENDATIONS IN THE SOUTHWESTERN CT
034	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN THE GREATER BRIDGEPORT REGION
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112	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE VALLEY REGION
113	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN THE VALLEY REGION
114	MANAGEMENT RECOMMENDATIONS FOR THE VALLEY REGION
115	INVENTORY OF STATE AND FEDERAL STATUTES, REGULATIONS AND DIRECTIONS IN CONNECTICUT
116	EFFECTIVENESS OF STATE AND FEDERAL INSTITUTIONS AND REGULATIONS IN CONNECTICUT
117	LEGAL REVIEW OF ALTERNATIVE LOCAL AND REGIONAL MANAGEMENT SCHEMES IN CONNECTICUT
118	MANAGEMENT SPECIAL STUDY FINAL REPORT
120	SUMMARY OF REGULATIONS AND AGENCIES IN WINDHAM REGION HAVING AN IMPACT ON WATER QUALITY
121	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN THE WINDHAM REGION
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071	EFFECTS OF URBANIZATION ON HYDROLOGY AND GEOMORPHOLOGY OF SMALL WATERSHEDS-MIDSTATE REGION
018	RECOMMENDATIONS FOR IMPROVING LOCAL AND REGIONAL MANAGEMENT OF WATER QUALITY IN THE CT
040	POLLUTANT CONCENTRATIONS IN URBAN RUNOFF
017	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN THE CENTRAL HARTFORD VALLEY
010	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE CT REGION
052	RECOMMENDED EROSION AND SEDIMENTATION AND RUNOFF CONTROL MANAGEMENT ACTIVITIES - NRPA
051	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS FOR THE MIDSTATE REGION

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SUBJECT: GROWTH AND DEVELOPMENT

SUBJECT REF. NO. 10510

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603	WATER QUALITY MANAGEMENT RECOMMENDATIONS FOR NORTHEASTERN CONNECTICUT
604	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS FOR THE CENTRAL CT REGION
633	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE GREATER BRDGPT REGION
732	INVENTORY OF LOCAL INSTITUTIONS AND REGULATIONS FOR THE TOWNS OF UNION AND STAFFORD
742	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS FOR THE TOWN OF STAFFORD
743	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS FOR THE TOWN OF UNION
659	EXISTING WATER QUALITY MGMT. INSTITUTIONS AND CON-TROLS: ASSESSMENT & RECOMMENDATIONS-MRPA
677	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN THE CT RIVER ESTUARY REGION
620	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE CT RIVER ESTUARY REG.
657	EFFECTS OF URBANIZATION ON STREAM RUNOFF, SEDIMENT YIELDS, AND CHANNEL MORPHOLOGY - MRPA
603	STAFF PAPER NO. 33: PRELIMINARY EVALUATION AND RECOMMENDATIONS IN THE CENTRAL CT REGION
650	METHODS FOR ESTIMATING SEDIMENT YIELD AND WATER QUALITY IMPACTS IN THE MIDSTATE REGION
289	PROJECT CONTROL PLAN
629	MANAGEMENT GENERAL STUDY: REPORT ON MANAGEMENT RECOMMENDATIONS IN THE ESTUARY REGION
70	TEN MILE RIVER DRAINAGE BASIN
71	COASTAL DRAINAGE AREAS
77	SUMMARY AND EXTRACTS OF PROJECT CONTROL PLAN FOR WASTEWATER MANAGEMENT PLANNING
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141	INVENTORY OF EXISTING FEDERAL STATE AND LOCAL LEGISLATION ON WASTEWATER TREATMENT MANA
330	PRELIMINARY RECOMMENDATIONS FOR PROTECTION OF WATER RESOURCES
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49	TAU-TON RIVER BASIN
124	THE NORTH AND SOUTH RIVERS BASIN
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124	THE WEYMOUTH BASIN
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120	UPPER CHARLES RIVER BASIN
146	LEGAL INSTITUTIONAL AND FINANCIAL CONSIDERATIONS
335	SUMMARY OF SEWER PLANS PLEASANT HILL MIDDLE RD FALMOUTH MAINE
320	201 FACILITIES PLAN FOR THE ISLANDS IN PORTLAND HARBOR
412	MANAGEMENT PLAN

V.

ANNOTATED LISTING

Complete listing and description of all 208 outputs.

DOCUMENT
NUMBER

- 001 Preliminary Suggested Strategy For Controlling Nonpoint Source Pollution; Report prepared by CMRPC; 04/01/77

Suggests a general program for the attenuation of nonpoint source pollution in the study area

- 002 Nonpoint Sources By Type, Location and Quantity; Report prepared by CMRPC; 03/77

Analyzes nonpoint source pollution stemming from major types of sources such as agricultural areas. Four detailed examples of the quantification of major nonpoint sources - phosphorous pollution in the drainage basins of Webster Lake and Manchaug Pond and sediment related pollution from towns of Grafton and Southbridge.

- 003 Critical Nonpoint Source Pollution; Report prepared by CMRPC; 02/01/77

Identify critical pollutants and areas, those which are keeping parts of their region from reaching swimmable, fishable goals - identifies and locates potentially significant sources of nonpoint pollution.

- 004 Measures to Control Nonpoint Source Pollution; Report prepared by CMRPC; 03/01/77

Significant control measures are described in which they are most applicable. General costs and effectiveness, principal environmental and social implications.

- 005 Industrial Wastewater Survey Data; Report prepared by CMRPC; 1977

Industrial wastewater treatment and alternative treatment and disposal methods.

- 006 Summary Review and Evaluation of Existing Federal and State Legislation Pertinent To Water; Report prepared by SRPEDD; 03/18/76

Evaluates existing tools for regulating the location of development by emphasizing regulatory rather than planning, coordinating or advisory types of authority. Deals with existing powers rather than institutions

DOCUMENT
NUMBER

- 007 What Are The Options? Handbook of Alternatives For
Wastewater Management; Public Participation Report
prepared by SRPEDD; 06/76

Sewage disposal options and related land use
management techniques
On site sewage disposal methods: cesspools,
septic tanks, incinerators, composting, digesting
and recirculating toilets, outhouses, and water
conserving toilets and centralized treatment
methods
Land use and design, future problem prevention

- 008 Plan Implementation Mechanisms and Institutions
Report prepared by SRPEDD; 06/30/76

Requirements for structural (sewage treatment
plants) and non-structural (zoning) solutions
to water pollution
Outlines management tools, land use controls,
taxation, regulations
Need for management agency to raise and accept
funds, incur debts and expand funds

- 009 Industrial Program Elements Impact on Economic
Growth Anti-Degradation Policy Water Quality;
Report prepared by SRPEDD; 03/18/77

Stresses southeastern Massachusetts' industrial
activities
Implications on economic growth of water quality
policies

- 010 Inventory of Suspected Non-Point and Urban Runoff
Pollution Sources; Report prepared by SRPEDD;
03/18/76

Summarizes by drainage basin land use, acreage
which contributes to nonpoint and urban runoff
sources of water pollution

- 011 Wasteload Allocations
Report prepared by SRPEDD; 06/30/76

Current status of the State's basin planning for
water quality management
Implications of that planning on proposed sewage
treatment plants
Review of National Pollution Discharge Elimination
System (MPDES) and its relationship to basin planning

DOCUMENT
NUMBER

- 012 Five Year Construction Grant Priority List
Report prepared by SRPEDD; 03/18/76
- Recommendations to the State for high,
moderate and low priority funding of
municipal sewage treatment works
- 013 Septic Systems how they Work and how to Keep them
Working Public Participation Report; 04/77
- Operation and maintenance
How to insure long life of the system,
Prevent failure, easier than fixing problem
- 014 Implementation Strategy Paper
Report prepared by SRPEDD; 10/15/76
- Technical assistance and problem resolution
Regulatory programs
Monitoring
Institutional design, designation of authorities
Obligations of SRPEDD
Timing
- 015 208 Water Quality Planning
Public Participation Report prepared by SRPEDD;
76
- Explains planning process
Objectives
Actors
The planning area
Implementation of plan
- 016 Local Strategies Alternative Plan Development
Working Notes prepared by SRPEDD; 10/01/77
- Tradeoffs, environmental assessment, political
feasibility, cost effectiveness, design and
policy assumptions
Septic system location, design, construction
and maintenance; relation between septic system
density and groundwater contamination, water
conservation, protection of environmentally
sensitive areas.
- 017 Analysis and Evaluation of Existing Interlocal
Agreements Dealing with Water Quality; Report
prepared by SRPEDD; 05/18/76
- Requirements of management structures under PL 92-500
Coordination, supervision, continuous planning

Funding, regulatory functions
Utility of interlocal agreements to meet requirements
The present system, proposed and future systems
Comparison of significant features of existing contracts
Utility of a sewer district under Massachusetts

018 Mount Hope Bay Subarea Summary and Extracts
Report prepared by SRPEDD; 12/18/75

Population projections
Nonpoint waste Treatment
Industrial waste treatment
Local growth policies
Sewage treatment plant inventory
Local regulatory controls

019 Project Control Plan for Area-wide Wastewater
Management Planning Under 208; Report
prepared by SRPEDD; 06/30/76

Defines planning area, objectives and expected results and benefits of the plan. Identifies task areas:
land use; Interim outputs; evaluation and control of nonpoint pollution; combined sewers, urban runoff and storm drainage; industrial source pollution control; wastewater treatment facilities; legal institutional and financial arrangements; program management: public participation

020 Ten Mile River Drainage Basin
EIS Report prepared by SRPEDD; 08/77

On-lot-disposal: Contamination of lakes, streams and groundwater, cause-development on lots unsuitable for septic tanks and prohibition of other methods of disposal. Lakes closed to swimming because of high coliform counts-wells shut down because of high nitrate counts, protection of ground water is vital-as growth continues problems increased Residuals Disposal = sources-industrial, municipal treatment plants, septic tanks Inventory waste being generated and current disposal methods examine' economics of scale, alternative disposal methods.
On-lot-disposal methodology: Identify receiving water impact on nonpoint sources; problem areas inventoried and mapped - worst ones identified; recommendations for corrective action

DOCUMENT
NUMBER

021

Coastal Drainage Areas

EIS Report prepared by SRPEDD; 08/19/77

On-lot-disposal: Contamination of lakes, streams and groundwater, cause-development on lots unsuitable for septic tanks and prohibition of other methods of disposal. Lakes closed to swimming because of high coliform counts-wells shut down because of high nitrate counts, protection of groundwater is vital-as growth continues problem increased Residuals Disposal = sources-industrial, municipal treatment plants, septic tanks Inventory waste being generated and current disposal methods examine economics of scale, alternative disposal methods. On-lot-disposal methodology: Identify receiving water impact on nonpoint sources; problem areas inventoried and mapped - worst ones identified; recommendations for corrective action

022

Summary and Extracts of Project Control Plan for
WasteWater management Planning

208 Plan prepared by SRPEDD; 12/18/75

Population projections
Nonpoint pollution and urban runoff
Review of Industrial waste treatment
Local growth policies
Sewage treatment plant inventory
Local regulatory controls pertinent to water quality

023

Taunton River Subarea Summary and Extracts

Report prepared by SRPEDD; 12/18/75

Populations projections
Nonpoint pollution and urban runoff
Review of industrial waste treatment
Local growth policies
Sewage treatment plant inventory
Local regulatory controls pertinent to water quality

024

Service Area Delineation and Wasteload and Flow

Projections; Report prepared by SRPEDD; 06/30/76

Output Delineates sewer service areas, related to the municipal wastewater treatment plant which would be treating the flow, 13 municipal facilities, town-by-town Projections based on: population and land use data; soils, underground and zoning data; existing and proposed treatment facility capacities; interviews with state and local personnel

DOCUMENT
NUMBER

025

Local Growth Policies

Report prepared by SRPEDD; 12/18/75

10 Mile River Subarea

Taunton River Subarea

Mt. Hope Bay Subarea

Coastal Subarea

A brief demographic, economic overview of each subarea and outlines each municipality's development objectives and expectations in order to determine land use and regional sewerage treatment facility trends.

026

Municipal Wastewater Treatment Plant Evaluation

Report prepared by SRPEDD; 03/18/76

A) Conventional service area design considerations

B) Typical treatment processes

C) Sludge and septage disposal

D) Municipal Sewer ordinances

E) Enforcement

F) Monitoring facilities

G) Staffing requirements and availability of personnel

H) Treatment plant comparison includes towns in 10 mile River Basin, Taunton River Basin, Mt. Hope Bay and coastal subareas

027

Characteristics of Nonpoint Source Pollution

Urban Runoff; Report prepared by SRPEDD; 12/18/75

Agricultural runoff, sanitary land fills and solid waste, soil erosion and sediments, commercial and pleasure boat sources ground water pollution from septic systems, highway runoff, saltwater intrusion, oil spills.

Criteria studied for each topic listed above are magnitude and type of pollution expected, relationship between environmental conditions and the discharge of pollutants, water quality parameters reflecting the existence of land fill leachates, methods for identifying and locating the source, expected receiving water impact.

028

Information Systems For Water Quality and Resource

Development Decision Making; Report prepared by SRPEDD;

Sub-Model Procedures: Water resources, development hazards, critical resources, physical suitability, intensive land use location, residential waste disposal and processing, sand and gravel, agricultural productivity

Relationship of composite Assessment to Areawide Programs: Conceptual procedure to determine consequences of alternative growth, proposed growth scenarios, tradeoffs,

DOCUMENT
NUMBER

and monitoring
Implementation of Information System: three phases
geographic coding, conclusions
Describes in Detail methodological systems such as
resource inventories, data storage, data retrieval,
data mapping to assist in guiding water quality
related development at the local and regional levels.

- 029 Risk Assessment Framework For Land Use Management
For Water Quality; Report prepared by SRPEDD; 03/18/75

Illustrated cases: 1) municipal growth and wastewater
treatment requirements 2) industrial zoning and
development on inland wetlands Conclusions

- 030 Fiscal Alternatives for Wastewater Management;
Report prepared by SRPEDD; 03/18/77

Financial requirements imposed on local governments by
PL-92-500
Lists alternative mechanisms by which communities can
meet these requirements
Appendix: steps in issuing a bond, and obtaining the
best possible bond rating

- 031 Ten Mile River Subarea Summary and Extracts;
Report prepared by SRPEDD; 12/18/75

- 032 Coastal Subarea Summary and Extracts;
Report prepared by SRPEDD; 12/18/75

- 033 Public Participation Profile;
Public Participation Report prepared by SRPEDD; 04/76

- 034 Development of Alternative Programs for Industrial
Wastes; Report prepared by SRPEDD; 11/01/76

- 035 An Analysis of Anticipation Plans and Alternative
Should be Waste Handling Procedures; Report prepared
by SRPEDD; 03/18/76

- 036 Special Studies Nonpoint Sources Recreation
Watercraft Pollution Study; Report prepared
by SRPEDD;

Bacterial pollution of shellfish beds, water supply intakes,
swimming areas and marinas associated with vessel wastes
High regional concentration and attractiveness of
its waters for recreational use

DOCUMENT
NUMBER

- 037 Projections of Nonpoint Sources Urban Runoff;
Report prepared by SRPEDD; 09/18/76

Complication of tables showing the amount of impervious surface expected over the next twenty years as a result of increases in single and multi-family housing and commercial and industrial growth
Data: the amount of gross acres expected to be developed within each municipality and by the location of growth within a particular drainage basin

- 038 208 Water Quality News;
Public Participation Report prepared by SRPEDD

Newsletter published monthly by SRPEDD

- 039 Methodology For Ranking of Nonpoint Pollution Sources; Report prepared by SRPEDD; 03/18/77

Measurement of the degree to which an individual nonpoint source is responsible for making the receiving water unsuitable for recreational or water supply uses

- 040 Sludge Residuals;
Report prepared by SRPEDD; 03/18/77

Describes sewage sludge and septage treatment and disposal processes
Regional option for disposal
Community options

- 041 Evaluation of Present Water Quality Management System; Report prepared by SRPEDD; 03/18/77

The present system a) standards; b) industrial permits; c) municipal permits and the construction grant program; d) disposal of residuals; e) nonpoint source controls
Evaluation a) information; b) resources and the process of obtaining them; c) techniques and procedures; d) legal authority

- 042 Population and Landuse Projections;
Report prepared by SRPEDD; 06/30/76

Land consumption figures, based on population and employment projections from 1970-95 by 5-year increments for land uses: residential, commercial, and industrial

DOCUMENT
NUMBER

- 043 Wastewater Generation Rates;
Report prepared by SRPEDD; 03/18/76'

Average or suggested wastewater flow rates by land
use categories: residential, industrial, and
institutional
Infiltration and water conservation

- 044 Population Projections;
Report prepared by SRPEDD; 12/18/75

Projections in 5-year intervals to the year 2000
by community and district-wide
Comparison with previous projections

- 045 Inventory of Local Regulatory Controls Pertinent
To Water Quality; Public Participation Report
prepared by SRPEDD; 12/18/75

Leachate transport to ground and surface water;
prevention of
Chemical and metal transport to ground and surface
water
Soil erosion and sedimentation
Saltwater intrusion
Local Regulatory Powers; zoning, sub-division
control, general by-laws, ordinances, public
health regulations
Regulatory approaches to control urban runoff
to groundwater via infiltration and control of
erosion and sedimentation

- 046 Structural Approaches to the Achievement of Water
Quality; Report prepared by SRPEDD; 08/77

Alternative structural approaches: water conservation
and recycling, on site sewage disposal, community
sewer systems, community treatment methods, community
effluent disposal, nonpoint source control strategies
sludge and residuals, fiscal alternatives for water
quality management, costs

- 047 Nonpoint Source Control Strategies;
Report prepared by SRPEDD; 03/18/77

Structural controls and their applications to
nonpoint sources
Structural controls: those activities which
when implemented directly affect the amount or
qualities of a nonpoint discharge and/or the impact of that
discharge on the receiving environment

DOCUMENT
NUMBER

048

Water Quality Impact Assessment Methodologies;
Report prepared by SRPEDD; 09/18/76

Constituents, concentrations and mass loading
Quantity of pollutants discharged to surface or
groundwaters from a source per unit time, expected'
for 20 land uses common to the 208 region
Methods of nonpoint sources of pollution on
water bodies

049

Taunton River Basin;
EIS prepared by SRPEDD; 08/77

On-lot-disposal contamination of lakes, streams
and ground water, cause-development on lots
unsuitable for septic tanks and prohibition of other methods
of disposal. Lakes, closed to swimming during summer
because of high coliform counts. Wells shut down
because of high nitrate counts, protection of ground-
water is vital. As growth continues, problem
increased. Residuals Disposal = sources - industrial
municipal treatment plants, septic tanks. Inventory
waste being generated and current disposal methods
examine economies of scale, alternatives disposal
methods. On-lot Disposal methodology - 1) identify
reducing water impact of nonpoint sources 2) problem
areas inventories and mapped - worst ones identified.
3) Recommendations for corrective action

050

Infiltration Inflow Analysis Town of Rutland;
Report prepared by CMRPC; 07/28/77

Description of existing sewer system, geographical &
geological characteristics, flow data determination
of excessive infiltration/inflow analysis, sewer
evaluation survey, cost estimates

DOCUMENT
NUMBER

- 051 Infiltration Inflow Analysis of the Dudley
Sewer System; Report prepared by CMRPC;
08/17/77

Description of existing sewer system, existing treatment facility, geographic & geologic characteristics, flow data, infiltration/inflow field measurements, key manhole investigation, sewer system evaluation survey

- 052 Infiltration Inflow Analysis of the Town of South
Ridge Sewer System; Report prepared by CMRPC;
12/76

Description of existing sewer system, geographical & geological characteristics of Southbridge, flow data, sewer system evaluation survey plan

- 053 Alternatives for Sewage Disposal for Facilities
Plan; Report prepared by CMRPC; 12/76

Water Quality Standards, Effluent Limitations, Zoning by-laws, peak-load capacities Area-Cherry Valley, Anti-Degradation Policy Problems with Sub-surface Sewerage Disposal Systems, soil conditions environmental inventory of the area, regional influences future environmental conditions without sewerage

- 054 Wastewater Generation Municipal Source;
Report prepared by CMRPC; 04/13/76

Wastewater generation projections for the 27 municipalities in the "208area" Wastewater flows & strength for the municipalities are tabulated for the years 1975, 1980, 1985, & 1995, grouped according to river basin populations served by proposed sewer systems are estimated, Infiltration/Inflow projections BOD COD TSS NH₃-N Total Projected Wastewater Characteristics

- 055 Rainfall Analysis;
Report prepared by CMRPC; 02/18/76

Worcester area statistical assessment of meteorological conditions & to prepare a suitable data base for use in the urban runoff assessment Regionwide Analysis within CMRPC area and compared to Boston Yearly & Seasonal Analysis at the Worcester station, Rainfall Records Tables & graphs

DOCUMENT
NUMBER

056 Nonpoint Estimation Analysis for Critical Urban
Areas; Report prepared by CMRPC; 02/77

- (1) Degree of imperviousness for the major land uses conducted for 3 urban areas in Worcester and Webster - Dudley
- (2) A wet weather storm water discharge measurement program to collect hydrologic information to establish parameters for the runoff model
- (3) Establishes hydrologic and water quality parameters for the runoff simulation model

057 Nonpoint Source Emissions Analysis Future Conditions;
Report prepared by CMRPC; 08/17/77

For future conditions (1995) conducted on the entire CMRPC "208" study area as part of the overall stormwater pollution program. Only wet weather emission characteristics are presented. Use results (1) as a means of making comparative judgements as to the present relative pollution impact of each drainage parcel in the CMRPC area (2) to generate emissions loadings from runoff parcels to act as inputs to receiving water quality impact models (3) provide a methodology to be used in assessing alternative growth schemes excluded pollution contributions from specific nonpoint sources

058 Development of Stormwater Management Pollution Control
Plan; 208 Plan prepared by CMRPC; 10/77

Nat'l perspective on the problem, related to CMRPC Study Area, Approaches for abatement, Development, Methodology for Plan formulation. Description of the program: Main program & sub routines, runoff quantity and quality, mean and standard deviation of runoffs, loads, and concentrations by drainage segment and by town, street sweeping, storage considerations. Data: rainfall, hydrologic parameters, deposition coefficients, wash off decay coefficients Preliminary Areawide stormwater Management Plan Alternatives (1) treatment (2) pollution accumulation control (street sweeping) (3) flow alternation (increased imperviousness in growth areas.

059 Financial Wastewater Treatment in Cherry Valley and
Leicester Center; Report prepared by CMRPC; 02/03/77

Background, Capital Costs, operation and maintenance costs, scenarios, alternative financing methods and

DOCUMENT
NUMBER

effects: capital changes, O & M charges, uniform charges under consolidation, additional costs to connect to municipal sewerage, total costs to new customers in Cherry Valley tables
Findings: consolidation of all sewer districts in the town of Leicester would not result in significant savings.

060 Some Legal Aspects of Prevention Pollution of the Wachusett Water Supply; Report prepared by CMRPC;

Concerns the respective legal responsibilities of the MDC other state agencies, and 4 towns---Rutland, Holden, West Boylston, and Boylston---for any further sewerage and treatment facilities that may be required to protect Wachusett Reservoir (a major MDC water supply) from pollution caused by failing. Septic tanks in the Wachusett Watershed

061 Existing Land Use an Inventory of Existing Uses by Community; Report prepared by CMRPC;

Land Use & Water Quality: Land use is directly responsible for whatever point source pollution existing in all communities, also a significant effect on nonpoint sources.
Areawide Trends: Worcester Area, tables, industrial, residential, commercial and population increases
Appendix with individual community tabulations

062 Evaluation of Groundwater Potential;
Report prepared by CMRPC; 03/25/76

Procedure: (1) geographical maps prepared (2) field inspection to confirm maps with special attention to locations adjacent to roadways (3) confirmation of areas designated as having a potential groundwater favorability for capacity sufficient for municipal water supply

063 Regulatory Techniques by Water Mass Towns May Prevent Pollution of their Ponds From Septic; Report prepared CMRPC; 03/03/77

Full Title Includes all of the above "AND STORMWATER RUNOFF" several small ponds used for recreation and water supplies are considered. Uncontrolled storm-water runoff from construction sites and impermeable surfaces & poor location & maintenance of septic tanks are causing sedimentation and eutrophication to increase. Must study the ponds to see the environmental effects of future development may lead to the conclusion

DOCUMENT
NUMBER

that development must be avoided in certain critical areas, regarding pattern

064 The Impact of Pretreatment Standards on Worcester Industries: Report prepared by CMRPC; 04/77

Discusses the national impact of pretreatment on industry, economic impacts: on specific industries, and on specific firms, cost estimates for Worcester's Pretreatment Reducing the impact of pollution abatement costs through rapid amortization, federal or Mass State investment tax credits, industrial development bonds, low-interest long-term loans

065 Potential Industrial Wastewater Discharge Problem Areas; Report prepared by CMRPC; 10/76

Transportation & Community Attitude considered in trying to minimize industrial waste disposal problem areas through local, State, and Federal agencies, regulations & rules
Planning Boards at local level
Water Commissions may limit consumption & by assessing charges for supplying the water
Sewer Commissions & Conservation Commissions may be able to restrict the discharge of industrial wastewaters

066 Industrial Wastewater Sources Alternative Abatement Programs; Report prepared by CMRPC; 06/77

Considering public needs in design of REgional Toxic Waste Treatment Facility
2 basic alternatives: (1) Pretreatment and discharge to municipal sewer (2) Treatment and discharge to stream
Availability of municipal sewers and treatment plants
costs of construction, operation and maintenance, sewer user charges, environmental considerations, and current wastewater treatment practices are evaluated

067 Population Projections; Report prepared by OCPC; 06/77

Suburbanization, 1970-75 trends and regional growth indicates birth rate, population density, employment trends, projected ranking of OCPC for allocation of Regional Population Increases 1975-95, vacant, developable, single family-zoned land

DOCUMENT
NUMBER

- 068 Agricultural Land and Preservation Issues; Report
 prepared by OCPC; 04/77

Concerns preservation of farmland in the 208
area, doesn't deal with water pollution directly

- 069 Defining Groundwater Well Projection Areas; Working
 Notes prepared by OCPC; 05/77

Defining Protection Areas for Groundwater supplies
What is an aquifer recharge area
Defining Protection Areas for Potential Wells, level of
stability of present groundwater conditions,
protection for potential wells, regulating land
use in the protection area

- 070 Determining the Magnitude and Extent of a Need for a
 Public Sewerage System; Working Notes prepared by
 OCPC; 05/77

Evaluating Sewerage, Areas with failing septic systems,
determining future sewerage need, assessing alternative
solutions, household questionnaires

- 071 An Economic and Population Profile; Report prepared by
 OCPC; 06/77

Other problems considered: landfill leachate,
urban runoff, highway runoff, agricultural
runoff, and sedimentation provides baseline
data for future projections presents overview
of current situation and long term trends
within each community and in the region.
Alternative water quality management proposals

- 072 Strengthening Locally Directed Regional Planning Agencies
 and Expanding their Capabilities; Report prepared by
 OCPC; 08/76

Need to change the status quo, options for change,
Umbrella multi-jurisdictional Organization (UMJO's),
Sub-state Administrative Districts, County govern-
ment, Regional Planning Agencies (RPA's)

- 073 Groundwater Resources; Report prepared by OCPC; 05/77

Hydrologic cycle, porosity, permeability,
properties of aquifers, well development and yields
Sources of data listed Geologic history, bedrock,
surficial deposits maps: surficial materials
exploration location, groundwater contour, saturated
thickness, confirmed aquifer, transmissivity figures and tables

DOCUMENT
NUMBER

- 074 Environmental Assessment of Proposed Sewerage Facilities
Town of Avon; Report prepared by OCPC; 11/01/76

Also Groundwater features are described Employment projections, residential impacts, fiscal considerations surface water, groundwater quality and quantity, plant and animal species/Ecosystem, air quality, description and screening of alternatives, construction

- 075 Rainfall Analysis; Report prepared by OCPC; 02/09/76

Regionwide Analysis, Comparison with the Boston area, yearly and seasonal analysis, rainfall records for urban runoff study methods, charts, graphs

- 076 Citizen Involvement in OCPC Planning; Report prepared by
OCPC; 06/29/76

Citizens Committee on Clean Water, staff involvement discussions with town and city officials, technical assistance to town government, visits to problem areas, involvement of local schools. Obstacles and evaluation of public participation

- 077 Water Supply and Water Use; Report prepared by OCPC; 02/19/76

Water Consumption, administration, affecting consumption patterns, rate schedules--Alternative Practices.
Cost Assessment and Conditions for Approval of Development, withholding of water supplies
Water Supply Protection: (a) standards applicable to drinking water, (b) chemical and Physical Parameters of Contamination, (c) Common law of water Rights, local, state, and federal authority interpretation and enforcement of the law, Obtaining water from outside the OCPC area

- 078 Industrial Wastewater Survey; Report prepared by OCPC;
10/76

Industrial Establishments, service stations, restaurants tables

- 079 Report Upon Industrial Cost Recovery System; 01/77

Definitions, Basis for Allocation of Costs, monitoring program, accounting period, appeal procedure, audits record keeping
Tables: Proposed Treatment Facilities Estimated Construction Costs, updated costs, Wastewater flow rates by

DOCUMENT
NUMBER

classification of users, pollution loads in pounds/day

080

Determination of Sewerage Needs and Recommendation
Solution Avon Massachusetts; Report prepared by OCPC;
11/01/76

Methodology, previous studies, definition of sewerage needs, problems: septage haulers, water quality sampling, residential survey results, Avon Board of Health, Natural Factors, Priority Area of Sewerage Needs, projection of sewerage and septage flows for area of Sewerage Needs, Comparison of sewerage flow with water supply, Alternative: pressurized sewers composting toilets Treatment at Brockton, at Nut Island, at a separate Avon facility using stream outfall or land application, most favorable treatment continuation of on-site subsurface Disposal, Costs Unit Prices, present worth, fiscal analysis

081

Non Structural Solutions of Wastewater Disposal; Report
prepared by OCPC;

Wastewater Effluent: Aerotic Tank, Composting System, Water Usage Reduction
Ultimate Subsurface Disposal Systems: Leaching Pits, Beds, Trenches, galleries, and chambers, Fuld's concept, cesspool, costs Digrams, Charts

082

Review of Existing Systems Service Areas and Flows;
Working Notes prepared by OCPC;

Treatment scheme, solids handling, flows, emergency operations, removal efficiency for Brockton, Bridgewater, Abington, Avon, East Bridgewater, Easton, Hanson, Pembroke, West Bridgewater, and Whitman Projected wasteloads, septage charts

083

Water Quality Nonpoint Sources; Working Notes prepared by
OCPC

Sampling procedures, chemical analysis: Dissolved Oxygen (D.O.), Biochemical Oxygen Demand (B.O.D.) Phosphorus, Nitrogen, Chloride, pH, Turbidity, Coliform, Metals=cadmim, chromuim, lead, manganese, Biological samplings procedure, identification, data evaluation indicator organisms, substratum characteristics, environmental profiles, tables, stream system evaluation . Shumatuscancant River, Fall 1975, Fall and spring sites

084

Land Use; Report prepared by OCPC;

DOCUMENT
NUMBER

Current land use, determinants Environmentally sensitive Areas: Drainage Basins, Soils Mature Forests, Water-Related Lands, Aquatic Environment: ponds, lakes, streams, rivers, potential for restoration of Anadromous Fish, endangered species habitat Culturally sensitive Areas: Archeologic and Historic Sites Projections

- 085 Mapping Procedure for Determining Suitability of Soils for Individual Wastewater Treatment; Working Notes prepared by OCPC;

Of 10 communities in the OCPC Area, 8 rely exclusively on septic tank/cesspool systems constructed in soils of low permeability, high groundwater and/or too close to bedrock
Data Sources, Evaluation, Summary of soil suitability Determination Criteria: Percolation, Dept of the limiting layer, Charts

- 086 Nonpoint Estimation Analysis For City of Brockton; Report prepared by OCPC; 07/77

Storm Water Related
Coordination Characteristics of Analysis Area, length of Gutter per Acre, Runoff Model Description and Input Parameter Estimation, Simulation Model (Storm) description, model Calibration, description of Stormwater Monitoring Sites Flow Calibration, Runoff Quality Calibration, Model Results, Pollutograph Analysis

- 087 Residential Land Use Projections 1975 to 1995; Report prepared by OCPC; 06/77

Supply and Demand Methodologies
Supply: Current land use, zoning, water-related lands, streams and water bodies, basic analysis zones (BAZ) Available, Developable Land, Field Surveys, Pond Ownership
1995 Land Use projections by Community

- 088 Interim Outputs; Report prepared by OCPC; 03/18/77

Service Area Delineation for Municipal Wastewater Treatment Supplies, Recommendation on Construction Grant Priorities 1975-1980, Existing and Projected Land Use and Population for the Twenty Year Planning Program, Projected Waste Flows in five-year increments generated for each service area corresponding to the existing and projected population & land use, Recommendations on revision of waste load allocations,

DOCUMENT
NUMBER

NPDES Permits, and Industrial Discharges to Municipal
Systems, Plan Implementation Mechanisms and Institutions

089

Employment Projections for the Old Colony Region; Report
prepared by OCPC;

Many charts and explanatory passages, regional economic
trends 1950-1975, Employment Projections Methodology,
Employment Projections Definitions of Major Industry
divisions, estimated total 1975 employment by sector

090

Alternatives to Sewers; Public Participation Report prepared
by OCPC; 12/03/76

Conference Proceedings

Septic System: Technology, Siting and Installation,
maintenance, and repair, Public Administration: Local,
State, and Regional, growth issues from a state planning
view point, Alternative Systems for Single Family Homes:
Survey of Industrial Home Waste Treatment/Disposal and
Design for a gray Water Soil Treatment System, the State
of the Alternative Systems Industry, Systems for Apartment
Clusters of Older Homes, Subdivisions: Technical Feasibility
and Regulatory Considerations, EPA funding Policy, Financing
and Managing a Non-Sewer System in Maine

091

Opportunities For Water Conservation; Report prepared by OCPC;
05/77

Domestic Consumption Patterns, Structural Measures;
New and Existing Homes, Commercial, Industrial, and
Public Structures, Structural Alternatives Currently
Constrained By Regulations: Comport Toilets &
Groundwater Recycling Systems Non-Structural Measures
Pre-construction and Post-Construction
TABLES: Regional Summary: Adequacy of Present Safe Yields
to Meet Projected Maximum Day Consumption in 1995,
Excerpts from the Fairfax County Plumbing Code, 1974
Water Consumption in a Partially - Sewered Neighborhood

092

Land Use Water Quality Issues; Report prepared by OCPC;
01/01/76

Location and type of land use, timing and density of
development, impact of water quality on land use,
Area-Wide Land Use Determinants: Provision of Public
Facilities, Employment Opportunities, Natural Features,
Administration: Zoning, Subdivision Regulations, Board
of Health REgulations, Conservation Commissions Regulations,
Earth Removal By-laws or Regulations, Utility Extensions,
Taxation Community Profiles

DOCUMENT
NUMBER

- 093 Explanatory Text To Accompany Maps Dipping Groundwater Resources; Public Participation Report prepared by OCPC; 12/75
 Explanations, Sources of Information, Mapping procedures: surficial Geology Maps and Ground Water Resource Maps, REcommended Additional Work
- 094 Management Issues Plan Implementation Mechanisms; Report prepared by CCPEDC; 05/76
 Land use type and pattern, guidance of development design, and construction, use, and operation, Existing local, regional, and state mechanism, legal authority, political acceptability, technical Capability, Budgetary Issues Future options exhortation, regional or state control
- 095 Surface Water Quality of Cape Cod Volumes I and II; Working Notes prepared by CCPEDC; 08/27/76
 Summer peak use sampling, temperature and dissolved oxygen profiling, frequency distributions of bacteria, nutrient and metal concentrations
 Water quality Data and Maps
 Special investigations, recommendations on future monitoring and surveillance programs
- 096 Surface Water Quality Summer And Winter Samplings; Working Notes prepared by CCPEDC; 03/31/76
 Depth, temperature, dissolved oxygen, bacterial and chemical analysis looks like a computer print out
- 097 Wasteloads from Subsurface Disposal Systems; Report prepared by CCPEDC; 10/76
 Physical properties of soil related to wastewater disposal, microorganism removal from wastewater, BOD removal and the effects of wastewater on soil organisms, chemical interaction of soil and wastewater, renovation capability of cape cod soils, subsurface wasteloads
- 098 Wastewater Management Solutions; Report prepared by CCPEDC; 04/77
 Determine the extent of water quality problems or other applicable public health concerns through past studies or direct investigations
 Formulate appropriate means of solving problems make comparisons based on costs, environmental impacts

DOCUMENT
NUMBER

099

Inventory And Evaluate Surface and Subsurface Disposal
Alternatives; Report prepared by CCPEDC;

Conventional leaching systems, deep well injection,
evapotranspiration systems, aerobic treatment systems,
chemical recirculating toilet Systems, Vacuum Systems
Incinerator toilets, Composting toilets, Land
Application Techniques: Infiltration/Percolation,
Irrigation Management, Operation, environmental impacts
comparison of viable sites, and review of existing
systems considered

DOCUMENT
NUMBER

- 100 Surface Water Quality and Influence of Sources Analytical Procedures and Methods; Report prepared by CCPEDC;
- Analytical Procedures and Methods - summer peak use
Sampling flow chart, tables, chemical, nutrient, salts,
& organics measured.
- 101 Identify Areas with Possible Septic Tank Failures; Report prepared by CCPEDC; 06/76
- Soils, geologic characteristics, Determination of
Theoretical Failure sites: Methodology - Soils map
preparation, locations of Failure Sites Actual Failure
Sites: Methodology - Town Boards of Health, Septage
Disposal Firms Failure Reports From Towns, failure
site investigations,
- 102 Inventory Existing and 5-year Projected Industrial Discharges; Report prepared by CCPEDC;
- List of industries, description of operators,
characteristics, means of wastewater disposal-charts
- 103 Rainfall Analysis for Cape Cod; Report prepared by CCPEDC;
- Depth, duration, frequency
Making comparisons, providing data to determine
precipitation recharge of the groundwater aquifer
Seasonal variations, sources of data
- 104 Review of the On-Going 201 Type Planning Activities; Public Participation Report prepared by CCPEDC
- Population projections, design characteristics of
Wastewater treatment facilities,
Recommended treatment process, estimated costs and
financing, regionalization
Analyzed for each town individually
- 105 Identify Critical Problems Areas; Report prepared by CCPEDC;
- Geology, rainfall, public water supply, ponds and
reservoirs cesspools, sanitary landfill, saltwater
intrusion, cranberry bogs, traffic, severity rating,
sewer service areas

DOCUMENT
NUMBER

- 106 Development Projections for Cape Cod; Report prepared by CCPEDC;
04/76

Cape Cod studied for the periods 1950-1975 and 1975-1995:
Population, Income Analysis, Employment, Land Use
1975-1995 also considered Assumptions and Methodologies,
and saturation

Tables

Appendices: (a) Population and Housing at Otis Force

(b) Estimating Total Employment

- 107 Industrial Sources Regulatory Practices and Arrangements and
Agricultural Use of Pesticide; Report prepared by CCPEDC;

Insecticides, Dieldrin pesticide storage and disposal
pesticide residue, environmental effects, insecticides for
mosquito control in Cape Cod

Hospital Wastes: sources, types, storage, disposal,
environmental effects Industries with Hazardous wastes:
Waste Oils, Cranberry Production, Jewelry, Precious Metal
Products: gold rings, reclamation of gold from sludge no
hazardous waste is discharge, Boat Building and Repairs,
Commercial Printing Plastic Industry, leather Industry;
Candle Industry, Woods Hole Oceanographic Research
Institute, Radioactive Wastes, Sheetmetal, Tool and Die,
Machinery, Tiles & other Ceramic Products, Electroplating
& Metal Finishing

- 108 Sludge Management Alternatives Existing and Proposed; Report
Prepared by CCPEDC;

Sludge Volume & concentration, present methods of
sludge disposal on Cape Cod Alternative methods
available for the disposal of sludge and septage:
landfills, ocean dumping, incineration, surface disposal,
other methods costs

- 109 Non-Structural Solutions of Wastewater Disposal; Report prepared
CCPEDC;

Raw Wastewater, wastewater effluent: aerobic tank, composting
system, water usage reduction

Ultimate Subsurface Disposal Systems: leaching - pit, beds
trenches, galleries, and chambers, Fuldo Concept,
cesspool, Costs

- 110 Structural Treatment Alternatives; Report prepared by CCPEDC;

Water - Oriented Treatment (a) conventional primary
(b) Primary-Sedimentation (c) Secondary: tricking filter,
activated sludge, rotating biological disk, lagoons (d)
Advanced Wastewater filtration, coagulation-sedimentation

DOCUMENT
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activated carbon-absorption, ammonia stripping ion exchange, reverse osmosis, nitrification-denitrification, Break-point chlorination, other processes, Land-Oriented Treatment of Wastewaters: Irrigation; infiltration-percolation, overland flow, pretreatment Feasibility of Structural Solutions being implemented on Cape Cod.

- 111 Summary Report Spray Irrigation Seminar; Report prepared CCPEDC; 01/12/77

Description of project, impact of cover crops, effect on water quality, public health concerns, Dept of Environmental Quality Engineering (D.E.Q.E.) position, EPA position, Application of findings

- 122 Wastewater Management Solution Service Areas; Report prepared by CCPEDC; 04/77

Definition of WMS Service Area: one in which a certain degree of water pollution problems or present or potential health hazard exists and where some degree of action is needed to solve or avoid the problems
Categorization of WS Service Area, Sources of Information Computer model and water quality information
Description of wastewater management solution service areas, Differences between "the extended history" and the other population projections as they apply to wastewater management solution service areas

- 113 Legal Institutional Mechanisms; Public Participation Report prepared by CCPEDC; 04/11/77

Objectives: (1) assure reasonable water quality (2) integrate water quality with other considerations (3) regional perspective for decision - making (4) sensitivity of local decision making regarding local needs (5) avoid the proliferation of special-purpose governmental organizations
Assessment and Analysis: Dispersed Systems, proliferation of veto capabilities, difficulty of multi-town efforts, the commonwealth, county government Alternatives: (1) planning and policy development, grant programming (2) monitoring and testing (3) building and operating, interception and treatment facilities on-site disposal regulations, planning mode

- 114 Potential for Development of Groundwater at a Test Site Near Truro Massachusetts; Working Notes prepared by CCPEDC; 76

Description of test site, aquifer test, water quality, resources to withdrawals: hydrologic properties of

DOCUMENT
NUMBER

the aquifer used to predict the impacts of proposed withdrawals Primary Concerns are lowering of the water table and saline-water intrusion

115 Water Quality Data; Working Notes prepared by CCPEDC; 04/30/76

Bacterial and Chemical Analysis, latitude, longitude town listed.

116 Results of Peak Use Sampling Dissolve Oxygen and Temperature Profiles Summer; Working Notes prepared by CCPEDC; 76

Sample numbers, ponds names, town, depth, temperature, dissolved oxygen, depth at which sample is taken, bottom of pond, visibility

117 Surface Water Quality and Influence of Source; Working Notes prepared by CCPEDC; 04/30/76

(1) Critical Elements Associated with polluted States of Surface Water: pH, conductivity, TDS (total dissolved solids) coliform-total and fecal, chlorophyll a, CCE, color, nutrients, salts, metals (2) water quality criteria (3) frequency distributions (4) ranking of ponds by quality (5) Water Quality Data

118 North Coastal and Ipswich Basins Public Wastewater and Stormwater Facilities; Report prepared by MAPC; 05/77

Capacity Evaluation, Septage, Stormwater Wastewater: collection system, operation, maintenance, evaluation of existing facilities, future improvements, treatment

119 Boston Harbor Mystic and Neponset Basins Inventory and Evaluation of Public Wastewater; Report prepared by MAPC; 06/17/77

Continuation of title "AND STORMWATER FACILITIES" capacity evaluation and definitions of wastewater facilities, septage, stormwater, wastewater=combined collection system, operation, maintenance, evaluation of existing facilities, future improvements, overflows from the system, list of abbreviations

120 Charles Basin Inventory and Evaluation Public Wastewater and Stormwater Facilities; Report prepared by MAPC; 06/17/77

Stormwater Disposal, Wastewater collection system, treatment operation and

DOCUMENT
NUMBER

maintenance, evaluation of existing facilities,
future improvements, Lincoln Woods Cooperative
Homes Wastewater Treatment Plant, Medfield State
Hospital Wastewater Treatment Plant, Mass.
Correctional Institutions' Wastewater Treatment
Plant, Pondville State Hospital
Wastewater Treatment Plant Wastewater Treatment
Plants at: Weston Junior High School, Regis College
Wrentham State School, King Philip Regional High School

- 121 Review Process Analytical Summary North/South Rivers Basin;
Working Notes prepared by MAPC; 09/14/77

Review process, community considerations of
facilities plans, roles of town officials,
citizens, conflicts between local and regional
decision-making bodies, outlining problems of
specific towns

122. The Weymouth Basin; Report prepared by MAPC; 07/77

Refer to SUASCO Basin Report for full summary
Also Action Handbook: Public Participation
Appendices A through D refer to Ipswich Basin Report

- 123 Ipswich River Basin; Report prepared by MAPC; 08/77

Refer to SUASCO Basin Report for Full Summary,
Appendices: (a) description of the environment
background information on sewage disposal and
sewerage: construction grants process, wasteflow
generation methodology, estimated flows and
wasteloads (c) solutions to water quality problems
(d) alternative management systems

- 124 The North And South Rivers Basin; Report prepared by MAPC;
05/77

Refer to SUASCO River Basin Report and Ipswich River
Basin report for full summary and appendices
Also includes: Problems and Options Summary... Duxbury

- 125 North Coastal Basin; Report prepared by MAPC; 08/77

Refer to SUASCO Basin Report for full summary
Appendices: (a) description of the environment
(b) analysis of alternative management programs

- 126 Upper Charles River Basin; Report prepared by MAPC; 09/77

Refer to SUASCO Basin report for full summary Appendices:

DOCUMENT
NUMBER

(a) description of the environment (b) construction grants process, waste flow generation methodology, estimated flows and wasteloads (c) definitions of solutions to water quality problems (d) analysis of alternative management strategies

- 127 SUASCO Basin Sudbury Assabet and Concord Rivers; Report prepared by MAPC; 09/77

General "208" area overview, potential pollution problems, community profiles non-structural & structural solutions, stormwater management, development and assessment of the consequences of a comprehensive management program, DeFacto projection potential sewer service areas, environmental pattern methodology Water Conservation, technological water pollution control devices, septic system maintenance landfill: siting regulations, operating problems and costs, monitoring closing or upgrading existing ones, regional resource recovery - Appendices local multi-local, state, and federal roles in "208" implementation

- 128 The Mystic River Basin; Report prepared by MAPC; 10/77

"208" general profile of the area, overview, pollution sources and management options: Planning and implementation, wastewater disposal, stormwater, landfills and water pollution, road salt use and storage, DeFacto projection impact assessment categories Institutional framework: meeting federal requirements implications of "208" for local, multi-local, areawide state, and federal governments

- 129 Lower Charles River Basin; Report prepared by MAPC; 11/77

Profile of the lower Charles Basin, Water Quality Standards and classifications Potential Pollution Problems, Community Profiles, Wastewater disposal, Sewer Service Area Expansion, Maximum Reliance on Non-Sewering Options, Stormwater management, Septage management, development of a comprehensive management program Institutional framework: meeting federal requirements, implications for local governments, Implications of "208" for multi-local governments, areawide systems, state and federal governments. Appendices: Solutions: Management Water Conservation, landfills, water quality controls

- 130 SUASCO Basin Public Wastewater and Stormwater; REport prepared by MAPC; 03/14/77

DOCUMENT
NUMBER

Capacity evaluation of wastewater facilities,
septage, stormwater, overflows, collection
system, treatment, operation, maintenance,
evaluation of existing facilities, future improvements
Wastewater Treatment Plants: Briarbrook Aptmts,
Woodvale Aptmts., Nagog Woods Condominiums in
Action, Veteran's Administration Hospital in Bedford,
Mass. Correctional Institutional and Middlesex Preparatory
School in conc
Sudbury-Wayland

- 131 North/South and Weymouth Basins Public Wastewater and Stormwater
Facilities; Report prepared by MAPC; 01/14/77

Capacity evaluation of wastewater facilities, septage
stormwater, wastewater: collection system, treatment,
operation and maintenance, future improvements,
overflows from wastewater collection system
Wastewater treatment Plants: Duxbury High School,
Hanover Mall, Norwell, Marshfield Coast Guard
Station, and Weymouth Naval Air Station

- 132 Landfill Sampling Analysis; Working Notes prepared by MAPC;
08/77

Considered geology, hydrology, and operating
practices water resources downstream,
Landfill adjacent to landfills accounted for close
to one-half of the sites inspected, municipal landfills
are considered charts graphs

- 133 Water Quality Profiles of Small Eastern Massachusetts Streams;
Working Notes prepared by MAPC; 08/77

Summaries of physical, chemical, and bacteriologic
data gathered during monitoring Data is arranged by
master watershed and includes small maps of each
stream basin from which water samples were collected

- 134 Treatment Plant Sampling Data; Working Notes prepared by MAPC;
10/77

Raw data and foreward
Date, time, biological and chemical measurements,
organics, metals

- 135 208 Management Elements Comments and Revisions and Areawide
Water Quality Management; Report prepared by MAPC; 08/28/77

Title "...ALTERNATIVES"
Legally required functions for a 208 agency, general
planning, structural facilities program, regulatory

DOCUMENT N
NUMBER

program, fiscal authorities, policy determination
technical and growth policy guidance, environmental
coordination administration

- 136 Sediments and Benthic Invertebrates from the Ipswich Charles
Assabet Sudbury & Neponset; Working Notes prepared by MAPC;
09/77

Title continued "Rivers" Tables

- 136 Sanitary Survey Data for Marblehead Harbor; Report prepared
by MAPC; 09/77

the impacts of vessel discharge on the bacteriological and
chemical water quality, determine regulatory guidelines
charts, graphs

- 137 208 Area-wide Industrial Discharge Project; Report prepared by
MAPC; 10/31/77

Methodology, criteria for identifying Possible
Significant Industries, Data Base, Identification,
Evaluation, Screening, Model Sewer Use Low, Upgrading
and Use of the Data Base, pretreatment Guidelines Tanning
Industry, identification and potential impact of
future significant dischargers 7 appendices

- 138 Urban Runoff; Report prepared by RISPP; 08/77

Stormwater Runoff: Deposition of Pollutants, effects
of Rainfall and Snowfall, transport of pollutants,
fate and effects of pollutants, Removal Selection of
Control Alternatives, historical development,
environmental effects, relationship to flood control,
climatic and hydrologic conditions

- 139 Inventory and Analysis State Local and Regional Growth Policies;
Report prepared by RISPP; 07/77

Local, Regional, and State policies outlined for
Rhode Island and Massachusetts Tables, charts

- 140 Inventory of Hydrologic Modifications; Report prepared by
RISPP; 07/77

Dam Inventory, dredging, channelization and other
modifications Federal, Mass, and R.I. Laws,
Hydroelectric generation, flood control recreation
effects of dams, dredging, and channeling

- 141 Inventory of Existing Federal State and Local Legislation on
Wastewater Treatment Manag; Report prepared by RISPP; 06/77

DOCUMENT
NUMBER

Title continued "... GEMENT"

Federal Water Pollution Control Act Amendments of 1972, goals, standards 201, 208, 303 Water Quality Planning, Permit System, Enforcement, other Federal Legislation, Interstate and State Legislation Regional and Sub-state legislation, local legislation and ordinances, common law doctrines

- 142 Inventory of Municipal Wastewater Treatment Facilities;
Report prepared by RISPP; 06/77

Selected data on facilities, location of existing and proposed major publicly-owned facilities, status upgrading of primary treatment facilities
Description, design data, monitoring data, by pass/overflow discharges, operation and maintenance costs, references and bibliography given for Blackstone Valley District Commissions, Bristol, Cranston, East Greenwich, East Providence, Narragansett, Newport, Providence, Warren, Warwick, Westerly, Woonsocket

- 143 Population and Economic Projections; Report prepared by RISPP;
07/77

Population projections, public input, employment and labor force projections, economic trends economic statistic, influence of population and economic development on Water Quality

- 144 Marina Task; Report prepared by RISPP; 08/77

Synopsis of Recreational Boating, R.I. Marinas, Existing Zoning in the marina study areas existing federal laws and institutional, Water Quality Criteria for classifications discharges to R.I. salt waters, acreage of R.I. Salt Marshes by Town

- 145 Inventory of Sub-Surface Waste disposal systems; Report
prepared by RISPP; 07/77

Tables, figures, Septic system failures, components, soil treatment of effluent, Dependence on On-Site means of Waste Disposal, Determining Problem Areas Permitting process, site investigations, design standards, maintenance Alternative Waste treatment systems and Designs " " Plumbing fixtures

- 146 Legal Institutional and Financial Considerations; Report
prepared by NMAC; 06/10/77

Fiscal Authorities, Policy determination, user charges, unacceptable user charge systems, multi-purpose

DOCUMENT
NUMBER

waste-treatment facilities, administration, state local, and regional planning, state agencies planning boards, local commissions, authority, geographical sufficiency political accountability

- 147 Estimate Present/Future Water Quality Impact Lakes; Report prepared by NMAC; 10/77

evaluate the effects of non-point loads on surface water bodies and determine the state the lake or pond is in, tables and graphs

- 148 Estimation of Present/Future Nonpoint Sources; Report prepared by NMAC; 10/77

Septic Tank System Flows and Loadings, concentrated nonpoint sources: Sanitary landfills, road salt deicing/storage, emission curves, data table, use of data, methodology used in determining seepage volumes (1) present-1975 (2) future-1995

- 149 Modeling Methodology; Report prepared by NMAC; 09/26/77

Computations: snowfall, snowmelt, runoff quality & quantity dry-weather flow quantity and quality, treatment, storage, overflow, RWQM Model, Application to 208 study, Data base

- 150 Areawide Wastewater Management; Working Notes prepared by NMAC; 03/18/75

Grant Application: federal assistance, project approval information; Work program, facilities, Water related land use, Storm drainage, public participation and government liaison

DOCUMENT
NUMBER

- 151 Project Control Plan; 208 Plan prepared by NMAC; 10/15/75
- Pollutant Emissions Loadings, water quality response/allowable pollutant loadings, identification and assessment of controls, development of cost effective/Implementation control strategies
Control Evaluation, plan formulation, and selection, Environmental Impact Evaluations, list of major outputs by title
- 152 Management Study; Report prepared by NMAC; 05/76
- Relationship of population and employment projections with 201 planning now and in future, Analysis of past reports service area delineation, wasteload projections, Industrial discharges into municipal systems, 5 year contact grant recommendations coordination and timing of Grant Applications, federal and state matching funds for construction of lateral sewers, site - specific and non-site specific controls
- 153 Regional Land Use Studies; Report prepared by NMAC; 12/74
- Existing land use, vacant land analysis, regional spatial structure, zoning: (a) current residential policies (b) commercial (c) flood Plain and Open Space/Conservation Regulations (d) local Land use Planning and Administration of Controls
- 154 Review of Existing Information on Stormwater Runoff; Working Notes prepared by NMAC; 01/77
- Review of Stormwater Reports: Merrimack Wastewater Management, Wastewater Engineering and Management Plan for Boston Harbor-Eastern Massachusetts Metropolitan Area (Emma), Merrimack River Basin Studies evaluation, improvements over previous studies notes
- 155 Sampling Strategy Stormwater Runoff Source Pollution Sampling Sites Septic Tank System; Working Notes prepared by NMAC; 01/77
- Title Continued "AND NONPOINT SOURCE POLLUTION Parts I&II" to summarize the strategy undertaken in recommending three representative watershed and/or subwatersheds in the NMAC region for determinig actual and estimated waste-loads allocations criteria for selecting sampling sites, Beaver Brook, Chelmsford Center, Storm Drainage System, USCI Billerica, Mass Division of Water Pollution

DOCUMENT
NUMBER

Control MDWPC, Analysis Procedure Septic System
sites investigated and selected, non-point source
pollution sites

- 156 Inventory of Groundwater Resources; Report prepared by
NMAC; 05/77

Technical Background: scope, groundwater: sources
movement, resources, quality, aquifers, Sources
of Data, surficial materials map, exploration location
map, groundwater contour map, saturated thickness
and transmissivity map, limitations and use of the
groundwater resource maps

- 157 Population and Economic Projections; Report prepared by
NMAC;

Statewide and Regional Control Totals, municipal
Allocations, GPI Process, 1975 and 1980 population
estimates: methodology and analysis, mid and long
Range Population projections (1980-95), NMAC and
State estimates comparison with previous estimates
relationship with 207 Planning Appendices, Employment
trends methodology, manufacturing employment trends
(1980-95), Projections for (1975-77) and (1980-95),
Non-manufacturing Employment: Statewide Controls totals,
Allocating control to RPA levels (1975-77) and (1980-95)

- 158 Existing Legal Financial and Institutional Aspects of
Water Quality Management Alternative; Report prepared
by NMAC; 12/15/77

Title Continued " FOR THE FUTURE"
208 Management Agency Designation, required federal
Authority, State Enabling Legislation, 201 grants
user charges, industrial cost recovery, point
source controls, NPDES Permit System, Compliance
with "208" plan Non-structural control and
Regulation: federal and state, locational controls,
general regulations, site specific regulations

- 159 Renovation of Septic Tank Effluent Through the Soil;
Report prepared by NMAC; 12/76

Scope of the study, Physical Properties of soil related
to wastewater disposal: texture and structure, Waste-
water Characteristics related to renovation: suspended
solids, Microorganisms, BOD, Effect of Wastewater,
Renovation Capability of soils, Methodology for
determining groundwater quality impact from waste

DOCUMENT
NUMBER

discharges, mapping techniques for performance/
Renovation of soils, data limitations

- 160 Review of Urban Land Runoff and Non Point Source Control
Strategies; Report prepared by NMAC; 9/77

Management Alternatives and Technology - State - of-
the - Art Pollution Control at Source: Street
cleaning, Chemical Usage Practices, Soil Erosion,
Catch Basins, Quantity and/or Rate Control,
Control of the Collection system: separation,
Infiltration/Inflow measures, construction and
Design constraints, Rehabilitation, collection
System Flushing and Control, Polymer Injection,
Regulations, Physical Treatment Operations, Chemical
and Biological Treatment Processes

- 161 Soil Suitability Related to the Performance of Subsurface
Disposal Systems; Report prepared by NMAC; 12/76

Classification of receiving soils with respect to the
performance of subsurface disposal systems, scope of study,
suitability criteria: Permeability - Percolation
Rate, Depth to limiting layer, Mound Systems, Slope
Limitations, Flood Plains, Soil Erosion, other information
sources recommended mapping techniques for performance
of subsurface disposal systems; Data/Mapping Limitations

- 162 Groundwater Pollution Studies; Report prepared by NMAC; 08/77

Each town in the "208" area has a study done on
groundwater, the seven towns regulated by NMAC
are Billerica, Tewksburg, Dracut, Lowell, Chelmsford,
Westford, Tyngsborough Format: Introduction,
Background, Purpose, Scope, Sources of Data, Groundwater
Resources, Septic System Flows, Water Supply and use,
Methodology, Steady State of Groundwater Balance, Results,
Figures: induced infiltration, contaminant concentration
Appendix - Water balance and solute concentration
summaries

- 163 Mars Hill Utility District 1976; Report prepared by NMRPC;
06/09/76

Infiltration/Inflow Analysis, Wastewater treatment
techniques, Alternatives for biological wastewater
treatment systems: extended aeration, rotating biolo-
gical media, aerated lagoons, cost - effective
evaluation, existing structures, tertiary treatment
project financing, capital cost-estimates, annual
revenue requirements, possible FHA Grant, environmental

DOCUMENT
NUMBER

assessment: Relationship between local short-term
Uses of the environment and maintenance and enhancement
of long-term productivity, public objections to project

164

Aroostook - Prestile Area-wide Water Quality Plan; 208 plan
prepared by NMRPC; 12/77

Priority issues are land uses and agricultural runoff,
erosion Citizen participation, Physical constraints
to land development, critical areas, decision - making
Housing, Land use: Urban Rural Distribution, Overview
of Surface Waters, Water uses, Industrial Point Source
Assessment, Soil Erosion, soil loss inventory, soil
conservation, Management Strategies: Include,
procedural, institutional, financing, recommended
erosion and sediment control alternatives; solid
waste disposal subsurface sewage disposal, road salt
application, salt storage; snow dumps, urban runoff
construction sites, forest harvesting activities, petroleum
products, Air pollution, mining activities, Action
Plan Voluntary Soil Conservation, Legislation to
require landowner Action on Extreme Cropland Erosion

165

Erosion And Sediment Delivery; Report prepared by NMRPC;
02/77

location, physical characteristics, method of
computing erosion, results of study, land use
summary, charts, sediment survey procedure,
sediment yield

166

Concentration of Suspended Solids in Two Selected Brooks For
Fairfield Maine; Report prepared by NMRPC; 01/77

location, general characteristics, soil erosion, sediment
yields procedures, tables

167

Historical Trends Soil Loss And Land Use In Central Aroostook
County; Report prepared by NMRPC; 75

1935 Presque Isle Demonstration Project: Methods to
control erosion in Aroostook County, maps,
present day (1975) land use compared to 1937 land
use conditions, graph, chart, agricultural erosion

168

Soil Loss Summary; Public Participation Report prepared by
NMRPC; 75

Estimated average annual soil loss in 1975, erosion
variability among the towns, charts, % of cropland in
soil loss categories, effect on water quality: delivery

DOCUMENT
NUMBER

ratios and sediment yields

- 169 Land Use Summary; Public Participation Report prepared by
NMRPC; 75
- Forest, crop land, Hay and Pasture, idle or
abandoned land Chart=Land Use Acreage Summary by town
Surface Water acreage, built-up, residential, farm-
steads, industrial, commercial retail, services,
offices, warehousing and terminals, implications
for water quality
- 170 Waste Treatment Management; Public Participation Report
prepared by NMRPC;
- Progress in local communities briefly outlined,
runoff from roads, parking lots, winter salt
applications, dumps Priority given to sediment
chemicals, and nutrients entering streams originating
from farmed land
- 171 Runoff From Agricultural Operations; Report prepared by NMRPC;
03/24/76
- Use of the "universal soil loss" equation,
determination of future land treatment measures
necessary to provide acceptable soil erosion
rated on cropland considering technical and economic
factors, implementation
- 172 Sewer Service Areas 1975-2000; Report prepared by NMRPC; 04/05/76
- Graphs, maps, charts: methodology: (1) historical trends
(2) present population estimates (3) current projections
Available (4) economic analysis, projections for each
town
- 178 Life Cycle of Freshwater Ponds and Lakes; Report prepared by
SRRPDC; 08/75
- Surface waters, property: Profile of Area Shorefront
impact of seasonal home conversions, conversion rates
and trends' the lakes and Ponds: New Hampshire, Maine
and Ontario Classifications Systems; Laws and Practices:
Local regulations, state laws, private rights in ponds
and lakes. Appendices: the use of dye tests, southern
Rockingham Well Samples, Impact of Seasonal Home Con-
versions, New Hampshire and Maine Lake Classifications
Systems
- 179 Septage Management; Report prepared by SRRPDC; 10/15/76

DOCUMENT
NUMBER

Volumes, characteristics, current disposal practices, Lakes problems, regulation of disposal sites, pumper-hauler inventory, homeworkeer survey by town, potential public health problems, NO action alternative, lagoon method, land application, etc the lakes and subsurface disposal methods, septage management, objectives, plans, financing

- 180 Changes In Subdivision - Subsurface Regulations; Report prepared by SRRPDC; 01.77

Soil type, lot size, planning board adoption, soil erosion and sediment control, site plans, procedure, performance, inspection of work
Appendix Current Regulation of Septic System construction and operation
Appendix B: The Septic Tank Field System

- 181 Water Pollution Its Significance; Report prepared by SRRPDC; 09/17/75

drinking standards and 1983 water quality standards given in order to facilitate understanding of the importance of maintaining unpolluted waters: (health, recreational, and other significant effects on animals, fish, and humans are noted

- 182 Water Quality Conditions; Report prepared by SRRPDC; 10/13/77

Description of study area, field methods, surface - water quality physical, chemical, and biological, four major water sheds considered

- 183 Natural Resources and Growth the Limits and Opportunities; Report prepared by SRRPDC; 04/25/77

Need for resource inventory, problems of traditional zoning new factors to be considered in zoning, including land capability information in development decisions, analysis : slope, importance of slope, surface water, the value and function of wetlands. soils, soil survey interpretations

- 184 Wetlands; Report prepared by SRRPDC; 05/17/77

A report similar to this was done for each town in the SRRPDC are: Hampstead, Salem, Windham, Atkinson, Plaiston, Newton, Kingston includes Flood Control pollution filtration, wildlife habitat, environmental health and diversity, educational, recreational, and aesthetics functions of wetlands defining and

DOCUMENT
NUMBER

and delineating wetlands, soil survey, inventory,
initial classifications, field inspection

185 Facilities Needs Plan; Report prepared by SRRPDC; 02/76

Planning Area description, town priorities, options, possible
201 Funds, Present and Future Town Conditions, Service
Areas and Priorities, Flows wastewater characteristics,
projected wasteloads, wastewater discharges to streams
permits and studies, possible Assessments, "NO ACTION"
EFFECTS, effects of alternatives on each town implementation

186 Minimum Elements of a Lake Sampling Program; Working Notes
prepared by BCRPC; 03/76

The lakes, map, purpose of tributary sampling,
locations, steady-state, tributary sampling, storm
tributary sampling, other tributaries, lake sampling,
spring lake sampling, summer lake sampling

187 Preliminary Riverine Sampling Program; Working Notes prepared
by BCRPC; 03/76

objective of monitoring, required parameters,
required stations, requires flow conditions, storm
runoff sampling, municipal and industrial outfalls,
limiting nutrients. Appendix A: Established
Water Quality Sampling Stations B: Flow at
Coltsville and Great Barrington C: runoff
Sampling Stations D: Wastewater Discharge Sampling
Stations

188 Septage Disposal; Working Notes prepared by BCRPC; 07/16/76

Purpose, background, septage characteristics and
quantities; existing methods of septage treatment,
alternative methods of treatment, cost of septage
treatment, charts, diagrams, tables

189 Initial Combined Sewer Planning; Working Notes prepared by
BCRPC; 08/76

Inventory, update and forecast loads, develop
subplans, source controls, system controls,
storage, treatment, direct treatment, analyze
subplans

190 Initial Quantification of Nonpoint Sources; Working Notes
prepared by BCRPC; 02/76

Purpose, approach, sediment - related sources,
background pollutant loads, pollutants from motor

DOCUMENT
NUMBER

vehicle traffic, street and highway deicing salts, live-stock in confinement, solid waste disposal sites
municipal point sources, industrial point sources
summary of loadings

- 191 Urban Runoff Pollution; Working Note; Working Notes prepared by BCRPC; 02/17/76

Background, estimation of urban runoff pollution, loading functions, site methodology and assumptions tables, significance, rainfall/runoff characteristics accumulation, selection of representative storm, recommendations

- 192 PCB's In The Housatonic River; Working Notes prepared by BCRPC; 05/76

Background, EPA Activities, monitoring, regulation, sediment transport table: Summary of frequency of occurrence of critical erosion velocity

- 193 Interim Use Output; Working Notes prepared by BCRPC; 10/76

Economic Analysis, Employment Forecast, Methodology, graphs employment by town, Demographic analysis, population forecasts, land use analysis and forecasts by town, natural resources, critical areas, land use controls Appendices: Zoning and flood plain regulations Lake, Pond, and Stream protection
Topsoil Removal

- 194 Lake Sensitivity To Nutrient Loadings; Report prepared by BCRPC; 01/77

Data Analysis, Spring Runoff, Summer Base Flow Data, tables, runoff calculations and coefficients, Nitrogen evaluations, Comparison of trophic Conditions, Ashmere Lake, Center Pond, Richmond Pond

- 195 State Of the Art Review Lake Management; Report prepared BCRPC;

Aeration: Goals, techniques, problems, flow charts, Algicides and herbicides, drawdown, flooding, harvesting, nutrient inactivation, ban on discourage the use of nutrient - rich products, biological substitution, burial, dredgeing, filter beds, land-use management, leaf control, nutrient diversion, outfall design sediment control nutrient budget, bacterial testing

DOCUMENT
NUMBER

visibiltiy factors, algal identification and counts,
temperature profiles

196

Lake Management Report; Report prepared by BCRPC;

Lake studies done for: Pontoosoc LAke, Richmond Pond,
Lake Garfield, Ashmere Lake, Plunkett Reservoir,
Lake Buel, Woods Pond, Center Pond Nitrogen sources,
nutrient analysis sheet, reclamation methods:
Installation of siphon or of an aerator, harvesting,
biological substitution, leaf control, sewerling,
dredging, land use control, cost effectiveness,
tables, lake reclamation, graph, uncertainty

197

Land Use Control Measures Designed to Improve Water Quality;

Criteria, regulatory strength and constraints,
implementation under the plan, table of land
use control designed to improve water quality,
participating local government units, drafts of
proposed land use controls, memos on selected
controls, appendices: procedure steps for adoption or
amendment of zoning by-laws and amendment of
subdivision regulstions

198

The Upper Housatonic 208 Water Quality Management Plan;
Report prepared by BCRPC; 11/76

Summary of suggested water quality management program,
municipal facilities industrial sources, nonpoint
sources, legal, institutional, financial arrangements,
Appendix I costs, Water Quality Standards, and Modeling

199

Initial unicipal Facilities Planning; Working Notes prepared
by BCRPC; 07/16/76

Present facilities, loads of existing municipal
treatment facilties, forecasts' of municipal
wastewater quantities and characteristics,
control options to meet the 1983 goals, facilities
201 Planning, infiltration/inflow, Septage handling
and disposal

200

Groundwater Pollution; Working Notes prepared by BCRPC;
12/19/76

Consolidates deposits, maps, unconsoildates deposits,
sources of contamination, septic tanks and cesspools
buried pipelines, storage of deicing salts, landfills
suzface impoundments, spills, river infiltration,
underground Storage, Artificial Recharge of Wastewater

DOCUMENT
NUMBER

wells surface coverage, fracture porosity,
inventory of potential contaminants

- 201 Groundwater And Water Supply; Working Notes prepared by
BCRPC; 09/76

aquifers, contaminant attenuation, sources of
groundwater contamination: cesspools, pipelines,
storage tanks, application and storage of high-
way deicing salts, landfills, surface impound-
ments, artificial recharge of wastewater, spills,
surface discharges, river infiltration, urban-
ization effects, waterwells, pollutant loadings
assessment of groundwater pollution threats by town

- 202 Initial Industries Source Planning; Working Notes prepared
By BCRPC; 07/76

Present Industrial Wastewater Sources, General,
Industrial Land Use, types of Industries, Major
industrial discharges, forecast loads, present
treatment facilities, future treatment require-
ments, present and future methods of industrial
sludge disposal, present costs of treatment,
future costs of operations and maintenance of
facilities

- 203 Phosphorous Supply And Control For Stockbridge Bowl; Working
Notes prepared by BCRPC; 04/76

Phosphorous supplied by erosion-related sources, by
septic systems, by lawn fertilizers, by motor
vehicles, by livestock in confinement, by solid
waste disposal sites, by municipal point sources,
by industrial point sources, by the atmosphere,
future phosphorous supply, phosphorous supplied
under pristine conditions, validation of phosphorous
supply estimates

- 204 On-Site Sewage Disposal Systems for Slowly Permeable Soils;
Report prepared by Vt State; 10/03/77

Pilot Study Survey procedure, publicity and inform-
ation meetings, release form, procedure for selecting and
monitoring sites, physical, chemical, and biological
criteria for monitoring, tables

- 205 208 Workbook Project On Sewage Treatment Alternatives;
Working Notes prepared by Vt. State; 08/01/77

Conducting research, establishing on-going relation-

DOCUMENT

NUMBER

ships, developing concepts of the workbook, major problems, on-site alternatives, septic systems, centralized, on-site and cluster options states policies and attitudes, local health regulations, land treatment, sand filter Also included are the Minutes of Technical Advisory Committee meeting and Interim Report 9/15/77 describing farm and land management practices

- 206 A Statement Overview of Septage Management In Vermont;
Report prepared by Vt. State;

septage characteristics and quantities, legal background existing arrangements for septage management: handling, septage disposal-Wastewater treatment plants, town land sites, private sites Existing technical practices: handling, septage disposal-land practices, wastewater treatment plants, planned septage disposal sites,

- 207 Strategies for Septage Management; Report prepared by Vt. State; 08/08/77

Inventory, description septage management problems assess the technical and economic alternatives, develop legal background necessary to draft ordinances and/or legislation, prepare case studies showing different strategies for three distinctive areas: rural-farm, rural-non farm, suburbanizing

- 208 Alternatives to Sewers for Vermont Towns; Report prepared Vt. State; 11/03/77

Public Participation, notes on a conference, need to consider Alternatives, disposal of septage, alternative systems for single family homes, subdivisions and Clusters, Environmental and economic impact of alternatives, institutional arrangements for alternative systems case study: Westboro Wisconsin: A Community with a non-central facility Approach

- 209 Water Quality Aspects of Subsurface Sewage; Report prepared SMRPC;

Case Study, subsurface sewage disposal effects on coastal water quality, effects on inland surface water quality, effects on groundwater quality, Maine, State plumbing code evaluation

- 210 Saco River Model; Report prepared by SMRPC; 03/75

DOCUMENT
NUMBER

Hydrology, point sources, Saco River
modelling programs, background of model
equations: BOD;DO, Bacteria; the estuary,
conclusions

- 211 Water Supply Inventory York County; Working Notes
prepared by SMRPC; 06/76

General outline, description of graphs,
distribution system and facilities; adequacy
to meet demands, provide fire protection, size
condition, placement and construction, plans
for expansion and/or upgrading water supply:
adequacy of, pollution in, potential new sources
of problems faced by the utility: funding, political,
other

- 212 Pollution Control In The Saco River; Report prepared
by SMRPC; 06/76

The Saco River Model: Model format, the Saco
Watershed, pollution discharges, comparison
of model simulation;to field sampling, effect
of power company claims Water Quality Simulation
Upstream Water Quality, Biddeford-Saco Water
Company, estuary Water quality, impact of urban
stormwater runoff, bibliography, tables

- 213 Recreation Pollution And The Regional Economy and Water
Treatment Costs; Report prepared by SMRPC:07/76

Importance of recreation benefits, Recreation
Economy, Data Available on major Elements:
Recreation Demand, Usage, Economic Impact,
quality of recreation experience, value of recreation

- 214 Costs And Benefits of Areawide Waste Treatment Management
Volumes I And II; Report prepared by SMRPC;01/76

Identification of affected groups: pollution
sources, water users, local government bodies
& Agencies, Special Interest Groups: Water
Pollution Damages in shellfish areas, water
quality management studies, future work, litera-
ture cited, charts

- 215 Legal-Institutional Arrangements; Report prepared by SMRPC;
02/76

The 4 designated Areas and Agencies, Plan implementation

DOCUMENT
NUMBER

Relationship of 208 Planning to other Statutes and Programs, Potential Sources of federal funding, 208 plan content and local Responsibility, Requirements and significance of 208 plans, types of administrative organization and local authorization the Special District Approach, Areawide Waste Management District Act, Implementation by Coordination of Local and State Activities

- 216 Minutes of Meeting Through December 1976; Working Notes prepared by SMRPC; 12/14/76

Includes work plans, attendance lists, project control plan/impact assessment, wastewater treatment plans by town

- 217 Water Quality Benefits Saco River; Report prepared by SMRPC; 01/20/76

Benefits as damage reductions, classification of benefits, benefit estimation (recreation), water supply, state of Maine, water quality criteria literature cited

- 218 Inventory of Non-Point Pollution Sources; Report prepared by SMRPC; 05/76

Borrow pits, sludge disposal, lagoon locations, septage disposal, solid waste disposal, construction sites, silvicultural Activity Municipal Reports by town Appendices: land area of "208" Municipalities, Legend for Non-point

- 219 Review of Existing Land Use Plan And Ordinances; Report prepared by SMRPC;

Review of zoning and special conditions for each town in the region: Arundel, Biddleford, Eliot, Kennebunkport, Kittery, Old Orchard Beach, Saco Sanford, South Berwick, Wells, York, Ogunquit Appendix town government, ordinances, dump, planning process, overview

- 220 Third Year Implementation Program; Report prepared by SMRPC; 10/77

201 Plan Implementation, enactment of model land use ordinances and regulations to enhance water quality, developments: Old Orchard Beach-Saco-Biddleford and the Sanford Solid Waste Facilities, technical review of proposed developments,

Document
Number

Regional Plumbing Code enforcement, inspection,
and maintenance program, seasonal dwelling
conversion law implementation

- 221 Citizen Guide To Wastewater Treatment; Public Participation
prepared by SMRPC;

Characteristics of the area, areawide water
quality problems, Saco water quality problems,
Saco recommendations, areawide benefits of waste
treatment, roles and responsibilities, population
economy, municipal/industrial wastewater discharges
subsurface waste disposal, stormwater runoff, erosion
fishing, recreation, water supply, sewer districts,
municipal officials state and federal agencies

- 222 Highway De-Icing Salt Subplan; Report prepared by SMRPC;
11/76

Environmental effects, problem identification,
historical use of deicingagents, number of road
miles receiving salt, surface water quality data,
proximity of water bodies to highways receiving
salt, groundwater quality, relationship of wells
to wastewater discharges, storage and handling
practices

- 223 Compilation of Existing Information; Report prepared by
SMRPC; 01/76

Air Quality, Energy, Flood, general environment;
governmental, housing, land use, legal and
regulatory, municipal treatment facilities,
natural and cultural resources, safety codes,
socio-economic; solid waste design and management
solid waste reports, soil studies, water quality
technical studies, town ordinances, transportation
water quality data, management

- 224 Solid Waste Disposal Non-Point Source; prepared by SMRPC;
12/76

Water Quality, Waste Inventory, disposal site inventory
processing and volume reduction alternatives,
land disposal, economic comparison, solid waste
management alternative

- 225 Septage And Sewage Treatment Plant Sludge Disposal; Report
prepared by SMRPC; 12/76

DOCUMENT
NUMBER

General aspects of Septage and Treatment Plant
Sludge, evaluation of Existing Septage and
Sludge Disposal Methods, septage and sludge
treatment and disposal alternatives, loading rates
for land application

- 226 Erosion Sedimental And Runoff Nonpoint Source; Report prepared
by SMRPC;12/76

Sediment sources, coastal areas, storms, evaluation
of conditions by town, construction activities,
agricultural lands, silvicultural areas, borrow
pits, stream banks, dredge area, erosion and
sediment control, maps

- 227 Petroleum Pollution Nonpoint Source; Report prepared by SMRPC;
12/76

Environmental Effects, Water Uses, Sources of oil
pollution, spills, magnitude of the problem,
cumulative degradation of a large number of small
spills may have greater, adverse environmental
impact over time than newsworthy major accidents,
bulk storage and handling-potential for major spill

- 228 201 Facilities Plan For South Berwick Maine; Report prepared
by SMRPC; 03/10/77

Effluent limitation, Current situation, Existing Collection
/Treatment Facilities and Wastewater Flows: Infiltration
Inflow, performance; future situation: Forecast of
Flow and Waste Loads, future environment of the planning
area without the project, Alternatives: Optimal
performance of existing facilities, regional solutions
alternative waste treatment systems: no action, land
application, wastewater treatment and reuse,

- 229 Facility Planning Report For WasteWater Treatment; Report prepared
by SMRPC;01/77

Study purposes and scope, study area, effluent
limitations, existing conditions within the
planning area climate, geology, soils, topo-
graphy, hydrology, organizational Context,
Water Quality=Surface and Ground; Other
Environmental Conditions: Air Quality, noise
levels, flood plains, environmentally sensitive areas
historic and Archeological sites, Existing
treatment system and wastewater Flows, performance,
future situation, alternatives, plan selection,
Preliminary Designs, Implementation

DOCUMENT
NUMBER

- 230 WasteWater Facilities Planning; Report prepared by SMRPC;
 01/11/77

Infiltration/Inflow analysis, general design considerations receiving waters; existing facilities; alternative treatment systems: land disposal, physical-chemical treatment, wastewater treatment and reuse, low water use fixtures, alternatives disinfection methods; biological system considerations; waste solids disposal, economics: federal and state aid programs, Capital Cost estimates, operation and maintenance, annual finance costs and revenue requirements; environmental assessment relationship between local short-term uses of the environment, maintenance and enhancement of long-term productivity, maps, flow records

- 231 Cobbossee Lake Study; Report prepared by SKVRPC;05/12/77

description of the study area, vegetative cover, land use-water quality linkages, phosphorous, estimating phosphorous loading, predicting the water quality consequences of phosphorous loading, alternatives for controlling phosphorous loading, management implications, technical appendices Studies with the same format were done for Annabessacook Lake April 1977, and also for Pleasant Pond, Lovejoy Pond and Pocasset Lake, Jamies and Hutchinson Ponds, Togus Pond, and a watershed study of Carlton, lower and upper Narrows Ponds

- 232 NonPoint Sources of Pollution To Lakes; Report prepared by SKVRPC;
 05/18/77

Present Sources of Pollution with projections to 1995: Regional, lakeshed, and community perspective, impacts of present and projected pollution sources and needed reductions, alternatives for controlling phosphorous loadings, erosion

- 233 Environmental Impact Statement; EIS prepared by SMRPC;08/10/77

Analysis by town of water quality issues, natural and cultural characteristics, planning area; areawide waste treatment management plan, and Appendices on land use, nonpoint source pollution and water quality, domestic and industrial wastewater

DOCUMENT
NUMBER

- 234 Water Quality Management Volume 2 Implementation Activities
And Their Impacts; Report prepared by SKVRPC;06/29/77

Action at the local level by town, at the state
and federal levels, the role of the private
sectors, coordination: the role of the regional
planning commission, public participation, tables

- 235 Water Quality Management Plan; Report prepared by SKVRPC;
12/76

Existing conditions: Lateral Collection System
analysis; sedimentation effects; on interceptor
capacities; interceptor overflow and tributary
system analysis. reduction of overflow-Augusta
System, Reduction of Overflow at the treatment
facility existing sewerage system, regional design
data-water pollution control facility, western
areas-regional trunkline, industries in Augusta;
Industrial Pretreatment, sewerage system ordinance,
industrial waste surveys, secondary treatment,
community ordinance, solid waste management,
tables

- 236 Wastewater Facilities Planning City of Saco Maine Volumes
1 and 2; Report prepared by SMRPC;01/76

study purpose and scope: Existing Conditions,
Sewered and Non-Sewered areas, zoning, design
flows, Infiltration/Inflow Analysis; Improvements,
measurements; recommended Systems: improvements,
details of sewerage system' alternate Sewerage Schemes
considered, appendices, maps,

- 237 Implementation Strategy; Report prepared by SMRPC;09/76

Collect, treat, and dispose of solid and liquid wastes;
appropriate control on discharge of sewerage and
industrial waste into public sewer systems; produce
or require effluents of quality that meets applicable
water quality limitations, requirements, and standards
administor and operate the waste treatment
management system contained in the plan on an areawide
basis, land use regulation to action and maintain
appropriate water quality, regulate individual and
private subsurface discharges and regulate on-land
discharges, control of urban and rural runoff;
monitoring of discharges and quality of receiving
waters; compliance monitoring, enforcement,
institutional, legal and financial arrangements,

DOCUMENT
NUMBER

- 238 Water Resources Data Availability; Report prepared by SKVRPC;
10/09/75

 general data needs for water quality planning, existing
 data, hydrologic, by pond
- 239 Land Use Trends And Projections; Report prepared by SKVRPC;
03/76
 Changes in land use from 1966 to 1974, dense
 urban development, suburban and rural development,
 reverting fields, forest, land summary of recent land
 use changes transportation, water and sewer
 sources, housing activity, appendices
- 240 Publicly Owned Facilities; Report prepared by SKVRPC:03/77

 Augusta Region, Gardiner subregion, Richmond
 subregion, regional summary community storm
 water systems by town, management alternatives
 municipal permits, construction grants
- 241 Water Quality Overview; Report prepared by SKVRPC:03/29/77

 Water Quality goals and standards, current water
 quality, assumulative capacity, permissible
 loading, future water quality, tributaries,
 Kennebec River Mainstem Appendices: Long
 Range Data Needs, Water Quality and Hydrologic Data
- 242 Transportation Analysis; Report prepared by SKVRPC;02/76

 Highways and Traffic, Traffic flows and
 projected volumes, new construction, bus, rail,
 air
- 243 Demographic Trends And Projections; Report prepared by
SKVRPC;01/02/76

 Urban-rural shift, migration, changes in residence
 seasonal population influence, municipal allocations
- 244 Industrial Waste Overview; Report prepared by SKVRPC;01/09/76

 Wastewater generating industires in the region,
 Impacts on Publicly Owned treatment facilities,
 regional waste management
- 245 Existing Water Quality; Working Noter prepared by SKVRPC;12/09/75

 Physical description survey methods, results
 discussed by watershed and by waterbody, chart,

DOCUMENT
NUMBER

BIBLIOGRAPHY

- 246 Facilities Overview; Report prepared by SKVRPC;02/76

 waste loads and projections by subregion,
 wastewater discharges: Permits, pretreatment and
 construction grants, tables, figures
- 247 Urban Runoff And Storm Drainage In Hallowell Maine; Report
 prepared by 01/76

 Storm Drainage, existing facilities, hydrology,
 topography, geology, capacity of existing sewer
 system, charts, future collection and treatment
 of urban runoff, proposed storm drainage improvements
- 248 208 Work Plan; Report prepared by SKVRPC;04/75

 Uses, value, and problems of waters in the
 region, goals, plans and report prepared to
 date, scope and objections of plan, developing
 the plan, industrial pollution and needs, composite
 plan, modelling, budget: staff requirements consultants
 and governments agencies providing paid services,
 public participation, disbursement schedule costs by
 quarter, interagency coordination
- 249 Non-Sewered Areas Wastewater Disposal Problems Phase II and III
 of Three; Report prepared by SKVRPC;12/76

 Litchfield Corners, Mt. Vernon Village, Torsey Shores,
 Westacre Woods, Togus Pond, Pleasant Pond, Alternatives
 Appendix, graphs, tables, maps, subsurface
 disposal management regulations and funding
- 250 Land-Use Constraints Analysis; Report prepared by SKVRPC;06/09/76

 Aquifers, grounwater recharge areas, wetlands,
 flood hazard areas, steep slopes, significant
 features, referneces

DOCUMENT
NUMBER

- 251 Storm Drainage And New Service Area Analysis; Report prepared
by SKVRPC;01/09/76
- Concerns the town of Winthrop, the existing
sewer system serves the urban area, any new
construction will be in areas which are out-
lying and are less heavily populated
- 252 Development Goals; Report prepared by SKVRPC;03/19/76
- Reviews public opinion surveys, town comprehensive
plans, zoning, perceptions of increased
residential development, effect on the
character of the town, attitudes toward
additional industrial development, desired
growth rates, open space and recreation needs
water quality protection, analysis by town
- 253 Preliminary Wastewater Generation; Report prepared by
SKVRPC;11/10/75
- Winthrop Water District, infiltration/inflow
analysis, lake shores, new sewer construction
tables
- 254 Land Use Evaluation Areas - Selection; Report prepared
by SKVRPC;02/76
- map; culturally eutrophied lakes,
morphometrically eutrophic lakes, mesotrophic lakes,
oligotrophic lakes, lake Annabessacook,
Pleasant Pond, et.al.
- 255 Existing Publicly Owned Facilities; Report prepared by
SKVRPC;10/09/75
- descriptions of facilities outlined by
town, maps, charts, regional assessment
- 256 Economic Conditions; Report prepared by SKVRPC;11/75
- labor force, employment, place of work,
occupation, income, resource industries:
agriculture, forestry, mining, recreation,
manufacturing, service, government, trade,
municipal finance and taxation
- 257 Storm Drainage And News Service Area Analysis; Report prepared
by SKVRPC;01/09/76
- Concerns Manchester, Maine tables
- 258 Surface Water Quality; Working Notes prepared by AVRPC;01/76

DOCUMENT
NUMBER

The need for clean water, Maine Freshwater Classification, a brief history of water quality in the area, Present Water Quality trends great ponds listed, summary of surface water quality conditions

- 259 Biological Resources Review; Working Notes prepared by AVRPC; 09/76'
- Economics, habitats, Upland: Deer, ruffed grouse, fisher woodcock, pheasant, Wetland: Beaver, waterfowl, Rivers, streams, ponds, and lakes: Salmon, Brook Trout, Lake trout, Appendix, maps, evaluations.
- 260 Nonpoint Source Pollution; Working Notes prepared by AVRPC;08/76
- Basis of nonpoint pollution planning, objectives, approaches to identifying problems, sludge and manure disposal, salt storage and use, petroleum and gas storage, construction, silviculture, pesticides, management alternatives implementation approaches and responsibility, appendix, map inserts
- 261 Survey of Forest Operations And Potential Impact On Water Quality; Report prepared by AVRPC;01/77
- Study methodology, data analysis, forest practices survey checklist, Inventory Current & Recent Logging Operations, Charts, erosion and sedimentation in surface waters
- 262 208 Work Plan;208 Plan prepared by AVRPC;
- Program Management, Point Sources, Nonpoint source, land-use, mapping plans water quality municipal industrial storm and combined sewers individual discharges, final point source plan, analysis of present land-use controls maps, public participation, compilation, review, and adoption of the final plan, appendices
- 263 Nonpoint Source Control Technologies And Cost Effectiveness; Working Notes prepared by AVRPC;
- assumptions, evaluations, Nonpoint source control technologies Matrix, site selection and design, structural and operational practices, recycle new sludge nutrients, agricultural waste management systems

DOCUMENT
NUMBER

- 264 Assessment Of Management Alternatives For Implementation;
Working Notes prepared by AVRPC;09/76
- State-Local Coordinated Role, alternative
Implementation Approaches: (1) specialdistrict
(2) inter-local agreement approach;
division of implementation responsibility
- 265 Areal Terrain Analysis; Working Notes prepared by AVRPC;10/76
- Geographic and Physiographic settings, geomorphic
description areal distribution = and Water Bearing
or Controlling Characteristics of Terrain elements
Glacial Till Mantled Bedrock Hills, Gravel Ridges
and Terraces, Silt and Clay Plains, Sand
Plains and Terraces, Organic Deposits,
Appendix: Map depicting Areal Distribution
of Terrain Elements
- 266 Private Discharges; prepared by AVRPC;
- Legal Requirements, domestic discharges, local
role, treatment systems, private industrial
discharges, tables, best practicable treatment
- 267 Model Land Use Ordinances; Working Notes prepared by AVRPC;09/77
- Aquifer Protection Ordinance, Watershed Protection
Regulations, Subdivision regulations for
Small Towns, Site Plan Review On-Site !
Sewerage Sediment and Erosion Control Ordinance
Code Enforcement Officer
- 268 Policy And Goals Statements; Report prepared by AVRPC;11/76
- Institutional Arrangements, Point Source and
Nonpoint Source Water quality management,
implementation and continuing Planning, Local
Sewer Use ordinances
- 269 Sediment And Erosion Study; Report prepared by AVRPC;07/77
- Study Methodology: Universal Soil Loss
Equation, Erosion Rainfall Distribution
Other Studies, Description of the
Watersheds: Maps and specific locations,
Borrow Pits, Roads, Road Shoulders, and
Road Ditches
- 270 Nine-Month Interim Report; Report prepared AVRPC;05/16/76

DOCUMENT
NUMBER

Population Projections with associated
Land-Use Changes for the Ten Town Area,
Present Conditions, Housing Clinics,
Industry, the development of Commerce,
New Highway, Population by Towns-Historical Tables
Sewerage and Sewerage Treatment Facilities
Needs and Planning

- 271 Existing And Recommended Ordinances And Regulatory Land Use
Measures For Controlling; Report prepared by AVRPC;01/77
Nonpoint Sources Pollution

Existing Regulatory Alternatives Available to
Municipalities Appendices: (1) State Controls
for and Nonpoint Source pollution; (2) Maine
Revised Statutes Annotated Pertaining To Land
Use

- 272 Management Plan; EIS Report prepared by AVRPC: 07/77

Purpose of the draft plan and environmental assessment
study procedures and plan development
In-House, Cooperative and Consultant Studies
Reference to technical documents, socio-economic
profile surface water quality assessment
subplans, implementation strategy

- 273 Water Quality Modeling; Report prepared by LRPC;77

Modeling Approach: development, application
description constraints, trial results,
three tests of confidence in the model;
Watershed Phosphorus loads: data sources,
variables affecting phosphorus export; Phosphorus
loads for Sampled and Unsampled lakes, Water
Quality Standards, Projected impact of lake*
shoreline loadings *management alternatives

- 274 Allowable Pollution Loadings And Allocation Strategies; Report
prepared by LRPC;04/77

Sources of Phosphorus Loading, Probability
Curves for Allowable Loadings, Summary of
Model Coefficients, refers to 4 sampled
lakes and Moultonboro Bay and an
evaluation of the alternatives to control
or reduce the nutrient loadings

- 275 Model Applications And Nutrient Budget Calculations; Report prepared
by LRPC;02/77

DOCUMENT
NUMBER

model calculations for 20 Unsampled Lakes, Error Analysis
of Model Results, tables, figures

- 276 Methodology For Land Use Correlations; Report prepared by
LRPC;02/77
Compilation of Tributary Data-Study Methodology,
correlations of stream phosphorus
concentration in the Winnepesaukee area,
18 morphological and land use variables for
14 drainage areas, provide a reliable indicator
for unmonitored sheds
- 277 Program Design Evaluation; Report prepared by LRPC;02/76

General Model Constraints, Revised Error.
Budget, Tributary Export, Cottage Loading,
Sewage Treatment Plants, Precipitation
Sediment Exchange, Appendix, tables, and
figures
- 278 Water Quality Standards And Goals For The Lakes Region; Report
prepared by LRPC;12/76

Review of Background Material, N.H. Basin
Plan Classifications and Standards, Plant
Nutrient, Phosphorus, chloride, D.O.,
Chlorophyll-a, Secchi Disc Depth Of
Visibility, Existing Water Quality, Proposed
Water Quality Permissible Levels and
critical levels, freely flowing waters,
water quality criteria interactions
- 279 Water Quality Sampling Identifications Of Problem Areas
And Sources of Pollution; Report prepared by LRPC;11/76

Study Methods, Lakes, Tributaries, Additional
Parameters (Winter and summer only) in Lakes
and Tributaries, Water Quality interpretation
Trophic classifications of Phase II Lakes,
Listing of Potential Problem areas, Future Sampling
Requirements, Literature cited
- 280 Water Quality Sampling Lakes Winni Pleasure Waukegan Winona
*And Kanasatka And Their; Report prepared by LRPC;03/77
*Tributaries: "Analysis Of Data For Water Quality Model"

Study methods, water quality parameters,
trophic characterization of lakes, physical
chemical, and biological measurements'
- 281 Lake Winnepesaukee Trace Metal Survey Analysis Of Surficial
Sediment Rooted Vegetation And Fish Mercury, Lead, Copper,

DOCUMENT
NUMBER

Zinc, And Cadmium Content; Report prepreid by LRPC;08/76

Study methods, locations and sampling, field methodology, parameters analyzed and lab methodology, recommendations for further investigation, literature cited

282 Detailed Plan For Water Quality Sampling; Report prepared by LRPC; 04/76

Review of Past and Continuing Studies, Selection of Sampling Sites, Parameters, and frequency of sampling, methodology: Tributary Sampling Program Data Analysis and Format, tables, Stream Investigation

283 Squan Lakes Study; Report prepared by LRPC;06/76

Morphometry, Methods: sampling procedures, chemical analysis, nutrient loading temperature, light, chlororophyll a, PH, nitrogen phosphorus precipitation, surface runoff, groundwater artificial loading, sediment, nitrogen fixation and denitification, hydrological and nutrient budgets

284 Land Use Policies And Controls; Report prepared by LRPC;11/76

LRPC Reports published to date, Commission Membership, location map, summary: a) laws fail to deal adequately with environmental problems, b) existing laws are uncoordinated c) laws should emphasize performance standards and goals; responsibility for pollution control local, state, federal; Relevant enabling legislation: N.H. revised statutes Annotated Land Aquisition, Scenic and Conservation Easements, Current Use Assessment, Land Dedication

285 Selected Land Use Control Techniques; Report prepared by LRPC; 07/77

Preliminary implementation strategy; intermunicipal agreements for implementation, town by town summary of recommendations, model ordinances: zoning, subdivision, special resource ordinances Wetland Conservation Ordinance, Steep Slope Conservation, Flood Plain, Nat'l Flood Insurance Program Aquifer Protection, Shoreland Zoning, Health, Sewer Ordinances

DOCUMENT
NUMBER

- 286 Regional Land Use Alternative Futures; Report prepared by
LRPC;01/77

land area requirements for new growth,
the need to plan for the future, alternative
futures approach, land use elements and
alternative policies: growth patterns,
economic development, transportation,
public facilities, environmental protection
open space/recreation, agriculture; current
trends, sewerage lines around lakes, goals
and objectives of the lakes region planning
commission

- 287 Land Use; Report prepared by LRPC;06/01/76

maps, tables, Winnepesaukee Basin Project,
status of 201 Facilities Work in Lakes Region
by town, contractual agreements, historical
summary; town scale and regional display maps
land capability, environmental inventory,
wastewater management plan, slopes, drainage basins,
wetlands, flood plains, prime agricultural
soils, ice contact deposits-aquifers

- 288 Implementation Strategy; Report prepared by LRPC;12/01/76

Local Activity - Short term, codes and ordinances
zoning, subdivision regulations steep slope,
shoreland, flood plain, health code timed
development; subdivision subsurface disposal
systems; solid waste disposal, septage, boating,
road salts, Industrial waste treatment, runoff,
erosion and sedimentation control forest
practices, municipal waste treatment, enforcement
of existing regulations, phase-out of non-
conforming systems

- 289 Project Control Plan; 208 Plan prepared by LRPC;12/11/75

208 Advisory Committee, Public information,
education, and hearings, work to date and
mapping procedure definition for land use
planning environmental inventory, maps of
land suitability and constraints, requirements
for new growth, alternative policies and
controls; data collection and analysis systems
define water quality standards and goals; Water
Quality Modeling Correlate Land Use with Water
Quality, Institutional Planning, Impact
Assessment and Plan Selection, Project Management

DOCUMENT
NUMBER

- 290 Preliminary Determination Of Non Point Sources Of Water Pollution;
Working Notes prepared by LRPC;05/28/76

Nutrient migration from shoreline subsurface sewage disposal units through the groundwater and into surface waters; problems from recreational boating: a) phenols b) load c) sediment transport into the water in shallow areas agriculture and logging: nutrients and sediment runoff, surface water contamination by highway deicing agents, sodium - a public health hazard

- 291 Preliminary Baseline Projections Of Nonpoint Source Water
Pollution Loadings; Working Notes prepared by LRPC;07/06/76

Subsurface sewage disposal units, solid wastes, stormwater runoff: agriculture, logging, urban; erosion and sediment, maps, charts

- 292 Analysis Plan For Nonpoint Source Investigation For The
Lakes Region; Report prepared by LRPC;06/22/76

Subsurface sewage disposal units, solid waste disposal, recreational boating, stormwater runoff, highway deicing agents, determination of allowable nutrient levels

- 293 Organization Of Existing Information On Near Shore Septic
*Systems Of The 4 Survey; Report prepared by LRPC;06/77
Sites

Date Collection Procedures, survey site characteristics Alton/Gilford, Lake Winona, Moultonboro Bay, Lake Ossipee, Estimated Parameters of sites, soil type and slope, seasonal residence utilization, type of septic tank discharge age of installed discharge structure; distance to shoreline, depth to fluctuating water table, known system failures, permeability characteristics of the soil types

- 294 Septic Leachate Discharges Into Winona, Winnepesaukee,
And Ossipee Lakes; Report prepared by LRPC;06/77

Methodology: Septic Plume Survey, Seepage Meter Monitoring, Activities by day, Results for Winona Lake, Moultonborough Bay, Lake Shore Park, Sleepers point, Ossipee lake, pre-survey demonstration, illustrations, tables

- 295 Characteristics Existing Planning And Potential Point Sources

DOCUMENT
NUMBER

Municipal Wastewater facilities described
by town, sludge disposal practices, septage
disposal practices, storm drainage, control
and measurement Systems , Industrial and
Commercial Sources, Overview of Industrial Wastes

- 296 Alternative Techniques For Meeting Nonpoint Source Waste
Load Allocations; Report prepared by LRPC;07/77

determine acceptable pollution loadings and water
quality improvement potential of selected controls,
charts, rating system

- 297 Discussion Of Phosphorus Retention Coefficients; Report prepared
by LRPC;10/77

Current phosphorus sources, septic tank
nutrient retention existing shoreline
systems, characterize parameter associated
with the septic tanks which influence their
nutrient retention, direct evidence that septic
tank leachate was entering the lakes

- 298 208 Institutional Planning; Report prepared by LRPC;06/77

Methodologies to be utilized in reviewing and
evaluating existing institutional arrangement,
institutional alternatives costs, desirability,
and implementation feasibility, location map,
zoning: what activities are permitted, special
overlay districts: wetlands, steep slopes, shoreline,
Nat'l Flood Insurance Program, Subdivision Regulations
Building Code/Permit System, Plumbing Code, dredge
and fill requirements; local, state and federal
agency control

- 299 Comparison And Evaluation Of Water Quality Control Alternatives;
Report prepared by LRPC;10/77

Land Use, point, and nonpoint control alternatives
legal authority, financial capability, public ac-
ceptability, current trends, charts, sewerage, sub-
surface disposal, stormwater runoff, erosion and
sedimentation, boating, septage disposal, forest,
for practices, road salt, alternatives systems

- 300 Groundwater Quality At The Study Areas; Report prepared by LRPC;
11/77

Nutrient relation coefficients, Phosphorus and
Nitrogen Soil Chemistry, description of
phosphorus model, phosphorus and nitrogen measure-
ments,

DOCUMENT
NUMBER

CONTRIBUTION OF phosphorus from nonpoint
sources shoreline septic systems

301 Public Participation; Report prepared by LRPC;11/21/77

Transportation policy; public facilities,
regional housing plan, solid waste management
water quality sampling, impact assessment and
plan selection point source control

302 Montachusett - Nashua Areawide Water Quality Management Plan Vol.
I And II; EIS prepared by MRPC; 12/77

State/Areawide, Local, or Nashua River Basin
authority, existing conditions, industrial
alternatives sewerage needs for each town,
municipalities with completed facilities
plans, interlocal agreements, stormwater runoff
combined sewer overflow, costs, landfill operations
case studies methodology. construction site
erosion and sedimentation agricultural
runoff public involvement

303 Descriptive Text For Surficial Geology Aquifer Thickness
*And Groundwater Contour; Report prepared by MRPC;11/77

*Maps GUIDELINES FOR THE PROTECTION OF AQUIFERS

Surficial geology overview and map, aquifer
overview and thickness map, groundwater
contour map, limitation of maps, contaminants,
physical characteristics of land, aquifer
types

304 Institutional Alternatives For Septic Tank Operation And
Maintenance Programs And "SEPTAGE MANAGEMENT"; Report
prepared by MRPC;05/77

Septage disposal, existing laws and regulations,
septage treatment and disposal: land disposal
lagoons, separate treatment facilities
septage-sewerage treatment facilities;
institutional alternatives for septic tank
operation and maintenance programs and
septage disposal, financing

305 Locational Controls For Water Quality For Communities;
Report prepared by MRPC;08/77

· Zoning Control: aquifer recharge area
protection flood plain districts, lakes/
stream/brook buffer, hillside development

DOCUMENT
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and soil conservation regulations, head-
water areas regulations, impact zoning, tree
cutting, minimum open space requirements,
performance standards, planned unit develop-
ment and residential clustering, off-street
parking and loading requirements, water zoning,
subdivision control, property, acquisition
permit systems: the National Pollution Dis-
charge Elimination System

- 306 Legal And Institutional Approaches For The Management Of
Erosion And Sedimentation; Report prepared by MRPC;08/77

state regulated erosion and sedimentation
control program, intergovernmental approach,
a locally-based program,

- 307 Population And Employment Trends And Projections, Report prepared by
MRPC;11/77

effects of area size and time span accuracy,
special populations and counting discrepancies,
methodology, statewide and regional projections,
1975 Base Year estimates, calculation of growth
rates, growth-potential indicators data
qualifications incorporated in the employment
projections, allocations of regional
projections to the municipal level

- 308 Combined Sewer Inventory; Report prepared by MRPC;02/77

Coordination, mapping: selection, plan map,
collection system; field program results:
field inspection surveys, remedial repairs
combined and storm area sewer measurement
program; Dry Weather Sewage Solids
Deposition Analysis: univariate Deposition and
Multivariate models, general concepts

- 309 Institutional Alternatives For Sewage Facilities Management
Agencies; Report prepared by MRPC;09/77

Required Federal Authority for A Sewage Facilities
Management Agency, Fiscal aspects of Wastewater
Management, Status of Waste Treatment for
Communities, Municipalities, interlocal agree-
ments, Water Pollution Abatement Districts,

- 310 Studies Of Sewerage Needs Evaluation Of Alternatives; Report
prepared by MRPC;07/77

given for Shirley, MA and Ashby, MA in

DOCUMENT
NUMBER

2 separate reports, population projections,
treatment alternative, Performance Capabilities
of On-Site Disposal Systems

311 Minimum Requirements For The Subsurface Disposal of Sanitary
Sewage; Report prepared by MRPC;77

Regulation: location building sewers in
unsewered areas, grease traps, dosing
tanks, siphons, pumps, distribution boxes, leaching
pits, leaching galleries, chambers, trenches,
fields, privies and chemical toilets,
humus toilets enforcement variance, grant
of special permission: expiration,
modification, suspension of, penalties, appeal,
hearings

312 Industrial Survey; Report prepared by MRPC;11/76

Discharges with permits, Fitchburg major
industrial categories, determination of
major industrial, wastewater reuse,
treatment, costs, photo processing,
stream electric power use ordinance
industrial cost recovery system, monitoring
program

313 Land Use Water Quality Conflicts;

Methodology, Conflicts analysis by town, maps

314 Existing And Probable Future Land Use; Report prepared by MRPC;10/77

Methodology, Land Use Acreages by town,
existing land use maps, projected land
acreage data tables

315 Summary Of Sewer Plans Pleasant Hill Middle Rd. Falmouth Maine;
Report prepared by GPCOG;07/11/77

the need for sewerage the area, population
considerations in the design of the system
administration and implementation of the
system, the town or the Portland Water
District maps

316 Nonpoint Source Pollution; Report prepared by GPCOG;01/77

a computerized model to evaluate the water
quality effects of rural nonpoint sources,
based on each hectare of land exhibiting unique
land use/natural resource characteristics,
bacterial contamination, sediment, predictions

DOCUMENT
NUMBER

OF WATER QUALITY EFFECTS OF OVERFLOWS FROM
the sewage treatment facilities now under
constructions

- 317 Guide To Technical Appendices; Report prepared by GPCOG;01/78

Data reports, hydrologicgaging, Natural Resources
Inventory information, alternative land
use future maps, techniques for identi-
fication and evaluation of Nonpoint
Sources, sediment and erosion survey,
feasibility studies by town, overall
economic development program, comprehensive
outdoor recreation plan

318. Sludge From Problems To Resource: A Conference On Sludge
Utilization; Report prepared by GPCOG'03/05/77

definition of sludge, stabilization
techniques and processes, utilization techniques,
sludge management in Maine

- 319 Vol. I Existing Water Quality Management Summary; Report
prepared by GPCOG;04/77

decision-making process, implementation,
water quality goals, problems, table-Maine
Surface Water Classification System,
sampling results, maps; management of point
sources, effluent limitations, planning,
financing, and construction of municipal
facilities, Management of Nonpoint Sources:
General Land Use controls, underground waste
disposal, sedimentation and erosion control,
stormwater runoff; Residual: existing solid
waste disposal practices treatment plant
sludges, septage, Highway Road Salt, Snow
Removal, Oil Spills and Storage, Thermal Pollution

- 320 15 Month Report & Implementation Strategy; Working Notes
prepared by GPCOG;08/06/76

Land Use Patterns, loading functions for the
land use/water quality relationships, sub-
surface waste disposal - a model plumbing
code, soil analysis,* maintenance, sediment
and erosion control, feasibility studies
studies, cost estimates, waste oil disposal; under-
ground waste disposal* BUILDING PERMIT, septic
tanks, seasonal dwellings, septage, inspection,

- 321 A Cost Comparison Of UndergRound Disposal Of Wastewater VS

DOCUMENT
NUMBER

Public Sewerage For Rural " AND SUBURBAN TOWNS" Report prepared
by GPCOG;

inadequate private sewage disposal, construction
of interceptor sewers which span many
rural areas; long term economic and
environmental costs of; data management system
model results, alternativ solutions, graphs

322 Citizen Participation; Report prepared by GPCOG;09/77

advisory Committees, public participation
in facility planning, public meetings,
other activities, publications, media, appendix,
Summary of Sewer Service Alternatives, maps
graphs

323 Implementation Package; Report prepared by GPCOG;08/77

ordinance for implementing 10-yr. pay back
option for correction of malfunction septic
systems, conversion ordinance, stormwater
runoff ordinance, understanding between
Cumberland County Soil Conservation District
and Municipalities, erosion and sediment
Control, Underground waste disposal

324 Legal Institutional Arrangements; Report prepared by GPCOG;03/76

Plan Implementation Relation of 208 to Other Statutes and
Programs, Maine Laws, Potential Sources
of Federal Funding, 208 Plan Content and
Local Responsibility, Requirements, and
Significance of 208 Plan, Types of Admin-
istrative Organization And Local Author-
ization, Special Distict Approach New England
Regional Economic Development, Water and Waste
Disposal Systems for Rural Communities

325 Sewer Service Alternatives; Report prepared by GPCOG;08/77

Planning Considerations: study area waters
soils, topography, existing sewers, present
and future population to be served; the
Alternatives transportation and treatment
configurations, collection service areas;
Cost evaluation: capital Cost and their local
share, sewer costs, total annual cost per
user unit relative annual costs of sewerd
VS. Non-sewerd Alternatives; Environmental
Evaluation: Comparative Water

DOCUMENT
NUMBER

Quality Impacts; Impacts during
Construction Air Quality Historical Sites
Implementation Administrative Agency, Financial

- 326 201 Facilities Plan For The Islands In Portland Harbor; Report
prepared by GPCOG;07/77

Basis and format of report, collection
System Alternatives: Collection Service-Peaks
Island, Rehabilitation, Collection Service -
Long Islands treatment alternatives:
technology, seasonal fluctuations, Peaks and Long
Islands, Treatment, solids assessment,
waste solids handling/disposal, operation
and maintenance, economic analysis
annual costs per user unit, preliminary
environmental assessment, institutional
administration City of Portland, Portland
Water District, Infiltration/Inflow Analysis
for Peaks Island, tables

- 327 201 Facilities Plan For Little Falls South Windham; Report
prepared by GPCOG;06/77

Planning Area, Effluent limitations, Current
situation, future land use demographic
and economic alternatives, forecast of
wastewater volumes and loadings, existing
facilities, evaluation of systems: making
monetary, environmental, implementation,
Appendices: infiltration/inflow study
preliminary design requirements

- 328 Draft Plan EIS; EIS prepared by MVLWC;07/77

Natural Resources, the Island's Human
History, Population and Land Use, Water
Quality, Protection of Water - Related Lands,
On - Lot Sewage Disposal Municipal Sewering
Programs, Industrial and Commercial
Activities, Solid Waste Management, Boating,
Wastes, Water Supply, Plan Implementation,
Appendices: Land Use regulations, lot size
determination tables, representatives shellfish
yields, average annual number of jobs by
industry, Bacterial Analysis, Costs of Landfills,
drinking water, etc.

- 328 Water Service On Martha's Vineyard; Working Notes prepared by
MVLWC;04/02/76

DOCUMENT
NUMBER

Analysis of situation by town: Edgartown,
Oak Bluffs, Tisbury, Chilmark, maps; future
expansion of service, present water use and
estimated future demands

- 329 Permit Granting For Discharge Into Ground Or Surface Waters;
Working Notes prepared by MVLWC;

Potential Petroleum - related Pollution
Sources, road - resurfacing, other waste
discharge - Petroleum Storage Situated on
the Outwash Plain, list of petroleum
related business, Edgartown Sewage Treatment
Plant, the Martha's Vineyard Hospital
Treatment System

- 330 Preliminary Recommendations For Protection Of Water Resources;
Working Notes prepared by MVLWC;05/76

Surface Water Protection, Vertical Setbacks,
Horizontal Setbacks, Aquifers, Appendix:
Model Soil Erosion and Sediment Control
Ordinance, Cesspools, water quality
problems in harbors, zoning, board of
health requirements, soil percolation
rate, filtration capability density of
housing and on-lot disposal systems

- 331 Water Quality Program; Report prepared by MVLWC;09/76

Interim report and Yellow Untitled edition
compile the following working papers, results:
Seasonal and Future Populations, Town Zoning
ordinances, Future Sanitary Sewering and Night
Soil Districts, Solid Waste Composition,
Future Commercial and Industrial Pollution
Sources, Review of Pertinent Mass. Legislation,
Runoff and Erosion Control, Town Planning and
Open Space, Limitations on Land Use to protect
Water Quality, natural resources, data im-
portant for the Success of the Development of
Regional Impact Process

- 332 Background Information For The Water Quality Management
Conference; Working Notes prepared by MVLWC;09/15/76

Criteria and Standards for Districts of
Critical Planning Concern, district
nomination, Coastal District, Sengekontacket
Pond District, Drinking Water, Fishing,
establishment of zones, guidelines for

DOCUMENT
NUMBER

stream draining into the Coastal Great
Ponds, Wildlife, Natural, Ecological,
or Scientific Resource District

- 333 Sanitary Landfill A Handbook For Implementation; Report
prepared by N.H. 208;11/77

Advantages Vs Disadvantages of Sanitary
Landfill, Knowledge of Waste, Site Selection:
Environmental & Land Requirements, zoning
restruictions, hauling distance, cover
material, wind; Landfill Operation:
Landfill Methods: Area, trench, and ramp
methods, supervising the landfill;
Sanitary Landfill Costs: Initial Costs - Land,
Planning and Engineering Site Development,
equipment, Operating Costs - Personnel,
Equipment, Cover Material, Administration
and Overhead, Calculating Cost/ton

- 334 Recycling; Report prepared by N.H. 208;11/77

Mandatory Vs Voluntary Separation,
educational program, the markets
glass and metals, categories, demand,
storage: stockpiling materials establishing
a recycling facility, initial and operating
costs, transportation

- 335 Incineration; Report prepared by N.H. 208;11/77

Small Incineration: Warm up, charging, burn
down, cooling, proper ash disposal,
initial costs, operating costs, laws,
energy, manufactors of small - incinerators

- 336 Collection And Transfer;11/77

Variables: type of waste, quantity,
location, existing collection practices,
Environmental Regulations, available
technology, citizen desires, cost
capability, collection methods:
Individual Vs Municipal Pre - collection
storage, community education,
Collection Equipment Delegating
Collection Assignments, Transfer Station:
'Direct Dump or Compaction

DOCUMENT
NUMBER

- 337 The Dump Is Closed What Now; Report prepared by N.H. 208;11/77

Waste Causes Decay, Pollution, Population demands in creasing, seasonal variations, location of sources, communities and the law: federal planning, little assistance available, the Solid Waste Committee: Recycling, Incineration, Sanitary Landfill, Transfer Stations and Collection of Solid Waste

- 338 Field Study Of State Approved Septic Systems; Report prepared by N.H. 208;12/77

subsurface disposal systems in year round residential use, determine the soil types, water table height, system height, operational status, operation and maintenance, comparison of loading of septic systems, breakdown of operation inspections, classification of sites by: soil suitability groups, drainage classes, land formation and soils, parent soil material, tables

- 339 Detailed 208 Water Quality Management Work Plan; 208 Plan; 03/77

description of planning components - making process, policy advisory and other committees, Appendices: Scope of Urban Runoff Study, Subsurface Disposal System Surface Failure Study, Leachate from sludge Disposal and Sanitary Landfills - Studies funding of planning components

- 340 Pollutant Concentrations Urban Runoff; Report prepared by N.H. 208;08/77

first phase of a study on the characterization of stormwater runoff in Concord, N.H. runoff varies from location, parameters: climate land use, population density and imperviousness Sediments, organic materials, and nutrient are generated by storm events, indicate the need for standardized momenclature and sampling methodology, effect of the Urban Environment on Stormwater Runoff, salt, bacterial contamination, antecedent precipitation

- 341 The Perceived Significance of Nonpoint Sources of Pollution;

DOCUMENT
NUMBER

- 342 Toward Clean Water Alternatives for Action Volume I Draft EIS;
Report prepared by OCPC; 08/01/77

· Outlines management strategies with the purpose
of water quality improvement.

- 343 SRPEDD Draft 208 Areawide Wastewater Management Plan; Report
prepared by SRPEDD; 09/28/77

This management plan is a broad-based summary
of the activities of SRPEDD with the whole range
of water quality issues.

- 344 Areawide Water Quality Management Plan; Report prepared by
CMRPC; 03/30/78

A summary of all the water quality questions
which CMRPC is currently trying to answer
especially with regard to non-point and point
source pollution.

- 345 Water Quality Management Plan for Martha's Vineyard Draft
Plan/EIS; Report prepared by MVLWC; 09/09/77

Complete evaluation of the water quality manage-
ment issues which are confronting the MVLWC.
These include non-point and point source pollu-
tion, growth and development, and other special
water quality issues.

- 346 Water Quality Management Plan for the Upper Housatonic River
Draft Plan/EIS; Report prepared by BCRPC; 03/22/78

Covers all aspects of water quality management
issues in the Upper Housatonic Area. This in-
cludes non-point and point source problems as
well as special water quality issues.

- 347 Water Quality Problem Area Inventory (Draft); Report prepared
by LPVRPC; 12/01/77

Based on meetings in each city/town, citizen/
official identification of problems are described
and mapped on a small-scale map for each munici-
pality. Due to time constraints in scheduling
meetings, not all will be available as of this
date. Additional inventories will be submitted
in subsequent months.

DOCUMENT
NUMBER

- 348 Projections (Draft); Report prepared by LPVRPC; 11/01/77
- Projections are made for each city/town for 1975-2000 in terms of number of new household units, percent growth rates, and absolute population changes.
- 349 Waste Water Generation' (Draft); Report prepared by LPVRPC; 01/01/78
- Preliminary figures by city/town for total projected population and industrial growth. Breakdowns by probable sewerred and non-sewerred areas will be presented in 3.2.
- 350 Waste Load Generation (Draft); Report prepared by LPVRPC; 03/01/78
- All quantified wasteloads aggregated for each town.
- 351 Construction Related Erosion and Sedimentation; Report prepared by LVP RPC; 03/01/78
- Based on data gathered on probable construction in the next 5 years, estimates will be generated on sediment caused through uncontrolled construction and that produced under various means of erosion control.
- 352 Residual Waste Runoff and Landfill Leachate; Report prepared by LPVRPC; 02/01/78
- Known residual disposal sites locate, operational practices discussed and pollution impact assessed, in particular those sites which sho surface leachate or are located close to surface water or wetlands.
- 354 On-Site Waste Disposal Survey; Report prepared by LPVRPC; 02/01/78
- Extent of failing systems assessed through information provided by citizens and public officials, augmented by on-site visits in certain areas and evaluation of contributory factors such as maintenance factors, age of systems and site conditions.
- 355 Industrial Waste Treatment Needs (Draft); Report prepared by LPVRPC; 02/01/78
- Major industrial discharges identified and

DOCUMENT
NUMBER

described through interviews with treatment plant operators and questionnaires submitted to major dischargers.

- 356 Industrial Waste Treatment Needs Report on Industrial Expansion (Draft); Report prepared by MRPC:

This report documents the need for increased industrial waste treatment as industry expands in the MRPC area.

- 357 Residual Waste Control: 1. Sludge Management; 2. Sludge Disposal; 3. Recommendations (Draft); Report prepared by MRPC

This report deals with management strategies for residual waste control from municipal and industrial sources.

- 358 Inventory and Assessment of Non-point Sources; Report prepared by MRPC

This report takes an inventory of all the non-point source water quality management problems in the MRPC area.

- 359 Criteria for the Location of New Landfill Sites; Report prepared by MVPC; 04/28/78

Report on landfill practices.

- 360 Employment and Population Projections (Draft); Report prepared by MVPC; 03/01/78

Employment and population projections over 20 years.

- 361 Existing Water Quality Problem Inventory (Draft); Report prepared by MVPC; 03/20/78

Report on major water pollution issues.

- 362 Septic Systems (Draft); Report prepared by MVPC; 03/20/78

Community-by-community report discussing causes and problems associated with septic failure.

- 363 Landfills (Draft); Report prepared by MVPC; 03/20/78

Report on landfill and usage.

DOCUMENT
NUMBER

- 364 Septage Disposal (Draft); Report prepared by MPVC; 03/20/78
 Report on current septage disposal practices.
- 365 Septage Handling, Disposal, and Management Practices; Report
 prepared by FCPD; 04/24/78

- 366 Residual Waste Control - Septage Disposal; Report prepared by MRPC;
11/01/78.

The primary objective of this discussion is to inventory the management of septage - its collection, treatment, and disposal for the five-community study area of Ashburnham, Hubbardston, Winehendon, Templeton, and Gardner. Septage is the sludge - like wastewater pumpings from septic tanks or cesspools which receive wastewater from domestic and institutional activities, such as fixtures in laundries, kitchens, and bathrooms.

- 367 Existing and Probable Future Land Use; Report prepared by MRPC;
11/01/78.

This report gives existing and future land use information and projections. The principle application of these projections have been for estimating conflicts between anticipated development and soils capability for on-lot disposal from septic systems. The projections also were used to identify where future developments were likely to result in septic system failures because of inadequate zoning.

- 368 Environmental Land Use Plan; Report prepared by MRPC; 11/01/78.

This report concerns the utilization of land use planning to prevent future ground and surface water pollution in the five communities in the Montachusett-Millers River 208 area. The information here will be principally useful to the 208 communities as guidelines for revising their zoning ordinances so that future non-sewered developments will be located on lots where the soil and lot size is conducive to the long-term operation of septic system leach fields.

- 369 Septage Management; Report prepared by MVPC; 01/03/79.

This section discusses the issue of septage hauling and disposal as well as the existing status of septage operations, control, and management in the MVPC region. Management alternatives are discussed and recommendations for each town in the MVPC concerning septage management are made.

- 370 Report on Controls of Septic Systems; Report prepared by MVPC;
01/03/79.

This report discusses the use, management, failures and controls of septic systems.

- 371 Sludge Management; Report prepared by MVPC; 01/03/79.

This report will present the manner in which sludge is handled in the MVPC region; what potential problems, issues, and concerns exist in its handling and disposal; and what steps may be taken to alleviate the problem.

- 372 Present and Future Industrial Waste Treatment Needs; Report prepared by MVPC; 01/03/79.

This report deals with recent environmental legislation which has been passed to address the problems associated with industrial waste.

- 373 Recreational Opportunities Progress Report; Report prepared by MVPC; 01/03/79.

This report discusses recreational opportunities in the MVPC area. Activities under this include (1) identification of major interceptors associated with publically owned treatment works; (2) an analysis of the types of multiple use capabilities associated with publically owned treatment works; (3) discussion of the naturally occurring land use characteristics of the Merrimack River for critical area identification; and (4) discussion of initial investigations regarding public access easements in place for existing publically owned treatment works.

- 374 Public Education/Participation; Report prepared by MVPC; 01/03/79.

This report outlines the purpose of the public participation program as well as the methodologies used to educate the public. Also included are letters, newspaper clippings, and media and government contacts.

- 375 Stormwater Runoff and Combined Sewer Overflows; Report prepared by MVPC; 01/03/79.

This report defines the magnitude and extent of the water quality problems in the MVPC region that are directly attributable to stormwater runoff and combined sewer overflows. Included are descriptions and maps of the runoff collection systems within the region's communities together with the theoretical quantities of pollutants each system is expected to generate. Also to be presented are the various abatement strategies, both structural and non-structural, that can be adopted to mitigate stormwater impacts.

- 376 Agricultural Assessment - Introduction; Report prepared by LPVRPC; 10/15/78.

This report includes a complete inventory of all agricultural activities in the Lower Pioneer Valley District. Also included is an analysis of the existing agencies, both state and federal, who advise, provide financial assistance to, and regulate farmers. Recommendations offered as a result of this study cover the following issues: (1) the lack of sufficient funding available to farmers to institute pollution control programs; (2) the need for formal interagency agreements and allocation of responsibility for the existing agencies to

effectively administer pollution control programs; (3) the importance of agricultural preservation programs and the effects of water pollution control strategies on these program; and (4) the need for structural sampling programs to determine the magnitude of the problem. Also included is a regional study of silviculture.

377 Urban Stormwater Needs; Report prepared by LPVRPC; 11/30/78.

In the report entitled "Stormwater Runoff Analysis" done under the previous contract, a preliminary rough-cut estimate was made of the quality and quantity of stormwater runoff in seven municipalities of the Lower Pioneer Valley. The purpose of this second report is to outline steps to be followed in conducting a more-detailed and broader-based study. It is felt that with the funds and time available to the Lower Pioneer Valley Regional Planning Commission staff, a study could not be completed that would fully address the situation. For this reason, a plan detailing future sampling programs and study needs is presented here.

378 Lower Pioneer Vally Waste Oil Reclaimers; Report prepared by LPVRPC; 10/31/78.

This study is aimed at (1) educating the general public about the harmful environmental effects of improper waste oil disposal; (2) identifying waste oil disposal locations and the publication of this list; and (3) assisting communities in the establishment of waste oil facilities. The study will be conducted in three phases. The 1st phase involved interviews with the region's oil reclaimers to determine the extent of their operations. The 2nd phase involves a screening of all gas station owners to determine (1) the amounts of waste oil generated by their operations and (2) their means of disposal of this waste oil. The enclosed questionnaire will be utilized. The 3rd phase will involve contacting those gas stations who have acceptable waste oil disposal capabilities to determine whether they are willing to accept additional waste oil. This list will be distributed to area residents to assist them in undertaking proper waste oil disposal.

379 Administration and Enforcement of Title 5 Via Intermunicipal Health Officers; Report prepared by FCRPC; 10/31/78.

This report presents the advantages and benefits of intermunicipal arrangements whereby a health officer is employed to provide professional environmental health expertise for two or more towns. Several such arrangements which currently exist in the Commonwealth are described and a source of funding currently available for formation of future

districts is also discussed.

- 380 Non-designated 208 Program - Draft Report; Report prepared by
CMRPC; 10/01/78.

This report gives an outline of the federal, state, regional, and local agencies and their functions. Further, it discusses regulatory programs for septage disposal and septic tanks, inventory of local regulatory controls; analysis of potential local management schemes, coordination of local management analysis with technical outputs and state management analysis provided by DEQE; and a management proposal.

- 381 Section 2 - Non-point Source Assessment; Report prepared by
BCRPC; 10/30/78.

This section presents information on the nature and extent of non-point source problems. Topics covered include failing septic systems, landfills, and agriculture runoff. Lakes and ponds affected by excessive nutrients are discussed and septage/sludge disposal practices are evaluated.

- 382 Section 1 - Inventories and Projections; Report prepared by BCRPC;
06/30/78.

This section presents basic data for water quality management planning. The subjects covered are population, employment, municipal and industrial wastes, land use and aquifers.

- 383 Section 7 - Management; Report prepared by BCRPC; 06/30/78.

The needs for new or improved management are essentially in the areas of septic systems and septage disposal. For proposed sewage treatment activities, no new legislative authorizations are needed and overall staffing and financial needs are addressed through the 201 program. The basic components of the septic system management program were discussed in Sections 3,4,5. The program is designed to be implemented through local ordinances and state regulations under existing, enabling legislation. Listed in this report are comments related to implementation of the nine elements in the comprehensive septic system management program.

- 384 Section 6 - Municipal Waste Treatment Needs; Report prepared by
BCRPC; 06/30/78.

The two basic forms of municipal waste treatment septic systems and municipal sewage treatment plants are covered in separate sub-sections in this report.

385 Septage Management; Report prepared by LPVRPC; 10/31/78.

This report gives a brief overview of the septage disposal methods grouped in three broad categories. (1) Co-treatment of sewage treatment plants, (2) land disposal, and (3) separate treatment facilities. Interviews were conducted with treatment plant operators, in the various towns of the region, along with septic tank pumpers in various companies, to obtain information about the problems that exist. Also, sections were included to (1) quantify septage volumes and associated disposal problems (2) make recommendations which address the disposal of septage through a management program and (3) present some cost estimates for various treatment methodologies.

386 Section 5 - Regulatory Programs; Report prepared by BCRPC; 06/30/78.

Regulatory programs are necessary to water quality management for protection of water resources prevention of unnecessary degradation and control of existing potential pollution sources. Three of the many regulatory programs are described in this report: zoning and other municipal by-laws, water quality standards, and septage hauler licensing.

387 Sections 3 and 4 - Non-point Source and Residual Waste Control Needs; Report prepared by BCRPC; 06/30/78.

Previously described non-point source and residual waste disposal problems are evaluated in terms of control measures which may be appropriate to the area. This section follows Section 2 - the format being: failing septic systems, landfills, agricultural runoff, lakes, septage and sludge.

388 Septage Report; 208 Plan prepared by MVPC; 10/02/78.

This report deals with the issue of septage (pumpings from septic tanks) hauling and disposal in the lower Merrimack Basin, specifically dealing with septage practices as they pertain to Georgetown, Merrimack, Newbury, Rowley, Salisbury and West Newbury. A discussion of problems, issues and concerns on existing conditions will be presented along with alternative strategies to help solve apparent septage disposal problems. In addition, general recommendations and next steps towards implementation will be discussed. A key determinant in the recommendations will be the cost effectiveness of the alternatives cited.

- 389 Control of Industrial Discharges in the Northern Middlesex Area; 208 Plan prepared by NMAC.
- This draft discusses the control of industrial discharges in the Northern Middlesex area.
- 390 Public Participation Materials; Report prepared by MAPC; 08/01/78.
- Includes materials made available to the public and documentation of meetings held in fulfillment of the public participation requirements of 208.
- 391 Water Quality Management Plan for Martha's Vineyard; 208 Plan prepared by MVPC; 04/01/78.
- This document serves as a report to the Martha's Vineyard Commission and the towns as well as a guide to a better protection of water resources. It summarizes the technical and management alternatives that might be used to further protect the Island's water resources.
- 392 Summary and Analysis of Non-point Source Problems in the Cape Ann Area; Report prepared by MAPC; 07/01/78.
- This report is a summary and analysis of non-point source problems in the Cape Ann area.
- 393 Non-point Source Control Needs; Report prepared by MAPC; 07/01/78.
- This document discusses a number of non-structural solutions which can be defined as land development regulations or water quality management techniques. They are discussed under four general headlines: zoning, subdivision regulations, "innovative" controls, and other management practices.
- 394 Regulatory and Management Programs to Control Non-point Sources in the Cape Ann Area; Report prepared by MAPC; 07/01/78.
- This report discusses regulatory and management programs to control non-point sources in the Cape Ann area.
- 395 Future Water Quality Problems; Report prepared by MVPC; 06/26/78.
- This report tries to identify future water quality problems in the Merrimack Valley Planning Commission Region stemming specifically from septic systems, landfills, septage disposal, and sludge disposal.

- 396 Regulatory Program and Management Agencies; Report prepared by MVPC; 06/26/78.

This report deals with a discussion on regulatory controls and management agencies that are or can be utilized to effectively guide a successful program in non-point pollution control. The specific non-point pollution issues being addressed include: (1) pollution from failing septic systems, (2) pollution from inadequate septage disposal practices, (3) pollution from landfills, and (4) pollution generated from inadequate disposal of sludge from treatment plants.

- 397 Future Land Use Capabilities; Report prepared by MVPC; 06/26/78.

This report discusses the three-phase MVPC land use program along with the coordinative activities that have taken place and the public participation activities utilized.

- 398 Combined Sewer Management; Report prepared by NMAC; 04/25/78.

This report deals with the answers to comments from NMAC, VTN, EPA, and DEQE regarding combined sewer management.

- 399 Recommended Alternatives and Cost Effective Analysis; Report prepared by NMAC; 03/31/78.

This report includes recommended alternatives and cost effective analysis in order to augment the ongoing facilities plans - by responding to the critical issues of the NMAC region. These critical issues were addressed in the Combined Sewer Management Plan, the Storm Runoff Control Plan, the Non-point Control Plan, and presented in the Municipal Facilities Plan.

- 400 Storm Runoff Control Plan: Recommended Alternatives and Cost Effective Analysis; Report prepared by NMAC; 03/31/78.

This report presents the alternatives and the cost effective treatment approaches to lessen the pollution discharges to various streams throughout NMAC region caused by stormwater runoff.

- 401 Non-point Source Control Plan: Recommended Alternatives and Cost Effective Analysis; Report prepared by NMAC; 03/31/78.

This report presents viable alternatives both structural and non-structural, to lessen the pollution impact to meet both drinking water and fishable/swimmable surface water standards caused by non-point sources of pollution.

- 402 Regulatory Analysis and Control Needs for On-site Waste Disposal Practices in the LPV; Report prepared by the LPVRPC; 08/28/78.

This report discusses regulatory analysis and control needs for on-site waste disposal practices in the Lower Pioneer Valley.

- 403 Regulatory Analysis - Industry; Report prepared by LPVRPC; 08/28/78.

This report is a regulatory analysis of industry. In the case of POTW's, municipal authorities are required to institute sampling programs, sewer use ordinances, user fees, and industrial cost recovery programs. By placing controls on POTW's, federal, state, and municipal enforcement bodies obtain the means for regulating industrial contributors.

- 404 Non-point Source Assessment and Control - Septic Systems; Report prepared by MRPC: 08/28/78.

This report identifies and describes existing failures of on-lot disposal systems in the 5 non-designated communities in the Montachusett-Millers River Basin 208 study area. Those areas that have potential for failure; that is, areas where problems may likely occur if growth continues in its present pattern, will also be discussed.

- 405 Sludge Disposal (Draft); Report prepared by MVPC; 05/15/78.

Assessment of sludge disposal facilities.

- 406 Municipal Waste Treatment Needs (Draft); Report prepared by MVPC; 05/15/78.

Report of future municipal waste treatment needs based on population/economic growth figures.

- 407 Industrial Waste Treatment Needs (Draft); Report prepared by MVPC; 05/15/78.

Brief report on present and future industrial waste treatment needs.

- 408 Urban and Industrial Stormwater Needs (Draft); Report prepared by MVPC; 05/15/78.

Brief paper on urban and industrial stormwater needs.

- 409 Septic System Control Needs (Draft); Report prepared by MVPC; 06/15/78.

Report on controls of septic systems.

DOCUMENT
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- 410 Septage Disposal Needs (Draft); Report prepared by MVPC; 06/15/78.
Report on septage disposal needs.
- 411 Sludge Disposal Controls (Draft); Report prepared by MVPC;
06/15/78.
Report on sludge disposal needs.
- 412 Sampling (Draft); Report prepared by MVPC; 06/15/78.
Brief paper on future site location for sampling
operations.
- 413 Toward Clean Water: A Program for Action Final Plan/EIS; 208 Plan
and EIS prepared by OCPC; 01/01/78.
This is the Final 208 Areawide Water Quality Plan/EIS
for the Old Colony Regional Planning area.
- 414 Montachusett-Nashua Areawide Water Quality Management Program; 208
Plan and EIS prepared by MRPC; 02/01/78.
This is the Draft 208 Areawide Water Quality Plan/EIS
for the Montachusett Regional Planning area.
- 415 Water Quality Management Plan/EIS for Cape Cod; 208 Plan and EIS
prepared by CCPEDC; 03/01/78.
This is the Draft 208 Areawide Water Quality Plan/EIS
for the Cape Cod Regional Planning area.
- 416 Landfills - Conditions, Pollution Potential, and Future Needs
(Draft); Report prepared by FCPD; 04/01/78.
Assessment of landfills for pollution potential.
- 417 Population Projections; Report prepared by FCPD; 05/01/78.
Report on population projections.
- 418 Municipal Facilities Needs in Franklin County Area (Draft); Report
prepared by FCPD; 05/01/78.
Report on current status/problems, combined sewers,
stormwater status, projected wastewater flow, and
loadings in municipal facilities.
- 419 Inventories and Projections; Report prepared by MAPC; 05/01/78.
Land use, employment and population inventories and
projections.

- 420 Inventories and Projections; Report prepared by CMRPC; 05/01/78.

Existing land use map series, existing land use tables, bibliography of zoning, maps identifying physical constraints to development, socio-economic projections, projected wastewater generation, projected waste load generation, projected land use map and report illustrating projected/final land use are contained in this report.

- 421 Non-point Source Assessment; Report prepared by CMRPC; 05/01/78.

This report discusses septic tank failures, septage disposal practices, report on landfills, sludge volumes and disposal practices, estimates of effect of local agricultural activities on water quality, urban runoff, and erosion sedimentation problems.

- 422 Municipal Waste Treatment Needs; Report prepared by CMRPC; 05/01/78.

This is a short report on municipal sewage treatment works.

- 423 Planning Boundaries (Draft); Report prepared by MA 208; 05/01/78.

Report on planning boundary maps.

- 424 Existing and Potential Water Quality Problems; Report prepared by MA 208; 05/01/78.

Report describing existing and potential water quality problems.

- 425 Existing Land Use Maps (Draft); Report prepared by MA 208; 05/01/78.

Report on existing land use maps.

- 426 Population Projections/Economic Projections; Report prepared by MA 208; 05/01/78.

Report on population and economic projection tables and figures.

- 427 Summary Report on Inventories and Projections (Draft); Report prepared by MA 208; 05/01/78.

This is a summary report on inventories and projections.

- 428 Non-point Assessment (Draft); Report prepared by MA 208; 05/01/78.

This report discusses non-point source assessments contained in existing and potential water quality problems.

DOCUMENT
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- 429 Total Maximum Daily Loads (Draft); Report prepared by MA 208;
 05/01/78.
- This report contains total allowable maximum.
 daily load figures.
- 430 Non-Point Source Control Needs (Draft); Report prepared by MA 208;
 05/01/78.
- This is a report on non-point source control
 needs.
- 431 Residual Waste Control Needs (Draft); Report prepared by MA 208;
 05/01/78.
- This is a report on residual waste control needs
 and alternatives for control.
- 432 Regulatory Programs and the Management System; Report prepared by
 MRPC; 02/01/79.
- This work element will discuss existing local regu-
 latory programs in the study area. Particular
 emphasis has been paid to zoning. The following
 section arrays potential land use regulations that
 can be used to protect water quality. Another sec-
 tion addresses the responsibility of local manage-
 ment agencies in implementing water quality functions.
 Recommendations for improving the regulatory and
 management system are presented at the end.
- 433 Draft Water Quality Management Plan for Ashburnham, Gardner,
 Hubbardston, Templeton, and Winchendon; 208 Plan prepared by MRPC;
 06/01/79.
- This plan is organized into three chapters. Chapter
 1 provides an overview of the water quality manage-
 ment planning process. Chapter 2 contains informa-
 tion about the water quality of the communities within
 the planning areas. Chapter 3 contains Regional, State,
 and Federal recommendations categorized by agency and
 by water quality problem and evaluated in terms of its
 economic, environmental, and social impacts.
- 434 Draft Water Quality Management Plan for Central Massachusetts; 208
 Plan prepared by CMRPC; 06/01/79.
- This plan is organized into three chapters. Chapter 1
 provides an overview of the water quality management
 planning process. Chapter 2 contains information
 about the water quality of the communities within the
 planning areas. Chapter 3 contains Regional, State,
 and Federal recommendations categorized by agency and
 by water quality problem and evaluated in terms of its
 economic, environmental, and social impacts.

- 435 Montachusett-Nashua Areawide Water Quality Management Program;
208 Plan prepared by MRPC; 01/01/79.

This plan includes an introduction and summary. It describes public involvement, point source alternatives, combined sewer overflow and stormwater runoff alternatives, and the impacts of non-point source alternatives. It also evaluates the impacts of point source alternatives and the combined sewer and stormwater runoff control alternatives.

- 436 Draft Water Quality Management Plan for the Elizabeth Islands;
208 Plan prepared by MVC; 06/01/79.

This plan is organized into three chapters. Chapter 1, the Basin Overview, describes the process used to develop the report and presents a brief summary of the Island's water quality problems. Chapter 2 assesses the magnitude and extent of each type of water pollution problem. Where present or potential problems are identified, 9 tentative solutions are proposed, their impacts evaluated, and appropriate recommendations are made. Chapter 3 presents recommendations to regional, state, and federal agencies.

- 437 Draft Water Quality Management Plan for Nantucket; 208 Plan
prepared by NP&EDC; 06/01/79.

This plan is organized into three chapters. Chapter 1 provides an overview of the water quality management planning process. Chapter 2 contains information about the water quality of the communities within the planning areas. Chapter 3 contains Regional, State, and Federal recommendations categorized by agency and by water quality problem and evaluated in terms of its economic, environmental, and social impacts.

- 438 Water Quality Management Plan for Franklin County Including Athol,
Petershan, Phillipston, and Royalston; 208 Plan prepared by FCPD;
04/01/79.

This plan is organized into three chapters. Chapter 1 provides an overview of the water quality management planning process. Chapter 2 contains information about the water quality of the communities within the planning area. Chapter 3 contains Regional, State, and Federal Recommendations categorized by agency and by water quality problem and evaluated in terms of its economic, environmental, and social impacts.

- 439 Draft Water Quality Status Report for the Merrimack Valley Region;
208 Plan prepared by MVPC; 04/02/79.

This plan is divided into three sections. Section Ia provides an overview of water quality management planning and Section Ib describes pollution sources, issues, concerns, and general recommendations. Section II contains information about the water quality of the communities within the planning area. Section III contains Regional, State, and Federal recommendations categorized by agency and by water quality problems and evaluated in terms of its economic, environmental, and social impacts.

- 440 Final Water Quality Status Report for the Merrimack Valley Region;
208 Plan prepared by MVPC; 06/01/79.

This plan is divided into three sections. Section Ia provides an overview of water quality management planning and Section Ib describes pollution sources, issues, concerns and general recommendations. Section II contains information about the water quality of the communities within the planning area. Section III contains Regional, State, and Federal recommendations categorized by agency and by water quality problem and evaluated in terms of its economic, environmental, and social impacts.

- 441 Draft Water Quality Management Plan for Central Massachusetts;
208 Plan prepared by CMRPC; 06/01/79.

This report is organized into three chapters. Chapter 1 provides an overview of the water quality management planning process. Chapter 2 contains information about the water quality of the communities within the planning areas. Chapter 3 contains Regional, State, and Federal recommendations categorized by agency and by water quality problem and evaluated in terms of its economic, environmental, and social impacts.

- 442 Interim Water Quality Management Plan for the Lower Pioneer Valley;
208 Plan prepared by LPVRPC; 04/01/79.

This report is organized into three chapters. Chapter 1 provides an overview of the water quality management planning process. Chapter 2 contains information about the water quality of the communities within the planning area. Chapter 3 contains Regional, State, and Federal recommendations categorized by agency and by water quality problem and evaluated in terms of its economic, environmental, and social impacts.

- 443 Water Quality Study for Pepperell and Dunstable; 208 Plan prepared by NMAC; 4/5/79.

This report presents an inventory and analysis of the water resources and associated natural resources of Pepperell and Dunstable. Potential sources of pollution to the ground and surface waters were reviewed as well to determine what courses of actions would be necessary, if any, in these towns to meet the goal of fishable/swimmable waters by 1983.

- 444 Kingston Water Quality Evaluation and Recommendations - Draft; Interim and Final Report prepared by OCPC; 11/01/78.

This report contains 2 parts. Part one is a water quality evaluation which includes Kingston's history, land use and population; and groundwater and surface water quality. Part two contains recommendations for municipal wastewater disposal, water supply, and agriculture.

- 445 Halifax Water Quality Evaluation and Recommendations - Draft; Interim and Final Report prepared by OCPC; 11/01/78.

This report contains two parts. Part one is a water quality evaluation which includes Halifax's history, land use, and population; and groundwater and surface water quality. Part two contains recommendations for municipal wastewater disposal, water supply, and agriculture.

- 446 Water Quality Standards Summary; Public Participation Report prepared by NH 208; 07/01/77.

Lay summary of New Hampshire's Water Quality Standards, legal classifications and anti-degradation policy.

- 447 Summary: 208 Water Quality Management Work Plan; Public Participation Report prepared by NH 208; 07/01/77,

Lay summary of New Hampshire's 208 work plan.

- 448 Leachate Production and Control in Sanitary Landfills; Interim and Final Reports prepared by NH 208; 12/01/77.

Literature review of leachate and control from sanitary landfills.

- 449 Sludge and Other Sources of Leachate; Interim and Final Report prepared by NH 208; 12/01/77.

Literature review of sludge and other sources of leachate.

DOCUMENT
NUMBER

- 450 Water Quality Monitoring Report: Sanitary Landfill, Ashland, NH; Interim and Final Report prepared by NH 208; 09/01/78.
- Compilation and analysis of monitoring data from deep wells surrounding landfill.
- 451 Erosion and Sediment Control: Draft Report; Interim and Final Report prepared by NH 208; 10/01/78.
- Report on Best Management Practices for control of erosion and sedimentation from agriculture, forestry, and construction in New Hampshire.
- 452 Land Application of Wastewater Sludge at Somersworth, NH; Interim and Final Report prepared by NH 208; 11/01/78.
- Compilation and analysis of monitoring data from groundwater, soils, and crops following agricultural application of municipal sludge containing heavy metals.
- 453 Review of Existing State Laws and Regulations; Interim and Final Report prepared by NH 208; 01/01/79.
- Compilation and analysis of state laws and regulations relating to non-point source pollution.
- 454 Field Survey of Septic Systems Installed Prior to 1967; Interim and Final Report prepared by NH 208; 01/01/79.
- Survey of the success or failure of septic systems installed prior to current state regulations.
- 455 Timber Harvesting Practices for Controlling Erosion; Public Participation Report prepared by NH 208; 01/01/79.
- "How-to" manual for loggers on Best Management Practices.
- 456 Soil Manual for Site Evaluations in New Hampshire; Public Participation Report prepared by NH 208; 01/01/79.
- "How-to" manual on soils analysis for designers and installers of septic systems.
- 457 Septage Handling in New Hampshire; Interim and Final Report prepared by NH 208; 04/01/79.
- Survey of current practices of septage handling and disposal.

- 458 Road Salting and Groundwater Quality; Interim and Final Report prepared by NH 208; 02/01/79.

Survey of current road salting and storage practices and analysis of impacts on groundwater.

- 459 Detailed 208 Water Quality Management Work Plan: Phase 2; 208 Plan prepared by NH 208; 09/01/78.

Work plan for Phase II 208 Program in New Hampshire.

- 460 Homeowner's Guide to Septic System Maintenance; Public Participation Report prepared by NH 208; 06/01/77.

Layman's guide to septic system care and maintenance.

- 461 Septage Management Strategies for Vermont; Interim and Final Report prepared by VT 208; 04/01/78.

Prepared in four parts: 1. A statewide overview of septage treatment in Vermont; 2. Technical alternatives for septage treatment and disposal in Vermont; 3. Legal and institutional perspectives on septage management in Vermont; and 4. Septage management in Vermont: Case studies and a statewide strategy.

- 462 Farm Practices and Environmental Effects - A Literature Review; Public Participation Report prepared by VT 208; 02/01/78.

This report reviews past research conducted to assess the environmental impacts of selected farm practices that are likely to pollute surface or subsurface waters. Evaluation includes cropping practices, commercial fertilizer application, pesticides application, farm animal management, manure storage and application, and erosion control. The role of agriculture in water pollution is compared to other land uses. Extensive bibliography included.

- 463 A Survey of Farm Practices in the Winooski River Valley; Public Participation Report prepared by VT 208; 06/01/78.

This report documents the extent of agricultural land management practices in the Winooski River Valley. Recommended practices and estimated costs are given, as well as programs and institutions available to assist with non-point source pollution.

- 464 A State Water Quality Plan for Controlling Agricultural Pollution; 208 Plan prepared by VT 208; 08/01/78.

Final 208 plan for controlling agricultural non-point source pollution in Vermont. The plan designates the most critical watersheds, identifies conservation practices which should be cost shared to obtain water quality objectives,

and designates a management agency to administer the program.

- 465 Otter Creek Wasteload Allocation Study, Part A: Report of Data, 1979; Interim and Final Report prepared by VT 208; 01/01/79.

Presentation of hydrologic and physical data, and water quality analysis for the 1977 and 1978 assimilative capacity studies.

- 466 A Curriculum Guide to Water Quality Education; Interim and Final Report prepared by VT 208; 11/01/77.

This guide has been developed in relation to the principle that the most effective programs of environmental education are those developed in local school districts. Contained in the guide are detailed activities for such programs, including the concept, purpose, performance objectives, materials needed, and the steps to the activity.

- 467 Alternative Wastewater Systems for a Small Community Farm - Arlington, VT -- A Case Study; Working Notes prepared by VT 208; 09/01/78.

Includes analysis of growth and development alternatives, assessment of alternatives, defining the pollution problem, characteristics of the project area, and system design recommendations.

- 468 Erosion and Sedimentation Problems as they Relate to Vermont Backroad Construction and Maintenance; Working Notes prepared by VT 208/06/15/78.

Assessment of backroads erosion in Vermont, including discussion of evaluation process, roles of district highway engineers, and town road commissioners, state agency concerns, existing data, and recommendations.

- 469 Model Regulations for Vermont Municipalities for the Control of Conversion of Seasonal Dwellings to Permanent Use in Shoreland Areas; Working Notes prepared by VT 208; 01/01/78.

This report discusses rationale, problems, alternatives and model regulations for controlling the conversion of seasonal shoreland dwellings to permanent use. The major issue concerns the year-round use of on-site sewage disposal systems and the increased water use anticipated by the conversion to permanent housing.

- 470 Model Enabling Legislation for Lake Protection Districts; Working Notes prepared by VT 208; 01/01/78.

This model presents possible legislation concerning lake protection and quality in Vermont. Emphasis is on lake drainage basins. One of the most impor-

tant purposes of this enabling legislation is to establish a district concerned with lake quality which can encompass the entire lake drainage area.

- 471 Lake Elmore Water Quality Report - Addendum; Interim and Final Report prepared by VT 208; 01/01/78.

Part of Vermont's lake eutrophication series (Report No. 5) includes information on phosphorus loading, shoreland soils, shoreland zoning, and a questionnaire completed by lakeshore residents.

- 472 Joe's Pond Water Quality Report; Interim and Final Report prepared by VT 208; 01/01/78.

Part of the Vermont lake eutrophication series (Report No. 14) describing physical, chemical, and biological characteristics of the lake and the land use practices in the adjacent watershed. A series of recommendations are made to ensure the preservation of the lake's water quality.

- 473 Woodbury Lake Water Quality Report; Interim and Final Report prepared by VT 208; 01/01/77.

Part of the Vermont lake eutrophication series (Report No. 15) describing physical, chemical, and biological characteristics of the land and the land use practices in the adjacent watershed. A series of recommendations are made to ensure the preservation of the lake's water quality.

- 474 Vermont's 208 News; Public Participation Report prepared by VT 208; 01/01/78.

Bi-monthly newsletter published by Vermont 208 staff. Each issue reports on activities of the State 208 Board and District Committees, featuring a "theme" article on some technical aspect of the program and including a calendar of meetings and a list of resources such as slide shows and publications.

- 475 A State Water Quality Plan for Controlling Erosion From Backroads; 208 Plan prepared by VT 208; 04/01/78.

Draft of 208 backroads plan. Includes assessment of backroads erosion problem, recommendations of consultants, and an interagency agreement between the Agency of Environmental Conservation and the Agency of Transportation for establishing a backroads erosion control strategy.

- 476 A State Water Quality Plan for Controlling Silvicultural Non-point Source Pollution; 208 Plan prepared by VT 208; 04/01/79.
- Draft 208 forestry plan for Vermont. Includes review of forest land use and ownership patterns, evaluation of forestry non-point source pollution problems, existing management tools for timber harvesting, evaluation of considered options, results of educational pilot project, and the proposed 208 forestry plan.
- 477 Guides for Controlling Soil Erosion and Stream Pollution on Logging Jobs in Southern Vermont; Public Participation Report prepared by VT 208; 01/01/78.
- Pocket-sized booklet for loggers and landowners containing "Best Management Practices" in the form of non-mandatory erosion control guidelines. Also included are sections on Vermont laws and regulations affecting logging operations and sources of technical assistance.
- 478 A State Water Quality Plan for On-site Wastewater Disposal; 208 Plan prepared by VT 208; 02/01/79.
- Draft 208 plan for on-site wastewater disposal in Vermont. Includes description of studies under contract by 208 program, description of problems and recommended solutions, and the proposed 208 management plan.
- 479 A State Water Quality Plan for Septage Management; 208 Plan prepared by VT 208; 07/01/78.
- Final 208 plan for septage management in Vermont. Evaluates state septage management problems, reviews septage studies contracted by the 208 program, includes an evaluation of options considered and the proposed 208 management plan.
- 480 Septage, What Vermont Should Do About It; Public Participation Report prepared by VT 208; 03/01/78.
- A summary report, for the general public, of the 208 project, "Septage Management Strategies for Vermont". Printed in booklet form, the topics include homeowner septage problems, the septage hauler, safe disposal of septage, responsibilities of local and state government, and recommendations to decision makers.
- 481 Are There Alternatives to Sewers for Vermont Towns?; Public Participation Report prepared by VT 208; 01/01/77.
- Proceedings of a conference examining a wide-range of alternatives to sewer systems. Topics include septic tanks; health and management concerns; septage disposal; alternative systems for single family homes, subdivisions, and clusters; environmental

and economic impacts, institutional arrangements;
case studies; and a panel discussion.

- 482 Projected Land Use to 1990 for Selected Vermont Communities; Working Notes prepared by VT 208; 10/01/78.

Criteria for town selection, description of task, assumptions, methodology, limitations, selected towns, people contacted, and map legend.

- 483 The Vermont Backroad Handbook - Maintenance; Public Participation Report prepared by VT 208; 09/01/78.

Discusses rationale for developing a backroad maintenance program, budget considerations, and public relation considerations. Maintenance recommendations address road surfaces, resurfacing, grading, crowning, washboard, potholes, dust, road pitch, permanent vegetation, roadside ditches, culverts, inspection, stone headers, and header inlet extensions. Sources of additional help are given.

- 484 The Vermont Backroad Handbook - Erosion Control; Public Participation Report prepared by VT 208; 09/01/78.

Includes procedures for construction and major alteration: construction plans, erosion control practices and devices, termination of work before project completion, and maintenance; vegetative erosion control methods: steps in establishing vegetation, seeding, incorporating seed into soil mulching the seed bed, tracking grading, topsoiling, fertilization, and liming; and structural erosion controls: benching, diversions, diversion ditches, slop drains, check dams, filter berms, stilling ponds, rip-rap and stone fill, and subsurface drains.

- 485 On-site Sewage Disposal Systems for Slowly Permeable Soils; Working Notes prepared by VT 208; 02/01/79.

Evaluation of the effectiveness of on-site wastewater disposal systems serving single family residence on slowly permeable soils. A questionnaire followed by a site and soil evaluation of 340 residence was performed in order to determine factors contributing to the proper functioning and malfunctioning of soil absorption systems. In addition, 40 of the surveyed systems were monitored (i.e., percolation tests, excavation, effluent sampling, and periodic inspections). General and specific information regarding septic system function relative to size of system components, age, history of operation, water consumption, site and soil conditions are discussed.

- 486 Septic Systems - How they Work and How to Keep Them Working in Vermont; Public Participation Report prepared by VT 208; 06/01/78.

A public information booklet describing and illustrating basic principles of septic system operation and maintenance. Covers household sewage, the septic system, the septic tank, the leaching system, locating septic systems, identifying septic system failure, predicting and prevent system failure, septic tank pumping, repairs, and assistance.

- 487 Model Sewage Disposal Ordinance for Vermont; Working Notes prepared by VT 208; 12/18/78.

Model regulations aimed at preventing health and environmental hazards from improper wastewater treatment and disposal. Covers administration, permit procedures, and applications, soil and site evaluation, system design, leach field installation, maintenance and site modifications.

- 488 Selecting Communities for Wastewater Planning; Working Notes prepared by VT 208; 08/01/78.

Development of methodology whereby unsewered communities within a region may be surveyed to select village where new discharges to surface water bodies may be prevented by careful planning for wastewater disposal in new development. Criteria include soils information, data on past septic system failures, and population growth rates. Three communities were subsequently selected for pilot wastewater management planning: 1. Whitingham Sewage Management Investigation; 2. Felchville Sewage Management Investigation; and 3. Bondville Sewage Management Investigation.

- 489 Rural Sewage Treatment in Vermont; Public Participation Report prepared by VT 208; 07/01/78.

A two-book Series: Book I, A Guide to the Alternatives, explains basics of sewage treatment, Vermont sewage treatment laws, and available treatment methods; Book II, A Planning Manual is a guide to the study of community sewage problems and preventive methods.

DOCUMENT
NUMBER

- 490 208 Water Quality Plan; Interim and Final Report prepared by ME 208; 01/15/78.

This report contains a description of WCRPC's Statewide 208 program, including reports to be produced, schedule of work effort, and budgetary considerations.

- 491 Non-point Source Assessment of Existing Information; Interim and Final Report prepared by ME 208; 02/28/78.

This report contains a description of the existing situation regarding NPS pollution in the Washington County planning area.

- 492 Evaluation of Regulatory Programs and Management Agencies; Interim and Final Report prepared by ME 208; 10/15/78.

This report contains a review and evaluation of Federal, State, and local laws, ordinances, regulations, and agencies currently or potentially involved in controlling NPS pollution.

- 493 Agriculture and the 208 Water Quality Plan for Washington County; Interim and Final Report prepared by ME 208; 01/15/79.

This report contains an assessment of NPS pollution from agricultural operations in the planning area and a recommendation of NPS control programs, assessment of the environmental impact of the recommended programs.

- 494 Forestry Practices in Wasington County; Interim and Final Report prepared by ME 208; 06/15/79.

This report contains an assessment of NPS pollution from silvicultural operations in the planning area; a recommendation of NPS control programs, and an assessment of the environmental impacts of the recommended programs.

- 495 Statewide Non-point 208 Program Outline; Interim and Final Report prepared by ME 208; 01/12/78.

This report contains a description of SMRPC's 208 program, including reports to be produced, schedules for work effort, and budgetary considerations.

- 496 Available Non-point Controls; Interim and Final Report prepared by ME 208; 07/14/78.

This report contains an identification and evaluation of existing NPS control mechanisms and agencies.

DOCUMENT
NUMBER

- 497 Non-point Source Assessment, Control Weeds, Alternatives, Preliminary Recommendations; Interim and Final Report prepared by ME 208; 05/30/79.
- This report contains an assessment of NPS pollution problems, an identification of NPS control needs, a discussion of alternative control strategies, and recommendations of a NPS control program for the study area.
- 498 Water Quality Planning in the Hancock County Area - Outline of Work (Revised); Interim and Final Report prepared by ME 208; 03/07/78.
- This report contains a description of HCPC's Statewide 208 program, including reports to be produced, schedules for work effort, and budgetary details.
- 499 Non-point Source Assessment - Inventory; Interim and Final Report prepared by ME 208; 07/15/77.
- This report contains a description of the existing situation regarding NPS pollution in the Hancock County planning area.
- 500 Final 1978 Existing Land Use in the Hancock County Planning Area; Interim and Final Report prepared by ME 208; 09/01/78.
- This report contains land use information aggregated by minor civil division and sub-region.
- 501 Land Use Trends and Projections; Interim and Final Report prepared by ME 208; 09/28/78.
- This report contains past and present land use patterns and projections to the year 2000.
- 502 Water Quality Assessment; Interim and Final Report prepared by ME 208; 11/15/78.
- This report contains an evaluation of known and potential NPS problem areas, technology and research concerning the abatement of NPS pollution, structural controls, and existing water quality.
- 503 Regulatory Programs and Controls; Interim and Final Report prepared by ME 208; 07/31/78.
- This report contains an identification and evaluation of existing water quality management systems.

DOCUMENT
NUMBER

- 504 Water Quality Management Agencies; Interim and Final Report prepared by ME 208; 11/30/78.
- This report contains an identification and evaluation of agencies responsible or potentially responsible for water quality management and an evaluation of code enforcement practices.
- 505 Environmental, Social, and Economic Conditions; Interim and Final Report prepared by ME 208; 11/01/78.
- This report contains an inventory and evaluation of existing environmental, social, and economic conditions in the Hancock County 208 planning area.
- 506 Non-Designated Water Quality Program Outline; Interim and Final Report prepared by ME 208; 09/01/77.
- This report contains a description of AVRPC's Statewide 208 program including reports to be produced, schedules for work efforts, and budgetary details.
- 507 Overview of Non-point Pollution; Interim and Final Report prepared by ME 208; 01/15/78.
- This report contains an identification, description, and assessment of existing non-point source pollution problems in the area.
- 508 Land Use and Institutional Assessment; Interim and Final Report prepared by ME 208; 05/15/78.
- This report contains a discussion of land use trends and projections. It also contains an identification, description and evaluation of existing agencies, laws, and regulations with responsibilities for NPS pollution control.
- 509 Non-Designated Water Quality Program; Interim and Final Plan; Interim and Final Report prepared by ME 208; 12/15/78.
- This report contains a description of a non-point source control program for the planning area and an identification of BMP's and DMA's. It also contains an assessment of environmental impacts of the proposals.

- 510 Northern Maine Non-Designated 208 Water Quality Management Plan;
208 Plan prepared by NMRPC; 06/01/78.

The non-point assessment for NMRPC is in two parts: part one is a description of existing and potential problems related to agriculture, forest harvesting, solid waste disposal, subsurface sewage disposal, and construction sedimentation. Part two is a town-by-town overview of specific problems with maps and charts.

- 511 Outline of Work; Interim and Final report prepared by PVRPC; 02/01/77.

Report #1 is the program outline for work under the Statewide 208 planning contract.

- 512 Existing Water Quality Information; Interim and Final Report prepared by PVRPC; 11/01/77.

Report #2 contains a bibliography of water quality data in part 1, and a summary of non-point source information in part 2.

- 513 Existing Land Use 1977 (Supplement to Mapping System); Interim and Final Report prepared by PVRPC; 01/01/78.

Report #3 (supplement to mapping system) contains a description of land use information and sources of data utilized, in the mapping system.

- 514 Local Regulatory Controls; Interim and Final Report prepared by PVRPC; 02/01/78.

Report #4 identifies, discusses, and partially evaluates municipal and regional controls pertinent to water quality in the planning area.

- 515 Land Use Trends and Projections; Interim and Final Report prepared by PVRPC; 02/01/78.

Report #5 contains land use trends and projections in the Penobscot Valley region along with supplemental related studies.

- 516 Controlling Non-point Sources: Laws and Technology; Interim and Final Report prepared by PVRPC; 05/01/78.

Report #6 focuses upon each type of non-point source pollution and assesses the adequacy of present guidelines and regulations for controlling those sources. Also outlines existing level of technology for dealing with non-point sources.

DOCUMENT
NUMBER

- 517 Sludge Disposal; Interim and Final Report prepared by PVRPC;
06/01/78.

Report #7 outlines the existing level of technology for dealing with sludge disposal, reviews existing situation, projects volumes of sludge to be generated, and recommendations.

- 518 Solid Waste; Interim and Final Report prepared by PVRPC; 08/01/78.

Report #8 discusses the controls available for use in preventing and/or correcting non-point source water quality problems originating from solid waste disposal sites and practices. Also, a consideration of legal and technological controls is discussed along with a description of each site in the area and possible regional plan.

- 519 Wood Harvesting; Interim and Final Report prepared by PVRPC; 10/01/78.

Report #9 focuses on the relationship between wood harvesting and water quality with emphasis on the results of investigations of recent cutting sites and identification of problems.

- 520 Mining Activities; Interim and Final Report prepared by PVRPC;
10/01/78.

Report #10 describes the types of mining in the area and the effects of mining on water quality, in particular, a case study of Squadabscook Stream area.

- 521 Stream Sampling Data 1977, 1978; Interim and Final Report prepared
by PVRPC; 11/01/78.

Report #11: Streams were selected and tested to identify and assess water quality problems, to establish baseline data, and to respond to public concern and interest. Sampling are summarized along with a brief analysis of each stream.

- 522 Stormwater Profiles; Interim and Final Report prepared by PVRPC;
12/01/78.

Report #12 is intended to describe stormwater systems in 21 sewered communities of the region and to show through maps the major trunk-lines, outfalls, lift stations, regulatory equipment, interceptors, and storm sewer overflow points. The report describes the adequacy of the existing stormwater collection system along with the location, causes, types, mag-

nitudes, duration, and frequency of overflows and bypasses on a town-by-town basis using existing information. (Maps are separate.)

- 523 Local Management Agencies and Their Projected Roles; Interim and Final Report prepared by PVRPC; 12/01/78.

Report #13 reviews agencies in the planning area with respect to purpose, organization, activities, and projected role in water quality management planning. Reviewed are: Agricultural Stabilization and Conservation Service, Soil Conservation Service and the local soil and Water Conservation Districts, Farmers Home Administration, Maine Bureau of Forestry, Maine Cooperative Extension Service, Pushaw Interlocal Committee, and local and regional agencies.

- 524 Private Waste Disposal Assessment; Interim and Final Report prepared by PVRPC; 12/01/78.

Report #14 covers residential data, documented stream quality problems, sanitary surveys in lakeshore areas, lakeshed land use summaries, and surveys of plumbing inspections.

- 525 Agricultural Recommendations; Interim and Final Report prepared by PVRPC; 12/01/78.

Report #15 reviews the study of non-point agricultural pollution, results of a sampling program, and a limited lakeshed analysis. Recommendations are given for each problem area.

- 526 Private Waste Recommendations; Interim and Final Report prepared by PVRPC; 02/01/79.

Report #16 recommends the detection of malfunctioning systems, upgrading systems in shoreland areas, costs of replacing/repairing, maintenance, alternative systems, graywater disposal among lakeshore cottages, sampling data, and sewage plans for non-sewered areas.

- 527 Impact Statement; Interim and Final Report prepared by PVRPC; 03/01/79.

Report #17: Six major areas of activity were identified as negatively impacting area water quality: agriculture, solid waste, private sewage disposal, septage and sludge disposal, mining, and wood harvesting. The six are addressed to economic, social, environmental, energy, and governmental impacts.

DOCUMENT
NUMBER

- 528 208 Preliminary Non-point Source Assessment Report; Interim and Final Report prepared by ME 208; 01/01/78.

This report identifies agricultural, subsurface disposal, and sedimentation from logging activities as primary areas for study in the unorganized townships and plantations in Maine.

- 529 Land Use Summary; Interim and Final Report prepared by ME 208; 12/28/78.

This report analyzes the existing land use in the unorganized townships and plantations from the Land Use Regulation Commission's Natural Resources Inventory for planning and zoning in its jurisdiction.

- 530 A Survey of Erosion and Sedimentation Problems Associated with Logging in Maine; Interim and Final Report prepared by ME 208; 05/01/79.

Survey Results: Gully erosion from the skidding and trucking network occurred in 1 out of 5 sites; direct evidence of sedimentation in surface water persists for several years in 1 out of 16 sites. Improved enforcement of existing regulations is recommended.

- 531 Residual Wastes Evaluation and Plan; Interim and Final Report prepared by ME 208; 09/01/78.

This report examines pollution problems arising from septage, municipal sludge and industrial sludges in the North Kennebec region of Maine. It includes specific recommendations for each waste category.

- 532 Non-point Source Assessment and Plan; 208 Plan reprec by ME 208; 05/01/79.

This report includes a non-point source assessment, description of non-point source controls, management system evaluation and options, and recommendations for each of the following non-point source categories: agriculture, construction, solid waste, subsurface sewage disposal, and forestry for the North Kennebec region of Maine.

DOCUMENT
NUMBER

- 533 Impact of Stormwater on Sewer Systems; Interim and Final Report prepared by ME 208; 11/01/78.

This report contains a general assessment of the impact of combined sewage discharges from 12 sewer communities in the North Kennebec area of Maine. It also includes a regional summary and recommendations as well as tables describing individual overflow points in each combined sewer system.

- 534 Existing and Future Land Use; Interim and Final Report prepared by ME 208; 11/01/78.

The report summarizes present land use and land use development trends for the North Kennebec region of Maine. Also includes population projections to the year 2000 for 43 North Kennebec towns.

- 535 Existing Information on Water Pollution; Interim and Final Report prepared by ME 208; 12/01/77.

The report summarizes existing information on non-point sources of water pollution in the North Kennebec region of Maine. The report also presents information regarding agricultural, construction, septage disposal, solid waste disposal, and forestry sources of pollution.

- 536 Assessment of Non-point Sources of Water Pollution in the Eastern Midcoast Region Part 2; EIS Report prepared by ME 208; 08/01/79.

This report assesses water quality conditions resulting from agriculture, forestry, waste disposal, and sewage disposal non-point sources for the Eastern Midcoast region of Maine.

- 537 Assessment of Non-point Sources of Water Pollution in the Eastern Midcoast Region Part 1; EIS Report prepared by ME 208; 08/01/79.

This report assesses water quality problems in the towns of the Eastern Midcoast area of Maine. It also includes recommendations.

- 538 Water Quality Improvement Plan for the Southern Midcoast Region; EIS Report prepared by ME 208; 12/01/78.

This report is a final plan document for Southern Midcoast RPC's Statewide 208 Program. It includes recommendations for dealing with water pollution in towns and by pollution course category.

- 539 Non-point Source Controls in the Eastern Midcoast Regional Planning Commission Area; Working notes prepared by ME 208.

This report discusses non-point source controls for pollution from sewage disposal, agricultural erosion, and solid waste disposal.

- 540 Economic, Social, and Environmental Characteristics of the Southern Midcoast Region; Interim and Final Report prepared by ME 208; 09/01/77.

This report inventories existing economic, social, and environmental conditions as regards water quality in the Southern Midcoast region of Maine. It also includes short-range population projections by town.

- 541 Existing Information Regarding Non-point Source Pollution in The Southern Midcoast Region; Working notes prepared by ME 208; 06/01/77.

This report summarizes information on water pollution sources using information developed prior to the 208 project in the Southern Midcoast region of Maine.

- 542 1976 Existing Land Use in the Southern Midcoast Region; Interim and Final Report prepared by ME 208; 02/01/78.

This report gives a quantitative assessment of land use in the Southern Midcoast region of Maine. Land uses included in the report were selected on the basis of their potential for contributing to or being affected by water pollution.

- 543 Project Control Plan; Interim and Final Report prepared by ME 208; 04/01/77.

This report lays out the basic goals and procedures followed by SMCRPC in its Statewide 208 program. Lists outputs, committee structure, costs, and public participation aspects of the program.

- 544 Water Quality Management Agencies; Interim and Final Report prepared by ME 208; 09/01/77.

This report summarizes information on Southern Midcoast regional, county, and local agencies and evaluates those agencies for the purposes of water quality management.

- 545 Laws and Regulations Relating to Water Quality Management;
Interim and Final Report prepared by ME 208; 09/01/77.
- This report summarizes regional, county, and local laws and regulations relating to water quality in the Southern Midcoast region of Maine. It also includes town-by-town summaries.
- 546 Assessment of Non-point Sources of Water Pollution in the Southern
Midcoast Region; Interim and Final Report prepared by ME 208;
12/01/78.
- This report is an assessment of the seriousness an causes of surface and groundwater pollution in the Southern Midcoast region of Maine. Presents average water quality impact scores for each town, as well as a description of present water quality in that town.
- 547 Summary of Alternative Structures for Water Resources Management
Southern Midcoast Region; Interim and Final Report prepared by
ME 208; 05/30/78.
- The report examines the present water resources management system in the Southern Midcoast region of Maine and evaluates 8 possible alternative management arrangements.
- 548 Land Use Trends and Projections in the Southern Midcoast Region;
Interim and Final Report prepared by ME 208; 04/01/78.
- The report projects land use and population changes for 6 subareas of the Southern Midcoast region of Maine.
- 549 Water Resource Management Agencies in the Southern Midcoast
Region Assessment and Evaluation; Interim and Final Report prepared by ME 208; 04/30/78.
- This report evaluates the administrative characteristics of agencies managing water and sewer systems as well as areawide agencies in the Southern Midcoast region of Maine.
- 550 Structural Controls over Non-point Source Pollution in the Southern
Midcoast Region; Interim and Final Report prepared by ME 208; 01/78.
- The report summarizes existing structural controls over various "non-point" types of water pollution in the Southern Midcoast region of Maine. It also presents information on controls over pollution from residential sewage disposal, solid waste disposal, agriculture, and other potential pollution sources.

- 551 Projections of Social, Economic, Environmental Conditions in the Southern Midcoast Region; Interim and Final Report prepared by ME 208; 08/01/78.

This report summarizes social, economic, and environmental conditions in the Southern Midcoast region of Maine. It also includes population and land use projections to the year 2000 for 6 subareas of the Southern Midcoast area.

- 552 Assessment of Non-point Sources in the Southern Midcoast Region Volume 1; Interim and Final Report prepared by ME 208; 06/01/78.

This report describes existing water quality for inland and coastal waters of the Southern Midcoast region of Maine. The report is based on previously existing data and is arranged alphabetically by towns. Volume 1 contains summaries for half the towns in the region.

- 553 Assessment of Non-point Sources of Pollution in the Southern Midcoast Region Volume 2; Interim and Final Report prepared by ME 208; 06/01/78.

This report is a companion to volume 1 and describes existing water quality for inland and coastal waters of the Southern Midcoast region of Maine. The report is based on previously existing data and is arranged alphabetically by towns. Volume 2 contains summaries for the remaining half of the Southern Midcoast towns.

- 554 Assessment of Non-point Sources of Pollution in the Southern Midcoast Region Volume 3; Interim and Final Report prepared by ME 208; 07/01/78.

A companion report to Volumes 1 and 2, this report assesses the causes of water pollution problems in the Southern Midcoast region of Maine. For each town, a water quality impact score is generated, by looking at land use development, soil conditions, and pollution potentials at the various problem sites in that town.

- 555 Local Laws and Regulations Related to Water Quality Management Planning; Interim and Final Report prepared by ME 208; 07/10/78.

This report summarizes all available local laws and regulations as they relate to water quality management in the Eastern Midcoast region. Information on comprehensive plans, shoreland zoning ordinances, subdivision ordinances, and townwide zoning for all towns is included.

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- 556 Summary of Existing Information on Non-point Source Pollution in the Eastern Midcoast Region; Interim and Final Report prepared by ME 208; 08/01/77.

This report includes information on sewage disposal, septage disposal, solid waste disposal, agriculture, erosion and sedimentation, shellfisheries, and industries in the Eastern Midcoast region of Maine.

- 557 Summary of Alternative Structures for Water Resources Management in the Eastern Midcoast Region; Interim and Final Report prepared by ME 208; 06/26/79.

The report examines the present water resources management system in the Eastern Midcoast region of Maine and evaluates 8 possible alternative management arrangements.

- 558 NPS Controls in the Eastern MidCoast Regional Planning Area - Solid Waste Disposal Sites; Interim and Final Report prepared by ME 208; 09/19/78.

The report examines solid waste disposal sites for the Eastern Midcoast portion of Waldo and Knox counties in Maine.

- 559 Economic, Social, and Environmental Characteristics of the Eastern Midcoast Region; Interim and Final Report prepared by ME 208; 11/77.

The report inventories existing environmental, social, and economic conditions pertaining to water quality in the Eastern Midcoast region. It also includes population projections to 1990.

- 560 Land Use Trends in the Eastern Midcoast Region; Interim and Final Report prepared by ME 208; 05/01/79.

The report describes land use trends in the Eastern midcoastal area of Maine.

- 561 Summary of Existing Information on Non-point Source Pollution in the Eastern Midcoast area; Interim and Final Report prepared by ME 208; 08/01/77.

The report summarizes existing information for such non-point sources as subsurface sewage disposal, septage disposal, solid waste disposal, agriculture, erosion, shellfisheries, and industries.

- 562 Urban Runoff Task: Preliminary Evaluation Phase Technical Memorandum;
Interim and Final Report prepared by RISPP; 01/01/78.

Provided in this memorandum is a preliminary evaluation of the extent of water pollution related to urban runoff in the Rhode Island 208 area. Presented are a description of the analytical techniques used in the evaluation and recommendations for advanced techniques for future evaluations. Recommendations are also made for areas which need additional intensive study and the sampling -- and monitoring plans for these basins are detailed. An evaluation of alternative strategies to control urban runoff in these areas is also included.

- 563 Urban Runoff Task: Inventory Report; Interim and Final Report prepared by RISPP; 08/01/77.

This report provides the data needed to determine the important and magnitude of urban stormwater runoff as a source of non-point pollution in the Rhode Island 208 area. Included in this report is the detailed technical material gathered, a synopsis of literature on the subject, the principal conclusion drawn from the study, and the resulting recommendations.

- 564 Preliminary Evaluation of Pollution Potential from Landfills; Interim and Final Report prepared by RISPP; 03/01/78.

This report evaluates the data collected during the inventory phase of the 208 study. Attention was paid especially to the landfills' potential for degradation of water quality, with emphasis placed on groundwater quality. Each landfill was classified according to its general pollution potential and to its proximity to major groundwater reservoirs.

- 565 Areawide Water Quality Management Plan Inventory Report Marine Task;
Interim and Final Report prepared by RISPP; 08/01/77.

This report provides the data for the determination of the importance and magnitude of marina-related activities as a source of non-point pollution in the Rhode Island 208 area. A complete inventory of marinas, coves, and harbors subject to heavy concentrations of pleasure boats is presented along with proposed water quality standards for marine waters and the locations of discharges and information pertaining to them.

- 566 Draft Plan and Environmental Impact Statement; 208 Plan prepared by RISPP; 03/01/79.

The primary objective of this study was to determine where water quality suitable for fishing and swimming could be attained and the actions necessary to achieve these water quality goals. The program

emphasized an investigation of point and non-point pollution sources. The point source investigations included municipal treatment facilities, industrial discharges, waste treatment management in the Pawtuxet River and areawide sludge management. Non-point sources included urban runoff, erosion and sedimentation, landfills, marinas, hydrologic modification, and individual subsurface waste disposal systems. These topics were analyzed with several major objectives in mind, including to identify, assess, and development management strategies to alleviate these sources of water pollution.

- 567 Detailed Analysis of Landfill Impacts on Water Quality; Interim and Final Report prepared by RISPP; 01/03/79.

This report presents the environmental data of the evaluation of sixteen selected landfills in Rhode Island. Emphasis was placed on identification of sediments beneath and near the landfill and the monitoring of groundwater wells. The choice of studied landfills was due to their known leachate problems, their interest to state personnell and/or citizens groups, their accessibility both leagally and physically, and the availability of background technical information.

- 568 Inventory of Landfills; Interim and Final Report prepared by RISPP; 12/01/77.

This report is an inventory and assessment of the current status of the landfills located in Rhode Island and those that may potentially affect it. Most of the information for the inventory forms was obtained from engineering plans submitted to the Division of Solid Waste Management as part of the application for an operating license. The State agencies concerned with solid waste regulation and water pollution were interviewed for the assessments recorded.

- 569 Development of Alternatives Arealwide Sludge Management; Interim and Final Report prepared by RISPP; 09/01/78.

This report discusses and evaluates the mechanics and methods of the various sludge handling systems proposed by the Arealwide Sludge Management Plan. An important point is that each proposed system requires a pretreatment of industrial wastes and consequential removal of heavy metals.

- 570 Market Acceptability Study for Composted Sewage Sludge; Interim and Final Report prepared by RISPP; 07/01/78.

Results and analysis of a study conducted to determine the level of acceptability of composted sludge among Rhode Island homeowners and commercial outlets.

- 571 Areawide Sludge Management Evaluation Phase; Interim and Final Report prepared by RISPP; 06/01/78.

This report constitutes the evaluation phase of an areawide study aimed at developing environmentally sound and cost-effective alternatives for the disposal of municipal and industrial wastewater treatment sludges, water treatment sludges, and septic tank sludges. In this phase, various methods of sludge handling disposal are reviewed and discussed including land application, composting, digestion and energy production, incineration, and sanitary landfill.

- 572 Recommended Leachate Control Alternatives; Interim and Final Report prepared by RISPP; 07/01/78.

This report contains the analysis of 16 active and inactive landfill sites in the Rhode Island 208 study area with respect to surface and groundwater quality impact. The landfills were classified according to projected water quality impact, either major or minor impact. The control measures developed for minor impact sites contain a less sophisticated technology stressing natural attenuation and those for major impact sites involve a more sophisticated, higher cost approach.

- 573 Inventory of Existing Federal, State, and Local Legislation Dealing with Waste Treatment Management; Interim and Final Report prepared by RISPP; 06/01/77.

This report provides an overview of existing federal, state, and local laws and ordinances which pertain to waste treatment management in Rhode Island. The five sections of the report deal with: (1) federal statutes which most directly affect waste treatment management; (2) Rhode Island statutes which provide the existing legal basis for the State's authority in water management; (3) those State statutes which provide for regional action on the part of local communities; (4) local ordinances dealing with waste treatment management; and (5) common law doctrines of nuisance and riparian rights.

- 574 Inventory of Financial Capabilities; Interim and Final Report prepared by RISPP; 02/01/78.

This inventory identifies the current financial conditions, commitments, and problems that will affect the development and evaluation of proposed water quality management alternatives for the State of Rhode Island. The major emphasis is on the financial capabilities of local areas to construct or expand wastewater collection and treatment facilities.

- 575 Land Use Issues, Goals, Priorities, and Policies; Interim and Final Report prepared by RISPP; 03/01/78.

This report is an overview of the many complex land use issues that must be analyzed for their relation to water quality. These include the categories of residential uses and densities, commercial, industrial, agricultural, and open space uses.

- 576 Inventory and Analysis State, Local, and Regional Growth Policies; Interim and Final Report prepared by RISPP; 07/01/77.

This report inventories the existing State, regional, and local growth policies which affect water quality management.

- 577 Preliminary Evaluation of Water Quality in the Pawtuxet River Basin Phase II Report; Interim and Final Report prepared by RISPP; 03/01/78.

This report is primarily concerned with current and past wastewater management practices and the resulting impacts on water quality. All known causes of water quality degradation are evaluated in varying degrees according to their significance and available information. Physical information on the basin itself is also covered in the report, and land use and land use policies are also reviewed.

- 578 Rural Runoff Erosion and Sediment Inventory Phase Report; Interim and Final Report prepared by RISPP; 08/01/77.

This report provides information on rural areas of Rhode Island. This information is divided into several sections. The first section covers actual field investigations and inventory to date of erosion and sedimentation problems. Another section deals with agriculture, farms and crops, animal wastes, fertilizers, and pesticides. A third section covers management practices and alternatives to control erosion and sediment problems. A fourth section lists Rural Assistance Programs and the final sections include inventories of IES, land use maps, and legislation.

- 579 Inventory of Municipal Waste Water Treatment Facilities; Interim and Final Report prepared by RISPP; 06/01/77.

This report provides a summary of selected data on the 13 municipal wastewater treatment facilities operating in the Rhode Island 208 planning area. Also included are the locations of the facilities and sketches of their sewer service areas, the status of these systems in complying with the secondary treatment requirement, and some data on advanced treatment plants currently under construction.

- 580 Rural Runoff Task Erosion and Sedimentation Development of Alternatives; Interim and Final Report prepared by RISPP; 08/01/78.

This report discusses the four alternative programs under consideration for developing strategies for the control of agriculture-related non-point source pollution in the rural 208 area of Rhode Island. The estimated costs, environmental, social, and economic impacts for each alternative are also discussed.

- 581 Rural Runoff Task Erosion and Sedimentation Preliminary and Detailed Evaluation; Interim and Final Report prepared by RISPP; 06/01/79.

This report discusses the results of a comprehensive study and evaluation of rural runoff and its effects on water quality in the rural 208 planning area of Rhode Island. Emphasis is placed on identifying and quantifying erosion and sedimentation problems, and some discussion on agricultural non-point source pollutants is included. Recommended priorities to improve water quality along with suggested best management practices are also discussed.

- 582 Technical Memorandum: Summary of the Rhode Island Environmental Inventory; Interim and Final Report prepared by RISPP; 08/01/77.

This report is a summary of the inventory of data available on the environment, as compiled by the 208 planning staff in Rhode Island. Any element that a component of the environment or can affect the environment is eligible for entry into the data bank. The current elements entered are discussed, along with the computer system utilized for the storage and organization of the data.

- 583 Control of Industrial Wastes Discharges to Publicly Owned Treatment Works Technical Memorandum; Interim and Final Report prepared by RISPP; 11/01/77.

This report summarizes guidelines, regulations, and standards which regulate the quality and quantity of wastewater discharges from industrial and commercial operations into publicly owned wastewater facilities. Discussed are the problems associated with such discharge, especially the uncomputability of industrial and municipal wastes, the related legislation and regulation existing, the possible in-plant control measures prior to development of a pretreatment system, and recommendations for future considerations.

- 584 Inventory of Hydrologic Modifications; Interim and Final Report prepared by RISPP; 07/01/77.

This inventory includes a narrative and tubular description of the dams, dredging, and other

modifications in the 208 area, a review of existing and proposed legislation concerning hydrologic modifications, the alternative uses of such modifications, and the effects of hydrologic modification on water quality.

- 585 Preliminary Evaluation of the Water Quality Impacts of Hydrologic Modifications; Interim and Final Report prepared by RISPP; 11/01/77.

The purpose of this report is to present a preliminary evaluation of the effects of dams on water quality. The impacts on water quality considered include physical/chemical effects, biological effects, and eutrophication relationships. The potential benefits of removing unused or obsolete dams will be examined along with an overview of the dredging situation in Rhode Island. Such an overview will provide an informational basis for planning and management of future dredging operations.

- 586 Evaluation of the Impacts Road Salt Usage; Interim and Final Report prepared by RISPP; 06/01/78.

This report discusses the susceptibility of groundwater to road salt contamination, either from road salt storage or road salt application. Related health problems of surface groundwater at identified and alternate strategies for both road deicing and the handling of road salts are discussed.

- 587 Summary Report: Soils Capabilities; Interim and Final Report prepared by RISPP; 11/01/77.

This report contains the computer printouts describing and mapping the soil capabilities in the communities of the Rhode Island 208 area. An explanation on the interpretation of these printouts is also included. Such information will be applied in various 208 area studies.

- 588 Population and Economic Projections; Interim and Final Report prepared by RISPP; 07/01/77.

In identifying and rectifying potential pollution problems, the projected population and economic development of an area are integral pieces of information. This report contains such data, as compiled by the 208 staff, along with local communities and can serve as a data base for further study.

- 589 Development of Alternatives for Water Quality Management in the Pawtuxet River Basin; Interim and Final Report prepared by RISPP; 06/01/78.

This is the fourth phase of a comprehensive plan for wastewater treatment within the Pawtuxet River Basin. This phase discussed the development of alternative solutions for the improvement of water quality within

the basin. An analysis of each is supplied, along with their technical feasibility, the impacts of the alternatives, and cost estimates.

- 590 Preliminary Evaluation of Pollution from Subsurface Waste Disposal Systems Technical Memorandum; Interim and Final Report prepared by RISPP; 02/01/78.

This memorandum evaluates the impact that failing septic systems are having on the quality of the Rhode Island area's water resources. Concentrations of repairs and alternatives have been mapped and areas of sewage discharge determined. Receiving waters have been identified and their present water quality classified. Analysis of selected groundwater samples is included along with alternate strategies for abating pollution from effluent leachate.

- 591 Inventory of Subsurface Waste Disposal Systems; Interim and Final Report prepared by RISPP; 07/01/77.

This inventory phase report discusses the components and operation of on-site systems, health and pollution problems associated with septic tanks and areas dependent on such subsurface systems. It also discusses the laws and standards regulating the use of individual systems and compares those of Rhode Island to those of other states and also the alternatives to conventional on-site systems.

- 592 Inventory Phase Areawide Sludge Management; Interim and Final Report prepared by RISPP; 09/01/77.

This report presents the data which describes the status and operating characteristics of existing and proposed publicly owned treatment facilities and the EPA standards for the effluents of such facilities. It also contains the inventories of industrial and municipal wastewater treatment facilities, description of the facility, the results of the inventory of materials, and the results of literature research on each facility.

- 593 Technical Memorandum: Inventory of Point Sources of Pollution; Interim and Final Report prepared by RISPP; 07/01/77.

The existing point sources of pollution in the Rhode Island 208 area are compiled and categorized in this report. The discharges are then organized and discussed according to location and discharge type. The annual operation and maintenance costs of various treatment facilities are also contained in this report.

- 594 Final Urban Stormwater Evaluation Report; Interim and Final Report prepared by RISPP; 12/01/78.

This evaluation utilized and built upon the information developed in the Urban Runoff Task reports and shall serve as a point of departure for continuing study. The information discussed in this report is the potential water quality impacts of urban and rural runoff, the stormwater runoff parameters for the Rhode Island 208 region, the identification of urban runoff problem areas with respect to public health and aquatic life, the alternate control measures for runoff pollution abatement and an urban stormwater runoff control plan.

- 595 Areawide Water Quality Management Plan Preliminary Evaluation Marinas Task; Interim and Final Report prepared by RISPP; 01/01/78.

This preliminary evaluation is designed to provide a qualitative assessment of the effects of marinas and boating on water quality in the Rhode Island 208 area. Included are a literature review of the environmental impact of marinas and their boats, a summary of the legal, regulatory, financial, and institutional aspects of management options for control of marina pollution and a survey of boat and marina distribution and location.

- 596 Urban Runoff Task Detailed Evaluation Phase Report; Interim and Final Report prepared by RISPP; 05/01/78.

This is a detailed evaluation of the stormwater runoff from the Livingston Street drainage area in Providence, Rhode Island. The study emphasizes the water quality aspects and their effects on the Moshassuck River and discusses a number of alternatives for the management and control of the runoff. Information is included concerning precipitation patterns, runoff, and receiving water impacts. The alternatives are evaluated with respect to effectiveness, cost, technical feasibility, overall environmental impact, socio-economic, legal, institutional, and financial considerations.

- 597 Upper Winooski River Wasteload Allocation Study, Part A: Report of Data; Interim and Final Report prepared by VT 208; 03/01/79.

Interim report - presentation of data for 1978 assimilative capacity study.

- 598 Otter Creek Wasteload Allocation Study, Part B: Mathematical Modeling Report; Interim and Final Report prepared by VT 208; 06/01/79.

Discussion of water quality relationships in streams and quantification of such relationships. The water quality model used by Department of Water Resources is presented with the calibration and verification for Otter Creek. Sensitivity analysis of model parameters included. Status - Draft report completed by May, 1979.

- 599 Industrially Zoned Areas in the Central Connecticut Region Staff Staff Paper No. 32; Interim and Final Report prepared by CT 208; 07/26/79.

Describes the recommendations to local communities to change the zoning with consideration for land constraints to industrial development in the Central Connecticut Region.

- 600 Projected Population and Land Use by Drainage Basin to the Year 2000 in Central Connecticut; Interim and Final Report prepared by CT 208; 01/31/79.

Describes land use and population projections for the Central Connecticut Region in five year increments to the year 2000.

- 601 Erosion and Sedimentation Sources in the Central Connecticut Region Staff Paper No. 3; Interim and Final Report prepared by CT 208; 03/31/79.

Describes the results of an inventory of all major sites of erosion and sedimentation in the Central Connecticut Region.

- 602 Inventory of Local and Regional Institutions and Regulations for the Central Connecticut Region; Interim and Final Reports prepared by CT 208; 11/30/77.

Describes the inventory of the infrastructure of existing water quality regulations in the Central Connecticut Region.

- 603 Staff Paper No. 33: Preliminary Evaluation and Recommendations in the Central Connecticut Region; Interim and Final Reports prepared by CT 208; 05/31/79.

Describes the assessment of recommendations for improving the infrastructure of existing water quality regulations in the Central Connecticut Region.

- 604 Urban Stormwater Management Alternatives in the Central CT Region; Interim and Final Reports prepared by CT 208; 09/30/79.

Describes the alternatives for abatement of urban runoff in the Central CT Region.

- 605 Final Report: Central Connecticut Areawide Waste Treatment Management Planning Program; Interim and Final Reports prepared by CT 208; 05/31/79.

Describes the results of the initial 208 study for the Central Connecticut Region.

- 606 Erosion and Sediment Sources in the Capitol Region; Interim and Final Reports prepared by CT 208; 02/28/79.

Describes the results of an inventory of all major sites of erosion and sedimentation in the Capitol Region.

DOCUMENT
NUMBER

- 607 Industrial Site Selection General Study in the Capitol Region;
Interim and Final Reports prepared by CT 208; 12/31/79,
- Describes the recommendations to local communities to change zoning with consideration for land constraints to industrial development in the Capitol Region.
- 608 Land Use and Population Projections in the Capitol Region; Interim
and Final Reports prepared by CT 208; 12/31/78.
- Describes land use and population projections for the Capitol Region in five year increments to the year 2000.
- 609 Industrial Sludge Study Inventory in the Capitol Region; Interim
and Final Reports prepared by CT 208; 02/28/79.
- Describes the inventory of industrial sludge generation and disposal in the Capitol Region.
- 610 208 Interim Management Report Inventory and Assessment in the
Capitol Region; Iterim and Final Reports prepared by CT 208;
07/31/78.
- Describes the inventory and assessment of local and regional institutions and regulations concerning water quality.
- 611 Interim Management Report Preliminary Evaluation and Recommendations
Summary Report; Interim and Final Reports prepared by CT 208; 12/31/78.
- Describes the recommendations for strengthening the infastructure of existing water quality regulations in the Capitol Region.
- 612 The Areawide Waste Treatment Management Planning Program 208 Final
Report - Capitol Region; Interim and Final Reports prepared by CT
208; 03/12/79.
- Describes the results of the intial 208 program for the Capitol Region.
- 613 Erosion and Sediment Source Inventory in the Central Naugatuck
Valley Region; Interim and Final Reports prepared by CT 208; 10/31/78.
- Describes the results of an inventory of all major sites of erosion and sedimentation in the Central Naugatuck Valley.
- 614 Water Quality Considerations in Industrial Development in the Central
Naugatuck Valley; Interim and Final Reports prepared by CT 208;
01/31/79.
- Describes the recommendations to local communities to change zoning with consideration for land constraints to industrial development in the Central Naugatuck Valley.
- 615 Projected Population and Land Use by Drainage Basin to the Year
2000 in the CNV Region; Interim and Final Reports prepared by
CT 208; 10/31/78.
- Describes land use and population projections for the Central Naugatuck Valley Region in five year increments to the Year 2000.

DOCUMENT
NUMBER

- 616 Inventory of Local and Regional Institutions and Regulations in the CNV Region; Interim and Final Reports prepared by CT 208; 07/31/78.
- Describes the inventory of existing water quality regulations in the Central Naugatuck Valley Region.
- 617 Assessment of Existing Institutions and Regulations in the Central Naugatuck Valley; Interim and Final Reports prepared by CT 208; 11/30/78.
- Describes the assessment of existing water quality regulations in the Central Naugatuck Valley Region.
- 618 Recommendations for Improving Local and Regional Management of Water Quality in the CNV; Interim and Final Reports prepared by CT 208; 01/31/79.
- Describes the recommendations for improving existing water quality regulations in the Central Naugatuck Valley Region.
- 619 Industrial Sludge Study Inventory in the Central Naugatuck Valley Region; Interim and Final Reports prepared by CT 208; 01/31/79.
- Describes the inventory of industrial sludge generation and disposal in the Central Naugatuck Valley Region.
- 620 Final Report: The Areawide Water Quality Planning Program - Central Naugatuck Valley Region; Interim and Final Reports prepared by CT 208; 02/28/79.
- Describes the results of the initial 208 study for the Central Naugatuck Valley Region.
- 621 Final Report: Areawide Waste Treatment Management Planning in the Conn. River Estuary Region; Interim and Final Report prepared by CT 208; 05/21/79.
- Describes the results of the initial study in the Conn. River estuary region.
- 622 Projected Population and Land Use in the Conn. River Estuary Region; Interim and Final Report prepared by CT 208; 03/27/79.
- Describes land use and population projections for the Conn. River estuary region in 5-year increments to the year 2000.
- 623 Erosion and Sedimentation Sources in the Estuary Region; Interim and Final Report prepared by CT 208; 03/27/79.
- Describes the results of an inventory of all major sites of erosion and sedimentation in the Conn. River estuary region.

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- 624 Industrial Site Selection General Study in the CT River Estuary Region; Interim and Final Reports prepared by CT 208; 03/27/79.
- Describes the recommendations to local communities to change zoning with consideration for land constraints to industrial development in the Conn. River estuary region.
- 625 Non-Structural Alternatives to Sewers in the CT River Estuary Region; Interim and Final Reports prepared by CT 208; 05/31/79.
- Describes the results of a study to develop a program to control municipal waste water without the use of traditional sewers and treatment facilities in the Conn. River estuary region.
- 626 Inventory of Local and Regional Institutions and Regulations in the CT River Estuary Region; Interim and Final Reports prepared by CT 208; 12/31/77.
- Describes the inventory of existing water quality regulations in the Conn. River estuary region.
- 627 Assessment of Existing Institutions and Regulations in the CT River Estuary Region; Interim and Final Reports prepared by CT 208; 08/14/78.
- Describes the assement of existing water quality regulations in the Conn. River estuary region.
- 628 Management General Study: Report on Management Recommendations in Estuary Region; Interim and Final Reports prepared by CT 208; 03/27/79.
- Describes the recommendations for strengthening the infrastructure of existing water quality regulations in the Conn. River estuary region.
- 629 Greater Bridgeport Erosion and Sedimentation Source Inventory Report; Interim and Final Reports prepared by CT 208; 11/30/78.
- Describes the results of an inventory of all major sites of erosion and sedimentation in the Greater Bridgeport region.
- 630 Industrial Zoning Classification System and Recommendations in the Greater Bridgeport Region; Interim and Final Reports prepared by CT 208; 12/31/78.
- Describes the recommendations to local communities to change zoning with consideration for land constraints to industrial development in the Greater Bridgeport region.

- 631 Industrial Sludge Study Inventory in the Greater Bridgeport Region; Interim and Final Reports prepared by CT 208; 01/31/79.
- Describes the inventory of industrial sludge generation and disposal in the Greater Bridgeport region.
- 632 Land Use and Population Report on Tasks A and B in the Greater Bridgeport Region; Interim and Final Reports prepared by CT 208; 11/30/78.
- Describes the result of land use and population projections for the Greater Bridgeport region in five-year increments to the year 2000.
- 633 Inventory of Local and Regional Institutions and Regulations in the Greater Bridgeport Region; Interim and Final Reports prepared by CT 208; 11/30/77.
- Describes the inventory of existing water quality regulations in the Greater Bridgeport region.
- 634 Assessment of Existing Institutions and Regulations in the Greater Bridgeport Region; Interim and Final Reports prepared by CT 208; 06/30/78.
- Describes the assessment of existing water quality regulations in the Greater Bridgeport region.
- 635 Management Recommendations for the Greater Bridgeport Region; Interim and Final Reports prepared by CT 208; 01/31/79.
- Describes the recommendations for strengthening the infrastructure of existing water quality regulations in the Greater Bridgeport region.
- 636 Final Report: Areawide Waste Treatment Management Planning - Greater Bridgeport Region; Interim and Final Reports prepared by CT 208; 02/28/89.
- Describes the results of the initial 208 study for the Central Connecticut region.
- 637 Inventory of Local and Regional Institutions and Regulations in the Housatonic Valley Region; Interim and Final Reports prepared by CT 208; 01/10/78.
- Describes the inventory of existing water quality regulations in the Housatonic Valley region.
- 638 Erosion and Sediment Source Inventory in the Housatonic Valley Region; Interim and Final Reports prepared by CT 208; 05/31/79.
- Describes the results of an inventory of all major sites of erosion and sedimentation in the Housatonic Valley region.

DOCUMENT
NUMBER

- 639 Existing Land Use - 1978 in the Housatonic Valley Region; Interim and Final Reports prepared by CT 208; 05/31/78.
- Describes existing land use for the Housatonic Valley region.
- 640 Projected Population and Land Use - 1978-2000 in the Housatonic Valley Region; Interim and Final Reports prepared by CT 208; 05/31/78.
- Describes land use and population projections for the Housatonic Valley region in five-year increments to the year 2000.
- 641 Water Resource Management in the Housatonic Valley; Interim and Final Reports prepared by CT 208; 03/31/79.
- Describes the inventory, assessment, and recommendations for strengthening the infrastructure of existing water quality regulations in the Housatonic Valley region.
- 642 Relationship of Industrial Growth to Water Quality in the Housatonic Valley Region; Interim and Final Reports prepared by CT 208; 05/31/79.
- Describes the recommendations to local communities to change zoning with consideration for land constraints to industrial development in the Housatonic Valley region.
- 643 A Policy Direction for Groundwater Protection in the Housatonic Valley Region; Interim and Final Reports prepared by CT 208; 03/31/79.
- Describes the results of the groundwater protection special study conducted in the Housatonic Valley region.
- 644 Areawide Waste Treatment Management Planning in the Housatonic Valley Region - Final Report; Interim and Final Reports prepared by CT 208; 01/01/79.
- Describes the summary of 208 planning in the Housatonic Valley Region.
- 645 Erosion and Sediment Site Inventory in the Litchfield Hills Region; Interim and Final Reports prepared by CT 208; 05/31/79.
- Describes the results of an inventory of all major sites of erosion and sedimentation in the Litchfield Hills region.
- 646 Industrial Site Selection General Study in the Litchfield Hills Region; Interim and Final Reports prepared by CT 208; 11/03/78.
- Describes the recommendations to local communities to change zoning with consideration for land constraints to industrial development in the Litchfield Hills region.

- 647 Land Use and Population Projections in the Litchfield Hills Region;
Interim and Final Reports prepared by CT 208; 07/31/79.
- Describes land use and population projections for the Litchfield Hills region in five-year increments to the year 2000.
- 648 Inventory and Assessment of Local and Regional Institutions and Regulations - Litchfield Hills Region; Interim and Final Reports prepared by CT 208; 10/31/78.
- Describes the inventory and assessment of existing water quality regulations in the Litchfield Hills Region.
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- This report discusses the major sources of groundwater contamination in Connecticut and their effects on the groundwater system.
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- This report contains a management analysis and discussion of the impact of industrial waste handling and disposal.
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- 743 Assessment of Existing Institutions and Regulations for the Town of Union; Interim and Final Reports prepared by CT 208; 01/31/79.
- This report discusses the existing institutions and regulations concerning water quality in Union, Connecticut. It also includes recommendations for improving such programs.
- 744 Final Recommendations: Industrial Waste Facility Feasibility Study; Interim and Final Reports prepared by CT 208; 01/31/80.
- This report presents the recommendations drawn up for industrial waste facilities, as based on the feasibility study conducted by the Central 208 Office in Connecticut.

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This report describes recommendations for industrial zoning based on water quality constraints in Union and Stafford, Connecticut.

- 746 Erosion and Sediment Source Inventory in Connecticut; Interim and Final Reports prepared by CT 208; 09/30/78.

This report discusses the various sources of erosion and sediment, relative amounts, and areas of origin of these pollutants in Connecticut.

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This report describes land use and population projections in 5-year increments to the year 2000 for Stafford, Connecticut.

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This study describes the technology available to date concerning industrial sludge reduction, recycling, and reuse thereof. The material contained is from a working, technical viewpoint.

- 749 Final Plan: Connecticut 208 Program FY 77-78; 208 Plan prepared by CT 208; 07/31/79.

This is the comprehensive, statewide water quality management plan for the years 1977-1978. Contained in it is the entire 208 program for the State of Connecticut.

- 750 Connecticut 1979 Industrial Waste Generation and Disposal Alternatives Inventory; Interim and Final Reports prepared by CT 208; 06/30/79.

The report inventories the various methods of generating and disposing industrial wastes. Each alternative is discussed and the successes are compared.

- 751 Industrial Waste Legal and Institutional Analysis; Interim and Final Reports prepared by CT 208; 11/01/79.

This report analyzes the legal and institutional aspects of industrial wastes.

- 752 Hazardous Waste Facilities Siting Alternatives; Interim and Final Reports prepared by CT 208; 01/31/80.

This report presents the various sites in Connecticut that could possibly support hazardous waste facilities. Included is a discussion of each area, siting both pros and cons.

- 753 Alternatives to Sewers: A Summary of Innovative and Alternative Systems; Interim and Final Reports prepared by CT 208; 11/06/79.

This report identifies and describes the various alternatives to sewers. Included are some new innovative ideas along with the more traditional choices.

- 754 Hazardous Waste Facilities Needs Assessment; Interim and Final Reports prepared by CT 208; 02/01/80.

This is an assessment of the need for hazardous waste facilities in the State of Connecticut. Both pros and cons of the argument are presented.

- 755 Public Participation Program for Siting Connecticut Industrial Waste Facilities; Interim and Final Reports prepared by CT 208; 01/02/80.

This report presents the plans drawn up for the implementation of a public participation program for determining optimum sites in Connecticut for industrial waste facilities.

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LIST OF REPORTS SORTED BY AGENCY

Reports are sorted according to sponsoring agencies.

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269	SEDIMENT AND EROSION STUDY
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263	NON-POINT SOURCE CONTROL TECHNOLOGIES AND COST EFFECTIVENESS
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259	NON-POINT SOURCE POLLUTION
258	BIOLOGICAL RESOURCES REVIEW

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657	EFFECTS OF URBANIZATION ON STREAM RUNOFF, SEDIMENTYIELDS, AND CHANNEL MORPHOLOGY - MRPA
658	LAND USE, POPULATION, COMMERCIAL AND INDUSTRIAL EMPLOYMENT PROJ. FOR THE MIDSTATE REGION
659	EXISTING WATER QUALITY MGMT. INSTITUTIONS AND CON-TROLS: ASSESSMENT & RECOMMENDATIONS-MRPA
660	SANMILL BROOK: AN EXAMPLE OF RAPID GEOMORPHIC CHANGE RELATED TO SUBURBANIZATION - MRPA
661	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE MIDSTATE REGION
662	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN NORTHEASTERN CONNECTICUT
663	WATER QUALITY MANAGEMENT RECOMMENDATIONS FOR NORTHEASTERN CONNECTICUT
664	INDUSTRIAL SITE SELECTION IN NORTHEASTERN CONNECTICUT WATER QUALITY CONSTRAINTS
665	EROSION AND SEDIMENTATION INVENTORY FOR NORTHEASTERN CONNECTICUT
666	AGRICULTURAL RUNOFF -RECOMMENDATIONS FOR THE CONTROL OF CROPLAND RUNOFF
667	AGRICULTURAL RUNOFF SPECIAL STUDY OF THE MUDDY BROOK DRAINAGE - WOODSTOCK CONNECTICUT
668	AGRICULTURAL RUNOFF - THE ASSESSMENT OF EXISTING CONTROLS ON RUNOFF FROM CROP PRODUCTIONS
669	AGRICULTURAL RUNOFF - THE IMPACT OF CROPLAND RUN- OFF ON WATER QUALITY IN NORTHEASTERN CT
670	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULA- TIONS IN NORTHEASTERN CT
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672	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE NORTHEASTERN CT REG.
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675	EROSION AND SEDIMENT SOURCE INVENTORY - LAKE WARAMAUG WATERSHED
676	LAND USE AND WATER QUALITY AGENCIES IN THE NORTH- WESTERN CT REGION
677	AGRICULTURAL USE AND PRACTICES SURVEY REPORT LAKE WARAMAUG WATERSHED IN NORTHWESTERN CT.
678	LAKE AUTHORITIES AND LAKE MANAGEMENT IN THE NORTHWESTERN CONNECTICUT REGION
679	LAKE WARAMAUG WATERSHED MANAGEMENT PLAN IN NORTHWESTERN CONNECTICUT
235 680	NORTHWESTERN CT LAND USE AND POPULATION PROJECTION1970 - 2000 BY 20 SQUARE MILE WATERSHED
681	ASSESSMENT OF WATER QUALITY CONTROLS AND MANAGE- MENT RECOMMENDATIONS IN NORTHWESTERN CT
682	A WATER QUALITY INVESTIGATION OF LAKE WARAMAUG ANDSURROUNDING WATERSHED IN LITCHFIELD CO.
683	FINAL PLAN: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE NORTHWEST CONN REGION
684	EFFECTS OF SELECTED NONPOINT SOURCES ON GROUNDWATER QUALITY IN SEVEN SITES IN CONNECTICUT
685	GUIDE TO GROUNDWATER AND AQUIFER PROTECTION
686	EROSION AND SEDIMENTATION SOURCES EROSION SOILS AND EROSION SITES IN SOUTH CENTRAL CT
687	INDUSTRIAL SITE EVALUATION REPORT INITHE SOUTH CENTRAL REGIONAL
688	LAND USE AND SOCIO-ECONOMIC PROJECTIONS IN THE SOUTH CENTRAL REGION
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700	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN SOUTHEASTERN CONNECTICUT
701	EROSION AND SEDIMENTATION INVENTORY IN THE SOUTHWESTERN REGIONAL PLANNING AGENCY
702	WATER QUALITY PROTECTION: RECOMMENDATIONS FOR 20- ING CHANGES IN SOUTHWESTERN CONNECTICUT
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114	MANAGEMENT RECOMMENDATIONS FOR THE VALLEY REGION
115	INVENTORY OF STATE AND FEDERAL STATUTES, REGULATIONS AND DIRECTIONS IN CONNECTICUT
116	EFFECTIVENESS OF STATE AND FEDERAL INSTITUTIONS AND REGULATIONS IN CONNECTICUT
117	LEGAL REVIEW OF ALTERNATIVE LOCAL AND REGIONAL MANAGEMENT SCHEMES IN CONNECTICUT
118	MANAGEMENT SPECIAL STUDY FINAL REPORT
119	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE VALLEY REGION
120	SUMMARY OF REGULATIONS AND AGENCIES IN WINDHAM REGION HAVING AN IMPACT ON WATER QUALITY
121	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN THE WINDHAM REGION
122	MANAGEMENT RECOMMENDATIONS FOR THE WINDHAM PLANNING REGION
123	INDUSTRIAL SITE SELECTION: CONSTRAINTS FOR WATER QUALITY IN THE WINDHAM PLANNING REGION
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126	CONNECTICUT 208 SPECIAL STUDY: COLUMBIA LAKE WASHINGTON DATA
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128	SUGGESTED STRATEGY FOR CONTROLLING NONPOINT SOURCE PHOSPHOROUS POLLUTION AT LAKE WANGUNHAUG
129	SUGGESTED STRATEGY FOR CONTROLLING NONPOINT SOURCE PHOSPHOROUS POLLUTION AT COLUMBIA LAKE
130	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE WINDHAM REGION
131	LAKE MANAGEMENT HANDBOOK: A GUIDE TO QUANTIFYING PHOSPHOROUS INPUTS AND DEVELOPING WATERSHED
132	PRELIMINARY MANAGEMENT RECOMMENDATIONS - CONNECTICUT 208 PROGRAM
133	REPORT TO THE 208 BOARD FROM THE LAKES MANAGEMENT COMMITTEE
134	INDUSTRIAL SITE CONSTRAINT MANUAL
135	INDUSTRIAL SLUDGE STUDY INVENTORY - SUMMARY
136	INDUSTRIAL SLUDGE STUDY INVENTORY
137	INDUSTRIAL SLUDGE STUDY INVENTORY - APPENDIX F
138	HAZARDOUS WASTE SITE EVALUATION MANUAL
139	INVENTORY OF LOCAL INSTITUTIONS AND REGULATIONS FOR THE TOWNS OF UNION AND STAFFORD
140	MAJOR SOURCES OF GROUNDWATER CONTAMINATION IN CONNECTICUT
141	INDUSTRIAL SLUDGE STUDY - PHASE II REPORT
142	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS FOR THE TOWN OF STAFFORD
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608	LAND USE AND POPULATION PROJECTIONS IN THE CAPITOL REGION
599	INDUSTRIALLY ZONED AREAS IN THE CENTRAL CONNECTICUT REGION STAFF PAPER NO. 32
600	PROJECTED POPULATION AND LAND USE BY DRAINAGE BASIN TO THE YEAR 2000 IN CENTRAL CT
613	EROSION AND SEDIMENT SOURCE INVENTORY IN THE CENTRAL NAUGATUCK VALLEY REGION
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652	RECOMMENDED EROSION AND SEDIMENTATION AND RUNOFF CONTROL MANAGEMENT ACTIVITIES - MRPA
651	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS FOR THE MIDSTATE REGION
649	FINAL REPORT: AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING BOARD-LITCHFIELD HILLS REGION
648	RECOMMENDATIONS FOR IMPROVEMENT OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS-LH REGION
647	LAND USE AND POPULATION PROJECTIONS IN THE LITCHFIELD HILLS REGION
605	FINAL REPORT: CENTRAL CONNECTICUT AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING PROGRAM
604	URBAN STORMWATER MANAGEMENT ALTERNATIVES IN THE CENTRAL CT REGION
600	INDUSTRIAL SITE SELECTION GENERAL STUDY IN THE LITCHFIELD HILLS REGION
615	EROSION AND SEDIMENT SITE INVENTORY IN THE LITCHFIELD HILLS REGION
603	STAFF PAPER NO. 33: PRELIMINARY EVALUATION AND RECOMMENDATIONS IN THE CENTRAL CT REGION
606	EROSION AND SEDIMENT SOURCES IN THE CAPITOL REGION
601	EROSION AND SEDIMENTATION SOURCES IN THE CENTRAL CT REGION STAFF PAPER NO. 31
644	AREAWIDE WASTE TREATMENT MANAGEMENT PLANNING IN THE HOUSATONIC VALLEY REGION-FINAL RPT.
643	A POLICY DIRECTION FOR GROUNDWATER PROTECTION IN THE HOUSATONIC VALLEY REGION
642	RELATIONSHIP OF INDUSTRIAL GROWTH TO WATER QUALITY IN THE HOUSATONIC VALLEY REGION
607	INDUSTRIAL SITE SELECTION GENERAL STUDY IN THE CAPITOL REGION
602	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS FOR THE CENTRAL CT REGION
635	MANAGEMENT RECOMMENDATIONS FOR THE GREATER BRIDGEPORT REGION
614	WATER QUALITY CONSIDERATIONS IN INDUSTRIAL DEVELOPMENT IN THE CENTRAL NAUGATUCK VALLEY
615	PROJECTED POPULATION AND LAND USE BY DRAINAGE BASIN TO THE YEAR 2000 IN THE CNV REGION
614	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN THE GREATER BRIDGEPORT REGION
616	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE CNV REGION
633	INVENTORY OF LOCAL AND REGIONAL INSTITUTIONS AND REGULATIONS IN THE GREATER BRIDGEPORT REGION

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012	LAND USE AND POPULATION REPORT ON TASKS A AND B IN THE GREATER BRIDGEPORT REGION
011	INDUSTRIAL SLUDGE STUDY INVENTORY IN THE GREATER BRIDGEPORT REGION
010	INDUSTRIAL ZONING CLASSIFICATION SYSTEM AND RECOMMENDATIONS IN THE GREATER BRIDGEPORT REG.
017	ASSESSMENT OF EXISTING INSTITUTIONS AND REGULATIONS IN THE CENTRAL NAUGATUCK VALLEY
018	RECOMMENDATIONS FOR IMPROVING LOCAL AND REGIONAL MANAGEMENT OF WATER QUALITY IN THE CNV
029	GREATER BRIDGEPORT EROSION AND SEDIMENT SOURCE INVENTORY REPORT
028	MANAGEMENT GENERAL STUDY: REPORT ON MANAGEMENT RECOMMENDATIONS IN THE ESTUARY REGION
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020	FINAL REPORT: THE AREAWIDE WATER QUALITY PLANNING PROGRAM-CENTRAL NAUGATUCK VALLEY REGION
019	INDUSTRIAL SLUDGE STUDY INVENTORY IN THE CENTRAL NAUGATUCK VALLEY REGION

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43	RESIDUAL WASTE CONTROL NEEDS (DRAFT)	
42	SUMMARY REPORT ON INVENTORIES AND PROJECTIONS	(DRAFT)
42	POPULATION PROJECTIONS/ECONOMIC PROJECTIONS	(DRAFT)
42	EXISTING LAND USE MAPS (DRAFT)	
42	EXISTING AND POTENTIAL WATER QUALITY PROBLEMS (DRAFT)	
42	PLANNING BOUNDARIES (DRAFT)	
43	NON-POINT SOURCE CONTROL NEEDS (DRAFT)	
42	TOTAL MAXIMUM DAILY LOADS (DRAFT)	
42	NONPOINT ASSESSMENT (DRAFT)	

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41	POPULATION PROJECTIONS
41	LANDFILLS-CONDITIONS, POLLUTION POTENTIAL & FUTURE NEEDS (DRAFT)
41	MUNICIPAL FACILITIES NEEDS IN FRANKLIN COUNTY AREA (DRAFT)
418	WATER QUALITY MANAGEMENT PLAN FOR FRANKLIN COUNTY INCLUDING ATHOL PETERSHAM PHILLIPSTON
379	ADMINISTRATION AND ENFORCEMENT OF TITLE 5 VIA INTERMUNICIPAL HEALTH OFFICERS

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321	201 FACILITIES PLAN FOR LITTLE FALLS SOUTH INDIAN
320	201 FACILITIES PLAN FOR THE ISLANDS IN PORTLAND HARBOR
325	SEWER SERVICE ALTERNATIVES
324	LEGAL INSTITUTIONAL ARRANGEMENTS
323	IMPLEMENTATION PACKAGE
322	CITIZEN PARTICIPATION
321	A COST COMPARISON OF UNDERGROUND DISPOSAL OF WASTEWATER VS PUBLIC SEWERAGE FOR RURAL
320	15 MONTH REPORT & IMPLEMENTATION STRATEGY
319	VOL I EXISTING WATER QUALITY MANAGEMENT SUMMARY
318	SLUDGE FROM PROBLEM TO RESOURCE A CONFERENCE ON SLUDGE UTILIZATION
317	GUIDE TO TECHNICAL APPENDICES
316	NON POINT SOURCE POLLUTION
315	SUMMARY OF SEWER PLANS PLEASANT HILL MIDDLE RD FALMOUTH MAINE

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351	CONSTRUCTION RELATED EROSION AND SEDIMENTATION (DRAFT)
350	WASTE LOAD GENERATION (DRAFT)
353	INDUSTRIAL WASTE TREATMENT NEEDS (DRAFT)
354	ON-SITE WASTE DISPOSAL SURVEY (FAILING SEPTIC SYSTEMS) (DRAFT)
352	RESIDUAL WASTE RUMPLET AND LANDFILL LEACHATE IMPACT (DRAFT)
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377	URBAN STORMWATER NEEDS
376	AGRICULTURAL ASSESSMENT - INTRODUCTION
403	REGULATORY ANALYSIS-INDUSTRY
402	REGULATORY ANALYSIS AND CONTROL NEEDS FOR ON-SITE WASTE DISPOSAL PRACTICE IN THE LPV
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347	WATER QUALITY PROBLEM AREA INVENTORY (DRAFT)

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209	COMPARISON AND EVALUATION OF WATER QUALITY CONTROL ALTERNATIVES
210	ALLOWABLE POLLUTANT LOADINGS AND ALLOCATION STRATEGIES
211	WATER QUALITY MODELING
208	208 INSTITUTIONAL PLANNING
205	SELECTED LAND USE CONTROL TECHNIQUES
206	REGIONAL LAND USE ALTERNATIVE FUTURES
204	LAND USE POLICIES AND CONTROLS
203	SQUAM LAKES STUDY
202	DETAILED PLAN FOR WATER QUALITY SAMPLING
201	LAKE WINNEPESAUKEE TRACE METAL SURVEY ANALYSIS OF SURFICIAL SEDIMENT ROUTED VEGETATION
200	WATER QUALITY SAMPLING LAKES WINNIPESAUKEE WAUKESHA WINONA AND KANASATKA AND THEIR
214	WATER QUALITY SAMPLING IDENTIFICATION OF PROBLEM AREAS AND SOURCES OF POLLUTION
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135	208 MANAGEMENT ELEMENTS COMMENTS AND REVISIONS AND AREA-WIDE WATER QUALITY MANAGEMENT
134	TREATMENT PLANT SAMPLING DATA
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132	LANDFILL SAMPLING ANALYSIS
131	NORTH-SOUTH AND WYOMOUTH BASINS PUBLIC WASTEWATER AND STORMWATER FACILITIES
130	QUASCO BASIN PUBLIC WASTEWATER AND STORMWATER FACILITIES
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121	REVIEW PROCESS ANALYTICAL SUMMARY NORTH/SOUTH RIVERS BASIN
120	CHARLES BASIN INVENTORY AND EVALUATION OF PUBLIC WASTEWATER AND STORMWATER FACILITIES
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547	SUMMARY OF ALTERNATIVE STRUCTURES FOR WATER RESOURCES MANAGEMENT - SOUTHERN MIDCOAST
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555	LOCAL LAWS AND REGULATIONS RELATED TO WATER QUALITY MANAGEMENT PLANNING
556	SUMMARY OF EXISTING INFORMATION ON NONPOINT SOURCE POLLUTION IN THE EASTERN MIDCOAST REGION
557	SUMMARY OF ALTERNATIVE STRUCTURES FOR WATER RESOURCES MANAGEMENT IN THE EASTERN MIDCOAST REGION
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575	FORESTRY PRACTICES IN WASHINGTON COUNTY
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580	REGULATORY PROGRAMS AND CONTROLS
581	ASSESSMENT OF NONPOINT SOURCES OF WATER POLLUTION IN THE EASTERN MIDCOAST REGION PART 2
582	NON-DESIGNATED WATER QUALITY PROGRAM INTERIM FINAL PLAN
583	LAND USE AND INSTITUTIONAL ASSESSMENT
584	OVERVIEW OF NON-POINT POLLUTION
585	EXISTING INFORMATION OF WATER POLLUTION
586	EXISTING AND FUTURE LAND USE
587	WATER QUALITY ASSESSMENT
588	LAND USE TRENDS AND PROJECTIONS
589	FINAL 1978 EXISTING LAND USE IN THE HANCOCK COUNTY PLANNING AREA
590	IMPACT OF STORMWATER ON SEWER SYSTEMS
591	NONPOINT SOURCE ASSESSMENT AND PLAN
592	WATER QUALITY PLANNING IN THE HANCOCK COUNTY AREA - OUTLINE OF WORK (REVISED)

208 PROJECT BIBLIOGRAPHY FILE

SPONSORING AGENCY LISTING

SPONSORING AGENCY: ME 208

DOCUMENT NO.

TITLE

497	NONPOINT SOURCE ASSESSMENT, CONTROL NEEDS, ALTERNATIVES, PRELIMINARY RECOMMENDATIONS
498	AVAILABLE NON-POINT CONTROLS
511	RESIDUAL WASTES EVALUATION AND PLAN
510	A SURVEY OF EROSION AND SEDIMENTATION PROBLEMS ASSOCIATED WITH LOGGING IN MAINE
529	LAND USE SUMMARY
528	208 PRELIMINARY NON POINT SOURCE ASSESSMENT REPORT
499	NON-POINT SOURCE ASSESSMENT INVENTORY

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SPONSORING AGENCY LISTING

SPONSORING AGENCY: NRPC

DOCUMENT NO.	TITLE
41	MONTACUSETT-NASHUA AREAWIDE WATER QUALITY MANAGEMENT PROGRAM
43	REGULATORY PROGRAMS AND THE MANAGEMENT SYSTEM
43	DRAFT WATER QUALITY MANAGEMENT PLAN FOR ASHBOURNHAM GARDNER, HUBBARDSTON, TEMPLETON AND MINCHENDON
368	ENVIRONMENTAL LAND USE PLAN
367	EXISTING AND PROBABLE FUTURE LAND USE
366	RESIDUAL WASTE CONTROL-SEPTAGE DISPOSAL
359	INVENTORY AND ASSESSMENT OF NON-POINT SOURCES (DRAFT)
357	RESIDUAL WASTE CONTROL 1.SLUDGE MANAGEMENT 2.SLUDGE DISPOSAL 3.RECOMMENDATIONS (DRAFT)
356	INDUSTRIAL WASTE TREATMENT NEEDS REPORT ON INDUS-TRIAL EXPANSION (DRAFT)
302	MONTACUSETT-NASHUA AREAWIDE WATER QUALITY MANAGEMENT PLAN VOL 1 AND IT
305	LOCATIONAL CONTROLS FOR WATER QUALITY FOR COMMUNITIES
306	LEGAL AND INSTITUTIONAL APPROACHES FOR THE MAN AGEMENT OF EROSION AND SEDIMENTATION
304	INSTITUTIONAL ALTERNATIVES FOR SEPTIC TANK OPERATION AND MAINTENANCE PROGRAMS AND
303	DESCRIPTIVE TEXT FOR SURFICIAL GEOLOGY AQUIFER THICKNESS AND GROUNDWATER CONTOUR
319	EXISTING AND PROBABLE FUTURE LAND USE
307	POPULATION AND EMPLOYMENT TRENDS AND PROJECTIONS
313	LAND USE WATER QUALITY CONFLICTS
312	INDUSTRIAL SURVEY
311	MINIMUM REQUIREMENTS FOR THE SUBSURFACE DISPOSAL OF SANITARY SEWAGE
310	STUDIES OF SEWERAGE NEEDS EVALUATION OF ALTERNATIVES
309	INSTITUTIONAL ALTERNATIVES FOR SEWAGE FACILITIES MANAGEMENT AGENCIES
408	COMBINED SEWER INVENTORY
432	MONTACUSETT-NASHUA AREAWIDE WATER QUALITY MANAGEMENT PROGRAM
404	NON-POINT SOURCE ASSESSMENT AND CONTROL-SEPTICS/TENS

200 PROJECT BIBLIOGRAPHY FILE

SPONSORING AGENCY LISTING

SPONSORING AGENCY: AVC

DOCUMENT NO.

TITLE

191
436

WATER QUALITY MANAGEMENT PLAN FOR MARTHA'S VINEYARD
DRAFT WATER QUALITY MANAGEMENT PLAN FOR THE ELIZABETH ISLANDS

208 PROJECT BIBLIOGRAPHY FILE

SPONSORING AGENCY LISTING

SPONSORING AGENCY: RWLWC

DOCUMENT NO.

TITLE

335	WATER QUALITY MANAGEMENT PLAN FOR MARTHA'S VINEYARD DRAFT PLAN/EIS
332	BACKGROUND INFORMATION FOR THE WATER QUALITY MANAGEMENT CONFERENCE
328	WATER SERVICE ON MARTHA'S VINEYARD
331	WATER QUALITY PROGRAM
330	PRELIMINARY RECOMMENDATIONS FOR PROTECTION OF WATER RESOURCES
329	PERMIT-GRANTING FOR DISCHARGE INTO GROUND OR SURFACE WATERS

SPONSORING AGENCY LISTING

SPONSORING AGENCY: MVPC

DOCUMENT NO.	TITLE
41	SAMPLING (DRAFT)
41	SLUDGE DISPOSAL CONTROLS (DRAFT)
397	FUTURE LAND USE CAPABILITIES
375	STORMWATER RUNOFF AND COMBINED SEWER OVERFLOWS
370	REPORT ON CONTROLS OF SEPTIC SYSTEMS
369	SEPTAGE MANAGEMENT
405	SLUDGE DISPOSAL (DRAFT)
406	MUNICIPAL WASTE TREATMENT NEEDS (DRAFT)
407	INDUSTRIAL WASTE TREATMENT NEEDS (DRAFT)
408	URBAN AND INDUSTRIAL STORMWATER NEEDS (DRAFT)
409	SEPTIC SYSTEM CONTROL NEEDS (DRAFT)
410	SEPTAGE DISPOSAL NEEDS (DRAFT)
374	PUBLIC EDUCATION/PARTICIPATION
373	RECREATIONAL OPPORTUNITIES PROGRESS REPORT
372	PRESENT AND FUTURE INDUSTRIAL WASTE TREATMENT NEEDS
371	SLUDGE MANAGEMENT
359	CRITERIA FOR THE LOCATION OF NEW LANDFILLS SITES (DRAFT)
360	EMPLOYMENT & POPULATION PROJECTIONS (DRAFT)
339	DRAFT WATER QUALITY STATUS REPORT FOR THE MERRIMACK VALLEY REGION
440	FINAL WATER QUALITY STATUS REPORT FOR THE MERRIMACK VALLEY REGION
364	SEPTAGE DISPOSAL (DRAFT)
363	LANDFILLS (DRAFT)
362	SEPTIC SYSTEMS (DRAFT)
361	EXISTING WATER QUALITY PROBLEM INVENTORY (DRAFT)
396	REGULATORY PROGRAM AND MANAGEMENT AGENCIES
395	FUTURE WATER QUALITY PROBLEMS
388	SEPTAGE REPORT

SPONSORING AGENCY LISTING

SPONSORING AGENCY: NH 208

DOCUMENT NO.

TITLE

448	LEACHATE PRODUCTION AND CONTROL IN SANITARY LANDFILLS
449	SLUDGE AND OTHER SOURCES OF LEACHATE
450	WATER QUALITY MONITORING REPORT: SANITARY LANDFILL, ASHLAND, N.H.
451	
452	LAND APPLICATION OF WASTEWATER SLUDGE AT SOMERSBORO, N.H.
453	REVIEW OF EXISTING STATE LAWS AND REGULATIONS
454	FIELD SURVEY OF SEPTIC SYSTEMS INSTALLED PRIOR TO 1967
455	TIMBER HARVESTING PRACTICES FOR CONTROLLING EROSION
456	SOIL MANUAL FOR SITE EVALUATIONS IN NEW HAMPSHIRE
457	SEPTAGE HANDLING IN NEW HAMPSHIRE
458	SUMMARY: 208 WATER QUALITY MANAGEMENT WORK PLAN
459	DETAILED 208 WATER QUALITY MANAGEMENT WORK PLAN: PHASE 2
460	HOMEOWNER'S GUIDE TO SEPTIC SYSTEM MAINTENANCE
461	WATER QUALITY STANDARDS SUMMARY
462	THE PERCEIVED SIGNIFICANCE OF NONPOINT SOURCES OF POLLUTION
463	POLLUTANT CONCENTRATIONS IN URBAN RUNOFF
464	FIELD STUDY OF STATE APPROVED SEPTIC SYSTEMS
465	DETAILED 208 WATER QUALITY MANAGEMENT WORK PLAN
466	THE DUMP IS CLOSED WHAT NOW
467	COLLECTION AND TRANSFER
468	INCINERATION
469	RECYCLING
470	SANITARY LANDFILL: A HANDBOOK FOR IMPLEMENTATION

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SPONSORING AGENCY LISTING

SPONSORING AGENCY: NHAC

DOCUMENT NO.

TITLE

152	GROUNDWATER POLLUTION STUDIES
151	SOIL SUITABILITY RELATED TO THE PERFORMANCE OF SUBSURFACE DISPOSAL SYSTEMS
150	REVIEW OF URBAN LAND RUNOFF AND NON POINT SOURCE CONTROL STRATEGIES
149	RENOVATION OF SEPTIC TANK EFFLUENT THROUGH THE SOIL
148	EXISTING LEGAL FINANCIAL AND INSTITUTIONAL ASPECTS OF WATER QUALITY MANAGEMENT ALTERNATI
147	POPULATION AND ECONOMIC PROJECTIONS
146	INVENTORY OF GROUNDWATER RESOURCES
145	SAMPLING STRATEGY STORMWATER RUNOFF SOURCE POLLUTION SAMPLING SITES SEPTIC TANK SYSTEM
144	REVIEW OF EXISTING INFORMATION ON STORMWATER RUNOFF
143	REGIONAL LAND USE STUDIES
142	MANAGEMENT STUDY
141	PROJECT CONTROL PLAN
140	AREAWIDE WASTEWATER MANAGEMENT
149	MODELING METHODOLOGY
148	ESTIMATION OF PRESENT AND FUTURE NON POINT SOURCES
147	ESTIMATE PRESENT/FUTURE WATER QUALITY IMPACT LAKES
146	LEGAL INSTITUTIONAL AND FINANCIAL CONSIDERATIONS
145	COMBINED SEWER MANAGEMENT
401	NON-POINT SOURCE CONTROL ALANIRECOMMENDED ALTERNATIVES & COST EFFECTIVE ANALYSIS
400	STORM RUN-OFF CONTROL PLAN; RECOMMENDED ALTERNATIVES AND COST EFFECTIVE ANALYSIS
399	RECOMMENDED ALTERNATIVES AND COST EFFECTIVE ANALYSIS
144	WATER QUALITY STUDY FOR PEPPERELL AND DUNSTABLE
143	CONTROL OF INDUSTRIAL DISCHARGES IN THE NORTHERN MIDDLESEX AREA

SPONSORING AGENCY LISTING

SPONSORING AGENCY: MNRPC

DOCUMENT NO.	TITLE
172	SEWER SERVICE AREAS 1975-2000
173	RUNOFF FROM AGRICULTURAL OPERATIONS
170	WASTE TREATMENT MANAGEMENT
164	AROOSTOOK-PRESTIGE AREA-WIDE WATER QUALITY PLAN
163	MARS HILL UTILITY DISTRICT 1976
169	LAND USE SUMMARY
168	SOIL LOSS SUMMARY
167	HISTORICAL TRENDS IN SOIL LOSS AND LAND USE IN CENTRAL AROOSTOOK COUNTY
166	CONCENTRATION OF SUSPENDED SOLIDS IN TWO SELECTED BROOKS FORT FAIRFIELD MAINE
165	EROSION AND SEDIMENT DELIVERY
510	NORTHERN MAINE NON-DESIGNATED 208 WATER QUALITY MANAGEMENT PLAN

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SPONSORING AGENCY LISTING

SPONSORING AGENCY: NPEDC

DOCUMENT NO.

TITLE

411

DRAFT WATER QUALITY MANAGEMENT PLAN FOR NANTUCKET

254

SPONSORING AGENCY LISTING

SPONSORING AGENCY: UCPC

DOCUMENT NO.

TITLE

255

41	TOWARD CLEAN WATER A PROGRAM FOR ACTION FINAL 2 - UB PLAN/EIS.
93	EXPLANATORY TEXT TO ACCOMPANY MAPS DEPICTING GROUNDWATER RESOURCES
92	LAND USE/WATER QUALITY ISSUES
91	OPPORTUNITIES FOR WATER CONSERVATION
90	ALTERNATIVES TO SEWERS
89	INTERIM OUTPUTS
88	RESIDENTIAL LAND USE PROJECTIONS 1975 TO 1995
77	WATER SUPPLY AND WATER USE
76	CITIZEN INVOLVEMENT IN UCPC PLANNING
75	REPORT UPON INDUSTRIAL COST RECOVERY SYSTEM
74	INDUSTRIAL WASTEWATER SURVEY
64	LAND USE
63	WATER QUALITY NON POINT SOURCES
62	REVIEW OF EXISTING SYSTEMS SERVICE AREAS AND FLOWS
61	NON STRUCTURAL SOLUTIONS OF WASTEWATER DISPOSAL
60	DETERMINATION OF SEWERAGE NEEDS AND RECOMMENDED SOLUTION AVON MASSACHUSETTS
57	EMPLOYMENT PROJECTIONS FOR THE OLD COLONY REGION
56	NON POINT ESTIMATION ANALYSIS FOR CITY OF BROCKTON
55	MAPPING PROCEDURE FOR DETERMINING SUITABILITY OF SOILS FOR INDIVIDUAL WASTEWATER TREATMENT
57	POPULATION PROJECTIONS
59	DEFINING GROUNDWATER WELL PROTECTION AREAS
68	AGRICULTURAL LAND AND PRESERVATION ISSUES
75	RAINFALL ANALYSIS
74	ENVIRONMENTAL ASSESSMENT OF PROPOSED SEWERAGE FACILITIES TOWN OF AVON
73	GROUNDWATER RESOURCES
72	STRENGTHENING LOCALLY DIRECTED REGIONAL PLANNING AGENCIES AND EXPANDING THEIR CAPABILITIES
71	AN ECONOMIC AND POPULATION PROFILE
70	DETERMINING THE MAGNITUDE AND EXTENT OF A NEED FOR A PUBLIC SEWERAGE SYSTEM
445	HALIFAX WATER QUALITY EVALUATION AND RECOMMENDATIONS - DRAFT
444	KINGSTON WATER QUALITY EVALUATION AND RECOMMENDATIONS - DRAFT
392	TOWARD CLEAN WATER ALTERNATIVES FOR ACTION VOL. 1 DRAFT EIS

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SPONSORING AGENCY LISTING

SPONSORING AGENCY: PVRPC

DOCUMENT NO.

TITLE

511	OUTLINE OF WORK
523	LOCAL MANAGEMENT AGENCIES & THEIR PROJECTED ROLES
512	EXISTING WATER QUALITY INFORMATION
527	IMPACT STATEMENT
526	PRIVATE WASTE RECOMMENDATIONS
525	AGRICULTURAL RECOMMENDATIONS
522	STORM WATER PROFILES
521	STREAM SAMPLING DATA 1977 1978
520	MINING ACTIVITIES
517	SLUDGE DISPOSAL
516	SOLID WASTE
519	WOOD HARVESTING
515	LAND USE TRENDS AND PROJECTIONS
516	CONTROLLING NON POINT SOURCES LAWS AND TECHNOLOGY
524	PRIVATE WASTE DISPOSAL ASSESSMENT
514	LOCAL REGULATORY CONTROLS
513	EXISTING LAND USE 1977 (SUPPLEMENT TO MAPPING SYSTEM)

SPONSORING AGENCY LISTING

SPONSORING AGENCY: RISP

DOCUMENT NO.	TITLE
138	URBAN RUNOFF
145	INVENTORY OF SUBSURFACE WASTE DISPOSAL SYSTEMS
144	MARINA TASK
143	POPULATION AND ECONOMIC PROJECTIONS
142	INVENTORY OF MUNICIPAL WASTEWATER TREATMENT FACILITIES
141	INVENTORY OF EXISTING FEDERAL STATE AND LOCAL LEGISLATION ON WASTEWATER TREATMENT MANA
140	INVENTORY OF HYDROLOGIC MODIFICATIONS
139	INVENTORY AND ANALYSIS STATE LOCAL AND REGIONAL GROWTH POLICIES
569	DEVELOPMENT OF ALTERNATIVES AREA-WIDE SLUDGE MANAGEMENT
568	INVENTORY OF LANDFILLS
567	DETAILED ANALYSIS OF LANDFILL IMPACTS ON WATER QUALITY
566	DRAFT PLAN AND ENVIRONMENTAL IMPACT STATEMENT
565	AREA-WIDE WATER QUALITY MANAGEMENT PLAN INVENTORY REPORT MARINA TASK
564	PRELIMINARY EVALUATION OF POLLUTION POTENTIAL FROM LANDFILLS
563	URBAN RUNOFF TASK: INVENTORY REPORT
562	URBAN RUNOFF TASK: PRELIMINARY EVALUATION PHASE TECHNICAL MEMORANDUM
573	INVENTORY OF EXISTING FED, STATE AND LOCAL LEGISLATION DEALING W WASTE TREATMENT MANAGEMEN
572	RECOMMENDED LEACHATE CONTROL ALTERNATIVES
571	AREA-WIDE SLUDGE MANAGEMENT EVALUATION PHASE
570	MARKET ACCEPTABILITY STUDY FOR COMPOSTED SEWAGE SLUDGE
575	LAND USE ISSUES, GOALS, PRIORITIES AND POLICIES
576	INVENTORY AND ANALYSIS STATE, LOCAL AND REGIONAL GROWTH POLICIES
576	URBAN RUNOFF TASK DETAILED EVALUATION PHASE REPORT
575	AREA-WIDE WATER QUALITY MANAGEMENT PLAN PRELIMINARY EVALUATION MARINAS TASK
574	FINAL URBAN STORMWATER EVALUATION REPORT
573	TECHNICAL MEMORANDUM: INVENTORY OF POINT SOURCES OF POLLUTION
572	INVENTORY PHASE AREA-WIDE SLUDGE MANAGEMENT
571	INVENTORY OF SUBSURFACE WASTE DISPOSAL SYSTEMS
568	POPULATION AND ECONOMIC PROJECTIONS
567	SUMMARY REPORT: SOLID CAPABILITIES
566	EVALUATION OF THE IMPACTS ROAD SALT USAGE
560	PRELIMINARY EVALUATION OF POLLUTION FROM SUBSURFACE WASTE DISPOSAL SYSTEMS TECHNICAL MEMO
549	DEVELOPMENT OF ALTERNATIVES FOR WATER QUALITY MANAGEMENT IN THE PAWTUCKET RIVER BASIN
542	TECHNICAL MEMORANDUM: SUMMARY OF THE RHODE ISLAND ENVIRONMENTAL INVENTORY
545	PRELIMINARY EVALUATION OF THE WATER QUALITY IMPACTS OF HYDROLOGIC MODIFICATIONS
543	INVENTORY OF HYDROLOGIC MODIFICATIONS
543	CONTROL OF INDUSTRIAL WASTES DISCHARGED TO PUBLICLY OWNED TREATMENT WORKS TECHNICAL MEMO
541	RURAL RUNOFF TASK EROSION AND SEDIMENTATION PRELIMINARY AND DETAILED EVALUATION
540	RURAL RUNOFF TASK EROSION AND SEDIMENTATION DEVELOPMENT OF ALTERNATIVES
539	INVENTORY OF MUNICIPAL WASTEWATER TREATMENT FACILITIES
538	RURAL RUNOFF EROSION AND SEDIMENT INVENTORY INVENTORY PHASE REPORT
537	PRELIMINARY EVALUATION OF WATER QUALITY IN THE PAWTUCKET RIVER BASIN PHASE II REPORT

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SPONSORING AGENCY LISTING

SPONSORING AGENCY: SEVNPC

DOCUMENT NO.

TITLE

232	WATER QUALITY MANAGEMENT PLAN
234	WATER QUALITY MANAGEMENT VOLUME 2 IMPLEMENTATION ACTIVITIES AND THEIR IMPACTS
238	WATER RESOURCES DATA AVAILABILITY
239	LAND USE TRENDS AND PROJECTIONS
240	PUBLICLY OWNED FACILITIES
241	WATER QUALITY OVERVIEW
242	TRANSPORTATION ANALYSIS
243	DEMOGRAPHIC TRENDS AND PROJECTIONS
244	INDUSTRIAL WASTE OVERVIEW
245	EXISTING WATER QUALITY
246	FACILITIES OVERVIEW
247	URBAN RUNOFF AND STORM DRAINAGE IN HALLOWELL MAINE
248	208 WORK PLAN
249	NON-SEWERED AREAS WASTEWATER DISPOSAL PROBLEMS PHASES II AND III OF THREE
250	LAND USE CONSTRAINTS ANALYSIS
251	STORM DRAINAGE AND NEW SERVICE AREA ANALYSIS
252	DEVELOPMENT GOALS
253	PRELIMINARY WASTEWATER GENERATION
254	LAND USE EVALUATION AREAS - SELECTION
255	EXISTING PUBLICLY OWNED FACILITIES
256	ECONOMIC CONDITIONS
257	STORM DRAINAGE AND NEW SERVICE AREA ANALYSIS
258	NON POINT SOURCES OF POLLUTION TO LAKES
261	CUBBOSSEE LAKE STUDY

SPONSORING AGENCY LISTING

SPONSORING AGENCY: SHRPC

DOCUMENT NO.

TITLE

233	ENVIRONMENTAL IMPACT STATEMENT
237	IMPLEMENTATION STRATEGY
236	WASTEWATER FACILITIES PLANNING CITY OF SACO MAINE VOLUMES I AND II
230	WASTEWATER FACILITIES PLANNING
229	FACILITY PLANNING REPORT FOR WASTEWATER TREATMENT
270	THIRD YEAR IMPLEMENTATION PROGRAM
272	HIGHWAY DE ICING SALT SUBPLAN
221	CITIZEN GUIDE TO WASTEWATER TREATMENT
228	201 FACILITIES PLAN FOR SOUTH BERWICK MAINE
227	PETROLEUM POLLUTION NON POINT SOURCE
276	EROSION SEDIMENTATION AND RUNOFF NON POINT SOURCE
225	SEPTAGE AND SEWAGE TREATMENT PLANT SLUDGE DISPOSAL
224	SOLID WASTE DISPOSAL NON POINT SOURCE
223	COMPILATION OF EXISTING INFORMATION
219	REVIEW OF EXISTING LAND USE PLAN AND ORDINANCES
218	INVENTORY OF NON-POINT POLLUTION SOURCES
217	WATER QUALITY BENEFITS SACO RIVER
216	MINUTES OF MEETINGS THROUGH DECEMBER 1976
215	LEGAL-INSTITUTIONAL ARRANGEMENTS
214	COSTS AND BENEFITS OF AREAWIDE WASTE TREATMENT MANAGEMENT VOLUMES I AND II
213	RECREATION POLLUTION AND THE REGIONAL ECONOMY AND WATER TREATMENT COSTS
212	POLLUTION CONTROL IN THE SACO RIVER
211	WATER SUPPLY INVENTORY YORK COUNTY
210	SACO RIVER MODEL
209	WATER QUALITY ASPECTS OF SUBSURFACE SEWAGE DISPOSAL

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SPONSORING AGENCY LISTING

SPONSORING AGENCY: SRPEDD

DOCUMENT NO.	FILE
47	POPULATION AND LANDUSE PROJECTIONS
13	WASTEWATER GENERATION RATES
31	EVALUATION OF PRESENT WATER QUALITY MANAGEMENT SYSTEM
40	SLUDGE RESIDUALS
32	METHODOLOGY FOR RANKING OF NON-POINT POLLUTION SOURCES
38	208 WATER QUALITY NEWS
27	PROJECTIONS OF NON-POINT SOURCES/URBAN RUNOFF
36	SPECIAL STUDIES NON-POINT SOURCES RECREATIONAL WATERCRAFT POLLUTION STUDY
35	AN ANALYSIS OF ANTICIPATED PLANS AND ALTERNATIVE WASTE HANDLING PROCEDURES
34	DEVELOPMENT OF ALTERNATIVE PROGRAMS FOR INDUSTRIAL WASTES
33	PUBLIC PARTICIPATION PROFILE
45	INVENTORY OF LOCAL REGULATORY CONTROLS PERTINENT TO WATER QUALITY
44	POPULATION PROJECTIONS
16	STRUCTURAL APPROACHES TO THE ACHIEVEMENT OF WATER QUALITY
6	SUMMARY REVIEW AND EVALUATION OF EXISTING FEDERAL AND STATE LEGISLATION PERTINENT TO WATER
11	WASTELOAD ALLOCATIONS
10	INVENTORY OF SUSPECTED NON-POINT AND URBAN RUNOFF POLLUTION SOURCES
9	INDUSTRIAL PROGRAM ELEMENTS IMPACT ON ECONOMIC GROWTH ANTI-DEGRADATION POLICY WATER QUA
8	PLAN IMPLEMENTATION MECHANISMS AND INSTITUTIONS
7	WHAT ARE THE OPTIONS? HANDBOOK OF ALTERNATIVES FOR WASTEWATER MANAGEMENT
12	TAUNTON RIVER BASIN
44	WATER QUALITY IMPACT ASSESSMENT METHODOLOGIES
37	NON POINT SOURCE CONTROL STRATEGIES
32	COASTAL SUBAREA SUMMARY AND EXTRACTS
31	TEN MILE RIVER SUBAREA SUMMARY AND EXTRACTS
30	FISCAL ALTERNATIVES FOR WASTEWATER MANAGEMENT
29	RISK ASSESSMENT FRAMEWORK FOR LAND USE MANAGEMENT FOR WATER QUALITY
28	INFORMATION SYSTEMS FOR WATER QUALITY AND RESOURCE DEVELOPMENT DECISION MAKING
27	CHARACTERISTICS OF NON-POINT SOURCE POLLUTION AND URBAN RUNOFF
26	MUNICIPAL WASTEWATER TREATMENT PLANT EVALUATION
25	LOCAL GROWTH POLICIES
24	SERVICE AREA DELINEATION AND WASTELOAD AND FLOW PROJECTIONS
23	TAUNTON RIVER SUBAREA SUMMARY AND EXTRACTS
22	SUMMARY AND EXTRACTS OF PROJECT CONTROL PLAN FOR WASTEWATER MANAGEMENT PLANNING
21	COASTAL DRAINAGE AREAS
20	TEN MILE RIVER DRAINAGE BASIN
19	PROJECT CONTROL PLAN FOR AREA-WIDE WASTEWATER MANAGEMENT PLANNING UNDER 208
18	ADULT HOPE BAY SUBAREA SUMMARY AND EXTRACTS
17	ANALYSIS AND EVALUATION OF EXISTING INTERLOCAL AGREEMENTS DEALING WITH WATER QUALITY
16	LOCAL STRATEGIES ALTERNATIVE PLAN DEVELOPMENT
15	208 WATER QUALITY PLANNING
14	IMPLEMENTATION STRATEGY PAPER
13	SEPTIC SYSTEMS HOW THEY WORK AND HOW TO KEEP THEM WORKING
12	FIVE YEAR CONSTRUCTION GRANT PRIORITY LIST
145	FACILITY NEEDS PLAN
144	WETLANDS
143	NATURAL RESOURCES AND GROWTH THE LIMITS AND OPPORTUNITIES

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SPONSORING AGENCY LISTING

SPONSORING AGENCY: SRPEDD

DOCUMENT NO.

TITLE

182 WATER QUALITY CONDITIONS

181 WATER POLLUTION AND ITS SIGNIFICANCE

180 CHANGES IN SUBDIVISION-SUBSURFACE REGULATIONS

179 SEPTAGE MANAGEMENT

178 LIFE CYCLE OF FRESHWATER PONDS AND LAKES

144 SRPEDD DRAFT 208 AREA-WIDE WASTEWATER

MANAGEMENT PLAN

SPONSORING AGENCY LISTING

SPONSORING AGENCY: VT 208

DOCUMENT NO.	TITLE
207	STRATEGIES FOR SEPTAGE MANAGEMENT
208	A STATEWIDE OVERVIEW OF SEPTAGE MANAGEMENT IN VERMONT
209	208 HANDBOOK PROJECT ON SEWAGE TREATMENT ALTERNATIVES
209	ON-SITE SEWAGE DISPOSAL SYSTEMS FOR SLOWLY PERMEABLE SOILS
209	ALTERNATIVES TO SEWERS FOR VERMONT TOWNS
482	PROJECTED LAND USE TO 1990 FOR SELECTED VERMONT COMMUNITIES
481	THE VERMONT BACKROAD HANDBOOK-MAINTENANCE
484	THE VERMONT BACKROAD HANDBOOK-EROSION CONTROL
485	ON-SITE SEWAGE DISPOSAL SYSTEMS FOR SLOWLY PERMEABLE SOILS
486	SEPTIC SYSTEMS-HOW THEY WORK AND HOW TO KEEP THEM WORKING IN VERMONT
487	MODEL SEWAGE DISPOSAL ORDINANCE FOR VERMONT
488	SELECTING COMMUNITIES FOR WASTEWATER PLANNING
489	RURAL SEWAGE TREATMENT IN VERMONT
489	ARE THERE ALTERNATIVES TO SEWERS FOR VERMONT TOWNS
491	GUIDES FOR CONTROLLING SOIL EROSION AND STREAM POLLUTION ON LOGGING JOBS IN SOUTHERN VERMONT
461	SEPTAGE MANAGEMENT STRATEGIES FOR VERMONT
463	A SURVEY OF FARM PRACTICES IN THE WINDSKI RIVER VALLEY
462	FARM PRACTICES AND ENVIRONMENTAL EFFECTS-A LITERATURE REVIEW
480	SEPTAGE, WHAT VERMONT SHOULD DO ABOUT IT
479	A STATE WATER QUALITY PLAN FOR SEPTAGE MANAGEMENT
476	A STATE WATER QUALITY PLAN FOR CONTROLLING SILVICULTURAL NON-POINT SOURCE POLLUTION
464	A STATE WATER QUALITY PLAN FOR CONTROLLING AGRICULTURAL POLLUTION
470	A STATE WATER QUALITY PLAN FOR ON-SITE WASTE WATER DISPOSAL
465	OTTER CREEK WASTELOAD ALLOCATION STUDY, PART A: REPORT OF DATA, 1979
466	A CURRICULUM GUIDE TO WATER QUALITY EDUCATION
475	A STATE WATER QUALITY PLAN FOR CONTROLLING EROSION FROM BACK ROADS
479	VERMONT'S 208 NEWS
473	WOODBURY LAKE WATER QUALITY REPORT
472	JOE'S POND WATER QUALITY REPORT
471	LAKE ELMORE WATER QUALITY REPORT-ADDENDUM
470	MODEL ENABLING LEGISLATION FOR LAKE PROTECTION DISTRICTS
469	MODEL REGULATIONS FOR VERMONT MUNICIPALITIES FOR THE CONTROL OF CONVERSION OF SEASONAL DWE
468	EROSION AND SEDIMENTATION PROBLEMS AS THEY RELATE TO VERMONT BACKROAD CONSTRUCTION AND MAI
467	ALTERNATIVE WASTEWATER SYSTEMS FOR A SMALL COMMUNITY-ARLINGTON, VT. A CASE STUDY
598	OTTER CREEK WASTELOAD ALLOCATION STUDY PART B: MATHEMATICAL MODELING REPORT
597	UPPER WINDSKI RIVER WASTELOAD ALLOCATION STUDY PART A: REPORT OF DATA

VII.

APPENDIX

a. List of 208 Agencies in New England (with addresses, phone numbers)

GREATER PORTLAND COUNCIL
OF GOVERNMENTS

Osmond Bonsey, Executive Director
331 Veranda Street (3rd Floor)
Portland, Maine 04103
PHONE: 207-774-9891
FTS: 141-774-9891

SOUTHERN MAINE REGIONAL PLANNING
COMMISSION

Brian Chernack, Executive Director
Sanford, Maine 04073
PHONE: 207-324-2952
FTS: 8-833-2952

NORTHERN MAINE REGIONAL PLANNING
COMMISSION

James Barresi, Executive Director
McElwain House
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AGENCY OF ENVIRONMENTAL CONSERVATION

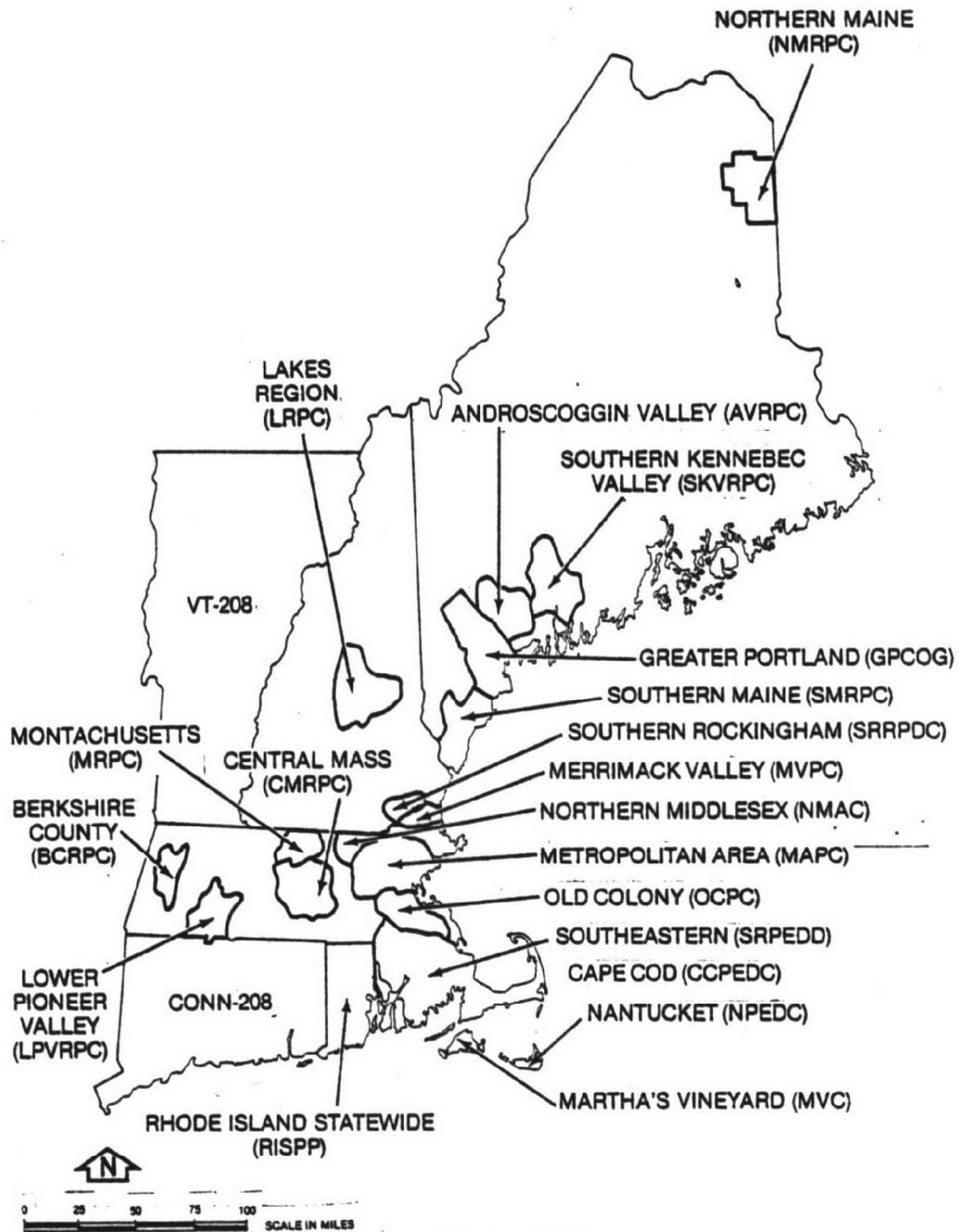
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