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U.S. Hydropower Resource Assessment for Maine

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Published July 1995

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Prepared for the
U.S. Department of Energy
Assistant Secretary for Energy Efficiency and Renewable Energy
Under DOE Idaho Operations Office
Contract DE-AC07-94ID13223

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ABSTRACT

The Department of Energy is developing an estimate of the undeveloped hydropower potential in the United States. The Hydropower Evaluation Software (HES) is a computer model that was developed by the Idaho National Engineering Laboratory for this purpose. The software measures the undeveloped hydropower resources available in the United States, using uniform criteria for measurement. The software was developed and tested using hydropower information and data provided by the Southwestern Power Administration. It is a menu-driven software program that allows the personal computer user to assign environmental attributes to potential hydropower sites, calculate development suitability factors for each site based on the environmental attributes present, and generate reports based on these suitability factors. This report details the resource assessment results for the state of Maine.
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ACKNOWLEDGMENTS

The author thanks Peggy A. M. Brookshier, John V. Flynn, and S. J. Seymour of the Department of Energy and Betsy Elder of the State of Maine for their active participation and timely comments.
INTRODUCTION

In June 1989, the U.S. Department of Energy initiated the development of a National Energy Strategy to identify the energy resources available to support the expanding demand for energy in the United States. Public hearings conducted as part of the strategy development process indicated that undeveloped hydropower resources were not well defined. As a result, the Department of Energy established an interagency Hydropower Resource Assessment Team to ascertain the undeveloped hydropower potential. In connection with these efforts by the Department of Energy, the Idaho National Engineering Laboratory designed the Hydropower Evaluation Software (HES), which has been used to perform a resource assessment of the undeveloped conventional hydropower potential in Maine (as well as several other states). This report presents the results of the hydropower resource assessment for the State of Maine. Undeveloped pumped storage hydropower potential is not included.

The HES was developed as a tool to measure undeveloped hydropower potential regionally or by state. The software is not intended to provide precise development factors for individual sites, but to provide regional or state totals. Because the software was developed as a generic measurement tool encompassing national issues, regional and state totals must be considered judiciously; various local issues may skew undeveloped hydropower potential totals. The information for the resource assessment was compiled from the Federal Energy Regulatory Commission's Hydroelectric Power Resources Assessment database and several other sources. Refer to DOE/ID-10338, the User's Manual (Francfort, Matthews, Rinehart 1991) for the specifics of the software and to DOE/ID-10430, the Status Report (Francfort, Moore, Rinehart 1993) for an overview of all resource assessment activities to date.

Model Development

Hydropower Evaluation Software, both a probability-factor computer model and a database, is a menu-driven software program that is intended to be user-friendly. Computer screens and report generation capabilities were developed to meet the needs of users nationwide. The software uses environmental attribute data to generate an overall Project Environmental Suitability Factor (PESF) between 0.1 and 0.9, where 0.9 indicates the highest likelihood of development and 0.1 indicates the lowest likelihood of development. The suitability factors depend on the unique environmental attributes of each potential site. They reflect the considerations that (a) environmental concerns can make a potential site unacceptable, prohibiting its development (for a suitability factor of 0.1), or (b) if there are no environmental concerns, there is no effect on the likelihood of site development (for a suitability factor of 0.9). A combination of attributes can result in a lower suitability factor because multiple environmental considerations would reduce the likelihood that a site may be developed to its physical potential.

Model Goal

The goal of the HES is to assemble an accurate resource database of all sites with undeveloped hydropower potential in the United States for use as a planning tool to determine the viable national hydropower potential. Undeveloped hydropower potential is not limited to the development of new sites; it also includes the development of additional hydropower generating capacity at sites that currently have hydropower but are not developed to their full potential. This undeveloped hydropower potential is a source of nonpolluting, renewable energy available to meet the growing power needs of the United States. The HES should help make this goal obtainable and ensure a set of uniform criteria for national assessment.
Dam Status

The effects of environmental attributes vary by dam status. The dam status classifications used are as follows:

\[ W = \text{Developed hydropower site with current power generation, but the total hydropower potential has not been fully developed. Only the undeveloped hydropower potential is discussed in this report.} \]

\[ W/O = \text{Developed site without current power generation. The site has some type of developed impoundment or diversion structure, but no developed hydropower generating capability.} \]

\[ U = \text{Undeveloped site. The site does not have power generation capability nor a developed impoundment or diversion structure.} \]

ASSESSMENT RESULTS

Summary Results

A total of 367 sites (Table 1) have been identified and assessed for their undeveloped hydropower potential. The HES results for individual site capacities range from 5 kilowatts to 570 megawatts. Most of the sites have potential capacities of under 1 megawatt (Figure 1).

The non-modeled undeveloped hydropower potential for Maine was identified as 1,706 megawatts. The HES results lowers this estimate about 39% to 1,042 megawatts. The greatest reduction in undeveloped hydropower potential occurs at sites with no physical structures present. These undeveloped sites have an HES-modeled undeveloped hydropower potential of 227 megawatts, a 59% reduction in estimated undeveloped hydropower potential (Figure 2). The number of sites does not change, only the identified undeveloped hydropower potential is reassessed (Figure 3).

The 367 identified sites are located within 9 major river basins. An example of one of these sites is shown in Figure 4. The number of sites per major river basin range from 2 in the Piscataqua River Basin to 125 sites in the Androsciggin River Basin (Figure 5). The St. John River Basin has the most undeveloped hydropower potential (656 MW) of the Maine river basins (Figure 6). The St. John River Basin total is driven by the 570 MW of capacity at the Dicky site on the St. John River.

Table 1. Undeveloped hydropower potential summaries for Maine. The table contains the non-modeled undeveloped name plate potential, as well as the HES-modeled undeveloped hydropower potential totals.

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<thead>
<tr>
<th>Number of projects</th>
<th>Name plate potential (MW)</th>
<th>HES modeled potential (MW)</th>
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<tbody>
<tr>
<td>With Power</td>
<td>24</td>
<td>83.4</td>
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<tr>
<td>W/O Power</td>
<td>74</td>
<td>1,068.8</td>
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<tr>
<td>Undeveloped</td>
<td>269</td>
<td>554.3</td>
</tr>
<tr>
<td>State Total</td>
<td>267</td>
<td>1,706.5</td>
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</table>
Figure 1. Number of sites with HES-modeled undeveloped hydropower potential.

Figure 2. The HES-modeled undeveloped hydropower potential and the non-modeled undeveloped hydropower potential.
Figure 3. The number of sites with undeveloped hydropower potential and the total megawatts of HES-modeled undeveloped hydropower potential.

**Detailed Results**

The appendices contain, in the form of HES-generated reports, detailed information of the undeveloped hydropower potential in Maine. The appendices contain the following information:

**Appendix A**
The undeveloped hydropower potential summary printout groups sites by dam status. The number of sites, non-modeled undeveloped hydropower potential, and HES-modeled undeveloped hydropower potential are provided based on the dam status.

**Appendix B**
The hydropower resource assessment by river basin includes the project number, project name, stream name, dam status, non-modeled undeveloped hydropower potential, and the HES-modeled undeveloped hydropower potential for each site. Subtotals are provided for each river basin.

**Appendix C**
This is a list of the project numbers, plant name, stream name, if a site is Federally owned, non-modeled undeveloped hydropower potential, and HES-modeled undeveloped hydropower potential. The sites are grouped by dam status.

**Appendix D**
This section contains a resource database list for each of the 367 sites in Maine. Information includes plant name, stream, state, county, river basin and owner names, project number, name plate and HES-modeled undeveloped hydropower potential, the unit and plant types, dam status, latitude, longitude, and
Figure 4. Example of a developed Maine hydroelectric project. This hydroelectric plant is the Harris plant, on the Kennebec River, at the Indian Pond reservoir.
Figure 5. Number of sites with undeveloped hydropower potential in each of the Maine river basins.

Figure 6. Megawatts of HES-modeled undeveloped hydropower potential in the Maine river basins.
the environmental factors that
the HES uses to determine the
project environmental suitability
factor.

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INFORMATION**

Additional copies of the hydropower resource assessment results for individual states are available and can be obtained by writing or calling the National Technical Information Service (NTIS).

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**ADDITIONAL HYDROPOWER EVALUATION SOFTWARE INFORMATION**

Additional information concerning the HES can be obtained by contacting Ben Rinehart or Jim Francfort at the addresses provided below. Copies of the software and the User's Manual may also be obtained from these individuals.

Ben Rinehart
Idaho National Engineering Laboratory
P.O. Box 1625, M.S. 3830
Idaho Falls, ID 83415-3830
(208) 526-1002

Jim Francfort
Idaho National Engineering Laboratory
P.O. Box 1625, M.S. 3875
Idaho Falls, ID 83415-3875
(208) 526-6787

Information concerning the State of Maine’s involvement with the resource assessment or about the identified sites may be obtained by contacting:

Betsy Elder
Hydropower Coordinator
State Planning Office
State of Maine
184 State St., State House Station 38
Augusta, Maine 04333
REFERENCES


Appendix A
Summary Report
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Appendix B

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## HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

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** Subtotal **

183043.00 133019.85

** River Basin KENNEBEC RIVER BASIN **

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** Subtotal **

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** River Basin MEGUNTICOOK RIVER BASIN **

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SANDY R

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BIG "A"
W BR PENOBSCOT R

** FERC Number 04022
UPPER RAPID RIVER
RAPID R

** FERC Number 04062
WAYNE VILLAGE
POCASSET LK, ANDROSCOGGIN R

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WING MILLS (LONG POND)
BELGRADE STR, KENNEBEC R

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METALLAK STREAM

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** Subtotal **

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** FERC Number ME180
MOUNTAIN BROOK, TWP D
MOUNTAIN BROOK

| MEU | 246.00 | 0.50 | 123.00 |

** Subtotal **

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** FERC Number ME181
W. BRANCH SWIFT RIVER, BYRON
WEST BRANCH of SWIFT RIVER

| MEU | 157.00 | 0.50 | 78.50 |

** Subtotal **

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** FERC Number ME182
BEMIS STREAM, TWP D
BEMIS STREAM

| MEU | 147.00 | 0.50 | 73.50 |

** Subtotal **

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73.50

** FERC Number ME183
MOTT STREAM, TWP E
MOTT STREAM

| MEU | 71.00 | 0.10 | 7.10 |

** Subtotal **

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** FERC Number ME184
FOUR PONDS BROOK, TWP D
FOUR PONDS BROOK

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** Subtotal **

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** FERC Number ME185
STOCK BROOK, TWP 6
STOCK BROOK, SWIFT RIVER

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- **Total:** 1080.00 (PESF) | 270.00 (PESF * KW)
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SHANTY MOUNTAIN BROOK | ME U | 48.00 0.90 | ** | 43.20 |
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| ** FERC Number ME568**  
MUD GAUNTLET BRK. TBR10  
MUD GAUNTLET BROOK | ME U | 92.00 0.25 | ** | 23.00 |
| ** Subtotal ** | | 92.00 | ** | 23.00 |
| ** FERC Number ME569**  
E. BRNCH.PLEASANT R. TBR10  
EAST BRANCH PLEASANT RIVER | ME U | 396.00 0.10 | ** | 39.60 |
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| ** FERC Number ME570**  
S.BRNCH.PENOBSGOT R.,T4R4  
SOUTH BRANCH PENOBSCOT RIVER | ME U | 223.00 0.90 | ** | 200.70 |
| ** Subtotal ** | | 223.00 | ** | 200.70 |
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CHENEY POND, T3R4  
CHENEY POND | ME U | 161.00 0.50 | ** | 80.50 |
| ** Subtotal ** | | 161.00 | ** | 80.50 |
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RAGGED LAKE, T2R12  
RAGGED STREAM, RAGGED LAKE | ME U | 463.00 0.10 | ** | 46.30 |
| ** Subtotal ** | | 463.00 | ** | 46.30 |
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POLLYWOG POND, T2R11  
POLLYWOG STREAM/POND | ME U | 816.00 0.50 | ** | 408.00 |
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155.00  139.50
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Appendix D

Individual Resource Database List
### Resource Database Listing

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**River Basin:** KENNEBEC RIVER BASIN

**Class:** I

**Owner Name:** EDWARDS Mfg.

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### RESOURCE DATABASE LISTING

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| Threatened/Endangered Wildlife | 0.90 | | |
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| Federal Land Code 105 | 0.90 | | |
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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: PENOBSCOT
River Basin: PENOBSCOT RIVER BASIN

Class: C
Owner Name: EASTERN MAINE ELEC COOP

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| 0.90 |}

| 0.90 |}

| 0.90 |}

| 0.90 |}

| 0.90 |}

| 0.90 |}
## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 4

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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

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**Class** | **Owner Name** 
P | BANGOR HYDRO ELECTRIC CO |

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County Name: WALDO
River Basin: MEGUNTICOOK RIVER BASIN

Class: R
Owner Name: GOOSE RIVER HYDRO INC

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**DATE:** 06/28/95

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**County Name:** SOMERSET  
**River Basin:** KENNEBEC RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95
PAGE NO: 11

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### Resource Database Listing

**Date:** 06/28/95  
**Page No:** 12

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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Class: R
Owner Name: SWIFT RIVER CO

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Threatened/Endangered Fish Factor: 0.90
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**RESOURCE DATABASE LISTING**

**FERC Number**: 04022  
**Plant Name**: UPPER RAPID RIVER  
**Stream Name**: RAPID R  
**County Name**: OXFORD  
**State Name**: ME  
**Class**: P  
**Owner Name**: CENTRAL MAINE POWER CO ET AL

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**Factors and Exist Probabilities**

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- **Wild/Scenic Tributary or Downstream**: 0.90  
- **Threatened/Endangered Fish**: 0.90  
- **Threatened/Endangered Wildlife**: 0.90  
- **Federal Land Code 103**: 0.90  
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**County Name**: FRANKLIN

**River Basin**: ANDROSCOGGIN RIVER BASIN

**Class**: P

**Owner Name**: CENTRAL MAINE POWER CO ET AL

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## Resource Database Listing

**DATE:** 06/28/95  
**FERC Number:** 04062  
**Plant Name:** WAYNE VILLAGE  
**County Name:** KENNEBEC  
**State Name:** ME  
**Stream Name:** POCASSET LK, ANDROSCOGGIN R  
**River Basin:** ANDROSCOGGIN RIVER BASIN  

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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### RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 19

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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

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**County Name** | **River Basin**

SOMERSET | KENNEBEC RIVER BASIN

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<tr>
<td>Wild/Scenic Tributary or Wild/Scenic Location</td>
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<td>Threatened/Endangered Fish</td>
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<td>Upstream/Downstream</td>
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<td>Threatened/Endangered Wildlife</td>
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<td>Federal Land Code 103</td>
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<td>Fish Presence Value</td>
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<tr>
<td>Geologic Value</td>
<td>0.90</td>
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RESOURCE DATABASE LISTING

DATE: 06/28/95

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<th>State Name</th>
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<td>04550B</td>
<td>BELGRADE (GREAT POND)</td>
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County Name: KENNEBEC
River Basin: KENNEBEC RIVER BASIN

Class: R
Owner Name: BELGRADE DEV CORP

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<th>PESF</th>
<th>PESF*KW</th>
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Unit Type: C
Plant Type: STG
Project Status: XX
Dam Status: WO

Latitude: 44°32.00
Longitude: 69°50.00

Wild/Scenic Protection Factor: 0.90
Exist Prob: Wildlife Value: 0.90

Wild/Scenic Tributary or Upstream/Downstream Factor: 0.90
Exist Prob: Threatened/Endangered Fish: 0.90
Threatened/Endangered Wildlife: 0.90

Wild/Scenic Location Factor: 0.90
Exist Prob: Federal Land Code 103: 0.90
Federal Land Code 104: 0.90
Federal Land Code 105: 0.90
Federal Land Code 106: 0.90
Federal Land Code 107: 0.90
Federal Land Code 108: 0.90
Federal Land Code 198: 0.90

Cultural Value Factor: 0.90
Exist Prob: 0.90

Fish Presence Value Factor: 0.90
Exist Prob: 0.90

Geologic Value Factor: 0.90
Exist Prob: 0.90

Historic Value Factor: 0.90
Exist Prob: 0.90

Other Value Factor: 0.90
Exist Prob: 0.90

Recreation Value Factor: 0.90
Exist Prob: 0.90

Scenic Value Factor: 0.90
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<tr>
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<td>Threatened/Endangered Fish</td>
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<td>Recreation Value</td>
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<td>Federal Land Code 108</td>
<td>0.90</td>
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<td>Scenic Value</td>
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<td>State Name</td>
<td>Stream Name</td>
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<tr>
<td>05542A</td>
<td>VFW-GREAT FALLS</td>
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<td>MEDOMAK R</td>
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<th>Longitude</th>
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<tr>
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<td>Threatened/Endangered Fish</td>
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<td>Scenic Value</td>
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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

<table>
<thead>
<tr>
<th>FERC Number</th>
<th>Plant Name</th>
<th>Stream Name</th>
<th>State Name</th>
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<tr>
<td>05542B</td>
<td>MILL STREET</td>
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**County Name** | River Basin

LINCOLN | MEGUNTCOOK RIVER BASIN

**Class** | **Owner Name**

R | MEDOMAK RIVER HYDRO CO

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<th>Name Plate Rating (KW)</th>
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**Factor** | **Exist Prob** | **Factor** | **Exist Prob**

Wild/Scenic Protection | 0.90 | Wildlife Value | 0.90
Wild/Scenic Tributary or Upstream/Downstream | Threatened/Endangered Fish | 0.90
Wild/Scenic Location | 0.90 | Federal Land Code 103 | 0.90
Cultural Value | 0.90 | Federal Land Code 104 | 0.90
Fish Presence Value | 0.90 | Federal Land Code 105 | 0.90
Geologic Value | 0.90 | Federal Land Code 106 | 0.90
Historic Value | 0.90 | Federal Land Code 107 | 0.90
Other Value | 0.90 | Federal Land Code 108 | 0.90
Recreation Value | 0.90 | Federal Land Code 198 | 0.90
Scenic Value | 0.90 |
RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number  | Plant Name        | Stream Name | County Name | River Basin
------------|-------------------|-------------|-------------|----------------
05542C      | UPPER WINSLOW MILLS | MEDOMAK R   | LINCOLN     | MEGUNTICOOK RIVER BASIN

Class | Owner Name
R | MEDOMAK RIVER HYDRO CO

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Unit Type | Plant Type | Project Status | Dam Status | Latitude | Longitude
--- | ------- | -------------- | ---------- | -------- | -----------
C | ROR | XX | WO |

Wild/Scenic Protection | 0.90 | Wildlife Value | 0.90
Wild/Scenic Tributary or Upstream/Downstream | Threatened/Endangered Fish | 0.90
Wild/Scenic Location | Federal Land Code 103 | 0.90
Cultural Value | Federal Land Code 104 | 0.90
Fish Presence Value | Federal Land Code 105 | 0.90
Geologic Value | Federal Land Code 106 | 0.90
Historic Value | Federal Land Code 107 | 0.90
Other Value | Federal Land Code 108 | 0.90
Recreation Value | Federal Land Code 198 | 0.90
Scenic Value | 0.90 |
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<th>Stream Name</th>
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<tr>
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<td>ME</td>
<td>WEBB R</td>
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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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<td>Threatened/Endangered Wildlife</td>
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<td>Fish Presence Value</td>
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<td>Geologic Value</td>
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<td>Other Value</td>
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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

**Class**: R  
**Owner Name**: NORTHEAST HYDRO CORP

<table>
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<tr>
<td>Cultural Value</td>
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<tr>
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<tr>
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<td>Other Value</td>
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<tr>
<td>Scenic Value</td>
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**Threatened/Endangered Fish**: 0.90

**Threatened/Endangered Wildlife**: 0.90
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<th>FERC Number</th>
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<th>PESF*KW</th>
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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number | Plant Name | Stream Name | State | County Name | River Basin
---|---|---|---|---|---
07527 | TURNER | NEZINSCOT R | ME | ANDROSCOGGIN | ANDROSCOGGIN RIVER BASIN

Class | Owner Name
---|---
R | SWIFT RIVER CO

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<th>PESF*KW</th>
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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95  
**PAGE NO:** 33

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**County Name**  
SOMERSET  
**River Basin**  
KENNEBEC RIVER BASIN

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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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<tr>
<td>R</td>
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**Energy Rating (MWh)**: 425

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Wild/Scenic Tributary or Upstream/Downstream | Threatened/Endangered Fish | 0.90
Wild/Scenic Location | 0.90 | Federal Land Code 103 | 0.90
Cultural Value | 0.90 | Federal Land Code 104 | 0.90
Fish Presence Value | Y | 0.75 | Federal Land Code 105 | 0.90
Geologic Value | 0.90 | Federal Land Code 106 | 0.90
Historic Value | 0.90 | Federal Land Code 107 | 0.90
Other Value | Y | 0.75 | Federal Land Code 108 | 0.90
Recreation Value | 0.90 | Federal Land Code 198 | 0.90
Scenic Value | 0.90 |
## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 35

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**River Basin:**   ANDROSCOGGIN RIVER BASIN

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**Factor** | **Exist Prob** | **Factor** | **Exist Prob**
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Wild/Scenic Tributary or Upstream/Downstream | 0.90 | Threatened/Endangered Fish | 0.90  
Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90  
Cultural Value | 0.90 | Federal Land Code 103 | 0.90  
Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90  
Geologic Value | 0.90 | Federal Land Code 105 | 0.90  
Historic Value | 0.90 | Federal Land Code 106 | 0.90  
Other Value | 0.90 | Federal Land Code 107 | 0.90  
Recreation Value | 0.90 | Federal Land Code 108 | 0.90  
Scenic Value | 0.90 | Federal Land Code 198 | 0.90  

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**County Name**: PISCATAQUIS  
**River Basin**: PENOBSCOT RIVER BASIN

**Class**: I  
**Owner Name**: GUILFORD INDUSTRIES INC

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**Project Status**: XX  
**Dam Status**: WO

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: PENOBSCOT

River Basin: KENNEBEC RIVER BASIN

Class: I

Owner Name: GUILFORD INDUSTRIES INC

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Unit Type: C

Plant Type: ROR

Project Status: XX

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Factor: Wild/Scenic Protection

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Factor: Threatened/Endangered Fish

Exist Prob: 0.90

Factor: Threatened/Endangered Wildlife

Exist Prob: 0.90

Factor: Cultural Value

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Factor: Federal Land Code 103

Exist Prob: 0.90

Factor: Fish Presence Value

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Factor: Federal Land Code 104

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Factor: Federal Land Code 105

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Exist Prob: 0.90

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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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**County Name**: WASHINGTON  
**River Basin**: ST CROIX RIVER BASIN

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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 41

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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**DATE:** 06/28/95

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**County Name:** OXFORD  
**River Basin:** ANDROSCOGGIN RIVER BASIN

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**PAGE NO:** 49

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CUMBERLAND  
**River Basin**  
PRESUMPS Cot RIVER BASIN

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  - Wildlife Value  
  - Threatened/Endangered Fish  
  - Threatened/Endangered Wildlife

- Cultural Value
- Fish Presence Value
- Geologic Value
- Historic Value
- Other Value
- Recreation Value
- Scenic Value

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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

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<th>Plant Name</th>
<th>Stream Name</th>
<th>State Name</th>
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**County Name:** KENNEBEC  
**River Basin:** KENNEBEC RIVER BASIN

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<tr>
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<th>Latitude</th>
<th>Longitude</th>
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<td>C</td>
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**Factor**  
**Exist Prob**  
**Factor**  
**Exist Prob**

- **Wild/Scenic Protection:** 0.90  
  **Wildlife Value:** 0.90
- **Wild/Scenic Tributary or Upstream/Downstream:**
  - **Threatened/Endangered Fish:** 0.90
  - **Threatened/Endangered Wildlife:** 0.90
- **Wild/Scenic Location:** 0.90  
  **Federal Land Code 103:** 0.90
- **Cultural Value:** 0.90  
  **Federal Land Code 104:** 0.90
- **Fish Presence Value:** 0.90  
  **Federal Land Code 105:** 0.90
- **Geologic Value:** 0.90  
  **Federal Land Code 106:** 0.90
- **Historic Value:** 0.90  
  **Federal Land Code 107:** 0.90
- **Other Value:** 0.90  
  **Federal Land Code 108:** 0.90
- **Recreation Value:** 0.90  
  **Federal Land Code 198:** 0.90
- **Scenic Value:** 0.90
### Resource Database Listing

**Date:** 06/28/95  
**Page No:** 52

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<td>SOMERSET</td>
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| Class | Owner Name         | |
|-------|---------------------||
| R     | KENNEBEC WTR PWR CO ET AL |

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| Wild/Scenic Tributary or Upstream/Downstream Location | 0.90 | Threatened/Endangered Fish |
| Cultural Value | 0.90 | Federal Land Code 103 \( Y \) 0.10 |
| Fish Presence Value | 0.25 | Federal Land Code 104 |
| Geologic Value | 0.90 | Federal Land Code 105 |
| Historic Value | 0.50 | Federal Land Code 106 |
| Other Value | 0.50 | Federal Land Code 107 |
| Recreation Value | 0.25 | Federal Land Code 108 |
| Scenic Value | 0.50 | Federal Land Code 109 |

| Factor | Exist Prob | |
|--------|------------||
| Wildlife Value | 0.90 | Threatened/Endangered Wildlife |
| Federal Land Code 103 | Y 0.10 |
| Federal Land Code 104 | 0.90 |
| Federal Land Code 105 | 0.90 |
| Federal Land Code 106 | 0.90 |
| Federal Land Code 107 | 0.90 |
| Federal Land Code 108 | 0.90 |
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## Resource Database Listing

**DATE:** 06/28/95

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<td>09905</td>
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**County Name:** OXFORD

**River Basin:** ANDROSCOGGIN RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number    Plant Name    Stream    State
09919          MIDDLE       RAPID R   ME

County Name    River Basin
OXFORD         ANDROSCOGGIN RIVER BASIN

Class    Owner Name
P        UNION WATER POWER CO ET AL

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# RESOURCE DATABASE LISTING

**DATE:** 06/28/95

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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

**Class**: R  
**Owner Name**: J K INC

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### Resource Database Listing

**Date:** 06/28/95  
**Page No:** 57

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**County Name:** OXFORD  
**River Basin:** ANDROSCOGGIN RIVER BASIN

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**Project Status:** XX  
**Dam Status:** WO

**Factor Exist Prob**

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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: PISCATAQUIS
River Basin: PENOBSCOT RIVER BASIN

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## Resource Database Listing

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**Page No:** 65

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**River Basin:** SACO RIVER BASIN

**Class:**  
**Owner Name:** SWANS FALLS CORP

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**Project Status:** EA  
**Dam Status:** W

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**Exist Prob**

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  - 0.90 Threatened/Endangered Fish  
  - 0.90 Threatened/Endangered Wildlife
- Cultural Value  
  - 0.90 Federal Land Code 103  
  - 0.90 Federal Land Code 104
- Fish Presence Value  
  - 0.90 Federal Land Code 105  
  - 0.90 Federal Land Code 106
- Geologic Value  
  - Y 0.90 Federal Land Code 107
- Historic Value  
  - Y 0.75 Federal Land Code 108
- Other Value  
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### RESOURCE DATABASE LISTING

**DATE:** 06/28/95

**FERC Number** | **Plant Name** | **Stream Name** | **State**
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ME003 | WHITNEY BROOK DAM | PRESQUE ISLE STR, AROOSTOOK R | ME

**County Name** | **River Basin**
---|---
AROOSTOOK | ST JOHN RIVER BASIN

**Class** | **Owner Name**
---|---
NHPS/COE

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**DATE:** 06/28/95  
**PAGE NO:** 72

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**DATE:** 06/28/95  
**PAGE NO:** 73

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**River Basin:** ST JOHN RIVER BASIN

**Class:** F  
**Owner Name:** CORPS OF ENGINEERS

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Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90
Cultural Value | 0.90 | Federal Land Code 103 | 0.90
Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90
Geologic Value | 0.90 | Federal Land Code 105 | 0.90
Historic Value | 0.90 | Federal Land Code 106 | 0.90
Other Value | Y 0.75 | Federal Land Code 107 | 0.90
Recreation Value | 0.90 | Federal Land Code 108 | 0.90
Scenic Value | 0.90 | Federal Land Code 198 | 0.90
RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number    Plant Name    Stream Name
ME009    BIG BLACK RESERVOIR    BIG BLACK R, ST JOHN R    ME

County Name    River Basin
AROOSTOOK    ST JOHN RIVER BASIN

Class    Owner Name
NHPS/COE

Name Plate Rating (KW)    PESF    PESF*KW    Annual Energy Rating (MWh)    PESF Annual Energy Rating (MWh)
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Unit Type Plant Type Project Status Dam Status Latitude    Longitude
C    STG    U    4655.00    6935.00

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Wild/Scenic Tributary or Upstream/Downstream    Threatened/Endangered Fish    0.90
Wild/Scenic Location    0.90    Threatened/Endangered Wildlife    0.90
Cultural Value    0.90    Federal Land Code 103    0.90
Fish Presence Value    0.90    Federal Land Code 104    0.90
Geologic Value    0.90    Federal Land Code 105    0.90
Historic Value    0.90    Federal Land Code 106    0.90
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**County Name**
WASHINGTON

**River Basin**
ST CROIX RIVER BASIN

**Class**
I

**Owner Name**
GEORGIA-PACIFIC CORP

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ROR

**Dam Status**
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**River Basin**
ST CROIX RIVER BASIN

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## Resource Database Listing

**Date:** 06/28/95  
**Page No.:** 80

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**River Basin**: MINOR RIVER BASINS

**Class**: M  
**Owner Name**: ATLANTIC SALMON COMM

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DATE: 06/28/95

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| Fish Presence Value  | Y 0.75 | Federal Land Code 104 | 0.90 |
| Geologic Value       | 0.90 | Federal Land Code 105 | 0.90 |
| Historic Value       | 0.90 | Federal Land Code 106 | 0.90 |
| Other Value          | 0.90 | Federal Land Code 107 | 0.90 |
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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: WASHINGTON
River Basin: MINOR RIVER BASINS

Class: NHPS/COE

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### Resource Database Listing

**Date:** 06/28/95  
**Page No:** 88

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**County Name**  
**River Basin**  
PENOBSKOT  
PENOBSKOT RIVER BASIN

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## Resource Database Listing

**Date:** 06/28/95  
**Page No:** 89

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**County Name:** PENOBSCOT  
**River Basin:** PENOBSCOT RIVER BASIN

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- **Fish Presence Value:** 0.90  
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**County Name:** WALDO  
**River Basin:** KENNEBEC RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: AROOSTOOK
River Basin: ST JOHN RIVER BASIN

Class Owner Name: PESF Annual
Energy Rating (Mwh): 181.80

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Longitude: 68.36

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Wild/Scenic Location: Threatened/Endangered Wildlife: 0.90
Cultural Value: 0.90 Federal Land Code 103
Fish Presence Value: 0.90 Federal Land Code 104
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Historic Value: 0.90 Federal Land Code 106
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## Resource Database Listing

**DATE:** 06/28/95

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**County Name:** PENOBSCOT  
**River Basin:** PENOBSCOT RIVER BASIN

### Class

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| Threatened/Endangered Wildlife | 0.90 |
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| Federal Land Code 104 | 0.90 |
| Federal Land Code 105 | 0.90 |
| Federal Land Code 106 | 0.90 |
| Federal Land Code 107 | 0.90 |
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| Federal Land Code 198 | 0.90 |
##RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 93

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**River Basin:** PENOBSCOT RIVER BASIN

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## Resource Database Listing

**DATE:** 06/28/95

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**County Name:** PENOBSCOT  
**River Basin:** PENOBSCOT RIVER BASIN

### Plant Information

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<tbody>
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<th>Dam Status</th>
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<th>Longitude</th>
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- **Wild/Scenic Protection:** 0.90  
- **Wild/Scenic Tributary or Upstream/Downstream Location:** 0.90  
- **Cultural Value:** 0.90  
- **Fish Presence Value:** 0.90  
- **Geologic Value:** 0.90  
- **Historic Value:** 0.90  
- **Other Value:** 0.75  
- **Recreation Value:** 0.90  
- **Scenic Value:** 0.90

- **Wildlife Value:** 0.90  
- **Threatened/Endangered Fish:** 0.90  
- **Threatened/Endangered Wildlife:** 0.90  
- **Federal Land Code 103:** 0.90  
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- **Federal Land Code 107:** 0.90  
- **Federal Land Code 108:** 0.90  
- **Federal Land Code 198:** 0.90
RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number | State Name | Plant Name | Stream Name
---|---|---|---
ME030 | ME | GAGNON BROOK, FRENCHVILLE | GAGNON BROOK

County Name | River Basin
---|---
AROOSTOOK | ST JOHN RIVER BASIN

Class | Owner Name
---|---

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Unit Type | Plant Type | Project Status | Dam Status | Latitude | Longitude
---|---|---|---|---|---
C | ROR | XX | U |

Factor | Exist Prob | Factor | Exist Prob
---|---|---|---
Wild/Scenic Protection | 0.90 | Wildlife Value | 0.90
Wild/Scenic Tributary or Upstream/Downstream | 0.90 | Threatened/Endangered Fish | 0.90
Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90
Cultural Value | 0.90 | Federal Land Code 103 | 0.90
Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90
Geologic Value | 0.90 | Federal Land Code 105 | 0.90
Historic Value | 0.90 | Federal Land Code 106 | 0.90
Other Value | 0.90 | Federal Land Code 107 | 0.90
Recreation Value | 0.90 | Federal Land Code 108 | 0.90
Scenic Value | 0.90 | Federal Land Code 198 | 0.90
### RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**FERC Number:** ME031  
**Plant Name:** SPENCER RAPIDS  
**State Name:** ME  
**Stream Name:** PENOBSCOT R

**County Name:** PENOBSCOT  
**River Basin:** PENOBSCOT RIVER BASIN

**Class:**  
**Owner Name:** NHPS/COE

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**Project Status:** U

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**County Name**: PENOBSCOT  
**River Basin**: PENOBSCOT RIVER BASIN

**Class**: NHPS/COE  
**Owner Name**: NHPS/COE

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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Class: NHPS/COE

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Exist Prob

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## Resource Database Listing

**Date:** 06/28/95

**FERC Number** | **Plant Name** | **Stream Name** | **State**
---|---|---|---
ME035 | SEBOEIS | SEBOEIS STR, PISCATAQUIS R | ME

**County Name** | **River Basin**
PENOBSCOT | PENOBSCOT RIVER BASIN

**Class** | **Owner Name**
NHPS/COE

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---|---|---|---|---|---|---
C | STG | | | | 4521.00 | 6842.00

**Factor** | **Exist Prob** | **Factor** | **Exist Prob**
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Wild/Scenic Tributary or Upstream/Downstream | | Threatened/Endangered Fish | 0.90
Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90
Cultural Value | 0.90 | Federal Land Code 103 | 0.90
Fish Presence Value | Y | 0.25 | Federal Land Code 104 | 0.90
Geologic Value | 0.90 | Federal Land Code 105 | 0.90
Historic Value | Y | 0.50 | Federal Land Code 106 | 0.90
Other Value | Y | 0.50 | Federal Land Code 107 | 0.90
Recreation Value | Y | 0.25 | Federal Land Code 108 | 0.90
Scenic Value | 0.90 | Federal Land Code 109 | 0.90
RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC
Number
ME036

Plant Name
BONNIE BROOK

Stream
PISCATAQUIS R

County Name
PENOBS COT

River Basin
PENOBScot RIVER BASIN

Class

Owner Name

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## Resource Database Listing

**FERC Number** | **Plant Name** | **State Name**
--- | --- | ---
ME037 | EBEEMEE LAKE | ME

**County Name** | **River Basin**
PISCATAQUIS | PENOBSGOT RIVER BASIN

**Class** | **Owner Name**
--- | ---
NHPS/COE | 

### Name Plate

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<th>PESF</th>
<th>PESF*KW</th>
<th>Annual Energy Rating (MWh)</th>
<th>PESF Annual Energy Rating (MWh)</th>
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**County Name**: PISCATAQUIS  
**River Basin**: PENOBSOT RIVER BASIN

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**PAGE NO:** 107

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**County Name**: AROOSTOOK  
**River Basin**: PENOBSCOT RIVER BASIN

**Class**: NHPS/COE

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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 109

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**County Name:** WASHINGTON  
**River Basin:** PENOBSCOT RIVER BASIN

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**State Name:** ME

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- **Unit Type**: C
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- **Project Status**: U
- **Dam Latitude**: 4604.00
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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

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**River Basin:** PENOBSCOT RIVER BASIN

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**County Name**
PENOBSCOT

**River Basin**
PENOBSCOT RIVER BASIN

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**County Name**: PENOBSCOT  
**River Basin**: PENOBSCOT RIVER BASIN

**Class**: NHPS/COE

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**Plant Type**: ROR  
**Project Status**: W

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**Factor**  
**Exist Prob**

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**RESOURCE DATABASE LISTING**

**DATE: 06/28/95**

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**County Name**
PISCATAQUIS

**River Basin**
PENOBSCOT RIVER BASIN

**Class**
NHPS/COE

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**Type**
STG

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**Threatened/Endangered Wildlife**

**Federal Land Code**

103

104

105

106

107

108

198

**Wild/Scenic Location**

**Fish Presence Value**

**Geologic Value**

**Historic Value**

**Other Value**

**Recreation Value**

**Scenic Value**

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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**County Name**: PISCATAQUIS  
**River Basin**: PENOBSCOT RIVER BASIN

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## Resource Database Listing

**Date:** 06/28/95  
**Page No:** 122

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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number Plant Name
ME058 DOLBY

State Name
ME

County Name River Basin
PENOBSCOT PENOBSCOT RIVER BASIN

Class Owner Name
I GREAT NORTHERN NEKOOSA CO

Name Plate Rating (KW) PESF PESF*KW Annual Energy Rating (MWh) PESF Annual Energy Rating (MWh)
6700.00 0.50 3350.00 1280.00 640

Unit Type Plant Type Project Dam Status Status Latitude Longitude
C ROR W

Factor Exist Prob Factor Exist Prob
Wild/Scenic Protection Y 0.50 Wildlife Value 0.90
Wild/Scenic Tributary or Upstream/Downstream
Wild/Scenic Location 0.90 Federal Land Code 103 0.90
Cultural Value 0.90 Federal Land Code 104 0.90
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**County Name**

PISCATAQUIS

**River Basin**

PENOBSCOT RIVER BASIN

**Class**

NHPS/COE

**Name Plate Rating (KW)**

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**Plant Type**

STG

**Project Status**

U

**Dam Status**


**Latitude**

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**Longitude**

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**Factor**

Wild/Scenic Protection

Wild/Scenic Tributary or Upstream/Downstream

Wild/Scenic Location

Cultural Value

Fish Presence Value

Geologic Value

Historic Value

Other Value

Recreation Value

Scenic Value

**Exist Prob**

Y 0.10

Threatened/Endangered Fish

Threatened/Endangered Wildlife

Federal Land Code 103

Federal Land Code 104

Federal Land Code 105

Federal Land Code 106

Federal Land Code 107

Federal Land Code 108

Federal Land Code 198

0.90

0.90

0.90

0.90

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**DATE:** 06/28/95

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**River Basin:** PENOBCOT RIVER BASIN

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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95 **PAGE NO:** 128

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**Class** | **Owner Name**
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NHPS/COE

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| I     | JOHNSON, JOSEPH     |               |

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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# Resource Database Listing

**DATE:** 06/28/95

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**County Name:** YORK  
**River Basin:** SACO RIVER BASIN

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**River Basin**: KENNEBEC RIVER BASIN

**Class**: I  
**Owner Name**: HOLLINGSWORTH & WHITNEY CO

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- Threatened/Endangered Wildlife: 0.90
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**Wildlife Value**  
**Threatened/Endangered Fish**  
**Threatened/Endangered Wildlife**  
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**Federal Land Code 106**  
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**Federal Land Code 198**
**Resource Database Listing**

**DATE:** 06/28/95  
**PAGE NO:** 136

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## RESOURCES DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 137

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**River Basin:** KENNEBEC RIVER BASIN

**Class:** R  
**Owner Name:** CONSOLIDATED HYDRO, INC

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RESOURCE DATABASE LISTING

DATE: 06/28/95  PAGE NO: 139

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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95

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### Class | Owner Name
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NHPS/COE

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| | 0.90 | Threatened/Endangered Wildlife | 0.90 |
| Cultural Value | 0.90 | Federal Land Code 103 | 0.90 |
| Fish Presence Value | 0.90 | Federal Land Code 105 | 0.90 |
| Geologic Value | 0.90 | Federal Land Code 106 | 0.90 |
| Historic Value | 0.90 | Federal Land Code 107 | 0.90 |
| Other Value | 0.90 | Federal Land Code 108 | 0.90 |
| Recreation Value | 0.90 | Federal Land Code 198 | 0.90 |
| Scenic Value | 0.90 | | |</p>
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County Name: YORK  
River Basin: MINOR RIVER BASINS

Class: I  
Owner Name: GREAT WORKS HYDRO CO

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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 145

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**Class**: M  
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RESOURCE DATABASE LISTING

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# Resource Database Listing

**DATE:** 06/28/95  
**PAGE NO:** 153

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SOMERSET  

**River Basin**  
KENNEBEC RIVER BASIN

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**County Name**: PISCATAQUIS  
**River Basin**: KENNEBEC RIVER BASIN

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| Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90 |
| Cultural Value | 0.90 | Federal Land Code 103 | 0.90 |
| Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90 |
| Geologic Value | 0.90 | Federal Land Code 105 | 0.90 |
| Historic Value | 0.90 | Federal Land Code 106 | 0.90 |
| Other Value | 0.90 | Federal Land Code 107 | 0.90 |
| Recreation Value | 0.90 | Federal Land Code 108 | 0.90 |
| Scenic Value | 0.90 | Federal Land Code 198 | 0.90 |
**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95  
**PAGE NO:** 155

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**County Name**  
SOMERSET

**River Basin**  
KENNEBEC RIVER BASIN

**Class**  
NHPS/COE

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## Resource Database Listing

**DATE:** 06/28/95  
**PAGE NO:** 156

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**River Basin:** ANDROSCOGGIN RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number | Plant Name | Stream Name | State Name
---|---|---|---
ME093 | HIGHLAND LAKE | HIGHLAND LAKE | ME

County Name | River Basin
---|---
YORK | SACO RIVER BASIN

Class | Owner Name
---|---
M | 

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RESOURCE DATABASE LISTING

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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## Resource Database Listing

**Date:** 06/28/95

**PAGE NO:** 163

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**DATE:** 06/28/95  
**PAGE NO:** 164

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RESOURCE DATABASE LISTING

DATE: 06/28/95
PAGENO: 169

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**Date:** 06/28/95

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**County Name:** FRANKLIN

**River Basin:** ANDROSCOGGIN RIVER BASIN

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### RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**STATE:** ME  
**FERC Number:** ME110  
**Plant Name:** WESTBROOK 2  
**Stream Name:** PRESUMPSCOT R  
**County Name:** CUMBERLAND  
**River Basin:** PRESUMPSCOT RIVER BASIN  

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### Resource Database Listing

**Date:** 06/28/95  
**Page No:** 175

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**County Name:** CUMBERLAND  
**River Basin:** PRESUMPSCOT RIVER BASIN

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**Owner Name**

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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| Class | Owner Name |

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| Wild/Scenic Protection | 0.90 | Wildlife Value | 0.90 |
| Wild/Scenic Tributary or Upstream/Downstream | Threatened/Endangered Fish | 0.90 |
| Wild/Scenic Location | 0.90 | Federal Land Code 103 | 0.90 |
| Cultural Value | 0.90 | Federal Land Code 104 | 0.90 |
| Fish Presence Value | 0.90 | Federal Land Code 105 | 0.90 |
| Geologic Value | 0.90 | Federal Land Code 106 | 0.90 |
| Historic Value | 0.90 | Federal Land Code 107 | 0.90 |
| Other Value | Y | 0.50 Federal Land Code 108 | 0.90 |
| Recreation Value | 0.90 | Federal Land Code 198 | 0.90 |
| Scenic Value | 0.90 | | |
RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: CUMBERLAND
River Basin: PISCATAQUA RIVER BASIN

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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  

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### Class | Owner Name
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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

**FERC Number** | **Plant Name** | **State Name**
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ME121 | MARSHALL POND | ME

**County Name** | **River Basin**
---|---
ANDROSCOGGIN | ANDROSCOGGIN RIVER BASIN

**Class**

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**Unit Type** | **Plant Type** | **Project Status** | **Dam Status** | **Latitude** | **Longitude**
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C | ROR | XX | U | 44.10 | 70.24

**Factor** | **Exist Prob** | **Factor** | **Exist Prob**
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Wild/Scenic Tributary or Upstream/Downstream Wild/Scenic Location | 0.90 | Threatened/Endangered Fish | 0.90
Cultural Value | 0.90 | Federal Land Code 103 | 0.90
Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90
Geologic Value | 0.90 | Federal Land Code 105 | 0.90
Historic Value | 0.90 | Federal Land Code 106 | 0.90
Other Value | 0.50 | Federal Land Code 107 | 0.90
Recreation Value | 0.90 | Federal Land Code 108 | 0.90
Scenic Value | 0.90 | Federal Land Code 198 | 0.90
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## Resource Database Listing

**Date:** 06/28/95

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### Class and Owner Name

### Name Plate

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RESOURCE DATABASE LISTING

DATE: 06/28/95  PAGE NO: 189

FERC Number  Plant Name  Stream  State Name
ME126  TWITCHELL BROOK  TWITCHELL BROOK  ME

County Name  River Basin
OXFORD  ANDROSCOGGIN RIVER BASIN

Class  Owner Name

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Resource Database Listing

Date: 06/28/95

FERC Number: ME127
Plant Name: SUNDAY RIVER

County Name: OXFORD
River Basin: ANDROSCOGGIN RIVER BASIN

Class
Owner Name

Name Plate Rating (KW) · PESF PESF*KW Annual Energy Rating (MWh) PESF Annual Energy Rating (MWh)
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Unit Type Plant Type Project Status Dam Status Latitude Longitude
C ROR XX U

Factor Exist Prob Factor Exist Prob
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Wild/Scenic Tributary or Threatened/Endangered Fish 0.90
Upstream/Downstream Threatened/Endangered Wildlife 0.90
Wild/Scenic Location Federal Land Code 103 0.90
Cultural Value 0.90 Federal Land Code 104 0.90
Fish Presence Value 0.90 Federal Land Code 105 0.90
Geologic Value 0.90 Federal Land Code 106 0.90
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RESOURCE DATABASE LISTING

DATE: 06/28/95

PAGE NO: 193

FERC Number

State

Plant Name

Stream Name

UPPER LARRY BROOK

UPPER LARRY BROOK-RILEY

ME

County Name

River Basin

OXFORD

ANDROSCOGGIN RIVER BASIN

Class

Owner Name

Name Plate Rating (KW)

PESF

PESF*KW

Annual Energy Rating (MWh)

PESF Annual Energy Rating (MWh)

193.00

0.90

173.70

844.00

759.60

Unit

Type

Plant

Project

Dam

Latitude

44.26

 Longitude

71.01

Type

Plant

Project

Dam

Wild/Scenic Protection

Wild/Scenic Tributary or Upstream/Downstream

Wild/Scenic Location

Cultural Value

Fish Presence Value

Geologic Value

Historic Value

Other Value

Recreation Value

Scenic Value

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Wildlife Value

Threatened/Endangered Fish

Threatened/Endangered Wildlife

Federal Land Code 103

Federal Land Code 104

Federal Land Code 105

Federal Land Code 106

Federal Land Code 107

Federal Land Code 108

Federal Land Code 198

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0.90

0.90

0.90

0.90

0.90

0.90

Wildlife Value

Threatened/Endangered Fish

Threatened/Endangered Wildlife

Federal Land Code 103

Federal Land Code 104

Federal Land Code 105

Federal Land Code 106

Federal Land Code 107

Federal Land Code 108

Federal Land Code 198

0.90

0.90

0.90

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**River Basin**: ANDROSCOGGIN RIVER BASIN  
**Class**:  
**Owner Name**:  

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DATE: 06/28/95

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County Name: KENNEBEC
River Basin: KENNEBEC RIVER BASIN

Class | Owner Name
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Unit | Plant Type | Project Status | Dam Status | Latitude | Longitude |
--- | --------- |---------------|------------|----------|-----------|
C   | ROR      | XX            | U          | 44.11    | 69.40     |

Factor | Exist Prob | Factor | Exist Prob
--- | --- | --- | ---
Wild/Scenic Protection | 0.90 | Wildlife Value | 0.90
Wild/Scenic Tributary or Upstream/Downstream Wild/Scenic Location | 0.90 | Threatened/Endangered Fish | 0.90
Cultural Value | 0.90 | Federal Land Code 103 | 0.90
Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90
Geologic Value | 0.90 | Federal Land Code 105 | 0.90
Historic Value | 0.90 | Federal Land Code 106 | 0.90
Other Value | 0.90 | Federal Land Code 107 | 0.90
Recreation Value | Y 0.25 | Federal Land Code 108 | 0.90
Scenic Value | 0.90 | Federal Land Code 198 | 0.90
## Resource Database Listing

**Date:** 06/28/95  
**Page No:** 196

### FERC State

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### County Name

- KNOX

### River Basin

- KENNEBEC RIVER BASIN

### Class Owner Name

### Name Plate Rating (KW)  
**PESF**  
**PESF*KW**  
**Annual Energy Rating (MWh)**  
**PESF Annual Energy Rating (MWh)**

| 194.00 | 0.90 | 174.60 | 921.00 | 828.90 |

### Unit Plant Type

- **Wild/Scenic Protection**
- **Wild/Scenic Tributary or Upstream/Downstream Wild/Scenic Location**
- **Cultural Value**
- **Fish Presence Value**
- **Geologic Value**
- **Historic Value**
- **Other Value**
- **Recreation Value**
- **Scenic Value**

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### Lat/Lon

- **Project Dam Latitude** 44.12  
- **Status Longitude** 69.15

### Factor Exist Prob

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   - 0.90  
   - 0.90  
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3. **Cultural Value**  
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4. **Fish Presence Value**  
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6. **Historic Value**  
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   - 0.90  
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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 199

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**County Name:** WALDO  
**River Basin:** PENOBSCOT RIVER BASIN

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**Name Plate Rating (KW)** | **PESF** | **PESF*KW** | **Annual Energy Rating (MWh)** | **PESF Annual Energy Rating (MWh)** |
| 174.00 | 0.10 | 17.40 | 763.00 | 76.30 |

**Unit** | **Plant Type** | **Project** | **Dam Status** | **Latitude** | **Longitude** |
| C | ROR | XX | U | 44.27 | 69.03 |

**Factor** | **Exist Prob** | **Factor** | **Exist Prob** |
|-------------|---------------|-------------|---------------|

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### Resource Database Listing

**Date:** 06/28/95

**FERC Number** | **Plant Name** | **State Name** | **County Name** | **River Basin** |
--- | --- | --- | --- | --- |
ME138 | DUCK BROOK- BAR HARBOR | ME | HANCOCK | PENOBSCOT RIVER BASIN |

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**DATE:** 06/28/95

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- **Cultural Value**: Federal Land Code 104 0.90
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**County Name**: KNOX  
**River Basin**: KENNEBEC RIVER BASIN

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**DATE:** 06/28/95  
**PAGE NO:** 205

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**County Name:** KNOX  
**River Basin:** PENOBSCOT RIVER BASIN

**Class**  
**Owner Name**

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**DATE:** 06/28/95

**FERC Number** | **Plant Name** | **State**
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ME143 | SHAW BROOK- NORTHPORT | ME

**County Name** | **River Basin**
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WALDO | PENOBSCOT RIVER BASIN

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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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## Resource Database Listing

**DATE:** 06/28/95  
**PAGE NO:** 208

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### Class Owner Name

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| Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90 |
| Cultural Value | 0.90 | Federal Land Code 103 | 0.90 |
| Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90 |
| Geologic Value | 0.90 | Federal Land Code 105 | 0.90 |
| Historic Value | 0.90 | Federal Land Code 106 | 0.90 |
| Other Value | 0.90 | Federal Land Code 107 | 0.90 |
| Recreation Value | 0.90 | Federal Land Code 108 | 0.90 |
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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number | Plant Name | Stream Name | State Name
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County Name | River Basin
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OXFORD | ANDROSCOGGIN RIVER BASIN

Class | Owner Name
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<th>Longitude</th>
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Factor | Exist Prob | Factor | Exist Prob
---|---|---|---
Wild/Scenic Protection | 0.90 | Wildlife Value | 0.90
Wild/Scenic Tributary or Upstream/Downstream | 0.90 | Threatened/Endangered Fish | 0.90
Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90
Cultural Value | 0.90 | Federal Land Code 103 | 0.90
Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90
Geologic Value | 0.90 | Federal Land Code 105 | 0.90
Historic Value | 0.90 | Federal Land Code 106 | 0.90
Other Value | Y 0.50 | Federal Land Code 107 | 0.90
Recreation Value | 0.90 | Federal Land Code 108 | 0.90
Scenic Value | 0.90 | Federal Land Code 198 | 0.90
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<td>ANDROSCOGGIN RIVER BASIN</td>
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<td>Threatened/Endangered Wildlife</td>
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# RESOURCE DATABASE LISTING

**DATE:** 06/28/95

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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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<td>Wild/Scenic Tributary or Upstream/Downstream</td>
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<td>Threatened/Endangered Fish</td>
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<td>Wild/Scenic Location</td>
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<td>Threatened/Endangered Wildlife</td>
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<td>Fish Presence Value</td>
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<td>Geologic Value</td>
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<td>Other Value</td>
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<td>Federal Land Code 107</td>
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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: OXFORD
River Basin: ANDROSCOGGIN RIVER BASIN

Class | Owner Name

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Factor | Exist Prob | Factor | Exist Prob

| Wild/Scenic Protection | 0.90 | Wildlife Value | 0.90 |
| Wild/Scenic Tributary or Upstream/Downstream | Threatened/Endangered Fish | 0.90 |
| Wild/Scenic Location | 0.90 | Federal Land Code 103 | 0.90 |
| Cultural Value | 0.90 | Federal Land Code 104 | 0.90 |
| Fish Presence Value | 0.90 | Federal Land Code 105 | 0.90 |
| Geologic Value | 0.90 | Federal Land Code 106 | 0.90 |
| Historic Value | 0.90 | Federal Land Code 107 | 0.90 |
| Other Value | Y | 0.50 | 0.90 |
| Recreation Value | 0.90 | Federal Land Code 198 | 0.90 |
| Scenic Value | 0.90 | 0.90 | 0.90 |
RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: OXFORD
River Basin: ANDROSCOGGIN RIVER BASIN

Class: |
Owner Name: |

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Factor | Exist Prob | Factor | Exist Prob |
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<td>Historic Value</td>
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<td>Other Value</td>
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<td>Cultural Value</td>
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Factor Exist Prob Factor Exist Prob

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Wild/Scenic Location 0.90  Threatened/Endangered Wildlife 0.90
Cultural Value 0.90  Federal Land Code 103 0.90
Fish Presence Value 0.90  Federal Land Code 104 0.90
Geologic Value 0.90  Federal Land Code 105 0.90
Historic Value 0.90  Federal Land Code 106 0.90
Other Value Y 0.50  Federal Land Code 107 0.90
Recreation Value 0.90  Federal Land Code 108 0.90
Scenic Value 0.90  Federal Land Code 198 0.90
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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

<table>
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<th>Owner Name</th>
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<th>Latitude</th>
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<td>Threatened/Endangered Wildlife</td>
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<tr>
<td>Fish Presence Value</td>
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## Resource Database Listing

**Date:** 06/28/95

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**County Name:** OXFORD

**River Basin:** ANDROSCOGGIN RIVER BASIN

### Class and Owner Name

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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| Cultural Value | 0.90 | Federal Land Code 104 | 0.90 |
| Fish Presence Value | Y | 0.25 | Federal Land Code 105 | 0.90 |
| Geologic Value | 0.90 | Federal Land Code 106 | 0.90 |
| Historic Value | 0.90 | Federal Land Code 107 | 0.90 |
| Other Value | Y | 0.50 | Federal Land Code 108 | 0.90 |
| Recreation Value | Y | 0.25 | Federal Land Code 198 | 0.90 |
| Scenic Value | Y | 0.50 |               |       |</p>
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**County Name**: OXFORD  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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**Wild/Scenic Tributary or Upstream/Downstream**: 0.90  
**Wild/Scenic Location**: 0.90  
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### Resource Database Listing

**Date:** 06/28/95  
**Page No.:** 221

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## Resource Database Listing

**Date:** 06/28/95  
**Page No:** 222

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**County Name:** OXFORD  
**River Basin:** ANDROSCOGGIN RIVER BASIN  

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**RESOURCE DATABASE LISTING**

DATE: 06/28/95

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| Wild/Scenic Tributary or Upstream/Downstream | Threatened/Endangered Fish | 0.90 |
| Wild/Scenic Location | 0.90 | Federal Land Code 103 | 0.90 |
| Cultural Value | 0.90 | Federal Land Code 104 | 0.90 |
| Fish Presence Value | 0.90 | Federal Land Code 105 | 0.90 |
| Geologic Value | 0.90 | Federal Land Code 106 | 0.90 |
| Historic Value | 0.90 | Federal Land Code 107 | 0.90 |
| Other Value | 0.90 | Federal Land Code 108 | 0.90 |
| Recreation Value | Y | 0.25 | Federal Land Code 198 | 0.90 |
| Scenic Value | 0.90 | | | |</p>
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<td>Threatened/Endangered Wildlife</td>
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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

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**County Name**

OXFORD

**River Basin**

ANDROSCOGGIN RIVER BASIN

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<td>Wild/Scenic Tributary or Upstream/Downstream</td>
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## Resource Database Listing

**DATE:** 06/28/95  
**PAGE NO:** 227

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**County Name:** OXFORD  
**River Basin:** ANDROSCOGGIN RIVER BASIN

### Class  I  
**Owner Name:** BOISE CASCADE CORPORATION

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Wild/Scenic Tributary or Upstream/Downstream | 0.90 | Threatened/Endangered Fish | 0.90
Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90
Cultural Value | 0.90 | Federal Land Code 103 | 0.90
Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90
Geologic Value | 0.90 | Federal Land Code 105 | 0.90
Historic Value | 0.90 | Federal Land Code 106 | 0.90
Other Value | 0.90 | Federal Land Code 107 | 0.90
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Scenic Value | 0.90 | Federal Land Code 198 | 0.90
RESOURCE DATABASE LISTING

DATE: 06/28/95

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**County Name**: FRANKLIN  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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**County Name**  
OXFORD

**River Basin**  
ANDROSCOGGIN RIVER BASIN

### Class

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### Factor Exist Prob Factor Exist Prob

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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

**FERC Number** | **Plant Name** | **State**
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ME168 | WEBB RIVER, BERRY MILLS | ME

**County Name** | **River Basin**
---|---
FRANKLIN | ANDROSCOGGIN RIVER BASIN

**Class** | **Owner Name**
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**Factor** | **Exist Prob** | **Factor** | **Exist Prob**
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Wild/Scenic Tributary or Upstream/Downstream | 0.90 | Threatened/Endangered Fish | 0.90 |
Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90 |
Cultural Value | 0.90 | Federal Land Code 103 | 0.90 |
Fish Presence Value | 0.90 | Federal Land Code 104 | 0.90 |
Geologic Value | 0.90 | Federal Land Code 105 | 0.90 |
Historic Value | 0.90 | Federal Land Code 106 | 0.90 |
Other Value | 0.50 | Federal Land Code 107 | 0.90 |
Recreation Value | 0.90 | Federal Land Code 108 | 0.90 |
Scenic Value | 0.90 | Federal Land Code 198 | 0.90 |
RESOURCE DATABASE LISTING

DATE: 06/28/95 PAGE NO: 232

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RESOURCE DATABASE LISTING

DATE: 06/28/95
PAGE NO: 234

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Wildlife Value
Threatened/Endangered Fish
Threatened/Endangered Wildlife
Federal Land Code 103
Federal Land Code 104
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Federal Land Code 107
Federal Land Code 108
Federal Land Code 198
### Resource Database Listing

**DATE:** 06/28/95  
**PAGE NO:** 235

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**County Name:** FRANKLIN  
**River Basin:** ANDROSCOGGIN RIVER BASIN

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**Factor**  
**Exist Prob**

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  - Factor: Wildlife Value

- **Wild/Scenic Tributary or Upstream/Downstream Wild/Scenic Location**  
  - Exist Prob: 0.90
  - Factor: Threatened/Endangered Fish
  - Factor: Threatened/Endangered Wildlife

- **Cultural Value**  
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  - Factor: Federal Land Code 103

- **Fish Presence Value**  
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  - Factor: Federal Land Code 104

- **Geologic Value**  
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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number  Plant Name  Stream  State
ME174  EDES BROOK, TEMPLE  EDES BROOK  ME

County Name  River Basin
FRANKLIN  ANDROSCOGGIN RIVER BASIN

Class  Owner Name

Name Plate  Annual Energy  PESF Annual
Rating (KW)  PESF  PESF*KW  Rating (MWh)  Energy Rating (MWh)
52.00  0.90  46.80  226.00  203.40

Unit  Plant Type  Project Status  Dam Status  Latitude  Longitude
C  ROR  XX  U  44.43  70.31

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Wild/Scenic Location  0.90  Threatened/Endangered Wildlife  0.90
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Fish Presence Value  0.90  Federal Land Code 104  0.90
Geologic Value  0.90  Federal Land Code 105  0.90
Historic Value  0.90  Federal Land Code 106  0.90
Other Value  0.90  Federal Land Code 107  0.90
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Scenic Value  0.90  Federal Land Code 198  0.90
## RESOURCE DATABASE LISTING

**DATE:** 06/28/95

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**DATE:** 06/28/95  
**PAGE NO:** 240

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### RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 241

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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 242

### State  
- **ME179**  
  - **METALLAK STREAM, RICHARDSON METALLAK STREAM**  
  - **ME**  

### County Name  
- **FRANKLIN**  

### River Basin  
- **ANDROSCOGGIN RIVER BASIN**  

### Class  
- **Name Plate**  

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**County Name**: FRANKLIN  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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# Resource Database Listing

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**Page No:** 245

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**River Basin:** ANDROSCOGGIN RIVER BASIN

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**County Name:** FRANKLIN  
**River Basin:** ANDROSCOGGIN RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95  PAGE NO: 247

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**County Name**: FRANKLIN  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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**County Name**

FRANKLIN

**River Basin**

ANDROSCOGGIN RIVER BASIN

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**DATE:** 06/28/95  
**PAGE NO:** 255

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**County Name:** FRANKLIN  
**River Basin:** ANDROSCOGGIN RIVER BASIN

### Class Owner Name

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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 256  

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### County Name: FRANKLIN  
### River Basin: ANDROSCOGGIN RIVER BASIN

### Class  
### Owner Name

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### Resource Database Listing

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ME194 | MT. BLUE STREAM, AVON | MT. BLUE STREAM | ME

**County Name** | **River Basin**
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FRANKLIN | ANDROSCOGGIN RIVER BASIN

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County Name: FRANKLIN
River Basin: ANDROSCOGGIN RIVER BASIN

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County Name: FRANKLIN  
River Basin: ANDROSCOGGIN RIVER BASIN

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### RESOURCE DATABASE LISTING

**DATE:** 06/28/95

**PAGE NO:** 260

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 RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number       Plant Name       Stream Name       State Name
ME199             BULL BRANCH -RILEY BULL BRANCH       ME

County Name       River Basin
OXFORD            ANDROSCOGGIN RIVER BASIN

Class            Owner Name

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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RESOURCE DATABASE LISTING

DATE: 06/28/95

Page No: 266

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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95  
**PAGE NO:** 268

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**DATE:** 06/28/95  
**PAGE NO:** 269

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## Resource Database Listing

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**PAGE NO:** 272

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RESOURCE DATABASE LISTING

DATE: 06/28/95
PAGE NO: 274

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County Name: OXFORD
River Basin: ANDROSCOGGIN RIVER BASIN

Class

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### DATE: 06/28/95

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River Basin: ANDROSCOGGIN RIVER BASIN

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**County Name:** FRANKLIN  
**River Basin:** ANDROSCOGGIN RIVER BASIN

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### RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 280

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**County Name:** FRANKLIN  
**River Basin:** ANDROSCOGGIN RIVER BASIN

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**County Name**: FRANKLIN  
**River Basin**: ANDROSCOGGIN RIVER BASIN

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**State Name:** ME  
**County Name:** FRANKLIN  
**River Basin:** ANDROSCOGGIN RIVER BASIN

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## Resource Database Listing

**Date:** 06/28/95  
**Page No:** 285

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# Resource Database Listing

**Date:** 06/28/95  
**Page No:** 288

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**County Name:** FRANKLIN  
**River Basin:** ANDROSCOGGIN RIVER BASIN

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**Notes:**

- **Wild/Scenic Protection**
- **Wild/Scenic Tributary or Upstream/Downstream**
- **Wild/Scenic Location**
- **Cultural Value**
- **Fish Presence Value**
- **Geologic Value**
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**DATE:** 06/28/95  
**PAGE NO:** 290

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**County Name**  
FRANKLIN  
**River Basin**  
ANDROSCOGGIN RIVER BASIN

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**River Basin:** ANDROSCOGGIN RIVER BASIN

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*Note: The table contains information about a resource, including its location, energy rating, and various environmental factors.*
### Resource Database Listing

**DATE:** 06/28/95

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**County Name:** SOMERSET  
**River Basin:** KENNEBEC RIVER BASIN

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**County Name**

SOMERSET

**River Basin**

KENNEBEC RIVER BASIN

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**County Name**

**River Basin**

SOMERSET  
KENNEBEC RIVER BASIN

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**DATE:** 06/28/95  
**PAGE NO:** 296

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# RESOURCE DATABASE LISTING

**DATE:** 06/28/95

**FERC Number** | **Plant Name** | **State Name**
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ME531 | PLEASANT POND, CARRATUNK | ME

**County Name** | **River Basin**
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SOMERSET | KENNEBEC RIVER BASIN

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**County Name**: SOMERSET  
**River Basin**: KENNEBECK RIVER BASIN

<table>
<thead>
<tr>
<th>Class</th>
<th>Owner Name</th>
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<table>
<thead>
<tr>
<th>Name Plate Rating (KW)</th>
<th>PESF</th>
<th>PESF*KW</th>
<th>Annual Energy Rating (MWh)</th>
<th>PESF Annual Energy Rating (MWh)</th>
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### Resource Database Listing

**DATE:** 06/28/95

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<td>KENNEBEC RIVER BASIN</td>
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#### Class | Owner Name
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<th>Name Plate Rating (KW)</th>
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<th>PESF*KW</th>
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#### Factor | Exist Prob | Factor | Exist Prob
---|------------|---|---

- **Wild/Scenic Protection** | 0.90 | Wildlife Value | 0.90 |
- **Wild/Scenic Tributary or Upstream/Downstream Wild/Scenic Location** | 0.90 | Federal Land Code 103 | 0.90 |
- **Cultural Value** | 0.90 | Federal Land Code 104 | 0.90 |
- **Fish Presence Value** | 0.90 | Federal Land Code 105 | 0.90 |
- **Geologic Value** | 0.90 | Federal Land Code 106 | 0.90 |
- **Historic Value** | 0.90 | Federal Land Code 107 | 0.90 |
- **Other Value** | 0.90 | Federal Land Code 108 | 0.90 |
- **Recreation Value** | 0.90 | Federal Land Code 198 | 0.90 |
- **Scenic Value** | 0.90 |           |       |
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**County Name:** SOMERSET  
**River Basin:** KENNEBEC RIVER BASIN

**Class**

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**Name Plate Rating (KW)**

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**Unit Type**

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Exist Prob: 0.90

**Wild/Scenic Tributary or Upstream/Downstream Location**

Factor: 0.90  
Exist Prob: 0.90

**Cultural Value**

Factor: 0.90  
Exist Prob: 0.90

**Fish Presence Value**

Factor: 0.90  
Exist Prob: 0.90

**Geologic Value**

Factor: 0.90  
Exist Prob: 0.90

**Historic Value**

Factor: 0.90  
Exist Prob: 0.90

**Other Value**

Factor: 0.50  
Exist Prob: 0.90

**Recreation Value**

Factor: 0.90  
Exist Prob: 0.90

**Scenic Value**

Factor: 0.90  
Exist Prob: 0.90
**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

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**County Name:** SOMERSET  
**River Basin:** KENNEBEC RIVER BASIN

<table>
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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95

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**County Name:** SOMERSET  
**River Basin:** KENNEBEC RIVER BASIN

### Name Plate Rating (KW)  PESF  PESF*KW  Annual Energy Rating (MWh)  PESF Annual Energy Rating (MWh)
- 72.00  0.10  7.20  442.00  44.20

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### Factor  Exist Prob  Factor  Exist Prob
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- Wild/Scenic Tributary or Upstream/Downstream  0.90  Threatened/Endangered Fish  0.90
- Wild/Scenic Location  0.90  Threatened/Endangered Wildlife  0.90
- Cultural Value  0.90  Federal Land Code 103  0.90
- Fish Presence Value  Y  0.25  Federal Land Code 104  0.90
- Geologic Value  0.90  Federal Land Code 105  0.90
- Historic Value  0.90  Federal Land Code 106  0.90
- Other Value  Y  0.50  Federal Land Code 107  0.90
- Recreation Value  Y  0.25  Federal Land Code 108  0.90
- Scenic Value  0.90  Federal Land Code 198  0.90
#### RESOURCE DATABASE LISTING

**DATE:** 06/28/95

**FERC Number** | **Plant Name** | **Stream Name**
---|---|---
ME538 | WELLINGTON BOG, WELLINGTON | WELLINGTON BOG

**County Name** | **River Basin**
---|---
SOMERSET | KENNEBEC RIVER BASIN

**Class** | **Owner Name**
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<tr>
<th>Name Plate Rating (KW)</th>
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## Resource Database Listing

**Date:** 06/28/95 | **Page No:** 305

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### Class | Owner Name
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Wild/Scenic Tributary or Upstream/Downstream | 0.90 | Threatened/Endangered Fish | 0.90
Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife | 0.90
Cultural Value | 0.90 | Federal Land Code 103 | 0.90
Fish Presence Value | Y | 0.25 | Federal Land Code 104 | 0.90
Geologic Value | Y | 0.90 | Federal Land Code 105 | 0.90
Historic Value | Y | 0.90 | Federal Land Code 106 | 0.90
Other Value | Y | 0.50 | Federal Land Code 107 | 0.90
Recreation Value | Y | 0.25 | Federal Land Code 108 | 0.90
Scenic Value | Y | 0.90 | Federal Land Code 198 | 0.90
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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 308

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County Name: SOMERSET  
River Basin: KENNEBEC RIVER BASIN

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- Fish Presence Value: 0.90, Federal Land Code 104: 0.90
- Geologic Value: 0.90, Federal Land Code 105: 0.90
- Historic Value: 0.90, Federal Land Code 106: 0.90
- Other Value: 0.90, Federal Land Code 107: 0.90
- Recreation Value: 0.90, Federal Land Code 108: 0.90
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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

**PAGE NO:** 315

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**Class** | **Owner Name**

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| Cultural Value | 0.90 | Federal Land Code 105 | 0.90 |
| Fish Presence Value | 0.90 | Federal Land Code 106 | 0.90 |
| Geologic Value | 0.90 | Federal Land Code 107 | 0.90 |
| Historic Value | 0.90 | Federal Land Code 108 | 0.90 |
| Other Value | 0.90 | Federal Land Code 198 | 0.90 |
| Recreation Value | 0.50 | Federal Land Code 109 | 0.90 |
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**RESOURCE DATABASE LISTING**

**FERC Number**  
ME550

**Plant Name**  
GULF STREAM, WEST FORKS

**County Name**  
SOMERSET

**Stream**  
GULF STREAM

**State Name**  
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**Class Name Plate Rating**  
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**Unit Type**  
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**Dam Exist Prob**  
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**PAGE NO:** 320  
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**Stream Name**  
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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 321

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|----------------|-------------------------------------------|

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|----------------|-------------------------------------------|

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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number | State Name | Stream Name
-------------|------------|-----------------|
ME556 | ME | BLACK BROOK

County Name | River Basin
-------------|-----------------|
SOMERSET | KENNEBEC RIVER BASIN

Class | Owner Name
-------|-----------------

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C | ROR | XX | U | 45.25 | 69.54 |

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- **County Name**: PISCATAQUIS
- **River Basin**: KENNEBEC RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95  PAGE NO: 327

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| Wild/Scenic Tributary or Upstream/Downstream | Threatened/Endangered Fish | 0.90 |
| Wild/Scenic Location | Threatened/Endangered Wildlife | 0.90 |
| Cultural Value | Federal Land Code 103 | 0.90 |
| Fish Presence Value | Federal Land Code 104 | 0.90 |
| Geologic Value | Federal Land Code 105 | 0.90 |
| Historic Value | Federal Land Code 106 | 0.90 |
| Other Value | Federal Land Code 107 | 0.90 |
| Recreation Value | Federal Land Code 108 | 0.90 |
| Scenic Value | Federal Land Code 198 | 0.90 |

| Wildlife Value | 0.90 |
| Threatened/Endangered Fish | 0.90 |
| Threatened/Endangered Wildlife | 0.90 |
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| Federal Land Code 104 | 0.90 |
| Federal Land Code 105 | 0.90 |
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| Federal Land Code 107 | 0.90 |
| Federal Land Code 108 | 0.90 |
| Federal Land Code 198 | 0.90 |
RESOURCE DATABASE LISTING

FERC Number: ME562
Plant Name: BIG BENSON POND WILLIAMANT
Stream Name: BIG BENSON POND
State Name: ME

County Name: PISCATAQUIS
River Basin: KENNEBEC RIVER BASIN

Class: .
Owner Name: Name Plate:
Rating (KW): 105.00
PESF: 0.25
PESF*KW: 26.25
Annual Energy Rating (MWh): 604.00
PESF Annual Energy Rating (MWh): 151

Unit Type: C
Plant Type: ROR
Project: XX
Status: U

Latitude: 45.21
Longitude: 69.20

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Exist Prob
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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: PISCATAQUIS
River Basin: KENNEBEC RIVER BASIN

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### RESOURCE DATABASE LISTING

**Date:** 06/28/95  
**Page No:** 330

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- **County Name:** PISCATAQUIS  
- **River Basin:** KENNEBEC RIVER BASIN

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**County Name**

PISCATAQUIS  

**River Basin**

KENNEBEC RIVER BASIN

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## Resource Database Listing

**DATE:** 06/28/95  
**PAGE NO:** 332

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**County Name**: PISCATAQUIS  
**River Basin**: KENNEBEC RIVER BASIN

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**County Name**: PISCATAQUIS  
**River Basin**: KENNEBEC RIVER BASIN

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</tr>
<tr>
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</tr>
<tr>
<td>Other Value</td>
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</tr>
<tr>
<td>Recreation Value</td>
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<td>Scenic Value</td>
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### Wildlife Value

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<th>PESF</th>
<th>PESF*KW</th>
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<th>PESF Annual Energy Rating (MWh)</th>
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<td>Scenic Value</td>
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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number | Plant Name | Stream Name | State Name
---|---|---|---
ME570 | S.BRNCH.PENOBSHORT R.,T4R4 | SOUTH BRANCH PENOBSCOT RIVER | ME

County Name | River Basin
---|---
SOMERSET | PENOBSCOT RIVER BASIN

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RESOURCE DATABASE LISTING

DATE: 06/28/95

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<tr>
<th>FERC Number</th>
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<th>Stream Name</th>
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County Name: PISCATAQUIS
River Basin: PENOBSCOT RIVER BASIN

<table>
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<th>Class</th>
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<tbody>
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<table>
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<tr>
<th>Name Plate Rating (KW)</th>
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- Wild/Scenic Protection: 0.90
- Wildlife Value: 0.90
- Wild/Scenic Tributary or Upstream/Downstream: 0.90
- Threatened/Endangered Fish: 0.90
- Threatened/Endangered Wildlife: 0.90
- Wild/Scenic Location: 0.90
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- Cultural Value: 0.90
- Federal Land Code 104: 0.90
- Fish Presence Value: Y
- Federal Land Code 105: 0.90
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- Federal Land Code 106: 0.90
- Geologic Value: Y
- Federal Land Code 107: 0.90
- Historic Value: Y
- Federal Land Code 108: 0.90
- Other Value: Y
- Federal Land Code 198: 0.90
- Recreation Value: Y
- Scenic Value: 0.90
## Resource Database Listing

**Date:** 06/28/95

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**County Name:** PISCATAQUIS  
**River Basin:** PENOBSCOT RIVER BASIN

<table>
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<th>Latitude</th>
<th>Longitude</th>
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- **Wild/Scenic Protection:** 0.90 **Wildlife Value** 0.90
- **Wild/Scenic Tributary or Upstream/Downstream Location:** 0.90 **Threatened/Endangered Fish** 0.90 **Threatened/Endangered Wildlife** 0.90
- **Cultural Value:** 0.90 **Federal Land Code 103** 0.90
- **Fish Presence Value:** 0.90 **Federal Land Code 104** 0.90
- **Geologic Value:** 0.90 **Federal Land Code 105** 0.90
- **Historic Value:** 0.90 **Federal Land Code 106** 0.90
- **Other Value:** 0.50 **Federal Land Code 107** 0.90
- **Recreation Value:** 0.90 **Federal Land Code 108** 0.90
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**RESOURCE DATABASE LISTING**

**DATE:** 06/28/95

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**County Name**

**River Basin**

PISCATAQUIS  PENOBSCOT RIVER BASIN

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### RESOURCE DATABASE LISTING

**DATE:** 06/28/95

**FERC Number** | **Plant Name** | **Stream Name** | **State**
--- | --- | --- | ---
ME575 | RED RIVER FALLS, T14 R8 | RED RIVER FALLS | ME

**County Name** | **River Basin**
--- | ---
AROOSTOOK | ST JOHN RIVER BASIN

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# RESOURCE DATABASE LISTING

**DATE:** 06/28/95

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**Class** | **Owner Name**
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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name: AROOSTOOK
River Basin: ST JOHN RIVER BASIN

Class: Plant Name
Owner Name: Plant Name

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Wild/Scenic Location: Y 0.50  Federal Land Code 103 0.90
Cultural Value: Y 0.50  Federal Land Code 104 0.90
Fish Presence Value: Y 0.25  Federal Land Code 105 0.90
Geologic Value: Y 0.50  Federal Land Code 106 0.90
Historic Value: 0.90  Federal Land Code 107 0.90
Other Value: Y 0.50  Federal Land Code 108 0.90
Recreation Value: Y 0.25  Federal Land Code 198 0.90
Scenic Value: Y 0.50  Federal Land Code 198 0.90

Wildlife Value 0.90
Threatened/Endangered Fish 0.90
Threatened/Endangered Wildlife 0.90
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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number | Plant Name | Stream Name | State Name
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ME581 | TRAVELER BROOK, T5R8 | TRAVELER BROOK | ME

County Name | River Basin
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PENOBSCOT | PENOBSCOT RIVER BASIN

Class | Owner Name
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Unit Type | Plant Type | Project Status | Dam Status | Latitude | Longitude |
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C | ROR | XX | U | 46.03 | 68.48 |

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RESOURCE DATABASE LISTING

DATE: 06/28/95
PAGE NO: 4

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### Resource Database Listing

**Date:** 06/28/95

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**County Name:** PENOBSCOT  
**River Basin:** PENOBSCOT RIVER BASIN

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DATE: 06/28/95

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County Name: PENOBSCOT
River Basin: PENOBSCOT RIVER BASIN

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## RESOURCE DATABASE LISTING

**DATE:** 06/28/95

**FERC Number** | **Plant Name Stream** | **State**
---|---|---
ME586 | SAWTELLE BROOK FALLS,T6R7 SAWTELLE BROOK/FALLS | ME

**County Name** | **River Basin**
PENOBSCOT | PENOBSCOT RIVER BASIN

**Class** | **Owner Name**
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<th>PESF Annual Energy Rating (MWh)</th>
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**Unit Type** | **Plant Project** | **Dam Status** | **Latitude** | **Longitude**
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**County Name**
AROOSTOOK

**River Basin**
ST JOHN RIVER BASIN

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- Wild/Scenic Tributary or Upstream/Downstream Wild/Scenic Location: 0.90
- Cultural Value: 0.90
- Fish Presence Value: 0.90
- Geologic Value: 0.90
- Historic Value: 0.90
- Other Value: 0.90
- Recreation Value: 0.90
- Scenic Value: 0.90

Wildlife Value: 0.90
Threatened/Endangered Fish: 0.90
Threatened/Endangered Wildlife: 0.90
Federal Land Code 103: 0.90
Federal Land Code 104: 0.90
Federal Land Code 105: 0.90
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Federal Land Code 107: 0.90
Federal Land Code 108: 0.90
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# Resource Database Listing

**DATE:** 06/28/95

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**County Name**: AROOSTOOK  
**River Basin**: ST JOHN RIVER BASIN

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<th>Name Plate Rating (KW)</th>
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| Wild/Scenic Location | 0.90 | Threatened/Endangered Wildlife |
| Cultural Value | 0.90 | Federal Land Code 103 |
| Fish Presence Value | 0.90 | Federal Land Code 104 |
| Geologic Value | 0.90 | Federal Land Code 105 |
| Historic Value | 0.90 | Federal Land Code 106 |
| Other Value | 0.50 | Federal Land Code 107 |
| Recreation Value | 0.25 | Federal Land Code 108 |
| Scenic Value | 0.90 | Federal Land Code 198 |
RESOURCE DATABASE LISTING

DATE: 06/28/95

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**RESOURCE DATABASE LISTING**

**DATE: 06/28/95**

**FERC Number** | **Plant Name** | **Stream Name** | **State**
---|---|---|---
ME593 | MUSQUACOOK STREAM, T12R11 | MUSQUACOOK STREAM | ME

**County Name** | **River Basin**
---|---
AROOSTOOK | ST JOHN RIVER BASIN

**Class** | **Owner Name**
---|---

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<th>PESF Annual Energy Rating (MWh)</th>
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RESOURCE DATABASE LISTING

DATE: 06/28/95

FERC Number: ME594
Plant Name: WYLES BROOK, ALLAGASH
State Name: ME

County Name: AROOSTOOK
River Basin: ST JOHN RIVER BASIN

Class

Owner Name

Name Plate Rating (KW) PESF PESF*KW Annual Energy Rating (MWh) PESF Annual Energy Rating (MWh)
38.00 0.90 34.20 168.00 151.20

Unit Type Plant Project Dam Latitude 47.07
Type Status Status Longitude 68.58
C ROR XX U

Factor Exist Prob Factor Exist Prob

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Upstream/Downstream Threatened/Endangered Wildlife 0.90
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RESOURCE DATABASE LISTING

DATE: 06/28/95

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County Name           River Basin
AROOSTOOK              ST JOHN RIVER BASIN

Class          Owner Name

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Upstream/Downstream Threatened/Endangered Wildlife 0.90
Wild/Scenic Location
Cultural Value 0.90 Federal Land Code 103 0.90
Fish Presence Value 0.90 Federal Land Code 104 0.90
Geologic Value 0.90 Federal Land Code 105 0.90
Historic Value 0.90 Federal Land Code 106 0.90
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# RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 19

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### RESOURCE DATABASE LISTING

**DATE:** 06/28/95  
**PAGE NO:** 20

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**County Name**

AROOSTOOK

**River Basin**

ST JOHN RIVER BASIN

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- **Wild/Scenic Tributary or Upstream/Downstream**
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- **Other Value**
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- **Scenic Value**
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- **Wildlife Value**
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- **Threatened/Endangered Wildlife**
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**County Name:** AROOSTOOK  
**River Basin:** ST JOHN RIVER BASIN

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