U.S. Hydropower

Resource Assessment

Maine

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**U.S. Hydropower Resource Assessment
for
Maine**

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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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U.S. Hydropower Resource Assessment for Maine

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 = 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 = Developed site without current power generation. The site has some type of developed impoundment or diversion structure, but no developed hydropower generating capability.
- U = 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 identi-

fied 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 Picasataqua 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.

	Number of projects	Name plate potential (MW)	HES modeled potential (MW)
With Power	24	83.4	47.5
W/O Power	74	1,068.8	767.7
Undeveloped	269	554.3	227.0
State Total	267	1,706.5	1,042.3

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.

OBTAINING INDIVIDUAL STATE 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).

Telephone Orders—(703) 487-4650. NTIS sales desk and customer services are available between 8:30 a.m. and 5:00 p.m., Eastern Standard Time.

Fax—(703) 321-8547. Customers may fax their orders to NTIS. These orders may be charged to a NTIS deposit account, American Express, VISA, or MasterCard.

Mail Orders—Mail orders should be sent to National Technical Information Service, Document Sales, 5285 Port Royal Road, Springfield, VA 22161. Call the sales desk for prices before placing an order.

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Rush Order Service—Call 1-800-533-NTIS. In Virginia, Canada, and Mexico call (703) 487-4700. For NTIS rush order service add \$15.00 per item. This guarantees that an order will be processed through NTIS within 24 hours of its receipt. These orders receive immediate, individual attention. The items ordered are delivered by first class mail. Call NTIS for information on rush order service for computer products.

For Help in Tracing an Order—Call (703) 487-4650 and request the customer service option.

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

Francfort, J. E., S. D. Matthews, and B. N. Rinehart, 1991, *Hydropower Evaluation Software User's Manual*, DOE/ID-10338, Idaho National Engineering Laboratory, Idaho Falls, Idaho.

Francfort, J. E., K. M. Moore, and B. N. Rinehart, 1993, *Uniform Criteria for U.S. Hydropower Resource Assessment, Hydropower Evaluation Software Status Report*, DOE/ID-10430, Idaho National Engineering Laboratory, Idaho Falls, Idaho.

Appendix A
Summary Report

DATE: 04/21/95

H Y D R O P O W E R C A P A C I T Y S U M M A R Y

<u>State</u>	<u>Category</u>	<u>Number of Projects</u>	<u>Name Plate Capacity (KW)</u>	<u>HES Adjusted Capacity (KW)</u>
ME	With Power	24	83400	47485.80
	W/O Power	74	1068815	767739.25
	Undeveloped	269	554285	227044.10
	STATE TOTAL	367	1706500	1042269.15
TOTALS	With Power	24	83400	47485.80
	W/O Power	74	1068815	767739.25
	Undeveloped	269	554285	227044.10
GRAND TOTAL		367	1706500	1042269.15

Appendix B

River Basins Report

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** River Basin ANDROSCOGGIN RIVER BASIN					
ME118	UPPER GLOUCESTER ROYAL RIVER	U	49.00	0.50	24.50
ME121	MARSHALL POND WEST BROOK	U	60.00	0.50	30.00
ME123	SWAN POND SWAN POND BROOK	U	35.00	0.50	17.50
ME124	SNOW FALLS GORGE SNOW FALLS	U	246.00	0.25	61.50
ME076	WILLIS MILL SANDBORN RIVER	U	61.00	0.50	30.50
ME125	CHAPMAN BROOK- BETHEL CHAPMAN BROOK	U	70.00	0.50	35.00
ME073	LOWER STONY BROOK - NEWRY LOWER STONY BROOK	U	60.00	0.90	54.00
ME022	BOG BROOK - GILEAD BOG BROOK	U	80.00	0.50	40.00
ME126	TWITCHELL BROOK TWITCHELL BROOK	U	85.00	0.50	42.50
ME074	JORDAN BROOK JORDAN BROOK	U	99.00	0.90	89.10
ME127	SUNDAY RIVER SUNDAY RIVER	U	148.00	0.50	74.00
ME128	MERRILL BROOK-NEWRY MERRILL BROOK	U	105.00	0.50	52.50
ME129	SOUTH BRANCH SUNDAY RIVER SOUTH BRANCH SUNDAY RIV. RILEY	U	64.00	0.50	32.00
ME092	WEST BRANCH PLEASANT RIVER WEST BRANCH PLEASANT RIVER	U	65.00	0.90	58.50
ME130	UPPER LARRY BROOK UPPER LARRY BROOK-RILEY	U	193.00	0.90	173.70
ME131	LOWER LARRY BROOK LOWER LARRY BROOK	U	464.00	0.90	417.60

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME095	HOWARD POND BROOK/HANOVER HOWARD POND BROOK	U	116.00	0.50	58.00
ME139	POND BROOK- GRAFTON POND BROOK	U	67.00	0.50	33.50
ME199	BULL BRANCH -RILEY BULL BRANCH	U	222.00	0.50	111.00
ME200	GOOSE EYE BROOK -RILEY GOOSE EYE BROOK	U	86.00	0.50	43.00
ME201	DUNN FALLS-ANDOVER N.S. DUNN FALLS	U	1080.00	0.25	270.00
ME144	STONY BROOK-ANDOVER STONY BROOK	U	195.00	0.50	97.50
ME145	GREAT BROOK -NEWRY GREAT BROOK	U	103.00	0.90	92.70
ME146	CHASE BROOK -NEWRY CHASE BROOK	U	123.00	0.50	61.50
ME147	WHITECAP BROOK -GRAFTON WHITECAP BROOK	U	54.00	0.50	27.00
ME148	BURROUGHS BROOK-ANDOVER NS BURROUGHS BROOK	U	62.00	0.50	31.00
ME155	LOWER MILES NOTCH LOWER MILES NOTCH	U	62.00	0.10	6.20
ME156	HOWE BROOK- ANDOVER HOWE BROOK	U	44.00	0.90	39.60
ME104	GULF ISLAND ANDROSCOGGIN R	U	6400.00	0.90	5760.00
ME105	RAM ISLAND ANDROSCOGGIN R	U	3000.00	0.90	2700.00
04062	WAYNE VILLAGE POCASSET LK,ANDROSCOGGIN R	U	326.00	0.90	293.40
06848	DIXFIELD WEBB R	U	5325.00	0.50	2662.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
08872	WELCH WELCH BK, SWIFT R	U	99.00	0.90	89.10
ME106	KIMBALLS MILLS SWIFT R	U	400.00	0.90	360.00
ME107	FRYE SWIFT R	U	1050.00	0.90	945.00
07213	NOISY BROOK NOISY BK, SWIFT R	U	113.00	0.25	28.25
08645	BYRON WATER WEST BR. SWIFT RIVER	U	99.00	0.50	49.50
08873	SWIFT RIVER W BR SWIFT R	U	99.00	0.90	89.10
08649	YANKEE 1 SWIFT R	U	99.00	0.90	89.10
04022	UPPER RAPID RIVER RAPID R	U	1500.00	0.50	750.00
10127	PINELAND BRANCH BK, BEAR R	U	25.00	0.90	22.50
ME149	ABBOTT BROOK ABBOTT BROOK	U	84.00	0.50	42.00
ME150	MOODY BROOK MOODY BROOK	U	82.00	0.50	41.00
ME151	UPPER BLACK BROOK UPPER BLACK BROOK	U	120.00	0.50	60.00
ME152	SAWYER BROOK SAWYER BROOK	U	91.00	0.50	45.50
ME153	WIGHT BROOK - NEWRY WIGHT BROOK	U	244.00	0.10	24.40
ME154	UPPER MILES NOTCH - RILEY UPPER MILES NOTCH	U	73.00	0.10	7.30
ME157	ELLIS FALLS ELLIS RIVER/ELLIS FALLS	U	115.00	0.50	57.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME158	LITTLE BLACK BROOK LITTLE BLACK BROOK	U	54.00	0.25	13.50
ME159	COOS CANYON, BYRON SWIFT RIVER	U	291.00	0.10	29.10
ME160	GARLAND BROOK, BYRON GARLAND BROOK	U	153.00	0.90	137.70
ME161	EAST BRANCH SWIFT, BYRON EAST BRANCH SQIFT RIVER	U	275.00	0.25	68.75
ME162	NOISY BROOK, ROXBURY NOISY BROOK	U	113.00	0.90	101.70
ME163	WALKER BROOK, ROXBURY WALKER BROOK	U	139.00	0.90	125.10
ME164	ANDROSCOGGIN, RUMFORD ANDROSCOGGIN RIVER	U	90625.00	0.90	81562.50
ME165	SNOWMAN BROOK, WELD SNOWMAN BROOK	U	45.00	0.25	11.25
ME166	SWETT BROOK, WELD SWETT BROOK	U	43.00	0.90	38.70
ME167	WEBB RIVER, DIXFIELD WEBB RIVER	U	280.00	0.90	252.00
ME168	WEBB RIVER, BERRY MILLS WEBB RIVER	U	295.00	0.50	147.50
ME169	AUNT HANNAH BROOK, DIXFIELD AUNT HANNAH BROOK	U	56.00	0.90	50.40
ME170	BEAVER POND BROOK, DIXFIELD BEAVER POND BROOK	U	53.00	0.90	47.70
ME171	EAST BROOK, WELD CORNER EAST BROOK	U	82.00	0.25	20.50
ME172	HOUGHTON BROOK, WELD HOUGHTON BROOK	U	190.00	0.50	95.00
ME173	HILDRITH'S MILL ALDER BROOK	U	52.00	0.90	46.80

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME174	EDES BROOK, TEMPLE EDES BROOK	U	52.00	0.90	46.80
ME175	TEMPLE BROOK, WILTON TEMPLE BROOK	U	77.00	0.90	69.30
ME176	UPPER ALDER BROOK, TEMPLE UPPER ALDER BROOK	U	40.00	0.90	36.00
ME177	BERRY BROOK, CARTHAGE BERRY BROOK	U	38.00	0.90	34.20
ME178	METALLAK BROOK, RICHARDSON METALLAK BROOK	U	168.00	0.50	84.00
ME179	METALLAK STREAM, RICHARDSON METALLAK STREAM	U	74.00	0.10	7.40
ME180	MOUNTAIN BROOK, TWP D MOUNTAIN BROOK	U	246.00	0.50	123.00
ME181	W. BRANCH SWIFT RIVER, BYRON WEST BRANCH of SWIFT RIVER	U	157.00	0.50	78.50
ME182	BEMIS STREAM, TWP D BEMIS STREAM	U	147.00	0.50	73.50
ME183	MOTT STREAM, TWP E MOTT STREAM	U	71.00	0.10	7.10
ME184	FOUR PONDS BROOK, TWP D FOUR PONDS BROOK	U	182.00	0.10	18.20
ME185	STOCK BROOK, TWP 6 STOCK BROOK, SWIFT RIVER	U	80.00	0.50	40.00
ME186	SWIFT RIVER, TWP E SWIFT RIVER	U	240.00	0.50	120.00
ME187	CHANDLER MILL STRM, TWP E CHANDLER MILL STREAM	U	163.00	0.50	81.50
ME188	SANDY RIVER, TWP E SANDY RIVER	U	165.00	0.10	16.50
ME189	JONT STREAM, TWP 6 JONT STREAM	U	278.00	0.90	250.20

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME190	SADDLEBACK STREAM, MADRID SADDLEBACK STREAM	U	112.00	0.50	56.00
ME191	PERHAM STREAM, MADRID PERHAM STREAM	U	247.00	0.25	61.75
ME192	Quick Stream, Salem Quick Stream	U	121.00	0.90	108.90
ME193	CONANT STREAM, MADRID CONANT STREAM	U	164.00	0.90	147.60
ME194	MT. BLUE STREAM, AVON MT. BLUE STREAM	U	266.00	0.25	66.50
ME195	FALLS BROOK, WEST MILLS FALLS BROOK	U	81.00	0.50	40.50
ME196	LEMON STREAM, WEST MILLS LEMON STREAM	U	63.00	0.50	31.50
ME506	W.BR.L.MAGALLOWAY R., T5R4 WEST B.LOWER MAGALLOWAY RIVER	U	127.00	0.90	114.30
ME507	MOOSE BROOK, T5R4 MOOSE BROOK	U	281.00	0.50	140.50
ME508	MAGALLOWAY RIVER, T5R4 MAGALLOWAY RIVER	U	843.00	0.10	84.30
ME509	CUPSUPTIC RIVER, T4R4 CUPSUPTIC RIVER	U	1105.00	0.10	110.50
ME510	TIM POND BROOK, T2R4 TIM POND BROOK	U	67.00	0.50	33.50
ME511	LOWER TIM BROOK, EUSTIS LOWER TIM BROOK	U	100.00	0.90	90.00
ME512	REED BROOK, EUSTIS REED BROOK	U	55.00	0.90	49.50
ME513	ALDER STREAM , T2R5 ALDER STREAM	U	1096.00	0.50	548.00
ME514	N.BRNCH.ALDER STREAM, T2R5 NORTH BRANCH ALDER STREAM	U	89.00	0.90	80.10

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME515	LOWER CASCADE STRM.SANDY R LOWER CASCADE STREAM	U	172.00	0.10	17.20
ME516	UPPER CASCADE STRM.SANDYR. UPPER CASCADE STREAM	U	79.00	0.90	71.10
ME517	HARDY STREAM, MADRID HARDY STREAM	U	77.00	0.90	69.30
ME518	OBERTON STREAM, MADRID OBERTON STREAM	U	138.00	0.50	69.00
ME519	RAPID STREAM, KINGFIELD RAPID STREAM	U	246.00	0.90	221.40
ME520	ALDER BROOK, KINGFIELD ALDER BROOK	U	105.00	0.90	94.50
ME521	TUFTS POND BROOK, KINGFIELD TUFTS POND BROOK	U	44.00	0.90	39.60
ME522	CARIBOU VALLEY, BIGELOW SOUTH BRANCH CARRABASSETT RIVR	U	633.00	0.25	158.25
ME523	STONEY BROOK, STRATTON STONEY BROOK	U	130.00	0.90	117.00
ME524	HAMMOND FIELD BRK. CARRABA HAMMOND FIELD BROOK	U	67.00	0.90	60.30
ME525	REED BROOK, KINGFIELD REED BROOK	U	83.00	0.90	74.70
ME544	MASSACHUSETTS BOG, T3R6 MASSACHUSETTS BOG/STREAM	U	165.00	0.50	82.50
ME545	CLEARWATER STREAM, T2R6 CLEARWATER STREAM	U	94.00	0.90	84.60
ME546	GOLD BROOK, T1R6 GOLD BROOK	U	217.00	0.50	108.50
ME108	RUMFORD LOWER ANDROSCOGGIN R	W	28000.00	0.50	14000.00
ME102	MINOT/HACKETTS'S MILLS L ANDROSCOGGIN R	WO	485.00	0.90	436.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
08158	AUBURN DAM L ANDROSCOGGIN R	WO	800.00	0.90	720.00
09426	WELCHVILLE L ANDROSCOGGIN R	WO	275.00	0.50	137.50
08123	BILLINGS L ANDROSCOGGIN R	WO	170.00	0.50	85.00
ME103	NORWAY PENNESSEEWASSEE LK	WO	280.00	0.90	252.00
07527	TURNER NEZINSCOT R	WO	225.00	0.90	202.50
09957	ANDRO ANDROSCOGGIN R	WO	5600.00	0.50	2800.00
09905	GILEAD ANDROSCOGGIN R	WO	300.00	0.50	150.00
09919	MIDDLE RAPID R	WO	20000.00	0.50	10000.00
04023	RANGELEY RANGELEY STR, RANGELEY LK	WO	300.00	0.50	150.00
ME109	KENNEBAGO RIVER KENNEBAGO R	WO	380.00	0.75	285.00
08801	YARMOUTH ROYAL R	WO	750.00	0.90	675.00
10007	BUNNY RUN BUNNY RUN, W BR PLEASANT R	WO	10.00	0.90	9.00
10167	STONY BROOK UPPER STONY BK, BEAR R	WO	35.00	0.90	31.50
** Subtotal **			183043.00		133019.85
** River Basin KENNEBEC RIVER BASIN					
ME059	TOPSHAM CATHANCE RIVER	U	262.00	0.25	65.50
ME096	LONG POND- N. LIVERMORE LONG POND	U	32.00	0.25	8.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME097	WILSON POND-N.MONMOUTH WILSON POND	U	48.00	0.25	12.00
ME098	VAUGHN BROOK-HALLOWELL VAUGHN BROOK	U	82.00	0.50	41.00
ME099	DRESDEN BOG DRESDEN BOG	U	39.00	0.50	19.50
ME132	EASTERN RIVER- E.PITTSO EASTERN RIVER	U	75.00	0.25	18.75
ME133	CRAWFORD POND-SOUTH UNION CRAWFORD POND	U	194.00	0.90	174.60
ME140	ST.GEORGE RIVER - UNION ST. GEORGE RIVER	U	332.00	0.10	33.20
ME025	MARSH STREAM,MONROE CENTER MARSH STREAM	U	237.00	0.90	213.30
ME075	GREAT MOOSE LAKE GT MOOSE LK,SEBASTICOOK R	U	965.00	0.90	868.50
ME080	SNOW POND MESSALONSKEE STR,KENNEBEC R	U	465.00	0.90	418.50
04550A	WING MILLS(LONG POND) BELGRADE STR,KENNEBEC R	U	50.00	0.90	45.00
ME081	EAST MADISON W BR WESSERUNSETT STR	U	270.00	0.90	243.00
02830A	BIG SANDY(NORRIDGEWOCK) SANDY R	U	10000.00	0.90	9000.00
ME083	ABOVE PHILLIPS SANDY R	U	680.00	0.90	612.00
ME084	TAYLOR CARRABASSETT R	U	600.00	0.25	150.00
ME086	PIERCE POND PIERCE PD STR,KENNEBEC R	U	500.00	0.10	50.00
ME088	EUSTIS N BR DEAD R	U	610.00	0.25	152.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME090	MOOSEHEAD KENNEBEC R	U	24000.00	0.90	21600.00
09860	EAST OUTLET KENNEBEC R	U	1400.00	0.10	140.00
ME091	MOOSE RIVER MOOSE R	U	950.00	0.25	237.50
ME100	ATTEAN POND MOOSE R	U	725.00	0.90	652.50
ME101	HOLEB FALLS MOOSE R	U	1810.00	0.25	452.50
ME501	CHASE STREAM, T1R6 CHASE STREAM	U	277.00	0.50	138.50
ME197	MARTIN STREAM, PLYMOUTH MARTIN STREAM	U	200.00	0.10	20.00
ME198	SANDY STREAM, FREEDOM SANDY STREAM	U	58.00	0.90	52.20
ME526	BUTLER POND, LEXINGTON ALDER BROOK, BUTLER POND	U	122.00	0.50	61.00
ME527	SANDY STREAM, HIGHLANDPLNT SANDY STREAM	U	830.00	0.50	415.00
ME528	HOUSTON BROOK, PLEASANTRDG HOUSTON BROOK	U	196.00	0.50	98.00
ME529	CARRYING PLACE STREAMT1R3 CARRYING PLACE STREAM	U	202.00	0.50	101.00
ME530	PIERCE POND STREAM,T1R3 PIERCE POND STREAM	U	1007.00	0.10	100.70
ME531	PLEASANT POND, CARRATUNK PLEASANT POND STREAM	U	381.00	0.10	38.10
ME532	AUSTIN STREAM, MOSCOW AUSTIN STREAM	U	1137.00	0.50	568.50
ME533	HOLLY BROOK, THE FORKS HOLLY BROOK	U	117.00	0.90	105.30

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME534	KELLY BROOK, THE FORKS KELLY BROOK	U	139.00	0.90	125.10
ME535	FALL BROOK, SOLON FALL BROOK	U	303.00	0.50	151.50
ME536	WYMAN POND, BRIGHTON WYMAN POND, CORSON BROOK	U	31.00	0.50	15.50
ME537	E.BR.WESSERUNSETT.S.BRIGHT EASTBRNCH WESSERUNSETT STREAM	U	72.00	0.10	7.20
ME538	WELLINGTON BOG, WELLINGTON WELLINGTON BOG	U	285.00	0.25	71.25
ME539	W.Br.PISCATAQUISR.BLANCHAD WEST BRANCH PISCATAQUIS RIVER	U	1088.00	0.10	108.80
ME540	FERGUSON BROOK, HARMONY FERGUSON BROOK	U	94.00	0.90	84.60
ME547	CROCKER POND, DENNISTOWN CROCKER POND	U	53.00	0.90	47.70
ME548	STONY BROOK, T6R2 STONY BROOK	U	141.00	0.90	126.90
ME549	ENCHANTED STREAM, T2R5 ENCHANTED BROOK	U	573.00	0.50	286.50
ME550	GULF STREAM, WEST FORKS GULF STREAM	U	54.00	0.50	27.00
ME551	SALMON STREAM, WEST FORKS SALMON STREAM	U	429.00	0.25	107.25
ME552	DURGIN BROOK, WEST FORKS DURGIN BROOK	U	95.00	0.50	47.50
ME553	COLD STREAM, WEST FORKS COLD STREAM	U	483.00	0.90	434.70
ME554	TOMHEGAN STREAM, WEST FORKS TOMHEGAN STREAM	U	129.00	0.90	116.10
ME555	MOXIE FALLS, MOXIE GORE MOXIE STREAM, MOXIE FALLS	U	1548.00	0.10	154.80

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME556	BLACK BROOK, MOXIE GORE BLACK BROOK	U	324.00	0.10	32.40
ME557	DEAD STREAM POND,W. FORKS DEAD STREAM POND	U	168.00	0.50	84.00
ME558	E.BRNCH.PISCATAQUISSHIRLEY EAST BRANCH PISCATAQUIS RIVER	U	491.00	0.10	49.10
ME559	U.L.WILSON STRM,ELLIOTSVIL UPPER LITTLE WILSON STREAM	U	54.00	0.90	48.60
ME560	L.L.WILSONSTRM,ELLIOTSVILL LOWER LITTLE WILSON STREAM	U	431.00	0.10	43.10
ME561	LONG POND STREAM,ELLIOTSVL LONG POND STREAM	U	569.00	0.10	56.90
ME562	BIG BENSON POND WILLIAMANT BIG BENSON POND	U	105.00	0.25	26.25
ME563	SOUTH BROOK, BEAVER COVE SOUTH BROOK	U	82.00	0.90	73.80
ME564	GULF HAGAS BROOK, T7R10 GULF HAGAS BROOK	U	102.00	0.10	10.20
ME565	HAY BROOK, T7R10 HAY BROOK	U	66.00	0.10	6.60
ME566	WHITE BROOK, T7R10 WHITE BROOK	U	155.00	0.50	77.50
ME567	SHANTY MTN. BROOK, TBR11 SHANTY MOUNTAIN BROOK	U	48.00	0.90	43.20
ME568	MUD GAUNTLET BRK. TBR10 MUD GAUNTLET BROOK	U	92.00	0.25	23.00
ME569	E. BRNCH.PLEASANT R. TBR10 EAST BRANCH PLEASANT RIVER	U	396.00	0.10	39.60
02389	EDWARDS (AUGUSTA) DAM KENNEBEC R	W	8000.00	0.50	4000.00
ME071	FORT HALIFAX SEBASTICOOK R	W	390.00	0.75	292.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME072	BURNHAM SEBASTICOOK R	W	1050.00	0.50	525.00
ME082	SANDY RIVER SANDY R	W	150.00	0.90	135.00
08969	CROCKER POND CROCKER PD, MOOSE R	W	50.00	0.90	45.00
ME070	KINEO MILL (SPEARS) COBBOSSEECONTEE STR, KENNEBEC R	WO	1550.00	0.90	1395.00
09521	LADD DAM CHINA LAKE OUTLET STR	WO	100.00	0.90	90.00
08318	NEWPORT E BR SEBASTICOOK R	WO	230.00	0.90	207.00
04550B	BELGRADE (GREAT POND) BELGRADE STR, KENNEBEC R	WO	150.00	0.90	135.00
09481	WILSON POND WILSON STR, SANDY R	WO	100.00	0.90	90.00
08067	NORTH ANSON CARRABASSETT R	WO	2800.00	0.75	2100.00
ME087	FLAGSTAFF DEAD R	WO	580.00	0.50	290.00
04503	COLD STREAM KENNEBEC R	WO	8300.00	0.10	830.00
ME089	MOXIE FALLS LAKE MOXIE	WO	1548.00	0.50	774.00
** Subtotal **			82451.00		50341.30
** River Basin MEGUNTICOOK RIVER BASIN					
10128	ST GEORGE ST GEORGE R	U	100.00	0.25	25.00
09102	HOLMES MILL PASSAGASSAWAKEAG R	W	70.00	0.75	52.50
ME066	JOHNSON AUTO PASSAGASSAWAKEAG R	WO	215.00	0.90	193.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
02804	KELLY DAM GOOSE R	WO	55.00	0.50	27.50
06910	MEGUNTICOOK L OUTLET MEGUNTICOOK R	WO	60.00	0.90	54.00
ME067	CRAWFORD POND CRAWFORD,ST GEORGE R	WO	225.00	0.90	202.50
04180	SENNEBEC SENNEBEC POND	WO	400.00	0.50	200.00
09947	ROBBINS ST GEORGE R	WO	127.00	0.50	63.50
05542C	UPPER WINSLOW MILLS MEDOMAK R	WO	100.00	0.90	90.00
05542A	VFW-GREAT FALLS MEDOMAK R	WO	200.00	0.90	180.00
05542B	MILL STREET MEDOMAK R	WO	60.00	0.90	54.00
** Subtotal **			1612.00		1142.50
** River Basin MINOR RIVER BASINS					
ME021	MARIAVILLE FALLS W BR UNION R	U	1210.00	0.25	302.50
ME077	LEIGHS MILL POND LEIGHS MILL PD	U	415.00	0.90	373.50
03688	EAST MACHIAS E MACHIAS R	W	1500.00	0.50	750.00
ME020	UPPER HOLMES (HOLMES FALLS) MACHIAS R	W	871.00	0.50	435.50
ME117	OLD FALLS MOUSAM R	W	500.00	0.90	450.00
ME016	MACHIAS L&D 1 MACHIAS R	WO	1360.00	0.50	680.00
ME017	MACHIAS R D 2 MACHIAS R	WO	1365.00	0.50	682.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME018	MACHIAS R D 4 MACHIAS R	WO	4940.00	0.50	2470.00
ME019	MACHIAS R D 3 MACHIAS R	WO	350.00	0.50	175.00
04304	PLEASANT RIVER PLEASANT R	WO	400.00	0.50	200.00
07493	GRAHAM LAKE UNION R	WO	1500.00	0.75	1125.00
05362	ROGERS FIBER MOUSAM R	WO	375.00	0.90	337.50
ME078	RT FOUR DAM SALMON FALLS R	WO	930.00	0.90	837.00
** Subtotal **			15716.00		8818.50
** River Basin PENOBSCOT RIVER BASIN					
ME141	PITCHER POND-NORTHPORT PITCHER POND	U	69.00	0.25	17.25
ME142	OYSTER RIVER-E.WARREN OYSTER RIVER	U	88.00	0.25	22.00
ME143	SHAW BROOK- NORTHPORT SHAW BROOK	U	85.00	0.50	42.50
ME134	LITTLE RIVER -BELFAST LITTLE RIVER	U	53.00	0.50	26.50
ME135	GOOSE RIVER -E.BELFAST GOOSE RIVER	U	171.00	0.50	85.50
ME136	PASSAGASSAWAKEAG RIVER PASSAGASSAWAKEAG RIVER	U	174.00	0.10	17.40
ME137	LAKE ST.GEORGE- LIBERTY LAKE ST. GEORGE	U	100.00	0.50	50.00
ME138	DUCK BROOK- BAR HARBOR DUCK BROOK	U	50.00	0.50	25.00
ME202	FRYE BROOK- ANDOVER W.S. FRYE BROOK	U	166.00	0.25	41.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME027	BRADFORD PUSHAW STR, STILLWATER R	U	290.00	0.25	72.50
ME028	MARSH ISLAND PENOBSCOT R	U	4632.00	0.25	1158.00
ME031	SPENCER RAPIDS PENOBSCOT R	U	1362.00	0.25	340.50
ME032	SAPONAC PASSADUMKEAG R	U	445.00	0.25	111.25
ME033	GRAND FALLS PASSADUMKEAG R	U	1450.00	0.25	362.50
ME034	NICATOUS FALLS NICATOUS STR, PASSADUMKEAG R	U	575.00	0.25	143.75
ME035	SEBOEIS SEBOEIS STR, PISCATAQUIS R	U	325.00	0.10	32.50
ME037	EBEEMEE LAKE E BR PLEASANT R	U	325.00	0.25	81.25
ME040	DOVER FOXCROFT WT DT PISCATAQUIS R	U	670.00	0.10	67.00
ME041	DOVER FOXCROFT TWO PISCATAQUIS R	U	890.00	0.10	89.00
ME042	ABOVE FOXCROFT PISCATAQUIS R	U	940.00	0.10	94.00
02501	STRATTON RIPS MATTAWAMKEAG R	U	4000.00	0.50	2000.00
ME043	BANCROFT MATTAWAMKEAG R	U	3720.00	0.50	1860.00
ME045	PLEASANT LAKE E BR MATTAWAMKEAG R	U	350.00	0.50	175.00
ME046	LEDGE FALLS E BR PENOBSCOT R	U	648.00	0.10	64.80
ME049	BEAR RAPIDS E BR PENOBSCOT R	U	3593.00	0.10	359.30

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME050	POND PITCH E BR PENOBSCOT R	U	1719.00	0.10	171.90
ME054	WEBSTER LAKE WEBSTER BK,E BR PENOBSCOT R	U	1930.00	0.10	193.00
ME056	TELOS LAKE OUTLET TELOS LK,WEBSTER BK	U	1430.00	0.10	143.00
ME060	PASSAMAGORMAC FALLS W BR PENOBSCOT R	U	1250.00	0.10	125.00
03779	BIG "A" W BR PENOBSCOT R	U	41900.00	0.10	4190.00
ME063	FOXHOLE RIPS W BR PENOBSCOT R	U	3975.00	0.10	397.50
10981	BASIN MILLS PENOBSCOT R	U	38000.00	0.10	3800.00
ME500	SILVER LAKE, BUCKSPORT SILVER LAKE	U	50.00	0.10	5.00
ME502	TODDY POND,EAST ORLAND TODDY POND	U	355.00	0.50	177.50
ME504	BEECH HILL POND, OTIS BEECH HILL POND	U	77.00	0.10	7.70
ME541	COLD STREAM POND, ENFIELD COLD STREAM POND	U	109.00	0.10	10.90
ME542	GRIST MILL POND, E.LOWELL GRIST MILL POND	U	68.00	0.50	34.00
ME543	LOMBARD STREAM, LAKEVILLE LOMBARD STREAM	U	58.00	0.90	52.20
ME570	S.BRNCH.PENOBSCOT R.,T4R4 SOUTH BRANCH PENOBSCOT RIVER	U	223.00	0.90	200.70
ME571	CHENEY POND, T3R4 CHENEY POND	U	161.00	0.50	80.50
ME572	RAGGED LAKE, T2R12 RAGGED STREAM, RAGGED LAKE	U	463.00	0.10	46.30

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME573	POLLYWOG POND, T2R11 POLLYWOG STREAM/POND	U	816.00	0.50	408.00
ME574	RAINBOW STREAM, T2R11 RAINBOW STREAM	U	402.00	0.10	40.20
ME581	TRAVELER BROOK, T5R8 TRAVELER BROOK	U	70.00	0.90	63.00
ME582	LUNKSOOS LAKE, T4R7 LUNKSOOS STREAM/LAKE	U	75.00	0.10	7.50
ME583	KIMBALL BROOK, T4R7 KIMBALL BROOK	U	116.00	0.10	11.60
ME584	WASSATAQUOIK STREAM, T3R7 WASSATAQUOIK STREAM	U	950.00	0.10	95.00
ME585	SHIN BROOK FALLS, T6R7 SHIN BROOK FALLS	U	503.00	0.10	50.30
ME586	SAWTELLE BROOK FALLS, T6R7 SAWTELLE BROOK/FALLS	U	433.00	0.10	43.30
02403	VEAZIE PENOBSCOT R	W	8000.00	0.50	4000.00
02534	MILFORD PENOBSCOT R	W	1600.00	0.75	1200.00
ME053	GRAND LAKE DAM GRAND LK, MATAGAMON R	W	1235.00	0.50	617.50
02666	MEDWAY W BR PENOBSCOT R	W	640.00	0.90	576.00
ME057	EAST MILLINOCKET W BR PENOBSCOT R	W	3470.00	0.50	1735.00
ME058	DOLBY W BR PENOBSCOT R	W	6700.00	0.50	3350.00
08735	SOUADABSACOOK 2 SOUADABSACOOK STR, PENOBSCOT R	WO	175.00	0.75	131.25
03986	BANGOR DAM PENOBSCOT R	WO	20000.00	0.50	10000.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME023	BANGOR DIVERSION PENOBSCOT R	WO	400.00	0.50	200.00
ME024	ORONO STILLWATER R	WO	4700.00	0.75	3525.00
ME029	SUNKHAZE RAPIDS PENOBSCOT R	WO	12000.00	0.75	9000.00
ME036	BONNIE BROOK PISCATAQUIS R	WO	200.00	0.50	100.00
10664	BROWNVILLE PLEASANT R	WO	600.00	0.90	540.00
08316	GUILFORD PISCATAQUIS R	WO	475.00	0.50	237.50
09098	WINN PENOBSCOT R	WO	16000.00	0.75	12000.00
07687	KINGMAN MATTAWAMKEAG R	WO	15900.00	0.75	11925.00
ME044	DANFORTH BASKAHEGAN STR,MATTAWAMKEAG R	WO	260.00	0.90	234.00
ME047	MEADOW BROOK E BR PENOBSCOT R	WO	6480.00	0.50	3240.00
ME048	WHETSTONE FALLS E BR PENOBSCOT R	WO	300.00	0.50	150.00
ME051	GRAND FALLS SEBOEIS R	WO	6000.00	0.75	4500.00
ME052	SAWTELLE FALLS PENOBSCOT R	WO	1500.00	0.50	750.00
ME055	GRAND PITCH WEBSTER BK,E B PENOBSCOT R	WO	5000.00	0.90	4500.00
ME061	DEBSCONEAG W BR PENOBSCOT R	WO	1500.00	0.50	750.00
ME062	SOURDNAHUNK W BR PENOBSCOT R	WO	36000.00	0.50	18000.00

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HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME064	SEBOOMOOK W BR PENOBSCOT R	WO	8265.00	0.50	4132.50
ME065	CANADA FALLS DAM W BR PENOBSCOT R	WO	980.00	0.50	490.00
** Subtotal **			278684.00		113576.85
** River Basin PISCATAQUA RIVER BASIN					
ME119	WEST CUMBERLAND PISCATAQUA RIVER	U	62.00	0.50	31.00
ME079	LITTLE OSSIPEE LITTLE OSSIPEE	U	109.00	0.50	54.50
** Subtotal **			171.00		85.50
** River Basin PRESUMPSCOT RIVER BASIN					
ME111	STANDISH DAM EELWEIR CNL(PRESUMPSCOT R)	U	6240.00	0.90	5616.00
10063	CUMBERLAND MILLS PRESUMPSCOT R	WO	1800.00	0.90	1620.00
ME110	WESTBROOK 2 PRESUMPSCOT R	WO	155.00	0.90	139.50
09450	STEVENS BROOK STEVENS BK, LONG LK	WO	200.00	0.90	180.00
** Subtotal **			8395.00		7555.50
** River Basin SACO RIVER BASIN					
ME068	NORTHWEST RIV/EAST SEBAGO NORTHWEST RIVER	U	134.00	0.25	33.50
ME093	HIGHLAND LAKE HIGHLAND LAKE	U	243.00	0.25	60.75
ME120	WATERFORD KEOKA LAKE	U	62.00	0.25	15.50
ME112	SACO REALTY DAM SACO R	U	625.00	0.25	156.25

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME069	HIGHLAND RIPS SACO R	U	700.00	0.25	175.00
ME114	OSSIPEE TWO OSSIPEE R	U	985.00	0.25	246.25
ME116	HIRAM NO 2 SACO R	U	430.00	0.25	107.50
02528	W CHANNEL(SACO DIV) SACO R	W	900.00	0.75	675.00
02529	BONNY EAGLE SACO R	W	500.00	0.50	250.00
ME113	STEEP FALLS SACO R	W	15000.00	0.75	11250.00
ME094	KEZAR FALLS OSSIPEE R	W	1825.00	0.75	1368.75
11365	SWANS FALLS SACO R	W	820.00	0.50	410.00
ME115	GREAT FALLS SACO R	WO	4000.00	0.75	3000.00
** Subtotal **			26224.00		17748.50
** River Basin ST CROIX RIVER BASIN					
ME014	COBSCOOK BAY TIDAL COBSCOOK BAY	U	200000.00	0.25	50000.00
08702	MCDONALD TIDAL STRAIGHT BAY	U	12400.00	0.10	1240.00
10446	HALF MOON COVE TIDAL HALF MOON COVE, COBSCOOK BAY	U	12000.00	0.10	1200.00
ME503	FROST BROOK, MARIAVILLE FROST BROOK	U	73.00	0.90	65.70
ME505	TUNK STREAM, SMITHVILLE TUNK STREAM	U	118.00	0.10	11.80
ME011	WOODLAND ST CROIX R	W	1240.00	0.50	620.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME012	GRAND LAKE W BR ST CROIX R	WO	440.00	0.50	220.00
ME013	VANCEBORO E BR ST CROIX R	WO	800.00	0.50	400.00
ME015	HALLS MILLS (ORANGE 2) ORANGE LK, COBSCOOK BAY	WO	235.00	0.50	117.50
** Subtotal **			227306.00		53875.00
** River Basin ST JOHN RIVER BASIN					
ME001	LITTLE MADAWASK DAM L MADAWASKA R	U	1090.00	0.25	272.50
ME009	BIG BLACK RESERVOIR BIG BLACK R, ST JOHN R	U	10860.00	0.50	5430.00
ME010	BRAILEY BROOK DEADWATER BAKER BR, ST JOHN R	U	1085.00	0.50	542.50
ME588	MILL BROOK, LUDLOW MILL BROOK	U	42.00	0.90	37.80
ME589	SHIELDS BROOK, MASARDIS SHIELDS BROOK	U	36.00	0.50	18.00
ME591	NUMBER NINE LAKE, TDR2 NUMBER NINE STREAM/LAKE	U	27.00	0.50	13.50
ME592	THREE BROOK, ROBINSONS THREE BROOKS	U	78.00	0.90	70.20
ME593	MUSQUACOOK STREAM, T12R11 MUSQUACOOK STREAM	U	569.00	0.10	56.90
ME597	LITTLE ROCKY BROOK, T11R10 LITTLE ROCKY BROOK	U	43.00	0.90	38.70
ME598	N.BRNCH. FOX BROOK, T13R8 NORTH BRANCH FOX BROOK	U	64.00	0.90	57.60
ME599	FISH RIVER FALLS, T14R8 FISH RIVER	U	315.00	0.10	31.50
ME575	RED RIVER FALLS, T14 R8 RED RIVER FALLS	U	173.00	0.10	17.30

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME576	GARDNER BROOK, WADE GARDNER BROOK	U	40.00	0.90	36.00
ME577	PRESTILE BROOK, CARIBOU PRESTILE BROOK	U	38.00	0.50	19.00
ME578	HARDWOOD BROOK, MAYSVILLE HARDWOOD BROOK	U	29.00	0.90	26.10
ME579	WEST TWIN BROOK, T15R11 WEST TWIN BROOK, ALLAGASH	U	0.00	0.10	0.00
ME580	TWIN BROOK RAPIDS, T15R10 EAST TWIN RAPIDS, ALLAGASH	U	0.00	0.10	0.00
ME594	WYLES BROOK, ALLAGASH WYLES BROOK, ALLAGASH	U	38.00	0.90	34.20
ME595	WIGGINS BROOK, ST. FRANCIS WIGGINS BROOK	U	50.00	0.50	25.00
ME596	MCCLEAN BROOK, ST. FRANCIS MCCLEAN BROOK	U	88.00	0.90	79.20
ME597	PETITE BROOK, ST. FRANCIS PETITE BROOK	U	40.00	0.90	36.00
ME600	THIBIDEAU BROOK, STFRANCIS THIBIDEAU BROOK	U	87.00	0.90	78.30
ME026	GILMORE BROOK, EAGLE LAKE GILMORE BROOK	U	46.00	0.90	41.40
ME038	FALL BROOK, NEW CANADA FALL BROOK	U	59.00	0.50	29.50
ME030	GAGNON BROOK, FRENCHVILLE GAGNON BROOK	U	61.00	0.90	54.90
ME039	MARTIN BROOK, HAMLIN MARTIN BROOK	U	55.00	0.50	27.50
ME587	DUNN BROOK, LUDLOW DUNN BROOK	U	53.00	0.25	13.25
ME590	SQUA PAN LAKE, MASARDIS SQUA PAN LAKE	U	123.00	0.25	30.75

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HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
ME002	CARIBOU AROOSTOOK R	W	347.00	0.75	260.25
ME005	SQUA PAN SQUA PAN STR, SQUA PAN LK	W	542.00	0.90	487.80
ME003	WHITNEY BROOK DAM PRESQUE ISLE STR, AROOSTOOK R	WO	420.00	0.75	315.00
03057A	CASTLE HILL AROOSTOOK R	WO	18000.00	0.75	13500.00
ME004	SHERIDAN DAM AROOSTOOK R	WO	900.00	0.75	675.00
03057B	MASARDIS AROOSTOOK R	WO	10000.00	0.75	7500.00
ME006	FISH RIVER FALLS FISH R	WO	7500.00	0.50	3750.00
ME007	LINCOLN SCHOOL ST JOHN R	WO	70000.00	0.75	52500.00
ME008	DICKEY ST JOHN R	WO	760000.00	0.75	570000.00
** Subtotal **			882898.00		656105.65
*** Total ***			1706500.00		1042269.15

Appendix C

Maine Sites List

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 02501 STRATTON RIPS MATTAWAMKEAG R	ME	U	4000.00	0.50	2000.00
** Subtotal **			4000.00		2000.00
** FERC Number 02830A BIG SANDY(NORRIDGEWOCK) SANDY R	ME	U	10000.00	0.90	9000.00
** Subtotal **			10000.00		9000.00
** FERC Number 03779 BIG "A" W BR PENOBSCOT R	ME	U	41900.00	0.10	4190.00
** Subtotal **			41900.00		4190.00
** FERC Number 04022 UPPER RAPID RIVER RAPID R	ME	U	1500.00	0.50	750.00
** Subtotal **			1500.00		750.00
** FERC Number 04062 WAYNE VILLAGE POCASSET LK,ANDROSCOGGIN R	ME	U	326.00	0.90	293.40
** Subtotal **			326.00		293.40
** FERC Number 04550A WING MILLS(LONG POND) BELGRADE STR,KENNEBEC R	ME	U	50.00	0.90	45.00
** Subtotal **			50.00		45.00
** FERC Number 06848 DIXFIELD WEBB R	ME	U	5325.00	0.50	2662.50

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		5325.00		2662.50
** FERC Number 07213				
NOISY BROOK	ME U	113.00	0.25	28.25
NOISY BK, SWIFT R				
** Subtotal **		113.00		28.25
** FERC Number 08645				
BYRON WATER	ME U	99.00	0.50	49.50
WEST BR. SWIFT RIVER				
** Subtotal **		99.00		49.50
** FERC Number 08649				
YANKEE 1	ME U	99.00	0.90	89.10
SWIFT R				
** Subtotal **		99.00		89.10
** FERC Number 08702				
MCDONALD TIDAL	ME U	12400.00	0.10	1240.00
STRAIGHT BAY				
** Subtotal **		12400.00		1240.00
** FERC Number 08872				
WELCH	ME U	99.00	0.90	89.10
WELCH BK, SWIFT R				
** Subtotal **		99.00		89.10
** FERC Number 08873				
SWIFT RIVER	ME U	99.00	0.90	89.10
W BR SWIFT R				
** Subtotal **		99.00		89.10

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 09860					
EAST OUTLET	ME	U	1400.00	0.10	140.00
KENNEBEC R					
** Subtotal **			1400.00		140.00
** FERC Number 10127					
PINELAND	ME	U	25.00	0.90	22.50
BRANCH BK,BEAR R					
** Subtotal **			25.00		22.50
** FERC Number 10128					
ST GEORGE	ME	U	100.00	0.25	25.00
ST GEORGE R					
** Subtotal **			100.00		25.00
** FERC Number 10446					
HALF MOON COVE TIDAL	ME	U	12000.00	0.10	1200.00
HALF MOON COVE,COBSCOOK BAY					
** Subtotal **			12000.00		1200.00
** FERC Number 10981					
BASIN MILLS	ME	U	38000.00	0.10	3800.00
PENOBSCOT R					
** Subtotal **			38000.00		3800.00
** FERC Number ME001					
LITTLE MADAWASK DAM	ME	U	1090.00	0.25	272.50
L MADAWASKA R					
** Subtotal **			1090.00		272.50
** FERC Number ME009					
BIG BLACK RESERVOIR	ME	U	10860.00	0.50	5430.00
BIG BLACK R,ST JOHN R					

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			10860.00		5430.00
** FERC Number ME010 BRAILEY BROOK DEADWATER BAKER BR,ST JOHN R	ME	U	1085.00	0.50	542.50
** Subtotal **			1085.00		542.50
** FERC Number ME014 COBSCOOK BAY TIDAL COBSCOOK BAY	ME	U	200000.00	0.25	50000.00
** Subtotal **			200000.00		50000.00
** FERC Number ME021 MARIAVILLE FALLS W BR UNION R	ME	U	1210.00	0.25	302.50
** Subtotal **			1210.00		302.50
** FERC Number ME022 BOG BROOK - GILEAD BOG BROOK	ME	U	80.00	0.50	40.00
** Subtotal **			80.00		40.00
** FERC Number ME025 MARSH STREAM,MONROE CENTER MARSH STREAM	ME	U	237.00	0.90	213.30
** Subtotal **			237.00		213.30
** FERC Number ME026 GILMORE BROOK, EAGLE LAKE GILMORE BROOK	ME	U	46.00	0.90	41.40
** Subtotal **			46.00		41.40

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME027 BRADFORD PUSHAW STR, STILLWATER R	ME	U	290.00	0.25	72.50
** Subtotal **			290.00		72.50
** FERC Number ME028 MARSH ISLAND PENOBSCOT R	ME	U	4632.00	0.25	1158.00
** Subtotal **			4632.00		1158.00
** FERC Number ME030 GAGNON BROOK, FRENCHVILLE GAGNON BROOK	ME	U	61.00	0.90	54.90
** Subtotal **			61.00		54.90
** FERC Number ME031 SPENCER RAPIDS PENOBSCOT R	ME	U	1362.00	0.25	340.50
** Subtotal **			1362.00		340.50
** FERC Number ME032 SAPONAC PASSADUMKEAG R	ME	U	445.00	0.25	111.25
** Subtotal **			445.00		111.25
** FERC Number ME033 GRAND FALLS PASSADUMKEAG R	ME	U	1450.00	0.25	362.50
** Subtotal **			1450.00		362.50
** FERC Number ME034 NICATOUS FALLS NICATOUS STR, PASSADUMKEAG R	ME	U	575.00	0.25	143.75

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		575.00		143.75
** FERC Number ME035 SEBOEIS SEBOEIS STR,PISCATAQUIS R	ME U	325.00	0.10	32.50
** Subtotal **		325.00		32.50
** FERC Number ME037 EBEEMEE LAKE E BR PLEASANT R	ME U	325.00	0.25	81.25
** Subtotal **		325.00		81.25
** FERC Number ME038 FALL BROOK,NEW CANADA FALL BROOK	ME U	59.00	0.50	29.50
** Subtotal **		59.00		29.50
** FERC Number ME039 MARTIN BROOK, HAMLIN MARTIN BROOK	ME U	55.00	0.50	27.50
** Subtotal **		55.00		27.50
** FERC Number ME040 DOVER FOXCROFT WT DT PISCATAQUIS R	ME U	670.00	0.10	67.00
** Subtotal **		670.00		67.00
** FERC Number ME041 DOVER FOXCROFT TWO PISCATAQUIS R	ME U	890.00	0.10	89.00
** Subtotal **		890.00		89.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME042 ABOVE FOXCROFT PISCATAQUIS R	ME	U	940.00	0.10	94.00
** Subtotal **			940.00		94.00
** FERC Number ME043 BANCROFT MATTAWAMKEAG R	ME	U	3720.00	0.50	1860.00
** Subtotal **			3720.00		1860.00
** FERC Number ME045 PLEASANT LAKE E BR MATTAWAMKEAG R	ME	U	350.00	0.50	175.00
** Subtotal **			350.00		175.00
** FERC Number ME046 LEDGE FALLS E BR PENOBSCOT R	ME	U	648.00	0.10	64.80
** Subtotal **			648.00		64.80
** FERC Number ME049 BEAR RAPIDS E BR PENOBSCOT R	ME	U	3593.00	0.10	359.30
** Subtotal **			3593.00		359.30
** FERC Number ME050 POND PITCH E BR PENOBSCOT R	ME	U	1719.00	0.10	171.90
** Subtotal **			1719.00		171.90
** FERC Number ME054 WEBSTER LAKE WEBSTER BK,E BR PENOBSCOT R	ME	U	1930.00	0.10	193.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1930.00		193.00
** FERC Number ME056 TELOS LAKE OUTLET TELOS LK,WEBSTER BK	ME	U	1430.00	0.10	143.00
** Subtotal **			1430.00		143.00
** FERC Number ME059 TOPSHAM CATHANCE RIVER	ME	U	262.00	0.25	65.50
** Subtotal **			262.00		65.50
** FERC Number ME060 PASSAMAGORMAC FALLS W BR PENOBSCOT R	ME	U	1250.00	0.10	125.00
** Subtotal **			1250.00		125.00
** FERC Number ME063 FOXHOLE RIPS W BR PENOBSCOT R	ME	U	3975.00	0.10	397.50
** Subtotal **			3975.00		397.50
** FERC Number ME068 NORTHWEST RIV/EAST SEBAGO NORTHWEST RIVER	ME	U	134.00	0.25	33.50
** Subtotal **			134.00		33.50
** FERC Number ME069 HIGHLAND RIPS SACO R	ME	U	700.00	0.25	175.00
** Subtotal **			700.00		175.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME073 LOWER STONY BROOK - NEWRY LOWER STONY BROOK	ME	U	60.00	0.90	54.00
** Subtotal **			60.00		54.00
** FERC Number ME074 JORDAN BROOK JORDAN BROOK	ME	U	99.00	0.90	89.10
** Subtotal **			99.00		89.10
** FERC Number ME075 GREAT MOOSE LAKE GT MOOSE LK,SEBASTICOOK R	ME	U	965.00	0.90	868.50
** Subtotal **			965.00		868.50
** FERC Number ME076 WILLIS MILL SANDBORN RIVER	ME	U	61.00	0.50	30.50
** Subtotal **			61.00		30.50
** FERC Number ME077 LEIGHS MILL POND LEIGHS MILL PD	ME	U	415.00	0.90	373.50
** Subtotal **			415.00		373.50
** FERC Number ME079 LITTLE OSSIPEE LITTLE OSSIPEE	ME	U	109.00	0.50	54.50
** Subtotal **			109.00		54.50
** FERC Number ME080 SNOW POND MESSALONSKEE STR,KENNEBEC R	ME	U	465.00	0.90	418.50

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		465.00		418.50
** FERC Number ME081 EAST MADISON W BR WESSERUNSETT STR	ME U	270.00	0.90	243.00
** Subtotal **		270.00		243.00
** FERC Number ME083 ABOVE PHILLIPS SANDY R	ME U	680.00	0.90	612.00
** Subtotal **		680.00		612.00
** FERC Number ME084 TAYLOR CARRABASSETT R	ME U	600.00	0.25	150.00
** Subtotal **		600.00		150.00
** FERC Number ME086 PIERCE POND PIERCE PD STR,KENNEBEC R	ME U	500.00	0.10	50.00
** Subtotal **		500.00		50.00
** FERC Number ME088 EUSTIS N BR DEAD R	ME U	610.00	0.25	152.50
** Subtotal **		610.00		152.50
** FERC Number ME090 MOOSEHEAD KENNEBEC R	ME U	24000.00	0.90	21600.00
** Subtotal **		24000.00		21600.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME091 MOOSE RIVER MOOSE R	ME	U	950.00	0.25	237.50
** Subtotal **			950.00		237.50
** FERC Number ME092 WEST BRANCH PLEASANT RIVER WEST BRANCH PLEASANT RIVER	ME	U	65.00	0.90	58.50
** Subtotal **			65.00		58.50
** FERC Number ME093 HIGHLAND LAKE HIGHLAND LAKE	ME	U	243.00	0.25	60.75
** Subtotal **			243.00		60.75
** FERC Number ME095 HOWARD POND BROOK/HANOVER HOWARD POND BROOK	ME	U	116.00	0.50	58.00
** Subtotal **			116.00		58.00
** FERC Number ME096 LONG POND- N. LIVERMORE LONG POND	ME	U	32.00	0.25	8.00
** Subtotal **			32.00		8.00
** FERC Number ME097 WILSON POND-N.MONMOUTH WILSON POND	ME	U	48.00	0.25	12.00
** Subtotal **			48.00		12.00
** FERC Number ME098 VAUGHN BROOK-HALLOWELL VAUGHN BROOK	ME	U	82.00	0.50	41.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		82.00		41.00
** FERC Number ME099 DRESDEN BOG DRESDEN BOG	ME U	39.00	0.50	19.50
** Subtotal **		39.00		19.50
** FERC Number ME100 ATTEAN POND MOOSE R	ME U	725.00	0.90	652.50
** Subtotal **		725.00		652.50
** FERC Number ME101 HOLEB FALLS MOOSE R	ME U	1810.00	0.25	452.50
** Subtotal **		1810.00		452.50
** FERC Number ME104 GULF ISLAND ANDROSCOGGIN R	ME U	6400.00	0.90	5760.00
** Subtotal **		6400.00		5760.00
** FERC Number ME105 RAM ISLAND ANDROSCOGGIN R	ME U	3000.00	0.90	2700.00
** Subtotal **		3000.00		2700.00
** FERC Number ME106 KIMBALLS MILLS SWIFT R	ME U	400.00	0.90	360.00
** Subtotal **		400.00		360.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME107 FRYE SWIFT R	ME	U	1050.00	0.90	945.00
** Subtotal **			1050.00		945.00
** FERC Number ME111 STANDISH DAM EELWEIR CNL(PRESUMPSCOT R)	ME	U	6240.00	0.90	5616.00
** Subtotal **			6240.00		5616.00
** FERC Number ME112 SACO REALTY DAM SACO R	ME	U	625.00	0.25	156.25
** Subtotal **			625.00		156.25
** FERC Number ME114 OSSIPPEE TWO OSSIPPEE R	ME	U	985.00	0.25	246.25
** Subtotal **			985.00		246.25
** FERC Number ME116 HIRAM NO 2 SACO R	ME	U	430.00	0.25	107.50
** Subtotal **			430.00		107.50
** FERC Number ME118 UPPER GLOUCESTER ROYAL RIVER	ME	U	49.00	0.50	24.50
** Subtotal **			49.00		24.50
** FERC Number ME119 WEST CUMBERLAND PISCATAQUA RIVER	ME	U	62.00	0.50	31.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			62.00		31.00
** FERC Number ME120 WATERFORD KEOKA LAKE	ME	U	62.00	0.25	15.50
** Subtotal **			62.00		15.50
** FERC Number ME121 MARSHALL POND WEST BROOK	ME	U	60.00	0.50	30.00
** Subtotal **			60.00		30.00
** FERC Number ME123 SWAN POND SWAN POND BROOK	ME	U	35.00	0.50	17.50
** Subtotal **			35.00		17.50
** FERC Number ME124 SNOW FALLS GORGE SNOW FALLS	ME	U	246.00	0.25	61.50
** Subtotal **			246.00		61.50
** FERC Number ME125 CHAPMAN BROOK- BETHEL CHAPMAN BROOK	ME	U	70.00	0.50	35.00
** Subtotal **			70.00		35.00
** FERC Number ME126 TWITCHELL BROOK TWITCHELL BROOK	ME	U	85.00	0.50	42.50
** Subtotal **			85.00		42.50

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME127					
SUNDAY RIVER	ME	U	148.00	0.50	74.00
SUNDAY RIVER					
** Subtotal **			148.00		74.00
** FERC Number ME128					
MERRILL BROOK-NEWRY	ME	U	105.00	0.50	52.50
MERRILL BROOK					
** Subtotal **			105.00		52.50
** FERC Number ME129					
SOUTH BRANCH SUNDAY RIVER	ME	U	64.00	0.50	32.00
SOUTH BRANCH SUNDAY RIV. RILEY					
** Subtotal **			64.00		32.00
** FERC Number ME130					
UPPER LARRY BROOK	ME	U	193.00	0.90	173.70
UPPER LARRY BROOK-RILEY					
** Subtotal **			193.00		173.70
** FERC Number ME131					
LOWER LARRY BROOK	ME	U	464.00	0.90	417.60
LOWER LARRY BROOK					
** Subtotal **			464.00		417.60
** FERC Number ME132					
EASTERN RIVER- E.PITTSO	ME	U	75.00	0.25	18.75
EASTERN RIVER					
** Subtotal **			75.00		18.75
** FERC Number ME133					
CRAWFORD POND-SOUTH UNION	ME	U	194.00	0.90	174.60
CRAWFORD POND					

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		194.00		174.60
** FERC Number ME134 LITTLE RIVER -BELFAST LITTLE RIVER	ME U	53.00	0.50	26.50
** Subtotal **		53.00		26.50
** FERC Number ME135 GOOSE RIVER -E.BELFAST GOOSE RIVER	ME U	171.00	0.50	85.50
** Subtotal **		171.00		85.50
** FERC Number ME136 PASSAGASSAWAKEAG RIVER PASSAGASSAWAKEAG RIVER	ME U	174.00	0.10	17.40
** Subtotal **		174.00		17.40
** FERC Number ME137 LAKE ST.GEORGE- LIBERTY LAKE ST. GEORGE	ME U	100.00	0.50	50.00
** Subtotal **		100.00		50.00
** FERC Number ME138 DUCK BROOK- BAR HARBOR DUCK BROOK	ME U	50.00	0.50	25.00
** Subtotal **		50.00		25.00
** FERC Number ME139 POND BROOK- GRAFTON POND BROOK	ME U	67.00	0.50	33.50
** Subtotal **		67.00		33.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME140 ST.GEORGE RIVER - UNION ST. GEORGE RIVER	ME	U	332.00	0.10	33.20
** Subtotal **			332.00		33.20
** FERC Number ME141 PITCHER POND-NORTHPORT PITCHER POND	ME	U	69.00	0.25	17.25
** Subtotal **			69.00		17.25
** FERC Number ME142 OYSTER RIVER-E.WARREN OYSTER RIVER	ME	U	88.00	0.25	22.00
** Subtotal **			88.00		22.00
** FERC Number ME143 SHAW BROOK- NORTHPORT SHAW BROOK	ME	U	85.00	0.50	42.50
** Subtotal **			85.00		42.50
** FERC Number ME144 STONY BROOK-ANDOVER STONY BROOK	ME	U	195.00	0.50	97.50
** Subtotal **			195.00		97.50
** FERC Number ME145 GREAT BROOK -NEWRY GREAT BROOK	ME	U	103.00	0.90	92.70
** Subtotal **			103.00		92.70
** FERC Number ME146 CHASE BROOK -NEWRY CHASE BROOK	ME	U	123.00	0.50	61.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** Subtotal **		123.00	61.50
** FERC Number ME147 WHITECAP BROOK -GRAFTON WHITECAP BROOK	ME U	54.00 0.50	27.00
** Subtotal **		54.00	27.00
** FERC Number ME148 BURROUGHS BROOK-ANDOVER NS BURROUGHS BROOK	ME U	62.00 0.50	31.00
** Subtotal **		62.00	31.00
** FERC Number ME149 ABBOTT BROOK ABBOTT BROOK	ME U	84.00 0.50	42.00
** Subtotal **		84.00	42.00
** FERC Number ME150 MOODY BROOK MOODY BROOK	ME U	82.00 0.50	41.00
** Subtotal **		82.00	41.00
** FERC Number ME151 UPPER BLACK BROOK UPPER BLACK BROOK	ME U	120.00 0.50	60.00
** Subtotal **		120.00	60.00
** FERC Number ME152 SAWYER BROOK SAWYER BROOK	ME U	91.00 0.50	45.50
** Subtotal **		91.00	45.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME153 WIGHT BROOK - NEWRY WIGHT BROOK	ME	U	244.00	0.10	24.40
** Subtotal **			244.00		24.40
** FERC Number ME154 UPPER MILES NOTCH -RILEY UPPER MILES NOTCH	ME	U	73.00	0.10	7.30
** Subtotal **			73.00		7.30
** FERC Number ME155 LOWER MILES NOTCH LOWER MILES NOTCH	ME	U	62.00	0.10	6.20
** Subtotal **			62.00		6.20
** FERC Number ME156 HOWE BROOK- ANDOVER HOWE BROOK	ME	U	44.00	0.90	39.60
** Subtotal **			44.00		39.60
** FERC Number ME157 ELLIS FALLS ELLIS RIVER/ELLIS FALLS	ME	U	115.00	0.50	57.50
** Subtotal **			115.00		57.50
** FERC Number ME158 LITTLE BLACK BROOK LITTLE BLACK BROOK	ME	U	54.00	0.25	13.50
** Subtotal **			54.00		13.50
** FERC Number ME159 COOS CANYON, BYRON SWIFT RIVER	ME	U	291.00	0.10	29.10

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		291.00		29.10
** FERC Number ME160 GARLAND BROOK, BYRON GARLAND BROOK	ME U	153.00	0.90	137.70
** Subtotal **		153.00		137.70
** FERC Number ME161 EAST BRANCH SWIFT, BYRON EAST BRANCH SQIFT RIVER	ME U	275.00	0.25	68.75
** Subtotal **		275.00		68.75
** FERC Number ME162 NOISY BROOK, ROXBURY NOISY BROOK	ME U	113.00	0.90	101.70
** Subtotal **		113.00		101.70
** FERC Number ME163 WALKER BROOK, ROXBURY WALKER BROOK	ME U	139.00	0.90	125.10
** Subtotal **		139.00		125.10
** FERC Number ME164 ANDROSCOGGIN, RUMFORD ANDROSCOGGIN RIVER	ME U	90625.00	0.90	81562.50
** Subtotal **		90625.00		81562.50
** FERC Number ME165 SNOWMAN BROOK, WELD SNOWMAN BROOK	ME U	45.00	0.25	11.25
** Subtotal **		45.00		11.25

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME166 SWETT BROOK, WELD SWETT BROOK	ME	U	43.00	0.90	38.70
** Subtotal **			43.00		38.70
** FERC Number ME167 WEBB RIVER, DIXFIELD WEBB RIVER	ME	U	280.00	0.90	252.00
** Subtotal **			280.00		252.00
** FERC Number ME168 WEBB RIVER, BERRY MILLS WEBB RIVER	ME	U	295.00	0.50	147.50
** Subtotal **			295.00		147.50
** FERC Number ME169 AUNT HANNAH BROOK, DIXFIELD AUNT HANNAH BROOK	ME	U	56.00	0.90	50.40
** Subtotal **			56.00		50.40
** FERC Number ME170 BEAVER POND BROOK, DIXFIELD BEAVER POND BROOK	ME	U	53.00	0.90	47.70
** Subtotal **			53.00		47.70
** FERC Number ME171 EAST BROOK, WELD CORNER EAST BROOK	ME	U	82.00	0.25	20.50
** Subtotal **			82.00		20.50
** FERC Number ME172 HOUGHTON BROOK, WELD HOUGHTON BROOK	ME	U	190.00	0.50	95.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		190.00		95.00
** FERC Number ME173 HILDRITH'S MILL ALDER BROOK	ME U	52.00	0.90	46.80
** Subtotal **		52.00		46.80
** FERC Number ME174 EDES BROOK, TEMPLE EDES BROOK	ME U	52.00	0.90	46.80
** Subtotal **		52.00		46.80
** FERC Number ME175 TEMPLE BROOK, WILTON TEMPLE BROOK	ME U	77.00	0.90	69.30
** Subtotal **		77.00		69.30
** FERC Number ME176 UPPER ALDER BROOK, TEMPLE UPPER ALDER BROOK	ME U	40.00	0.90	36.00
** Subtotal **		40.00		36.00
** FERC Number ME177 BERRY BROOK, CARTHAGE BERRY BROOK	ME U	38.00	0.90	34.20
** Subtotal **		38.00		34.20
** FERC Number ME178 METALLAK BROOK, RICHARDSON METALLAK BROOK	ME U	168.00	0.50	84.00
** Subtotal **		168.00		84.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME179 METALLAK STREAM,RICHARDSON METALLAK STREAM	ME	U	74.00	0.10	7.40
** Subtotal **			74.00		7.40
** FERC Number ME180 MOUNTAIN BROOK, TWP D MOUNTAIN BROOK	ME	U	246.00	0.50	123.00
** Subtotal **			246.00		123.00
** FERC Number ME181 W.BRANCH SWIFT RIVER,BYRON WEST BRANCH of SWIFT RIVER	ME	U	157.00	0.50	78.50
** Subtotal **			157.00		78.50
** FERC Number ME182 BEMIS STREAM, TWP D BEMIS STREAM	ME	U	147.00	0.50	73.50
** Subtotal **			147.00		73.50
** FERC Number ME183 MOTT STREAM, TWP E MOTT STREAM	ME	U	71.00	0.10	7.10
** Subtotal **			71.00		7.10
** FERC Number ME184 FOUR PONDS BROOK,TWP D FOUR PONDS BROOK	ME	U	182.00	0.10	18.20
** Subtotal **			182.00		18.20
** FERC Number ME185 STOCK BROOK,TWP 6 STOCK BROOK, SWIFT RIVER	ME	U	80.00	0.50	40.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			80.00		40.00
** FERC Number ME186 SWIFT RIVER, TWP E SWIFT RIVER	ME	U	240.00	0.50	120.00
** Subtotal **			240.00		120.00
** FERC Number ME187 CHANDLER MILL STRM, TWP E CHANDLER MILL STREAM	ME	U	163.00	0.50	81.50
** Subtotal **			163.00		81.50
** FERC Number ME188 SANDY RIVER, TWP E SANDY RIVER	ME	U	165.00	0.10	16.50
** Subtotal **			165.00		16.50
** FERC Number ME189 JONT STREAM, TWP 6 JONT STREAM	ME	U	278.00	0.90	250.20
** Subtotal **			278.00		250.20
** FERC Number ME190 SADDLEBACK STREAM, MADRID SADDLEBACK STREAM	ME	U	112.00	0.50	56.00
** Subtotal **			112.00		56.00
** FERC Number ME191 PERHAM STREAM, MADRID PERHAM STREAM	ME	U	247.00	0.25	61.75
** Subtotal **			247.00		61.75

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME192 Quick Stream, Salem Quick Stream	ME	U	121.00	0.90	108.90
** Subtotal **			121.00		108.90
** FERC Number ME193 CONANT STREAM, MADRID CONANT STREAM	ME	U	164.00	0.90	147.60
** Subtotal **			164.00		147.60
** FERC Number ME194 MT. BLUE STREAM, AVON MT. BLUE STREAM	ME	U	266.00	0.25	66.50
** Subtotal **			266.00		66.50
** FERC Number ME195 FALLS BROOK, WEST MILLS FALLS BROOK	ME	U	81.00	0.50	40.50
** Subtotal **			81.00		40.50
** FERC Number ME196 LEMON STREAM, WEST MILLS LEMON STREAM	ME	U	63.00	0.50	31.50
** Subtotal **			63.00		31.50
** FERC Number ME197 MARTIN STREAM, PLYMOUTH MARTIN STREAM	ME	U	200.00	0.10	20.00
** Subtotal **			200.00		20.00
** FERC Number ME198 SANDY STREAM, FREEDOM SANDY STREAM	ME	U	58.00	0.90	52.20

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			58.00		52.20
** FERC Number ME199 BULL BRANCH -RILEY BULL BRANCH	ME	U	222.00	0.50	111.00
** Subtotal **			222.00		111.00
** FERC Number ME200 GOOSE EYE BROOK -RILEY GOOSE EYE BROOK	ME	U	86.00	0.50	43.00
** Subtotal **			86.00		43.00
** FERC Number ME201 DUNN FALLS-ANDOVER N.S. DUNN FALLS	ME	U	1080.00	0.25	270.00
** Subtotal **			1080.00		270.00
** FERC Number ME202 FRYE BROOK- ANDOVER W.S. FRYE BROOK	ME	U	166.00	0.25	41.50
** Subtotal **			166.00		41.50
** FERC Number ME500 SILVER LAKE, BUCKSPORT SILVER LAKE	ME	U	50.00	0.10	5.00
** Subtotal **			50.00		5.00
** FERC Number ME501 CHASE STREAM, T1R6 CHASE STREAM	ME	U	277.00	0.50	138.50
** Subtotal **			277.00		138.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME502 TODDY POND, EAST ORLAND TODDY POND	ME	U	355.00	0.50	177.50
** Subtotal **			355.00		177.50
** FERC Number ME503 FROST BROOK, MARIAVILLE FROST BROOK	ME	U	73.00	0.90	65.70
** Subtotal **			73.00		65.70
** FERC Number ME504 BEECH HILL POND, OTIS BEECH HILL POND	ME	U	77.00	0.10	7.70
** Subtotal **			77.00		7.70
** FERC Number ME505 TUNK STREAM, SMITHVILLE TUNK STREAM	ME	U	118.00	0.10	11.80
** Subtotal **			118.00		11.80
** FERC Number ME506 W.BR.L.MAGALLOWAY R., T5R4 WEST B.LOWER MAGALLOWAY RIVER	ME	U	127.00	0.90	114.30
** Subtotal **			127.00		114.30
** FERC Number ME507 MOOSE BROOK, T5R4 MOOSE BROOK	ME	U	281.00	0.50	140.50
** Subtotal **			281.00		140.50
** FERC Number ME508 MAGALLOWAY RIVER, T5R4 MAGALLOWAY RIVER	ME	U	843.00	0.10	84.30

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			843.00		84.30
** FERC Number ME509 CUPSUPTIC RIVER, T4R4 CUPSUPTIC RIVER	ME	U	1105.00	0.10	110.50
** Subtotal **			1105.00		110.50
** FERC Number ME510 TIM POND BROOK, T2R4 TIM POND BROOK	ME	U	67.00	0.50	33.50
** Subtotal **			67.00		33.50
** FERC Number ME511 LOWER TIM BROOK, EUSTIS LOWER TIM BROOK	ME	U	100.00	0.90	90.00
** Subtotal **			100.00		90.00
** FERC Number ME512 REED BROOK, EUSTIS REED BROOK	ME	U	55.00	0.90	49.50
** Subtotal **			55.00		49.50
** FERC Number ME513 ALDER STREAM , T2R5 ALDER STERAM	ME	U	1096.00	0.50	548.00
** Subtotal **			1096.00		548.00
** FERC Number ME514 N.BRNCH.ALDER STREAM,T2R5 NORTH BRANCH ALDER STREAM	ME	U	89.00	0.90	80.10
** Subtotal **			89.00		80.10

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME515 LOWER CASCADE STRM.SANDY R LOWER CASCADE STREAM	ME	U	172.00	0.10	17.20
** Subtotal **			172.00		17.20
** FERC Number ME516 UPPER CASCADE STRM.SANDYR. UPPER CASCADE STREAM	ME	U	79.00	0.90	71.10
** Subtotal **			79.00		71.10
** FERC Number ME517 HARDY STREAM, MADRID HARDY STREAM	ME	U	77.00	0.90	69.30
** Subtotal **			77.00		69.30
** FERC Number ME518 OBERTON STREAM, MADRID OBERTON STREAM	ME	U	138.00	0.50	69.00
** Subtotal **			138.00		69.00
** FERC Number ME519 RAPID STREAM, KINGFIELD RAPID STREAM	ME	U	246.00	0.90	221.40
** Subtotal **			246.00		221.40
** FERC Number ME520 ALDER BROOK, KINGFIELD ALDER BROOK	ME	U	105.00	0.90	94.50
** Subtotal **			105.00		94.50
** FERC Number ME521 TUFTS POND BROOK, KINGFIELD TUFTS POND BROOK	ME	U	44.00	0.90	39.60

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **					
			44.00		39.60
** FERC Number ME522					
CARIBOU VALLEY, BIGELOW	ME	U	633.00	0.25	158.25
SOUTH BRANCH CARRABASSETT RIVR					
** Subtotal **					
			633.00		158.25
** FERC Number ME523					
STONEY BROOK, STRATTON	ME	U	130.00	0.90	117.00
STONEY BROOK					
** Subtotal **					
			130.00		117.00
** FERC Number ME524					
HAMMOND FIELD BRK. CARRABA	ME	U	67.00	0.90	60.30
HAMMOND FIELD BROOK					
** Subtotal **					
			67.00		60.30
** FERC Number ME525					
REED BROOK, KINGFIELD	ME	U	83.00	0.90	74.70
REED BROOK					
** Subtotal **					
			83.00		74.70
** FERC Number ME526					
BUTLER POND, LEXINGTON	ME	U	122.00	0.50	61.00
ALDER BROOK, BUTLER POND					
** Subtotal **					
			122.00		61.00
** FERC Number ME527					
SANDY STREAM, HIGHLANDPLNT	ME	U	830.00	0.50	415.00
SANDY STREAM					
** Subtotal **					
			830.00		415.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME528 HOUSTON BROOK, PLEASANTRDG HOUSTON BROOK	ME	U	196.00	0.50	98.00
** Subtotal **			196.00		98.00
** FERC Number ME529 CARRYING PLACE STREAMT1R3 CARRYING PLACE STREAM	ME	U	202.00	0.50	101.00
** Subtotal **			202.00		101.00
** FERC Number ME530 PIERCE POND STREAM,T1R3 PIERCE POND STREAM	ME	U	1007.00	0.10	100.70
** Subtotal **			1007.00		100.70
** FERC Number ME531 PLEASANT POND, CARRATUNK PLEASANT POND STREAM	ME	U	381.00	0.10	38.10
** Subtotal **			381.00		38.10
** FERC Number ME532 AUSTIN STREAM, MOSCOW AUSTIN STREAM	ME	U	1137.00	0.50	568.50
** Subtotal **			1137.00		568.50
** FERC Number ME533 HOLLY BROOK, THE FORKS HOLLY BROOK	ME	U	117.00	0.90	105.30
** Subtotal **			117.00		105.30
** FERC Number ME534 KELLY BROOK, THE FORKS KELLY BROOK	ME	U	139.00	0.90	125.10

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		139.00		125.10
** FERC Number ME535 FALL BROOK, SOLON FALL BROOK	ME U	303.00	0.50	151.50
** Subtotal **		303.00		151.50
** FERC Number ME536 WYMAN POND, BRIGHTON WYMAN POND, CORSON BROOK	ME U	31.00	0.50	15.50
** Subtotal **		31.00		15.50
** FERC Number ME537 E.BR.WESSERUNSETT.S.BRIGHT EASTBRNCH WESSERUNSETT STREAM	ME U	72.00	0.10	7.20
** Subtotal **		72.00		7.20
** FERC Number ME538 WELLINGTON BOG, WELLINGTON WELLINGTON BOG	ME U	285.00	0.25	71.25
** Subtotal **		285.00		71.25
** FERC Number ME539 W.Br.PISCATAQUIR.BLANCHAD WEST BRANCH PISCATAQUIS RIVER	ME U	1088.00	0.10	108.80
** Subtotal **		1088.00		108.80
** FERC Number ME540 FERGUSON BROOK, HARMONY FERGUSON BROOK	ME U	94.00	0.90	84.60
** Subtotal **		94.00		84.60

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME541					
COLD STREAM POND, ENFIELD	ME	U	109.00	0.10	10.90
COLD STREAM POND					
** Subtotal **					
			109.00		10.90
** FERC Number ME542					
GRIST MILL POND, E.LOWELL	ME	U	68.00	0.50	34.00
GRIST MILL POND					
** Subtotal **					
			68.00		34.00
** FERC Number ME543					
LOMBARD STREAM, LAKEVILLE	ME	U	58.00	0.90	52.20
LOMBARD STREAM					
** Subtotal **					
			58.00		52.20
** FERC Number ME544					
MASSACHUSETTS BOG, T3R6	ME	U	165.00	0.50	82.50
MASSACHUSETTS BOG/STREAM					
** Subtotal **					
			165.00		82.50
** FERC Number ME545					
CLEARWATER STREAM, T2R6	ME	U	94.00	0.90	84.60
CLEARWATER STREAM					
** Subtotal **					
			94.00		84.60
** FERC Number ME546					
GOLD BROOK, T1R6	ME	U	217.00	0.50	108.50
GOLD BROOK					
** Subtotal **					
			217.00		108.50
** FERC Number ME547					
CROCKER POND, DENNISTOWN	ME	U	53.00	0.90	47.70
CROCKER POND					

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			53.00		47.70
** FERC Number ME548 STONY BROOK, T6R2 STONY BROOK	ME	U	141.00	0.90	126.90
** Subtotal **			141.00		126.90
** FERC Number ME549 ENCHANTED STREAM, T2R5 ENCHANTED BROOK	ME	U	573.00	0.50	286.50
** Subtotal **			573.00		286.50
** FERC Number ME550 GULF STREAM, WEST FORKS GULF STREAM	ME	U	54.00	0.50	27.00
** Subtotal **			54.00		27.00
** FERC Number ME551 SALMON STREAM, WEST FORKS SALMON STREAM	ME	U	429.00	0.25	107.25
** Subtotal **			429.00		107.25
** FERC Number ME552 DURGIN BROOK, WEST FORKS DURGIN BROOK	ME	U	95.00	0.50	47.50
** Subtotal **			95.00		47.50
** FERC Number ME553 COLD STREAM, WEST FORKS COLD STREAM	ME	U	483.00	0.90	434.70
** Subtotal **			483.00		434.70

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME554 TOMHEGAN STREAM, WEST FORKS TOMHEGAN STREAM	ME	U	129.00	0.90	116.10
** Subtotal **			129.00		116.10
** FERC Number ME555 MOXIE FALLS, MOXIE GORE MOXIE STREAM, MOXIE FALLS	ME	U	1548.00	0.10	154.80
** Subtotal **			1548.00		154.80
** FERC Number ME556 BLACK BROOK, MOXIE GORE BLACK BROOK	ME	U	324.00	0.10	32.40
** Subtotal **			324.00		32.40
** FERC Number ME557 DEAD STREAM POND, W. FORKS DEAD STREAM POND	ME	U	168.00	0.50	84.00
** Subtotal **			168.00		84.00
** FERC Number ME558 E.BRNCH.PISCATAQUISSHIRLEY EAST BRANCH PISCATAQUIS RIVER	ME	U	491.00	0.10	49.10
** Subtotal **			491.00		49.10
** FERC Number ME559 U.L.WILSON STRM, ELLIOTSVIL UPPER LITTLE WILSON STREAM	ME	U	54.00	0.90	48.60
** Subtotal **			54.00		48.60
** FERC Number ME560 L.L.WILSONSTRM, ELLIOTSVILL LOWER LITTLE WILSON STREAM	ME	U	431.00	0.10	43.10

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			431.00		43.10
** FERC Number ME561 LONG POND STREAM, ELLIOTSVL LONG POND STREAM	ME	U	569.00	0.10	56.90
** Subtotal **			569.00		56.90
** FERC Number ME562 BIG BENSON POND WILLIAMANT BIG BENSON POND	ME	U	105.00	0.25	26.25
** Subtotal **			105.00		26.25
** FERC Number ME563 SOUTH BROOK, BEAVER COVE SOUTH BROOK	ME	U	82.00	0.90	73.80
** Subtotal **			82.00		73.80
** FERC Number ME564 GULF HAGAS BROOK, T7R10 GULF HAGAS BROOK	ME	U	102.00	0.10	10.20
** Subtotal **			102.00		10.20
** FERC Number ME565 HAY BROOK, T7R10 HAY BROOK	ME	U	66.00	0.10	6.60
** Subtotal **			66.00		6.60
** FERC Number ME566 WHITE BROOK, T7R10 WHITE BROOK	ME	U	155.00	0.50	77.50
** Subtotal **			155.00		77.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME567 SHANTY MTN. BROOK, TBR11 SHANTY MOUNTAIN BROOK	ME	U	48.00	0.90	43.20
** Subtotal **			48.00		43.20
** 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
** Subtotal **			396.00		39.60
** FERC Number ME570 S.BRNCH.PENOBSCOT R.,T4R4 SOUTH BRANCH PENOBSCOT RIVER	ME	U	223.00	0.90	200.70
** Subtotal **			223.00		200.70
** FERC Number ME571 CHENEY POND, T3R4 CHENEY POND	ME	U	161.00	0.50	80.50
** Subtotal **			161.00		80.50
** FERC Number ME572 RAGGED LAKE, T2R12 RAGGED STREAM, RAGGED LAKE	ME	U	463.00	0.10	46.30
** Subtotal **			463.00		46.30
** FERC Number ME573 POLLYWOG POND, T2R11 POLLYWOG STREAM/POND	ME	U	816.00	0.50	408.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		816.00		408.00
** FERC Number ME574 RAINBOW STREAM, T2R11 RAINBOW STREAM	ME U	402.00	0.10	40.20
** Subtotal **		402.00		40.20
** FERC Number ME575 RED RIVER FALLS, T14 R8 RED RIVER FALLS	ME U	173.00	0.10	17.30
** Subtotal **		173.00		17.30
** FERC Number ME576 GARDNER BROOK, WADE GARDNER BROOK	ME U	40.00	0.90	36.00
** Subtotal **		40.00		36.00
** FERC Number ME577 PRESTILE BROOK, CARIBOU PRESTILE BROOK	ME U	38.00	0.50	19.00
** Subtotal **		38.00		19.00
** FERC Number ME578 HARDWOOD BROOK, MAYSVILLE HARDWOOD BROOK	ME U	29.00	0.90	26.10
** Subtotal **		29.00		26.10
** FERC Number ME579 WEST TWIN BROOK, T15R11 WEST TWIN BROOK, ALLAGASH	ME U	0.00	0.10	0.00
** Subtotal **		0.00		0.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME580 TWIN BROOK RAPIDS, T15R10 EAST TWIN RAPIDS, ALLAGASH	ME	U	0.00	0.10	0.00
** Subtotal **			0.00		0.00
** FERC Number ME581 TRAVELER BROOK, T5R8 TRAVELER BROOK	ME	U	70.00	0.90	63.00
** Subtotal **			70.00		63.00
** FERC Number ME582 LUNKSOOS LAKE, T4R7 LUNKSOOS STREAM/LAKE	ME	U	75.00	0.10	7.50
** Subtotal **			75.00		7.50
** FERC Number ME583 KIMBALL BROOK, T4R7 KIMBALL BROOK	ME	U	116.00	0.10	11.60
** Subtotal **			116.00		11.60
** FERC Number ME584 WASSATAQUOIK STREAM, T3R7 WASSATAQUOIK STREAM	ME	U	950.00	0.10	95.00
** Subtotal **			950.00		95.00
** FERC Number ME585 SHIN BROOK FALLS, T6R7 SHIN BROOK FALLS	ME	U	503.00	0.10	50.30
** Subtotal **			503.00		50.30
** FERC Number ME586 SAWTELLE BROOK FALLS, T6R7 SAWTELLE BROOK/FALLS	ME	U	433.00	0.10	43.30

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		433.00		43.30
** FERC Number ME587 DUNN BROOK, LUDLOW DUNN BROOK	ME U	53.00	0.25	13.25
** Subtotal **		53.00		13.25
** FERC Number ME588 MILL BROOK, LUDLOW MILL BROOK	ME U	42.00	0.90	37.80
** Subtotal **		42.00		37.80
** FERC Number ME589 SHIELDS BROOK, MASARDIS SHIELDS BROOK	ME U	36.00	0.50	18.00
** Subtotal **		36.00		18.00
** FERC Number ME590 SQUA PAN LAKE, MASARDIS SQUA PAN LAKE	ME U	123.00	0.25	30.75
** Subtotal **		123.00		30.75
** FERC Number ME591 NUMBER NINE LAKE, TDR2 NUMBER NINE STREAM/LAKE	ME U	27.00	0.50	13.50
** Subtotal **		27.00		13.50
** FERC Number ME592 THREE BROOK, ROBINSONS THREE BROOKS	ME U	78.00	0.90	70.20
** Subtotal **		78.00		70.20

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME593 MUSQUACOOK STREAM,T12R11 MUSQUACOOK STREAM	ME	U	569.00	0.10	56.90
** Subtotal **			569.00		56.90
** FERC Number ME594 WYLES BROOK, ALLAGASH WYLES BROOK, ALLAGASH	ME	U	38.00	0.90	34.20
** Subtotal **			38.00		34.20
** FERC Number ME595 WIGGINS BROOK, ST. FRANCIS WIGGINS BROOK	ME	U	50.00	0.50	25.00
** Subtotal **			50.00		25.00
** FERC Number ME596 MCCLEAN BROOK, ST. FRANCIS MCCLEAN BROOK	ME	U	88.00	0.90	79.20
** Subtotal **			88.00		79.20
** FERC Number ME597 LITTLE ROCKY BROOK,T11R10 LITTLE ROCKY BROOK	ME	U	43.00	0.90	38.70
PETITE BROOK,ST. FRANCIS PETITE BROOK	ME	U	40.00	0.90	36.00
** Subtotal **			83.00		74.70
** FERC Number ME598 N.BRNCH. FOX BROOK, T13R8 NORTH BRANCH FOX BROOK	ME	U	64.00	0.90	57.60
** Subtotal **			64.00		57.60

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME599 FISH RIVER FALLS, T14R8 FISH RIVER	ME	U	315.00	0.10	31.50
** Subtotal **			315.00		31.50
** FERC Number ME600 THIBIDEAU BROOK, STFRANCIS THIBIDEAU BROOK	ME	U	87.00	0.90	78.30
** Subtotal **			87.00		78.30
** FERC Number 02389 EDWARDS (AUGUSTA) DAM KENNEBEC R	ME	W	8000.00	0.50	4000.00
** Subtotal **			8000.00		4000.00
** FERC Number 02403 VEAZIE PENOBSCOT R	ME	W	8000.00	0.50	4000.00
** Subtotal **			8000.00		4000.00
** FERC Number 02528 W CHANNEL(SACO DIV) SACO R	ME	W	900.00	0.75	675.00
** Subtotal **			900.00		675.00
** FERC Number 02529 BONNY EAGLE SACO R	ME	W	500.00	0.50	250.00
** Subtotal **			500.00		250.00
** FERC Number 02534 MILFORD PENOBSCOT R	ME	W	1600.00	0.75	1200.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		1600.00		1200.00
** FERC Number 02666 MEDWAY W BR PENOBSCOT R	ME W	640.00	0.90	576.00
** Subtotal **		640.00		576.00
** FERC Number 03688 EAST MACHIAS E MACHIAS R	ME W	1500.00	0.50	750.00
** Subtotal **		1500.00		750.00
** FERC Number 08969 CROCKER POND CROCKER PD, MOOSE R	ME W	50.00	0.90	45.00
** Subtotal **		50.00		45.00
** FERC Number 09102 HOLMES MILL PASSAGASSAWAKEAG R	ME W	70.00	0.75	52.50
** Subtotal **		70.00		52.50
** FERC Number 11365 SWANS FALLS SACO R	ME W	820.00	0.50	410.00
** Subtotal **		820.00		410.00
** FERC Number ME002 CARIBOU AROOSTOOK R	ME W	347.00	0.75	260.25
** Subtotal **		347.00		260.25

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME005					
SQUA PAN	ME	W	542.00	0.90	487.80
SQUA PAN STR,SQUA PAN LK					
** Subtotal **					
			542.00		487.80
** FERC Number ME011					
WOODLAND	ME	W	1240.00	0.50	620.00
ST CROIX R					
** Subtotal **					
			1240.00		620.00
** FERC Number ME020					
UPPER HOLMES(HOLMES FALLS)	ME	W	871.00	0.50	435.50
MACHIAS R					
** Subtotal **					
			871.00		435.50
** FERC Number ME053					
GRAND LAKE DAM	ME	W	1235.00	0.50	617.50
GRAND LK,MATAGAMON R					
** Subtotal **					
			1235.00		617.50
** FERC Number ME057					
EAST MILLINOCKET	ME	W	3470.00	0.50	1735.00
W BR PENOBSCOT R					
** Subtotal **					
			3470.00		1735.00
** FERC Number ME058					
DOLBY	ME	W	6700.00	0.50	3350.00
W BR PENOBSCOT R					
** Subtotal **					
			6700.00		3350.00
** FERC Number ME071					
FORT HALIFAX	ME	W	390.00	0.75	292.50
SEBASTICOOK R					

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW) PESF	PESF * KW
** Subtotal **		390.00	292.50
** FERC Number ME072 BURNHAM SEBASTICOOK R	ME W	1050.00 0.50	525.00
** Subtotal **		1050.00	525.00
** FERC Number ME082 SANDY RIVER SANDY R	ME W	150.00 0.90	135.00
** Subtotal **		150.00	135.00
** FERC Number ME094 KEZAR FALLS OSSIPPEE R	ME W	1825.00 0.75	1368.75
** Subtotal **		1825.00	1368.75
** FERC Number ME108 RUMFORD LOWER ANDROSCOGGIN R	ME W	28000.00 0.50	14000.00
** Subtotal **		28000.00	14000.00
** FERC Number ME113 STEEP FALLS SACO R	ME W	15000.00 0.75	11250.00
** Subtotal **		15000.00	11250.00
** FERC Number ME117 OLD FALLS MOUSAM R	ME W	500.00 0.90	450.00
** Subtotal **		500.00	450.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 02804 KELLY DAM GOOSE R	ME	WO	55.00	0.50	27.50
** Subtotal **			55.00		27.50
** FERC Number 03057A CASTLE HILL AROOSTOOK R	ME	WO	18000.00	0.75	13500.00
** Subtotal **			18000.00		13500.00
** FERC Number 03057B MASARDIS AROOSTOOK R	ME	WO	10000.00	0.75	7500.00
** Subtotal **			10000.00		7500.00
** FERC Number 03986 BANGOR DAM PENOBSCOT R	ME	WO	20000.00	0.50	10000.00
** Subtotal **			20000.00		10000.00
** FERC Number 04023 RANGELEY RANGELEY STR,RANGELEY LK	ME	WO	300.00	0.50	150.00
** Subtotal **			300.00		150.00
** FERC Number 04180 SENNEBEC SENNEBEC POND	ME	WO	400.00	0.50	200.00
** Subtotal **			400.00		200.00
** FERC Number 04304 PLEASANT RIVER PLEASANT R	ME	WO	400.00	0.50	200.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		400.00		200.00
** FERC Number 04503 COLD STREAM KENNEBEC R	ME WO	8300.00	0.10	830.00
** Subtotal **		8300.00		830.00
** FERC Number 04550B BELGRADE(GREAT POND) BELGRADE STR,KENNEBEC R	ME WO	150.00	0.90	135.00
** Subtotal **		150.00		135.00
** FERC Number 05362 ROGERS FIBER MOUSAM R	ME WO	375.00	0.90	337.50
** Subtotal **		375.00		337.50
** FERC Number 05542A VFW-GREAT FALLS MEDOMAK R	ME WO	200.00	0.90	180.00
** Subtotal **		200.00		180.00
** FERC Number 05542B MILL STREET MEDOMAK R	ME WO	60.00	0.90	54.00
** Subtotal **		60.00		54.00
** FERC Number 05542C UPPER WINSLOW MILLS MEDOMAK R	ME WO	100.00	0.90	90.00
** Subtotal **		100.00		90.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 06910 MEGUNTICOOK L OUTLET MEGUNTICOOK R	ME	WO	60.00	0.90	54.00
** Subtotal **			60.00		54.00
** FERC Number 07493 GRAHAM LAKE UNION R	ME	WO	1500.00	0.75	1125.00
** Subtotal **			1500.00		1125.00
** FERC Number 07527 TURNER NEZINSCOT R	ME	WO	225.00	0.90	202.50
** Subtotal **			225.00		202.50
** FERC Number 07687 KINGMAN MATTAWAMKEAG R	ME	WO	15900.00	0.75	11925.00
** Subtotal **			15900.00		11925.00
** FERC Number 08067 NORTH ANSON CARRABASSETT R	ME	WO	2800.00	0.75	2100.00
** Subtotal **			2800.00		2100.00
** FERC Number 08123 BILLINGS L ANDROSCOGGIN R	ME	WO	170.00	0.50	85.00
** Subtotal **			170.00		85.00
** FERC Number 08158 AUBURN DAM L ANDROSCOGGIN R	ME	WO	800.00	0.90	720.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **		800.00		720.00
** FERC Number 08316				
GUILFORD	ME WO	475.00	0.50	237.50
PISCATAQUIS R				
** Subtotal **		475.00		237.50
** FERC Number 08318				
NEWPORT	ME WO	230.00	0.90	207.00
E BR SEBASTICOOK R				
** Subtotal **		230.00		207.00
** FERC Number 08735				
SOUADABSACOOK 2	ME WO	175.00	0.75	131.25
SOUADABSACOOK STR,PENOBSCOT R				
** Subtotal **		175.00		131.25
** FERC Number 08801				
YARMOUTH	ME WO	750.00	0.90	675.00
ROYAL R				
** Subtotal **		750.00		675.00
** FERC Number 09098				
WINN	ME WO	16000.00	0.75	12000.00
PENOBSCOT R				
** Subtotal **		16000.00		12000.00
** FERC Number 09426				
WELCHVILLE	ME WO	275.00	0.50	137.50
L ANDROSCOGGIN R				
** Subtotal **		275.00		137.50

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 09450					
STEVENS BROOK	ME	WO	200.00	0.90	180.00
STEVENS BK, LONG LK					
** Subtotal **			200.00		180.00
** FERC Number 09481					
WILSON POND	ME	WO	100.00	0.90	90.00
WILSON STR, SANDY R					
** Subtotal **			100.00		90.00
** FERC Number 09521					
LADD DAM	ME	WO	100.00	0.90	90.00
CHINA LAKE OUTLET STR					
** Subtotal **			100.00		90.00
** FERC Number 09905					
GILEAD	ME	WO	300.00	0.50	150.00
ANDROSCOGGIN R					
** Subtotal **			300.00		150.00
** FERC Number 09919					
MIDDLE	ME	WO	20000.00	0.50	10000.00
RAPID R					
** Subtotal **			20000.00		10000.00
** FERC Number 09947					
ROBBINS	ME	WO	127.00	0.50	63.50
ST GEORGE R					
** Subtotal **			127.00		63.50
** FERC Number 09957					
ANDRO	ME	WO	5600.00	0.50	2800.00
ANDROSCOGGIN R					

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **					
			5600.00		2800.00
** FERC Number 10007					
BUNNY RUN	ME	WO	10.00	0.90	9.00
BUNNY RUN,W BR PLEASANT R					
** Subtotal **					
			10.00		9.00
** FERC Number 10063					
CUMBERLAND MILLS	ME	WO	1800.00	0.90	1620.00
PRESUMPCOT R					
** Subtotal **					
			1800.00		1620.00
** FERC Number 10167					
STONY BROOK UPPER	ME	WO	35.00	0.90	31.50
STONY BK,BEAR R					
** Subtotal **					
			35.00		31.50
** FERC Number 10664					
BROWNVILLE	ME	WO	600.00	0.90	540.00
PLEASANT R					
** Subtotal **					
			600.00		540.00
** FERC Number ME003					
WHITNEY BROOK DAM	ME	WO	420.00	0.75	315.00
PRESQUE ISLE STR,AROOSTOOK R					
** Subtotal **					
			420.00		315.00
** FERC Number ME004					
SHERIDAN DAM	ME	WO	900.00	0.75	675.00
AROOSTOOK R					
** Subtotal **					
			900.00		675.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME006 FISH RIVER FALLS FISH R	ME	WO	7500.00	0.50	3750.00
** Subtotal **			7500.00		3750.00
** FERC Number ME007 LINCOLN SCHOOL ST JOHN R	ME	WO	70000.00	0.75	52500.00
** Subtotal **			70000.00		52500.00
** FERC Number ME008 DICKY ST JOHN R	ME	WO	760000.00	0.75	570000.00
** Subtotal **			760000.00		570000.00
** FERC Number ME012 GRAND LAKE W BR ST CROIX R	ME	WO	440.00	0.50	220.00
** Subtotal **			440.00		220.00
** FERC Number ME013 VANCEBORO E BR ST CROIX R	ME	WO	800.00	0.50	400.00
** Subtotal **			800.00		400.00
** FERC Number ME015 HALLS MILLS (ORANGE 2) ORANGE LK, COBSCOOK BAY	ME	WO	235.00	0.50	117.50
** Subtotal **			235.00		117.50
** FERC Number ME016 MACHIAS L&D 1 MACHIAS R	ME	WO	1360.00	0.50	680.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **					
			1360.00		680.00
** FERC Number ME017					
MACHIAS R D 2	ME	WO	1365.00	0.50	682.50
MACHIAS R					
** Subtotal **					
			1365.00		682.50
** FERC Number ME018					
MACHIAS R D 4	ME	WO	4940.00	0.50	2470.00
MACHIAS R					
** Subtotal **					
			4940.00		2470.00
** FERC Number ME019					
MACHIAS R D 3	ME	WO	350.00	0.50	175.00
MACHIAS R					
** Subtotal **					
			350.00		175.00
** FERC Number ME023					
BANGOR DIVERSION	ME	WO	400.00	0.50	200.00
PENOBSCOT R					
** Subtotal **					
			400.00		200.00
** FERC Number ME024					
ORONO	ME	WO	4700.00	0.75	3525.00
STILLWATER R					
** Subtotal **					
			4700.00		3525.00
** FERC Number ME029					
SUNKHAZE RAPIDS	ME	WO	12000.00	0.75	9000.00
PENOBSCOT R					
** Subtotal **					
			12000.00		9000.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME036 BONNIE BROOK PISCATAQUIS R	ME	WO	200.00	0.50	100.00
** Subtotal **			200.00		100.00
** FERC Number ME044 DANFORTH BASKAHEGAN STR,MATTAWAMKEAG R	ME	WO	260.00	0.90	234.00
** Subtotal **			260.00		234.00
** FERC Number ME047 MEADOW BROOK E BR PENOBSCOT R	ME	WO	6480.00	0.50	3240.00
** Subtotal **			6480.00		3240.00
** FERC Number ME048 WHETSTONE FALLS E BR PENOBSCOT R	ME	WO	300.00	0.50	150.00
** Subtotal **			300.00		150.00
** FERC Number ME051 GRAND FALLS SEBOEIS R	ME	WO	6000.00	0.75	4500.00
** Subtotal **			6000.00		4500.00
** FERC Number ME052 SAWTELLE FALLS PENOBSCOT R	ME	WO	1500.00	0.50	750.00
** Subtotal **			1500.00		750.00
** FERC Number ME055 GRAND PITCH WEBSTER BK,E B PENOBSCOT R	ME	WO	5000.00	0.90	4500.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			5000.00		4500.00
** FERC Number ME061 DEBSCONEAG W BR PENOBSCOT R	ME	WO	1500.00	0.50	750.00
** Subtotal **			1500.00		750.00
** FERC Number ME062 SOURDNAHUNK W BR PENOBSCOT R	ME	WO	36000.00	0.50	18000.00
** Subtotal **			36000.00		18000.00
** FERC Number ME064 SEBOOMOOK W BR PENOBSCOT R	ME	WO	8265.00	0.50	4132.50
** Subtotal **			8265.00		4132.50
** FERC Number ME065 CANADA FALLS DAM W BR PENOBSCOT R	ME	WO	980.00	0.50	490.00
** Subtotal **			980.00		490.00
** FERC Number ME066 JOHNSON AUTO PASSAGASSAWAKEAG R	ME	WO	215.00	0.90	193.50
** Subtotal **			215.00		193.50
** FERC Number ME067 CRAWFORD POND CRAWFORD, ST GEORGE R	ME	WO	225.00	0.90	202.50
** Subtotal **			225.00		202.50

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number ME070 KINEO MILL(SPEARS) COBBOSSEECONTEE STR,KENNEBEC R	ME	WO	1550.00	0.90	1395.00
** Subtotal **			1550.00		1395.00
** FERC Number ME078 RT FOUR DAM SALMON FALLS R	ME	WO	930.00	0.90	837.00
** Subtotal **			930.00		837.00
** FERC Number ME087 FLAGSTAFF DEAD R	ME	WO	580.00	0.50	290.00
** Subtotal **			580.00		290.00
** FERC Number ME089 MOXIE FALLS LAKE MOXIE	ME	WO	1548.00	0.50	774.00
** Subtotal **			1548.00		774.00
** FERC Number ME102 MINOT/HACKETT'S MILLS L ANDROSCOGGIN R	ME	WO	485.00	0.90	436.50
** Subtotal **			485.00		436.50
** FERC Number ME103 NORWAY PENNESSEEWASSEE LK	ME	WO	280.00	0.90	252.00
** Subtotal **			280.00		252.00
** FERC Number ME109 KENNEBAGO RIVER KENNEBAGO R	ME	WO	380.00	0.75	285.00

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HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			380.00		285.00
** FERC Number ME110 WESTBROOK 2 PRESUMPCOT R	ME	WO	155.00	0.90	139.50
** Subtotal **			155.00		139.50
** FERC Number ME115 GREAT FALLS SACO R	ME	WO	4000.00	0.75	3000.00
** Subtotal **			4000.00		3000.00
*** Total ***			1706500.00		1042269.15

Appendix D
Individual Resource Database List

R E S O U R C E D A T A B A S E L I S T I N G

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FERC Number	Plant Name	Stream	State Name
02389	EDWARDS (AUGUSTA) DAM	KENNEBEC R	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class		Owner Name	
I		EDWARDS Mfg.	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
8000.00	0.50	4000.00	0.00
			PESF Annual Energy Rating (MWh)
			0

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4420.00 6946.00
C	ROR	MO	W		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.75
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
02403	VEAZIE	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
P	BANGOR HYDRO ELECTRIC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8000.00	0.50	4000.00	42000.00	21000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4450.00
C	ROR	MO	W	Longitude	6842.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.75
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
02501	STRATTON RIPS	MATTAWAMKEAG R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
C	EASTERN MAINE ELEC COOP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4000.00	0.50	2000.00	170000.00	85000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4530.00
C	ROR	XX	U	Longitude	6817.00

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	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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FERC Number	Plant Name	Stream	State Name
02528	W CHANNEL(SACO DIV)	SACO R	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class		Owner Name		
P		CENTRAL MAINE POWER CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
900.00	0.75	675.00	6020.00	4515

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4332.00
C	ROR	MO	W	Longitude	7024.00

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	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
02529	BONNY EAGLE	SACO R	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class	Owner Name
P	CENTRAL MAINE POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.50	250.00	26000.00	13000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4341.00 7037.00
C	ROR	MO	W		

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
02534	MILFORD	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class		Owner Name		
P		BANGOR HYDRO ELECTRIC CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1600.00	0.75	1200.00	7300.00	5475

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4457.00
C	ROR	MO	W	Longitude	6839.00

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	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	Y	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

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FERC Number	Plant Name	Stream	State Name
02666	MEDWAY	W BR PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
P	BANGOR HYDRO ELECTRIC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
640.00	0.90	576.00	4000.00	3600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	MO	W	4537.00	6832.00

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		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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FERC Number	Plant Name	Stream	State Name
02804	KELLY DAM	GOOSE R	ME

County Name	River Basin
WALDO	MEGUNTICOOK RIVER BASIN

Class	Owner Name
R	GOOSE RIVER HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
55.00	0.50	27.50	350.00	175

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4430.00
				Longitude	6900.00
C	RES	XX	WO		

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	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
02830A	BIG SANDY(NORRIDGEWOCK)	SANDY R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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M	MADISON,TOWN OF
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10000.00	0.90	9000.00	21760.00	19584

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4444.00 6954.00
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			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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FERC Number	Plant Name	Stream	State Name
03057A	CASTLE HILL	AROOSTOOK R	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class		Owner Name		
P		MAINE PUBLIC SERVICE CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
18000.00	0.75	13500.00	70000.00	52500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4644.00
C	STG	XX	WO	Longitude	6814.00

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	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

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FERC Number	Plant Name	Stream	State Name
03057B	MASARDIS	AROOSTOOK R	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
P	MAINE PUBLIC SERVICE CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10000.00	0.75	7500.00	43000.00	32250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4629.00 6825.00
C	STG	XX	WO		

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	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

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FERC Number	Plant Name	Stream	State Name
03688	EAST MACHIAS	E MACHIAS R	ME

County Name	River Basin
WASHINGTON	MINOR RIVER BASINS

Class	Owner Name
R	WASHINGTON CO HYDRO DEV ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	6990.00	3495

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4445.00
C	ROR	XX	W	Longitude	6726.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
03779	BIG "A"	W BR PENOBSCOT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
I	GREAT NORTHERN/BOWATER

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
41900.00	0.10	4190.00	226300.00	22630

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4553.00 6839.00
C	STG	XX	U		

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	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	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
03986	BANGOR DAM	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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R	SWIFT RIVER CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20000.00	0.50	10000.00	52000.00	26000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4448.00 6845.00
C	ROR	XX	WO		

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	Y	0.75	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
04022	UPPER RAPID RIVER	RAPID R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
P	CENTRAL MAINE POWER CO ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	7000.00	3500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4453.00 7052.00
C	STG	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
04023	RANGELEY	RANGELEY STR,RANGELEY LK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class		Owner Name		
P		CENTRAL MAINE POWER CO ET AL		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.50	150.00	900.00	450
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	STG	XX	WO	4457.00 7038.00

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	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
04062	WAYNE VILLAGE	POCASSET LK,ANDROSCOGGIN R	ME

County Name	River Basin
KENNEBEC	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
M	WAYNE, TOWN OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
326.00	0.90	293.40	1122.00	1009.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4421.00 7004.00
C	STG	XX	U		

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	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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FERC Number	Plant Name	Stream	State Name
04180	SENNEBEC	SENNEBEC POND	ME
	County Name	River Basin	
	KNOX	MEGUNTICOOK RIVER BASIN	
	Class	Owner Name	
	R	GLEESON, LAWRENCE ET AL	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
400.00	0.50	200.00	3500.00
			PESF Annual Energy Rating (MWh)
			1750
Unit Type	Plant Type	Project Status	Dam Status
C	STG	XX	WO
			Latitude 4414.00 Longitude 6917.00
Factor	Exist	Prob	Factor
Wild/Scenic Protection		0.90	Wildlife Value
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish
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	Y	0.75	Federal Land Code 107
Recreation Value	Y	0.75	Federal Land Code 108
Scenic Value		0.90	Federal Land Code 198
			0.90

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FERC Number	Plant Name	Stream	State Name
04304	PLEASANT RIVER	PLEASANT R	ME

County Name	River Basin
WASHINGTON	MINOR RIVER BASINS

Class	Owner Name
R	BANGOR HYDRO ELECTRIC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.50	200.00	1800.00	900

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4424.00 7052.00
C	ROR	XX	WO		

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value	Y	0.75	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

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FERC Number	Plant Name	Stream	State Name
04503	COLD STREAM	KENNEBEC R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class		Owner Name		
P		CENTRAL MAINE POWER CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8300.00	0.10	830.00	260000.00	26000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4521.00
C	STG	XX	WO	Longitude	6957.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103	Y	0.10
Fish Presence Value	Y	0.75	Federal Land Code 104		0.90
Geologic Value		0.90	Federal Land Code 105		0.90
Historic Value	Y	0.75	Federal Land Code 106		0.90
Other Value	Y	0.75	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value	Y	0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
04550A	WING MILLS(LONG POND)	BELGRADE STR,KENNEBEC R	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
R	BELGRADE DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50.00	0.90	45.00	290.00	261

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4432.00 6952.00
C	STG	XX	U		

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		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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FERC Number	Plant Name	Stream	State Name
04550B	BELGRADE(GREAT POND)	BELGRADE STR,KENNEBEC R	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
R	BELGRADE DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
150.00	0.90	135.00	860.00	774

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4432.00
C	STG	XX	WO	Longitude	6950.00

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		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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FERC Number	Plant Name	Stream	State Name
05362	ROGERS FIBER	MOUSAM R	ME

County Name	River Basin
YORK	MINOR RIVER BASINS

Class		Owner Name		
M		KENNEBUNK LT & PWR DISTRICT		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
375.00	0.90	337.50	1600.00	1440

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4321.00 7031.00
C	ROR	XX	WO		

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	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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FERC Number	Plant Name	Stream	State Name
05542A	VFW-GREAT FALLS	MEDOMAK R	ME

County Name	River Basin
LINCOLN	MEGUNTICOOK RIVER BASIN

Class		Owner Name		
R		MEDOMAK RIVER HYDRO CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.90	180.00	900.00	810
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	WO	4406.00 6923.00

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	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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FERC Number	Plant Name	Stream	State Name
05542B	MILL STREET	MEDOMAK R	ME

County Name	River Basin
LINCOLN	MEGUNTICOOK RIVER BASIN

Class	Owner Name
R	MEDOMAK RIVER HYDRO CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
60.00	0.90	54.00	400.00	360

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4407.00 6923.00
C	ROR	XX	WO		

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	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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FERC Number	Plant Name	Stream	State Name
05542C	UPPER WINSLOW MILLS	MEDOMAK R	ME

County Name	River Basin
LINCOLN	MEGUNTICOOK RIVER BASIN

Class	Owner Name
R	MEDOMAK RIVER HYDRO CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.90	90.00	500.00	450

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4408.00	Longitude	6925.00
C	ROR	XX	WO				

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	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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FERC Number	Plant Name	Stream	State Name
06848	DIXFIELD	WEBB R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	DIXFIELD POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5325.00	0.50	2662.50	32000.00	16000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4432.00 7033.00
C	STG	XX	U		

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	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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FERC Number	Plant Name	Stream	State Name
06910	MEGUNTICOOK L OUTLET	MEGUNTICOOK R	ME

County Name	River Basin
KNOX	MEGUNTICOOK RIVER BASIN

Class	Owner Name
R	CAMDEN WTR PWR CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
60.00	0.90	54.00	225.00	202.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4416.00
C	ROR	XX	WO	Longitude	6905.00

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	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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FERC Number	Plant Name	Stream	State Name
07213	NOISY BROOK	NOISY BK,SWIFT R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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R	NORTHEAST HYDRO CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
113.00	0.25	28.25	322.00	80.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4441.00 7035.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
07493	GRAHAM LAKE	UNION R	ME

County Name	River Basin
HANCOCK	MINOR RIVER BASINS

Class	Owner Name
R	ELEMENTS POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.75	1125.00	4600.00	3450

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4435.00
C	ROR	XX	WO	Longitude	6826.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
07527	TURNER	NEZINSCOT R	ME

County Name	River Basin
ANDROSCOGGIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	SWIFT RIVER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
225.00	0.90	202.50	1000.00	900

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4415.00 7015.00
C	ROR	XX	WO		

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	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	Y	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	Y	0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
07687	KINGMAN	MATTAWAMKEAG R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class		Owner Name		
R		KINGMAN ASSOC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
15900.00	0.75	11925.00	56474.00	42355.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4534.00
C	STG	XX	WO	Longitude	6803.00

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	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

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FERC Number	Plant Name	Stream	State Name
08067	NORTH ANSON	CARRABASSETT R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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R	BREEZA CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2800.00	0.75	2100.00	4000.00	3000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4458.00
C	ROR	XX	WO	Longitude	6959.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			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	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		0.90	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value	Y	0.90			

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FERC Number	Plant Name	Stream	State Name
08123	BILLINGS	L ANDROSCOGGIN R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class		Owner Name		
	R	PARIS HYDRO ASSOC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
170.00	0.50	85.00	850.00	425

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4411.00
C	ROR	XX	WO	Longitude	7031.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
08158	AUBURN DAM	L ANDROSCOGGIN R	ME

County Name	River Basin
ANDROSCOGGIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	LITTLEFIELD HYDRO CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
800.00	0.90	720.00	5062.00	4555.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4405.00 7015.00
C	ROR	XX	WO		

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		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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FERC Number	Plant Name	Stream	State Name
08316	GUILFORD	PISCATAQUIS R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class		Owner Name		
I		GUILFORD INDUSTRIES INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
475.00	0.50	237.50	1600.00	800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4511.00
C	ROR	XX	WO	Longitude	6923.00

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

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FERC Number	Plant Name	Stream	State Name
08318	NEWPORT	E BR SEBASTICOOK R	ME

County Name	River Basin
PENOBSCOT	KENNEBEC RIVER BASIN

Class	Owner Name
I	GUILFORD INDUSTRIES INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
230.00	0.90	207.00	717.00	645.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4451.00 6916.00
C	ROR	XX	WO		

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	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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FERC Number	Plant Name	Stream	State Name
08645	BYRON WATER	WEST BR. SWIFT RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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R	YANKEE HYDRO CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
99.00	0.50	49.50	485.00	242.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4444.00 7037.00
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			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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FERC Number	Plant Name	Stream	State Name
08649	YANKEE 1	SWIFT R	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	YANKEE HYDRO CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
99.00	0.90	89.10	599.00	539.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4449.00	7038.00.

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	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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FERC Number	Plant Name	Stream	State Name
08702	MCDONALD TIDAL	STRAIGHT BAY	ME

County Name	River Basin
WASHINGTON	ST CROIX RIVER BASIN

Class		Owner Name		
R		FIRST FIDUCIARY		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
12400.00	0.10	1240.00	43500.00	4350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4450.00
C	TID	XX	U	Longitude	6705.00

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	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

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FERC Number	Plant Name	Stream	State Name
08735	SOUADABSACOOK 2	SOUADABSACOOK STR,PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
R	GAMBLE,LAWRENCE A

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
175.00	0.75	131.25	900.00	675

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4446.00 6851.00
C	ROR	XX	WO		

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	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	Y	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

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FERC Number	Plant Name	Stream	State Name
08801	YARMOUTH	ROYAL R	ME

County Name	River Basin
CUMBERLAND	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	BURLINGTON ENERGY DEV ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
750.00	0.90	675.00	3750.00	3375

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4348.00
C	ROR	XX	WO	Longitude	7011.00

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	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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FERC Number	Plant Name	Stream	State Name
08872	WELCH	WELCH BK,SWIFT R	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	VACHON,W A & ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
99.00	0.90	89.10	599.00	539.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4447.00 7038.00
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			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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FERC Number	Plant Name	Stream	State Name
08873	SWIFT RIVER	W BR SWIFT R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	VACHON, W A & ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
99.00	0.90	89.10	446.00	401.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4445.00
C	ROR	XX	U	Longitude	7040.00

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		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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FERC Number	Plant Name	Stream	State Name
08969	CROCKER POND	CROCKER PD,MOOSE R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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R	ISLANDIA INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50.00	0.90	45.00	312.00	280.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4541.00 7019.00
C	ROR	XX	W		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
09098	WINN	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class		Owner Name		
P		BANGOR HYDRO ELECTRIC CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
16000.00	0.75	12000.00	84500.00	63375

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4529.00 6822.00
C	ROR	XX	WO		

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	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	Y	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

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FERC Number	Plant Name	Stream	State Name
09102	HOLMES MILL	PASSAGASSAWAKEAG R	ME

County Name	River Basin
WALDO	MEGUNTICOOK RIVER BASIN

Class	Owner Name
R	HEALD,DONALD R

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
70.00	0.75	52.50	450.00	337.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4425.00
C	ROR	XX	W	Longitude	6903.00

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	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

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FERC Number	Plant Name	Stream	State Name
09426	WELCHVILLE	L ANDROSCOGGIN R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	MARCAL MILLS HYDRO PARTNERS #1

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
275.00	0.50	137.50	1000.00	500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4407.00
C	ROR	XX	WO	Longitude	7029.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
09450	STEVENS BROOK	STEVENS BK, LONG LK	ME

County Name	River Basin
CUMBERLAND	PRESUMPCOT RIVER BASIN

Class	Owner Name
R	BURLINGTON ENERGY DEV ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.90	180.00	400.00	360

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4404.00 7040.00
C	ROR	XX	WO		

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	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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FERC Number	Plant Name	Stream	State Name
09481	WILSON POND	WILSON STR,SANDY R	ME

County Name	River Basin
FRANKLIN	KENNEBEC RIVER BASIN

Class	Owner Name
I	NEW FOUND DEV

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.90	90.00	349.00	314.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4444.00
C	ROR	XX	WO	Longitude	6952.00

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	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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FERC Number	Plant Name	Stream	State Name
09521	LADD DAM	CHINA LAKE OUTLET STR	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
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R	LADD,LLOYD
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.90	90.00	400.00	360

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4428.00 6939.00.
C	ROR	XX	WO		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
09860	EAST OUTLET	KENNEBEC R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class		Owner Name		
R		KENNEBEC WTR PWR CO ET AL		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.10	140.00	5350.00	535

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4534.00
C	STG	XX	U	Longitude	6943.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103	Y	0.10
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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
09905	GILEAD	ANDROSCOGGIN R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	SHAW, ROBERT W

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.50	150.00	23000.00	11500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4424.00	7142.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
09919	MIDDLE	RAPID R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class		Owner Name		
P		UNION WATER POWER CO ET AL		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20000.00	0.50	10000.00	78000.00	39000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4447.00
C	STG	XX	WO	Longitude	7055.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
09947	ROBBINS	ST GEORGE R	ME

County Name	River Basin
WALDO	MEGUNTICOOK RIVER BASIN

Class	Owner Name
R	ROBBINS LUMBER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
127.00	0.50	63.50	550.00	275

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4421.00 6912.00
C	ROR	XX	WO		

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
09957	ANDRO	ANDROSCOGGIN R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	J K INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5600.00	0.50	2800.00	32000.00	16000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4432.00
C	ROR	XX	WO	Longitude	7030.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
10007	BUNNY RUN	BUNNY RUN,W BR PLEASANT R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	MACMUNN,JOHN P

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10.00	0.90	9.00	70.00	63

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4424.00 7129.00
C	ROR	XX	WO		

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	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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FERC Number	Plant Name	Stream	State Name
10063	CUMBERLAND MILLS	PRESUMPCOT R	ME

County Name	River Basin
CUMBERLAND	PRESUMPCOT RIVER BASIN

Class	Owner Name
R	CUMBERLAND MILLS HYDRO LTD

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1800.00	0.90	1620.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4341.00 7020.00
C	ROR	XX	WO		

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	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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FERC Number	Plant Name	Stream	State Name
10127	PINELAND	BRANCH BK,BEAR R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	PINELAND INDUSTRIES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
25.00	0.90	22.50	110.00	99

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4432.00 7048.00
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		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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FERC Number	Plant Name	Stream	State Name
10128	ST GEORGE	ST GEORGE R	ME

County Name	River Basin
WALDO	MEGUNTICOOK RIVER BASIN

Class	Owner Name
R	DAVIS, IVAN D

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.25	25.00	657.00	164.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4422.00
C	ROR	XX	U	Longitude	6912.00

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	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		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
10167	STONY BROOK UPPER	STONY BK,BEAR R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
R	STONYBROOK HYDROELEC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
35.00	0.90	31.50	180.00	162

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4430.00
C	ROR	XX	WO	Longitude	7046.00

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	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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FERC Number	Plant Name	Stream	State Name
10446	HALF MOON COVE TIDAL	HALF MOON COVE, COBSCOOK BAY	ME

County Name	River Basin
WASHINGTON	ST CROIX RIVER BASIN

Class	Owner Name
M	PASSAMAQUODY TRIBAL COUNCIL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
12000.00	0.10	1200.00	37300.00	3730

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4451.00
C	TID	XX	U	Longitude	6701.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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

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FERC Number	Plant Name	Stream	State Name
10664	BROWNVILLE	PLEASANT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
R	ELEMENTS POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
600.00	0.90	540.00	3000.00	2700

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4515.00 6950.00
C	ROR	XX	WO		

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		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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FERC Number	Plant Name	Stream	State Name
10981	BASIN MILLS	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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P	BANGOR HYDRO ELECTRIC CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
38000.00	0.10	3800.00	183000.00	18300

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	MA	U	4452.00	6840.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish	Y	0.50
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

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FERC Number	Plant Name	Stream	State Name
11365	SWANS FALLS	SACO R	ME

County Name	River Basin
OXFORD	SACO RIVER BASIN

Class	Owner Name
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P	SWANS FALLS CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
820.00	0.50	410.00	4000.00	2000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4402.00 7059.00
C	ROR	EA	W		

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	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	Y	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value	Y	0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME001	LITTLE MADAWASK DAM	L MADAWASKA R	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
F	US AIR FORCE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1090.00	0.25	272.50	4640.00	1160

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4652.00
C	ROR		U	Longitude	6757.00

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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME002	CARIBOU	AROOSTOOK R	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
P	MAINE PUBLIC SERVICE CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
347.00	0.75	260.25	3480.00	2610

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4651.00 6800.00
C	ROR		W		

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	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

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

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
420.00	0.75	315.00	1620.00	1215

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4630.00
C	ROR		WO	Longitude	6807.00

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	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

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FERC Number	Plant Name	Stream	State Name
ME004	SHERIDAN DAM	AROOSTOOK R	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
I	INTERNATIONAL PAPER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
900.00	0.75	675.00	4440.00	3330

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4639.00 6824.00
C	ROR		WO		

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	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

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FERC Number	Plant Name	Stream	State Name
ME005	SQUA PAN	SQUA PAN STR,SQUA PAN LK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class		Owner Name		
P		MAINE PUBLIC SERVICE CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
542.00	0.90	487.80	1500.00	1350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4633.00
C	STG		W	Longitude	6819.00

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	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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FERC Number	Plant Name	Stream	State Name
ME006	FISH RIVER FALLS	FISH R	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
7500.00	0.50	3750.00	32000.00	16000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4713.00 6831.00
C	STG		WO		

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	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value	Y	0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME007	LINCOLN SCHOOL	ST JOHN R	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class		Owner Name		
F		CORPS OF ENGINEERS		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
70000.00	0.75	52500.00	263000.00	197250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4710.00
C	STG		WO	Longitude	6855.00

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	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

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FERC Number	Plant Name	Stream	State Name
ME008	DICKEY	ST JOHN R	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
F	CORPS OF ENGINEERS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
760000.00	0.75	570000.00	1183000.00	887250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4706.00 6901.00
C	STG		WO		

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	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

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

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10860.00	0.50	5430.00	30000.00	15000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4655.00
C	STG		U	Longitude	6935.00

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	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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FERC Number	Plant Name	Stream	State Name
ME010	BRAILEY BROOK DEADWATER	BAKER BR,ST JOHN R	ME

County Name	River Basin
SOMERSET	ST JOHN RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1085.00	0.50	542.50	4930.00	2465

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4627.00 6956.00
C	STG		U		

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	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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FERC Number	Plant Name	Stream	State Name
ME011	WOODLAND	ST CROIX R	ME

County Name	River Basin
WASHINGTON	ST CROIX RIVER BASIN

Class	Owner Name
I	GEORGIA-PACIFIC CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1240.00	0.50	620.00	31240.00	15620

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		W	4510.00	6724.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
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
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

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FERC Number	Plant Name	Stream	State Name
ME012	GRAND LAKE	W BR ST CROIX R	ME

County Name	River Basin
WASHINGTON	ST CROIX RIVER BASIN

Class	Owner Name
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I	GEORGIA-PACIFIC CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
440.00	0.50	220.00	2700.00	1350

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4511.00 6747.00.
C	STG		WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
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
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

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FERC Number	Plant Name	Stream	State Name
ME013	VANCEBORO	E BR ST CROIX R	ME

County Name	River Basin
WASHINGTON	ST CROIX RIVER BASIN

Class	Owner Name
I	GEORGIA-PACIFIC CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
800.00	0.50	400.00	4760.00	2380

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4534.00
C	STG		WO	Longitude	6736.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
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
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

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FERC Number	Plant Name	Stream	State Name
ME014	COBSCOOK BAY TIDAL	COBSCOOK BAY	ME

County Name	River Basin
WASHINGTON	ST CROIX RIVER BASIN

Class	Owner Name
F	CORPS OF ENGINEERS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200000.00	0.25	50000.00	660000.00	165000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4454.00 6703.00
C	TID		U		

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	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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		0.90	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME015	HALLS MILLS(ORANGE 2)	ORANGE LK,COBSCOOK BAY	ME

County Name	River Basin
WASHINGTON	ST CROIX RIVER BASIN

Class	Owner Name
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I	HALL BROS
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
235.00	0.50	117.50	1230.00	615

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4446.00
C	ROR		WO	Longitude	6714.00

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
ME016	MACHIAS L&D 1	MACHIAS R	ME

County Name	River Basin
WASHINGTON	MINOR RIVER BASINS

Class	Owner Name
M	ATLANTIC SALMON COMM

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1360.00	0.50	680.00	7480.00	3740

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4442.00	Longitude	6727.00
C	ROR		WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
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	0.75	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
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME017	MACHIAS R D 2	MACHIAS R	ME

County Name	River Basin
WASHINGTON	MINOR RIVER BASINS

Class		Owner Name		
M		ATLANTIC SALMON COMM		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1365.00	0.50	682.50	7470.00	3735

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4443.00 6727.00
C	ROR		WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
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	0.75	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
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME018	MACHIAS R D 4	MACHIAS R	ME

County Name	River Basin
WASHINGTON	MINOR RIVER BASINS

Class	Owner Name
M	ATLANTIC SALMON COMM

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4940.00	0.50	2470.00	15150.00	7575

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4442.00
C	ROR		WO	Longitude	6729.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
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	0.75	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
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME019	MACHIAS R D 3	MACHIAS R	ME

County Name	River Basin
WASHINGTON	MINOR RIVER BASINS

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
350.00	0.50	175.00	1900.00	950

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4442.00	Longitude	6730.00
C	ROR		WO				

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
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	0.75	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
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME020	UPPER HOLMES (HOLMES FALLS)	MACHIAS R	ME

County Name	River Basin
WASHINGTON	MINOR RIVER BASINS

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
871.00	0.50	435.50	27300.00	13650

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4448.00 6741.00
C	STG		W		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection		0.90	Wildlife Value	Y	0.75
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	0.75	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
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME021	MARIAVILLE FALLS	W BR UNION R	ME

County Name	River Basin
HANCOCK	MINOR RIVER BASINS

Class	Owner Name			
NHPS/COE				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1210.00	0.25	302.50	4960.00	1240

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4447.00	Longitude	6823.00
C	STG		U				

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	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		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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FERC Number	Plant Name	Stream	State Name
ME022	BOG BROOK - GILEAD	BOG BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
80.00	0.50	40.00	396.00	198

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.23 70.55
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			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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FERC Number	Plant Name	Stream	State Name
ME023	BANGOR DIVERSION	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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BANGOR HYDROELECTRIC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.50	200.00	223000.00	111500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4457.00	Longitude	6842.00
C	DIV		WO				

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	Y	0.75	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME024	ORONO	STILLWATER R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
P	BANGOR HYDRO ELECTRIC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4700.00	0.75	3525.00	42000.00	31500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4453.00 6840.00.
C	ROR		WO		

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	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	Y	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

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FERC Number	Plant Name	Stream	State Name
ME025	MARSH STREAM, MONROE CENTER MARSH STREAM		ME

County Name	River Basin
WALDO	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
237.00	0.90	213.30	1044.00	939.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.35 69.02
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		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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FERC Number	Plant Name	Stream	State Name
ME026	GILMORE BROOK, EAGLE LAKE	GILMORE BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
46.00	0.90	41.40	202.00	181.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	47.06 68.36
C	ROR	XX	U		

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

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FERC Number	Plant Name	Stream	State Name
ME027	BRADFORD	PUSHAW STR, STILLWATER R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name			
NHPS/COE				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
290.00	0.25	72.50	1310.00	327.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4502.00	Longitude	6849.00
C	STG		U				

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	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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME028	MARSH ISLAND	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4632.00	0.25	1158.00	108600.00	27150

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4453.00 6839.00
C	ROR		U		

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	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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME029	SUNKHAZE RAPIDS	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
12000.00	0.75	9000.00	95000.00	71250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4456.00 6839.00
C			WO		

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	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	Y	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

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

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
61.00	0.90	54.90	268.00	241.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	47.19 68.23
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			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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FERC Number	Plant Name	Stream	State Name
ME031	SPENCER RAPIDS	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1362.00	0.25	340.50	31950.00	7987.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4506.00 6839.00
C	ROR		U		

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	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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME032	SAPONAC	PASSADUMKEAG R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
445.00	0.25	111.25	2600.00	650

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4510.00
C	STG		U	Longitude	6824.00

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	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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME033	GRAND FALLS	PASSADUMKEAG R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1450.00	0.25	362.50	8800.00	2200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4510.00
C	STG		U	Longitude	6817.00

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	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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME034	NICATOUS FALLS	NICATOUS STR,PASSADUMKEAG R	ME

County Name	River Basin
HANCOCK	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
575.00	0.25	143.75	2340.00	585

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4509.00 6815.00
C	STG		U		

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	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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME035	SEBOEIS	SEBOEIS STR,PISCATAQUIS R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
325.00	0.10	32.50	1800.00	180

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4521.00 6842.00
C	STG		U		

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	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 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME036	BONNIE BROOK	PISCATAQUIS R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.50	100.00	76000.00	38000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4520.00 6841.00.
C			WO		

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

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FERC Number	Plant Name	Stream	State Name
ME037	EBEEMEE LAKE	E BR PLEASANT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
325.00	0.25	81.25	1410.00	352.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4525.00
C	STG		U	Longitude	6902.00

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	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		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME038	FALL BROOK,NEW CANADA	FALL BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
59.00	0.50	29.50	268.00	134

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	47.08 68.33
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			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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FERC Number	Plant Name	Stream	State Name
ME039	MARTIN BROOK, HAMLIN	MARTIN BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
55.00	0.50	27.50	252.00	126

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	47.04 67.51
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			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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FERC Number	Plant Name	Stream	State Name
ME040	DOVER FOXCROFT WT DT	PISCATAQUIS R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
M	DOVER-FOXCROFT, TOWN OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
670.00	0.10	67.00	2960.00	296

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4511.00	6914.00

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	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		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

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FERC Number	Plant Name	Stream	State Name
ME041	DOVER FOXCROFT TWO	PISCATAQUIS R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
M	DOVER-FOXCROFT, TOWN OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
890.00	0.10	89.00	3945.00	394.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4511.00 6913.00
C	ROR		U		

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	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		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

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FERC Number	Plant Name	Stream	State Name
ME042	ABOVE FOXCROFT	PISCATAQUIS R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
940.00	0.10	94.00	4170.00	417

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4511.00
C	ROR		U	Longitude	6916.00

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	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		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

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FERC Number	Plant Name	Stream	State Name
ME043	BANCROFT	MATTAWAMKEAG R	ME

County Name	River Basin
AROOSTOOK	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3720.00	0.50	1860.00	19900.00	9950

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4541.00	6801.00

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	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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FERC Number	Plant Name	Stream	State Name
ME044	DANFORTH	BASKAHEGAN STR,MATTAWAMKEAG R	ME

County Name	River Basin
WASHINGTON	PENOBSCOT RIVER BASIN

Class	Owner Name
C	KINGMAN ELEC COOP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
260.00	0.90	234.00	1560.00	1404

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4540.00
C	ROR		WO	Longitude	6752.00

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		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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FERC Number	Plant Name	Stream	State Name
ME045	PLEASANT LAKE	E BR MATTAWAMKEAG R	ME

County Name	River Basin
AROOSTOOK	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
350.00	0.50	175.00	1360.00	680

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4601.00 6808.00
C	ROR		U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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	Y	0.50	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME046	LEDGE FALLS	E BR PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
648.00	0.10	64.80	19115.00	1911.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4537.00 6832.00
C	ROR		U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME047	MEADOW BROOK	E BR PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6480.00	0.50	3240.00	19090.00	9545

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4542.00 6835.00
C	ROR		WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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	Y	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

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FERC Number	Plant Name	Stream	State Name
ME048	WHETSTONE FALLS	E BR PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.50	150.00	86700.00	43350

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4550.00 6836.00
C	STG		WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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	Y	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

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FERC Number	Plant Name	Stream	State Name
ME049	BEAR RAPIDS	E BR PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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R	EAST BRANCH IMPROVEMENT CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3593.00	0.10	359.30	18687.00	1868.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4548.00 6835.00
C	STG		U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME050	POND PITCH	E BR PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1719.00	0.10	171.90	50800.00	5080

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4604.00
C	STG		U	Longitude	6846.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
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	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME051	GRAND FALLS	SEBOEIS R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6000.00	0.75	4500.00	28000.00	21000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4607.00 6845.00
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C	WO
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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	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	Y	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

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FERC Number	Plant Name	Stream	State Name
ME052	SAWTELLE FALLS	PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	59000.00	29500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4606.00
C	STG		WO	Longitude	6846.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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	0.75	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	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

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FERC Number	Plant Name	Stream	State Name
ME053	GRAND LAKE DAM	GRAND LK,MATAGAMON R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1235.00	0.50	617.50	7470.00	3735

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4609.00
C	ROR		W	Longitude	6848.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME054	WEBSTER LAKE	WEBSTER BK,E BR PENOBSCOT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1930.00	0.10	193.00	11220.00	1122

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4610.00	6903.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME055	GRAND PITCH	WEBSTER BK,E B PENOBSCOT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5000.00	0.90	4500.00	22000.00	19800

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4615.00 6903.00
C			WO		

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	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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FERC Number	Plant Name	Stream	State Name
ME056	TELOS LAKE OUTLET	TELOS LK,WEBSTER BK	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
I	EAST BRANCH IMPROVEMENT CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1430.00	0.10	143.00	8150.00	815

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4609.00
C	STG		U	Longitude	6908.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME057	EAST MILLINOCKET	W BR PENOBSCOT R	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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I	GREAT NORTHERN NEKOOSA CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3470.00	0.50	1735.00	3254.00	1627

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4537.00 6835.00
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			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	Y	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

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FERC Number	Plant Name	Stream	State Name
ME058	DOLBY	W BR PENOBSCOT R	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 Status	Dam Status	Latitude	Longitude
C	ROR		W	4538.00	6837.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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	Y	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

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FERC Number	Plant Name	Stream	State Name
ME059	TOPSHAM	CATHANCE RIVER	ME

County Name	River Basin
CUMBERLAND	KENNEBEC RIVER BASIN

Class	Owner Name
M	

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
262.00	0.25	65.50	1473.00	368.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	43.57 69.48
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME060	PASSAMAGORMAC FALLS	W BR PENOBSCOT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1250.00	0.10	125.00	7325.00	732.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4545.00 6856.00
C	STG		U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME061	DEBSCONEAG	W BR PENOBSCOT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	69000.00	34500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4549.00
C			WO	Longitude	6856.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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	0.75	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
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME062	SOURDNAHUNK	W BR PENOBSCOT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
36000.00	0.50	18000.00	109000.00	54500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4558.00
C			WO	Longitude	6913.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME063	FOXHOLE RIPS	W BR PENOBSCOT R	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3975.00	0.10	397.50	21900.00	2190

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4558.00
C	STG		U	Longitude	6931.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME064	SEBOOMOOK	W BR PENOBSCOT R	ME

County Name	River Basin
SOMERSET	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)
8265.00	0.50	4132.50	17300.00	8650

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4556.00
C	STG		WO	Longitude	6944.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME065	CANADA FALLS DAM	W BR PENOBSCOT R	ME

County Name	River Basin
SOMERSET	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)
980.00	0.50	490.00	3840.00	1920

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4552.00 7000.00
C	STG		WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
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
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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FERC Number	Plant Name	Stream	State Name
ME066	JOHNSON AUTO	PASSAGASSAWAKEAG R	ME

County Name	River Basin
WALDO	MEGUNTICOOK RIVER BASIN

Class		Owner Name		
I		JOHNSON,JOSEPH		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
215.00	0.90	193.50	900.00	810

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4426.00 6904.00
C	ROR		WO		

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	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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FERC Number	Plant Name	Stream	State Name
ME067	CRAWFORD POND	CRAWFORD, ST GEORGE R	ME

County Name	River Basin
KNOX	MEGUNTICOOK RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
225.00	0.90	202.50	880.00	792

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4411.00
C	ROR		WO	Longitude	6916.00

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
ME068	NORTHWEST RIV/EAST SEBAGO	NORTHWEST RIVER	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
134.00	0.25	33.50	696.00	174

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	43.52 70.39
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME069	HIGHLAND RIPS	SACO R	ME

County Name	River Basin
CUMBERLAND	SACO RIVER BASIN

Class		Owner Name	
NHPS/COE			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
700.00	0.25	175.00	4260.00
			PESF Annual Energy Rating (MWh)
			1065

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4349.00
C	ROR		U	Longitude	7047.00

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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME070	KINEO MILL(SPEARS)	COBBOSSEECONTEE STR,KENNEBEC R	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
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I	HOLLINGSWORTH & WHITNEY CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1550.00	0.90	1395.00	2980.00	2682

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4412.00	6954.00

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		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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FERC Number	Plant Name	Stream	State Name
ME071	FORT HALIFAX	SEBASTICOOK R	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
P	CENTRAL MAINE POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
390.00	0.75	292.50	4694.00	3520.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4432.00 6938.00
C	ROR		W		

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	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

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FERC Number	Plant Name	Stream	State Name
ME072	BURNHAM	SEBASTICOOK R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class		Owner Name		
R		CONSOLIDATED HYDRO, INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1050.00	0.50	525.00	3000.00	1500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4443.00 6927.00
C	ROR		W		

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
ME073	LOWER STONY BROOK - NEWRY	LOWER STONY BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
60.00	0.90	54.00	264.00	237.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.29 70.47
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			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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FERC Number	Plant Name	Stream	State Name
ME074	JORDAN BROOK	JORDAN BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
99.00	0.90	89.10	433.00	389.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	44.29 70.55

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	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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FERC Number	Plant Name	Stream	State Name
ME075	GREAT MOOSE LAKE	GT MOOSE LK,SEBASTICOOK R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class		Owner Name		
M		HARTLAND,TOWN OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
965.00	0.90	868.50	3825.00	3442.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4453.00
C	STG		U	Longitude	6927.00

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	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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FERC Number	Plant Name	Stream	State Name
ME076	WILLIS MILL	SANDBORN RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
61.00	0.50	30.50	276.00	138

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.18 70.39
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME077	LEIGHS MILL POND	LEIGHS MILL PD	ME

County Name	River Basin
YORK	MINOR RIVER BASINS

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
415.00	0.90	373.50	1995.00	1795.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4313.00 7050.00
C	STG		U		

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

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FERC Number	Plant Name	Stream	State Name
ME078	RT FOUR DAM	SALMON FALLS R	ME

County Name	River Basin
YORK	MINOR RIVER BASINS

Class	Owner Name
I	GREAT WORKS HYDRO CO

Name Plate Rating (KW).	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
930.00	0.90	837.00	4070.00	3663

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4314.00 7049.00
C	ROR		WO		

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	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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FERC Number	Plant Name	Stream	State Name
ME079	LITTLE OSSIPEE	LITTLE OSSIPEE	ME

County Name	River Basin
YORK	PISCATAQUA RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
109.00	0.50	54.50	493.00	246.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	43.36 70.53
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			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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FERC Number	Plant Name	Stream	State Name
ME080	SNOW POND	MESSALONSKEE STR,KENNEBEC R	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
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P	CENTRAL MAINE POWER CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
465.00	0.90	418.50	4240.00	3816

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4432.00	6943.00

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	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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FERC Number	Plant Name	Stream	State Name
ME081	EAST MADISON	W BR WESSERUNSETT STR	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
270.00	0.90	243.00	1100.00	990

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4451.00 6945.00
C	ROR		U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
ME082	SANDY RIVER	SANDY R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
M	MADISON ELECTRIC WORKS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
150.00	0.90	135.00	425.00	382.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4444.00
C	ROR		W	Longitude	6954.00

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		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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FERC Number	Plant Name	Stream	State Name
ME083	ABOVE PHILLIPS	SANDY R	ME

County Name	River Basin
FRANKLIN	KENNEBEC RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
680.00	0.90	612.00	2620.00	2358

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4451.00 7021.00
C	ROR		U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
ME084	TAYLOR	CARRABASSETT R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
600.00	0.25	150.00	2630.00	657.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4455.00	7008.00

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	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		0.90	Federal Land Code 107		0.90
Recreation Value		0.90	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME086	PIERCE POND	PIERCE PD STR,KENNEBEC R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.10	50.00	459000.00	45900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4514.00
C	ROR		U	Longitude	7003.00

Factor	Exist	Prob	Factor	Exist	Prob
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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	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME087	FLAGSTAFF	DEAD R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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P	CENTRAL MAINE POWER CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
580.00	0.50	290.00	2130.00	1065

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4514.00	7012.00

Factor	Exist	Prob	Factor	Exist	Prob
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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	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value	Y	0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME088	EUSTIS	N BR DEAD R	ME

County Name	River Basin
FRANKLIN	KENNEBEC RIVER BASIN

Class		Owner Name		
I		EUSTIS MANUFACTURING CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
610.00	0.25	152.50	2714.00	678.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4513.00 7029.00
C	ROR		U		

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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME089	MOXIE FALLS	LAKE MOXIE	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
P	CENTRAL MAINE POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1548.00	0.50	774.00	1350.00	675

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		WO	4521.00	6952.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value	Y	0.90	Federal Land Code 105		0.90
Historic Value	Y	0.75	Federal Land Code 106		0.90
Other Value	Y	0.75	Federal Land Code 107		0.90
Recreation Value	Y	0.75	Federal Land Code 108		0.90
Scenic Value	Y	0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME090	MOOSEHEAD	KENNEBEC R	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class		Owner Name		
F		CORPS OF ENGINEERS		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
24000.00	0.90	21600.00	67000.00	60300

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4535.00 6943.00
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C

U

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	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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FERC Number	Plant Name	Stream	State Name
ME091	MOOSE RIVER	MOOSE R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW).	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
950.00	0.25	237.50	5320.00	1330

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4537.00
C	ROR		U	Longitude	6958.00

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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME092	WEST BRANCH PLEASANT RIVER	WEST BRANCH PLEASANT RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
65.00	0.90	58.50	284.00	255.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.21 70.51
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			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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FERC Number	Plant Name	Stream	State Name
ME093	HIGHLAND LAKE	HIGHLAND LAKE	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class	Owner Name
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M

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
243.00	0.25	60.75	1342.00	335.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.03 70.43
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME094	KEZAR FALLS	OSSIPEE R	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class	Owner Name
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P	CENTRAL MAINE POWER CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1825.00	0.75	1368.75	5975.00	4481.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4349.00
C	ROR		W	Longitude	7053.00

Factor	Exist	Prob	Factor	Exist	Prob
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Wild/Scenic Protection		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or			Threatened/Endangered Fish		0.90
Upstream/Downstream			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	Y	0.75	Federal Land Code 198		0.90
Scenic Value		0.90			

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FERC Number	Plant Name	Stream	State Name
ME095	HOWARD POND BROOK/HANOVER	HOWARD POND BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
116.00	0.50	58.00	582.00	291

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.30 70.41
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			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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FERC Number	Plant Name	Stream	State Name
ME096	LONG POND- N. LIVERMORE	LONG POND	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
32.00	0.25	8.00	201.00	50.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.26 70.12
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME097	WILSON POND-N.MONMOUTH	WILSON POND	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
48.00	0.25	12.00	283.00	70.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.17 70.02
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME098	VAUGHN BROOK-HALLOWELL	VAUGHN BROOK	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
82.00	0.50	41.00	361.00	180.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.16 69.47
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			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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FERC Number	Plant Name	Stream	State Name
ME099	DRESDEN BOG	DRESDEN BOG	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
39.00	0.50	19.50	243.00	121.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.06 69.42
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			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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FERC Number	Plant Name	Stream	State Name
ME100	ATTEAN POND	MOOSE R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
725.00	0.90	652.50	3280.00	2952

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4535.00
C	STG		U	Longitude	7016.00

Factor	Exist	Prob	Factor	Exist	Prob
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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	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

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FERC Number	Plant Name	Stream	State Name
ME101	HOLEB FALLS	MOOSE R	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1810.00	0.25	452.50	8570.00	2142.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4532.00 7021.00
C	STG		U		

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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME102	MINOT/HACKETT'S MILLS	L ANDROSCOGGIN R	ME

County Name	River Basin
ANDROSCOGGIN	ANDROSCOGGIN RIVER BASIN

Class		Owner Name		
I		ROGERS FIBRE CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
485.00	0.90	436.50	3260.00	2934

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4405.00
C	ROR		WO	Longitude	7020.00

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	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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FERC Number	Plant Name	Stream	State Name
ME103	NORWAY	PENNESSEEWASSEE LK	ME

County Name	River Basin
ANDROSCOGGIN	ANDROSCOGGIN RIVER BASIN

Class		Owner Name		
I		CONSOLIDATED HYDRO, INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
280.00	0.90	252.00	200.00	180

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4413.00 7032.00
C		LJ	WO		

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	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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FERC Number	Plant Name	Stream	State Name
ME104	GULF ISLAND	ANDROSCOGGIN R	ME

County Name	River Basin
ANDROSCOGGIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
P	CENTRAL MAINE POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6400.00	0.90	5760.00	20044.00	18039.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4409.00
C	ROR		U	Longitude	7013.00

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	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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FERC Number	Plant Name	Stream	State Name
ME105	RAM ISLAND	ANDROSCOGGIN R	ME

County Name	River Basin
ANDROSCOGGIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3000.00	0.90	2700.00	2700.00	2430

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C			U	4421.00	7009.00

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	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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FERC Number	Plant Name	Stream	State Name
ME106	KIMBALLS MILLS	SWIFT R	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
M	THURSTON,JA/MEXICO,TOWN OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.90	360.00	1156.00	1040.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4444.00
C			U	Longitude	7037.00

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		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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FERC Number	Plant Name	Stream	State Name
ME107	FRYE	SWIFT R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1050.00	0.90	945.00	6410.00	5769

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4438.00 7035.00
C	STG		U		

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	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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FERC Number	Plant Name	Stream	State Name
ME108	RUMFORD LOWER	ANDROSCOGGIN R	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
28000.00	0.50	14000.00	190000.00	95000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4434.00
				Longitude	7033.00
C			W		

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	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
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	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

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FERC Number	Plant Name	Stream	State Name
ME109	KENNEBAGO RIVER	KENNEBAGO R	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class		Owner Name		
I		BLACKBURN & BAIRD		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
380.00	0.75	285.00	5450.00	4087.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4503.00
C	ROR		WO	Longitude	7108.00

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	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

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FERC Number	Plant Name	Stream	State Name
ME110	WESTBROOK 2	PRESUMPCOT R	ME

County Name	River Basin
CUMBERLAND	PRESUMPCOT RIVER BASIN

Class		Owner Name		
I		S D WARREN CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
155.00	0.90	139.50	2895.00	2605.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4341.00
C	ROR		WO	Longitude	7023.00

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	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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FERC Number	Plant Name	Stream	State Name
ME111	STANDISH DAM	EELWEIR CNL(PRESUMPCOT R)	ME

County Name	River Basin
CUMBERLAND	PRESUMPCOT RIVER BASIN

Class		Owner Name		
P		PRESUMPCOT WTR & PWR CO		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6240.00	0.90	5616.00	16710.00	15039

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4349.00	7027.00

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	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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FERC Number	Plant Name	Stream	State Name
ME112	SACO REALTY DAM	SACO R	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class	Owner Name
I	SACO REALTY CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
625.00	0.25	156.25	9390.00	2347.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4330.00 7049.00
C	ROR		U		

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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME113	STEEP FALLS	SACO R	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
15000.00	0.75	11250.00	48000.00	36000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4347.00 7040.00
C			W		

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	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME114	OSSIPEE TWO	OSSIPEE R	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
985.00	0.25	246.25	3220.00	805

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4348.00	Longitude	7054.00
C	ROR		U				

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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME115	GREAT FALLS	SACO R	ME

County Name	River Basin
YORK	SACO RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW).	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4000.00	0.75	3000.00	87000.00	65250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4351.00 7053.00
C			WO		

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	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	Y	0.75	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME116	HIRAM NO 2	SACO R	ME

County Name	River Basin
OXFORD	SACO RIVER BASIN

Class	Owner Name
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NHPS/COE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
430.00	0.25	107.50	2600.00	650

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4354.00 7049.00
C	STG		U		

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	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	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME117	OLD FALLS	MOUSAM R	ME

County Name	River Başın
YORK	MINOR RIVER BASINS

Class	Owner Name
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I	YORK CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.90	450.00	1560.00	1404

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		W	4325.00	7038.00

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		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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FERC Number	Plant Name	Stream	State Name
ME118	UPPER GLOUCESTER	ROYAL RIVER	ME

County Name	River Basin
ANDROSCOGGIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
49.00	0.50	24.50	216.00	108

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.00 70.18
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			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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FERC Number	Plant Name	Stream	State Name
ME119	WEST CUMBERLAND	PISCATAQUA RIVER	ME

County Name	River Basin
CUMBERLAND	PISCATAQUA RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
62.00	0.50	31.00	276.00	138

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	43.48 70.18
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			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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FERC Number	Plant Name	Stream	State Name
ME120	WATERFORD	KEOKA LAKE	ME

County Name	River Basin
OXFORD	SACO RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
62.00	0.25	15.50	369.00	92.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.10 70.43
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME121	MARSHALL POND	WEST BROOK	ME

County Name	River Basin
ANDROSCOGGIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
60.00	0.50	30.00	2827.00	1413.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.10 70.24
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			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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FERC Number	Plant Name	Stream	State Name
ME123	SWAN POND	SWAN POND BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
35.00	0.50	17.50	162.00	81

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.19 70.20
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			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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FERC Number	Plant Name	Stream	State Name
ME124	SNOW FALLS GORGE	SNOW FALLS	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
246.00	0.25	61.50	1111.00	277.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.18 70.32
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value	Y	0.50	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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FERC Number	Plant Name	Stream	State Name
ME125	CHAPMAN BROOK- BETHEL	CHAPMAN BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
70.00	0.50	35.00	308.00	154

Unit Type	Plant Type	Project Status	Dam Status	Latitude	44.26
C	ROR	XX	U	Longitude	70.50

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	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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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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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
85.00	0.50	42.50	374.00	187

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.24 70.58
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			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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FERC Number	Plant Name	Stream	State Name
ME127	SUNDAY RIVER	SUNDAY RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
148.00	0.50	74.00	647.00	323.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.29 70.56
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			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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FERC Number	Plant Name	Stream	State Name
ME128	MERRILL BROOK-NEWRY	MERRILL BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
105.00	0.50	52.50	458.00	229

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.29 70.53
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			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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FERC Number	Plant Name	Stream	State Name
ME129	SOUTH BRANCH SUNDAY RIVER	SOUTH BRANCH SUNDAY RIV. RILEY	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
64.00	0.50	32.00	278.00	139

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.28 70.57
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			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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FERC Number	Plant Name	Stream	State Name
ME130	UPPER LARRY BROOK	UPPER LARRY BROOK-RILEY	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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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 Type	Project Status	Dam Status	Latitude Longitude	44.26 71.01
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			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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FERC Number	Plant Name	Stream	State Name
ME131	LOWER LARRY BROOK	LOWER LARRY BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
464.00	0.90	417.60	2034.00	1830.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.24 70.01
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			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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FERC Number	Plant Name	Stream	State Name
ME132	EASTERN RIVER- E.PITTSO	EASTERN RIVER	ME

County Name	River Basin
KENNEBEC	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.25	18.75	330.00	82.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.11 69.40
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME133	CRAWFORD POND-SOUTH UNION	CRAWFORD POND	ME

County Name	River Basin
KNOX	KENNEBEC RIVER BASIN

Class	Owner Name
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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 Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.12 69.15
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			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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FERC Number	Plant Name	Stream	State Name
ME134	LITTLE RIVER -BELFAST	LITTLE RIVER	ME

County Name	River Basin
WALDO	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
53.00	0.50	26.50	236.00	118

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.24 69.00
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			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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FERC Number	Plant Name	Stream	State Name
ME135	GOOSE RIVER -E.BELFAST	GOOSE RIVER	ME

County Name	River Basin
WALDO	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
171.00	0.50	85.50	752.00	376

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.26 69.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
ME136	PASSAGASSAWAKEAG RIVER	PASSAGASSAWAKEAG RIVER	ME

County Name	River Basin
WALDO	PENOBSCOT RIVER BASIN

Class	Owner Name
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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 Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.27 69.03
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			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

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FERC Number	Plant Name	Stream	State Name
ME137	LAKE ST.GEORGE- LIBERTY	LAKE ST. GEORGE	ME

County Name	River Basin
WALDO	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.50	50.00	1058.00	529

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.24 69.20
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			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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FERC Number	Plant Name	Stream	State Name
ME138	DUCK BROOK- BAR HARBOR	DUCK BROOK	ME

County Name	River Basin
HANCOCK	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50.00	0.50	25.00	0.00	0

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	0.00 0.00
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U

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	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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FERC Number	Plant Name	Stream	State Name
ME139	POND BROOK- GRAFTON	POND BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
67.00	0.50	33.50	292.00	146

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.33 70.57
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			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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FERC Number	Plant Name	Stream	State Name
ME140	ST.GEORGE RIVER - UNION	ST. GEORGE RIVER	ME

County Name	River Basin
KNOX	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
332.00	0.10	33.20	1494.00	149.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.14 69.17
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			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		0.90	Federal Land Code 107		0.90
Recreation Value	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME141	PITCHER POND-NORTHPORT	PITCHER POND	ME

County Name	River Basin
WALDO .	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
69.00	0.25	17.25	379.00	94.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.19 69.02
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location	Y	0.50	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME142	OYSTER RIVER-E.WARREN	OYSTER RIVER	ME

County Name	River Basin
KNOX	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
88.00	0.25	22.00	386.00	96.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.07 69.12
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME143	SHAW BROOK- NORTHPORT	SHAW BROOK	ME

County Name	River Basin
WALDO	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
85.00	0.50	42.50	370.00	185

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.20 68.57
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			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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FERC Number	Plant Name	Stream	State Name
ME144	STONY BROOK-ANDOVER	STONY BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
195.00	0.50	97.50	853.00	426.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.38 70.47
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			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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FERC Number	Plant Name	Stream	State Name
ME145	GREAT BROOK -NEWRY	GREAT BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
103.00	0.90	92.70	450.00	405

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.31 70.49
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			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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FERC Number	Plant Name	Stream	State Name
ME146	CHASE BROOK -NEWRY	CHASE BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
123.00	0.50	61.50	561.00	280.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.33 70.49
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			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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FERC Number	Plant Name	Stream	State Name
ME147	WHITECAP BROOK -GRAFTON	WHITECAP BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
54.00	0.50	27.00	236.00	118

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.38 70.56
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			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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FERC Number	Plant Name	Stream	State Name
ME148	BURROUGHS BROOK-ANDOVER NS BURROUGHS BROOK		ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
62.00	0.50	31.00	272.00	136

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.39 70.51
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			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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FERC Number	Plant Name	Stream	State Name
ME149	ABBOTT BROOK	ABBOTT BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
84.00	0.50	42.00	366.00	183

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.39 70.32
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			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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FERC Number	Plant Name	Stream	State Name
ME150	MOODY BROOK	MOODY BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
82.00	0.50	41.00	361.00	180.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.41 70.48
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			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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FERC Number	Plant Name	Stream	State Name
ME151	UPPER BLACK BROOK	UPPER BLACK BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
120.00	0.50	60.00	527.60	263.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.31 70.46
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			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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FERC Number	Plant Name	Stream	State Name
ME152	SAWYER BROOK	SAWYER BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
91.00	0.50	45.50	400.00	200

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.41 70.47
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			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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FERC Number	Plant Name	Stream	State Name
ME153	WIGHT BROOK - NEWRY	WIGHT BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
244.00	0.10	24.40	1070.00	107

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.34 70.52
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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	0.50	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

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FERC Number	Plant Name	Stream	State Name
ME154	UPPER MILES NOTCH -RILEY	UPPER MILES NOTCH	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
73.00	0.10	7.30	320.00	32

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.32 70.54
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			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

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FERC Number	Plant Name	Stream	State Name
ME155	LOWER MILES NOTCH	LOWER MILES NOTCH	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
62.00	0.10	6.20	270.00	27

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.31 70.54
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			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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME156	HOWE BROOK- ANDOVER	HOWE BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
44.00	0.90	39.60	193.00	173.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.33 70.43
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			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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FERC Number	Plant Name	Stream	State Name
ME157	ELLIS FALLS	ELLIS RIVER/ELLIS FALLS	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
115.00	0.50	57.50	502.00	251

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.38 70.42
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			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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME158	LITTLE BLACK BROOK	LITTLE BLACK BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
54.00	0.25	13.50	234.00	58.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.41 70.44
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME159	COOS CANYON, BYRON	SWIFT RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
291.00	0.10	29.10	1275.00	127.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.43 0.00
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			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

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FERC Number	Plant Name	Stream	State Name
ME160	GARLAND BROOK, BYRON	GARLAND BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
153.00	0.90	137.70	776.00	698.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.41 70.41
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			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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FERC Number	Plant Name	Stream	State Name
ME161	EAST BRANCH SWIFT, BYRON	EAST BRANCH SQIFT RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
275.00	0.25	68.75	1203.00	300.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.44 70.38
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME162	NOISY BROOK, ROXBURY	NOISY BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
113.00	0.90	101.70	507.00	456.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.41 70.36
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			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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FERC Number	Plant Name	Stream	State Name
ME163	WALKER BROOK, ROXBURY	WALKER BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
139.00	0.90	125.10	609.00	548.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.39 70.35
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
ME164	ANDROSCOGGIN, RUMFORD	ANDROSCOGGIN RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
I	BOISE CASCADE CORPORATION

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
90625.00	0.90	81562.50	119081.00	107172.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.31 70.31
C	RRG	XX	U		

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	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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FERC Number	Plant Name	Stream	State Name
ME165	SNOWMAN BROOK, WELD	SNOWMAN BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
45.00	0.25	11.25	196.00	49

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.31 70.28
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME166	SWETT BROOK, WELD	SWETT BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
43.00	0.90	38.70	186.00	167.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.41 70.28
C	ROR		U		

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	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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FERC Number	Plant Name	Stream	State Name
ME167	WEBB RIVER, DIXFIELD	WEBB RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
280.00	0.90	252.00	1229.00	1106.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.32 70.27
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			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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FERC Number	Plant Name	Stream	State Name
ME168	WEBB RIVER, BERRY MILLS	WEBB RIVER	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
295.00	0.50	147.50	1292.00	646

Unit Type	Plant Type	Project Status	Dam Status	Latitude	44.37
C	ROR	XX	U	Longitude	70.27

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	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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FERC Number	Plant Name	Stream	State Name
ME169	AUNT HANNAH BROOK, DIXFIELD	AUNT HANNAH BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
56.00	0.90	50.40	246.00	221.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.34 70.26
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			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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FERC Number	Plant Name	Stream	State Name
ME170	BEAVER POND BROOK, DIXFIELD BEAVER POND BROOK		ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
53.00	0.90	47.70	232.00	208.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.31 70.22
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			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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FERC Number	Plant Name	Stream	State Name
ME171	EAST BROOK, WELD CORNER	EAST BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
82.00	0.25	20.50	362.00	90.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.44 70.26
C	ROR	XX	U		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME172	HOUGHTON BROOK, WELD	HOUGHTON BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
190.00	0.50	95.00	833.00	416.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.42 70.24
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			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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FERC Number	Plant Name	Stream	State Name
ME173	HILDRITH'S MILL	ALDER BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
52.00	0.90	46.80	905.00	814.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.40 70.22
C	ROR	XX	U		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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		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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FERC Number	Plant Name	Stream	State Name
ME174	EDES BROOK, TEMPLE	EDES BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

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

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.43 70.31
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			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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FERC Number	Plant Name	Stream	State Name
ME175	TEMPLE BROOK, WILTON	TEMPLE BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
77.00	0.90	69.30	338.00	304.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.39 70.17
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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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FERC Number	Plant Name	Stream	State Name
ME176	UPPER ALDER BROOK, TEMPLE	UPPER ALDER BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
40.00	0.90	36.00	176.00	158.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.42 70.20
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			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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FERC Number	Plant Name	Stream	State Name
ME177	BERRY BROOK, CARTHAGE	BERRY BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
38.00	0.90	34.20	166.00	149.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.38 70.25
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			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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FERC Number	Plant Name	Stream	State Name
ME178	METALLAK BROOK,RICHARDSON	METALLAK BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
168.00	0.50	84.00	735.00	367.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.49 70.50
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			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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FERC Number	Plant Name	Stream	State Name
ME179	METALLAK STREAM,RICHARDSON	METALLAK STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
74.00	0.10	7.40	497.00	49.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.49 70.51
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			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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME180	MOUNTAIN BROOK, TWP D	MOUNTAIN BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
246.00	0.50	123.00	1114.00	557

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.47 70.43
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			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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FERC Number	Plant Name	Stream	State Name
ME181	W.BRANCH SWIFT RIVER,BYRON WEST BRANCH of SWIFT RIVER		ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
157.00	0.50	78.50	687.00	343.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.45 70.40
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			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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FERC Number	Plant Name	Stream	State Name
ME182	BEMIS STREAM, TWP D	BEMIS STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
147.00	0.50	73.50	645.00	322.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.48 70.44
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			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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FERC Number	Plant Name	Stream	State Name
ME183	MOTT STREAM, TWP E	MOTT STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
71.00	0.10	7.10	312.00	31.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.47 70.39
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			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

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FERC Number	Plant Name	Stream	State Name
ME184	FOUR PONDS BROOK,TWP D	FOUR PONDS BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
182.00	0.10	18.20	1239.00	123.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.50 70.42
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			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

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FERC Number	Plant Name	Stream	State Name
ME185	STOCK BROOK,TWP 6	STOCK BROOK, SWIFT RIVER	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
80.00	0.50	40.00	350.00	175

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.35 70.35
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			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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FERC Number	Plant Name	Stream	State Name
ME186	SWIFT RIVER, TWP E	SWIFT RIVER	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
240.00	0.50	120.00	1053.00	526.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.47 70.38
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			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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FERC Number	Plant Name	Stream	State Name
ME187	CHANDLER MILL STRM,TWP E	CHANDLER MILL STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
163.00	0.50	81.50	712.00	356

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.52 70.32
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			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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FERC Number	Plant Name	Stream	State Name
ME188	SANDY RIVER, TWP E	SANDY RIVER	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
165.00	0.10	16.50	722.00	72.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.52 70.32
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			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

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FERC Number	Plant Name	Stream	State Name
ME189	JONT STREAM, TWP 6	JONT STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
278.00	0.90	250.20	226.00	203.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.48 70.30
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			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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FERC Number	Plant Name	Stream	State Name
ME190	SADDLEBACK STREAM, MADRID	SADDLEBACK STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
112.00	0.50	56.00	490.00	245

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.53 70.29
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			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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FERC Number	Plant Name	Stream	State Name
ME191	PERHAM STREAM, MADRID	PERHAM STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
247.00	0.25	61.75	1082.00	270.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.55 70.24
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME192	Quick Stream, Salem	Quick Stream	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
121.00	0.90	108.90	532.00	478.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.55 70.19
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			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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FERC Number	Plant Name	Stream	State Name
ME193	CONANT STREAM, MADRID	CONANT STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
164.00	0.90	147.60	718.00	646.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.54 70.26
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			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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FERC Number	Plant Name	Stream	State Name
ME194	MT. BLUE STREAM, AVON	MT. BLUE STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
266.00	0.25	66.50	1167.00	291.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.47 70.16
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			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	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME195	FALLS BROOK, WEST MILLS	FALLS BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
81.00	0.50	40.50	353.00	176.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.46 70.01
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			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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FERC Number	Plant Name	Stream	State Name
ME196	LEMON STREAM, WEST MILLS	LEMON STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
63.00	0.50	31.50	281.00	140.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.46 70.00
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			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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FERC Number	Plant Name	Stream	State Name
ME197	MARTIN STREAM, PLYMOUTH	MARTIN STREAM	ME

County Name	River Basin
PENOBSCOT	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.10	20.00	922.00	92.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.46 69.13
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			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

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FERC Number	Plant Name	Stream	State Name
ME198	SANDY STREAM, FREEDOM	SANDY STREAM	ME

County Name	River Basin
Waldo	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
58.00	0.90	52.20	311.00	279.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.32 69.18
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			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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FERC Number	Plant Name	Stream	State Name
ME199	BULL BRANCH -RILEY	BULL BRANCH	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
222.00	0.50	111.00	973.00	486.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.31 70.56
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			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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FERC Number	Plant Name	Stream	State Name
ME200	GOOSE EYE BROOK -RILEY	GOOSE EYE BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
86.00	0.50	43.00	376.00	188

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.31 70.56
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			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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FERC Number	Plant Name	Stream	State Name
ME201	DUNN FALLS-ANDOVER N.S.	DUNN FALLS	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1080.00	0.25	270.00	4991.00	1247.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.39 70.54
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location	Y	0.50	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	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME202	FRYE BROOK- ANDOVER W.S.	FRYE BROOK	ME

County Name	River Basin
OXFORD	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
166.00	0.25	41.50	727.00	181.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.38 70.51
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location	Y	0.50	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME500	SILVER LAKE, BUCKSPORT	SILVER LAKE	ME

County Name	River Basin
Hancock	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50.00	0.10	5.00	317.00	31.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.35 68.47
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME501	CHASE STREAM, T1R6	CHASE STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
277.00	0.50	138.50	1240.00	620

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.27 69.54
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			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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FERC Number	Plant Name	Stream	State Name
ME502	TODDY POND,EAST ORLAND	TODDY POND	ME

County Name	River Basin
Hancock	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
355.00	0.50	177.50	2128.00	1064

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.34 68.41
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			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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FERC Number	Plant Name	Stream	State Name
ME503	FROST BROOK,MARIAVILLE	FROST BROOK	ME

County Name	River Basin
Washington	ST CROIX RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating' (MWh)
73.00	0.90	65.70	423.00	380.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.47 68.25
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			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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FERC Number	Plant Name	Stream	State Name
ME504	BEECH HILL POND, OTIS	BEECH HILL POND	ME

County Name	River Basin
Hancock	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
77.00	0.10	7.70	570.00	57

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.40 68.26
C	ROR	XX	U		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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	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

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FERC Number	Plant Name	Stream	State Name
ME505	TUNK STREAM, SMITHVILLE	TUNK STREAM	ME

County Name	River Basin
Washington	ST CROIX RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
118.00	0.10	11.80	517.00	51.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.32 67.57
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			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

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FERC Number	Plant Name	Stream	State Name
ME506	W.BR.L.MAGALLOWAY R.,T5R4	WEST B.LOWER MAGALLOWAY RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
127.00	0.90	114.30	558.00	502.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.08 71.02
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			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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FERC Number	Plant Name	Stream	State Name
ME507	MOOSE BROOK, T5R4	MOOSE BROOK	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
281.00	0.50	140.50	1272.00	636

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.09 70.57
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			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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FERC Number	Plant Name	Stream	State Name
ME508	MAGALLOWAY RIVER, T5R4	MAGALLOWAY RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
843.00	0.10	84.30	3917.00	391.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.07 70.59
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			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	0.50	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

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FERC Number	Plant Name	Stream	State Name
ME509	CUPSUPTIC RIVER, T4R4	CUPSUPTIC RIVER	ME

County Name	River Basin
OXFORD	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1105.00	0.10	110.50	5138.00	513.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.05 70.53
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			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

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FERC Number	Plant Name	Stream	State Name
ME510	TIM POND BROOK, T2R4	TIM POND BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
67.00	0.50	33.50	401.00	200.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.11 70.37
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			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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FERC Number	Plant Name	Stream	State Name
ME511	LOWER TIM BROOK, EUSTIS	LOWER TIM BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.90	90.00	438.00	394.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	45.12	70.31

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		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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FERC Number	Plant Name	Stream	State Name
ME512	REED BROOK, EUSTIS	REED BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
55.00	0.90	49.50	239.00	215.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.10 70.30
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			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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FERC Number	Plant Name	Stream	State Name
ME513	ALDER STREAM , T2R5	ALDER STERAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1096.00	0.50	548.00	5065.00	2532.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.13 70.37
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			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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FERC Number	Plant Name	Stream	State Name
ME514	N.BRNCH.ALDER STREAM,T2R5	NORTH BRANCH ALDER STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
89.00	0.90	80.10	398.00	358.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.16 70.41
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location			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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FERC Number	Plant Name	Stream	State Name
ME515	LOWER CASCADE STRM.SANDY R	LOWER CASCADE STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
172.00	0.10	17.20	785.00	78.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	44.55
C	ROR	XX	U	Longitude	70.35

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	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

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FERC Number	Plant Name	Stream	State Name
ME516	UPPER CASCADE STRM.SANDYR.	UPPER CASCADE STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
79.00	0.90	71.10	362.00	325.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.55 70.34
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			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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FERC Number	Plant Name	Stream	State Name
ME517	HARDY STREAM, MADRID	HARDY STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
77.00	0.90	69.30	335.00	301.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.56 70.26
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			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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FERC Number	Plant Name	Stream	State Name
ME518	OBERTON STREAM, MADRID	OBERTON STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
138.00	0.50	69.00	639.00	319.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.58 70.24
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			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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FERC Number	Plant Name	Stream	State Name
ME519	RAPID STREAM, KINGFIELD	RAPID STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
246.00	0.90	221.40	1079.00	971.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.57 70.14
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			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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FERC Number	Plant Name	Stream	State Name
ME520	ALDER BROOK, KINGFIELD	ALDER BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
105.00	0.90	94.50	461.00	414.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.57 70.12
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			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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FERC Number	Plant Name	Stream	State Name
ME521	TUFTS POND BROOK,KINGFIELD	TUFTS POND BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
44.00	0.90	39.60	217.00	195.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.57 70.12
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			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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FERC Number	Plant Name	Stream	State Name
ME522	CARIBOU VALLEY, BIGELOW	SOUTH BRANCH CARRABASSETT RIVR	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
633.00	0.25	158.25	2771.00	692.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.04 70.20
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			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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME523	STONEY BROOK, STRATTON	STONEY BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
130.00	0.90	117.00	570.00	513

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.06 70.22
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			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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FERC Number	Plant Name	Stream	State Name
ME524	HAMMOND FIELD BRK. CARRABA HAMMOND FIELD BROOK		ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
67.00	0.90	60.30	294.00	264.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	54.02 70.12
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			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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FERC Number	Plant Name	Stream	State Name
ME525	REED BROOK, KINGFIELD	REED BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW).	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
83.00	0.90	74.70	562.00	505.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.01 70.11
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			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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FERC Number	Plant Name	Stream	State Name
ME526	BUTLER POND, LEXINGTON	ALDER BROOK, BUTLER POND	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
122.00	0.50	61.00	596.00	298

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.01 70.06
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			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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FERC Number	Plant Name	Stream	State Name
ME527	SANDY STREAM, HIGHLANDPLNT	SANDY STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
830.00	0.50	415.00	3635.00	1817.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.05 70.02
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			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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FERC Number	Plant Name	Stream	State Name
ME528	HOUSTON BROOK, PLEASANTRDG	HOUSTON BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
196.00	0.50	98.00	888.00	444

Unit Type	Plant Type	Project Status	Dam Status	Latitude	45.04
C	ROR	XX	U	Longitude	69.57

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	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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FERC Number	Plant Name	Stream	State Name
ME529	CARRYING PLACE STREAMT1R3	CARRYING PLACE STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
202.00	0.50	101.00	883.00	441.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.10 69.59
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			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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FERC Number	Plant Name	Stream	State Name
ME530	PIERCE POND STREAM,T1R3	PIERCE POND STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1007.00	0.10	100.70	6277.00	627.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	54.14 70.01
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			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

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FERC Number	Plant Name	Stream	State Name
ME531	PLEASANT POND, CARRATUNK	PLEASANT POND STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
381.00	0.10	38.10	2211.00	221.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.14 69.59
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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		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

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FERC Number	Plant Name	Stream	State Name
ME532	AUSTIN STREAM, MOSCOW	AUSTIN STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1137.00	0.50	568.50	5258.00	2629

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.08 69.48
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			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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FERC Number	Plant Name	Stream	State Name
ME533	HOLLY BROOK, THE FORKS	HOLLY BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
117.00	0.90	105.30	515.00	463.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.16 69.58
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			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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FERC Number	Plant Name	Stream	State Name
ME534	KELLY BROOK, THE FORKS	KELLY BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
139.00	0.90	125.10	609.00	548.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.18 69.58
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			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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FERC Number	Plant Name	Stream	State Name
ME535	FALL BROOK, SOLON	FALL BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
303.00	0.50	151.50	1342.00	671

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	44.57 69.51
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			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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FERC Number	Plant Name	Stream	State Name
ME536	WYMAN POND, BRIGHTON	WYMAN POND, CORSON BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
31.00	0.50	15.50	212.00	106

Unit Type	Plant Type	Project Status	Dam Status	Latitude	45.01
C	ROR	XX	U	Longitude	69.42

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	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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FERC Number	Plant Name	Stream	State Name
ME537	E.BR.WESSERUNSETT.S.BRIGHT	EASTBRNCH WESSERUNSETT STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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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

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.03 69.42
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			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

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FERC Number	Plant Name	Stream	State Name
ME538	WELLINGTON BOG, WELLINGTON	WELLINGTON BOG	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
285.00	0.25	71.25	1553.00	388.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.04 69.37
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife Y		0.50
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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME539	W.Br.PISCATAQUISR.BLANCHAD	WEST BRANCH PISCATAQUIS RIVER	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1088.00	0.10	108.80	4765.00	476.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.17 69.38
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			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

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FERC Number	Plant Name	Stream	State Name
ME540	FERGUSON BROOK, HARMONY	FERGUSON BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
94.00	0.90	84.60	411.00	369.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.02 69.29
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			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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FERC Number	Plant Name	Stream	State Name
ME541	COLD STREAM POND, ENFIELD	COLD STREAM POND	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
109.00	0.10	10.90	944.00	94.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	45.15
C	ROR	XX	U	Longitude	68.34

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	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

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FERC Number	Plant Name	Stream	State Name
ME542	GRIST MILL POND, E.LOWELL	GRIST MILL POND	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
68.00	0.50	34.00	417.00	208.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.12 68.29
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			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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FERC Number	Plant Name	Stream	State Name
ME543	LOMBARD STREAM, LAKEVILLE	LOMBARD STREAM	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
58.00	0.90	52.20	323.00	290.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.19 68.09
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			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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FERC Number	Plant Name	Stream	State Name
ME544	MASSACHUSETTS BOG, T3R6	MASSACHUSETTS BOG/STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
165.00	0.50	82.50	826.00	413

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.21 70.47
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			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	Y	0.50	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME545	CLEARWATER STREAM, T2R6	CLEARWATER STREAM	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
94.00	0.90	84.60	413.00	371.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.21 70.40
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			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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FERC Number	Plant Name	Stream	State Name
ME546	GOLD BROOK, T1R6	GOLD BROOK	ME

County Name	River Basin
FRANKLIN	ANDROSCOGGIN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
217.00	0.50	108.50	952.00	476

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.20 70.37
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			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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FERC Number	Plant Name	Stream	State Name
ME547	CROCKER POND, DENNISTOWN	CROCKER POND	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
53.00	0.90	47.70	347.00	312.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.41 70.20
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			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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FERC Number	Plant Name	Stream	State Name
ME548	STONY BROOK, T6R2	STONY BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
141.00	0.90	126.90	678.00	610.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.39 70.28
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			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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FERC Number	Plant Name	Stream	State Name
ME549	ENCHANTED STREAM, T2R5	ENCHANTED BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
573.00	0.50	286.50	2511.00	1255.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.20 70.06
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			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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FERC Number	Plant Name	Stream	State Name
ME550	GULF STREAM, WEST FORKS	GULF STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
54.00	0.50	27.00	238.00	119

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.21 70.04
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			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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FERC Number	Plant Name	Stream	State Name
ME551	SALMON STREAM, WEST FORKS	SALMON STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
429.00	0.25	107.25	1880.00	470

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.22 70.01
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			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		0.90	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME552	DURGIN BROOK, WEST FORKS	DURGIN BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
95.00	0.50	47.50	418.00	209

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.21 69.59
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			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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FERC Number	Plant Name	Stream	State Name
ME553	COLD STREAM, WEST FORKS	COLD STREAM	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
483.00	0.90	434.70	2116.00	1904.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.24 70.00
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			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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FERC Number	Plant Name	Stream	State Name
ME554	TOMHEGAN STREAM, WEST FORKS TOMHEGAN STREAM		ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
129.00	0.90	116.10	565.00	508.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.24 69.58
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			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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FERC Number	Plant Name	Stream	State Name
ME555	MOXIE FALLS, MOXIE GORE	MOXIE STREAM, MOXIE FALLS	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1548.00	0.10	154.80	7679.00	767.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.22 69.56
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	Y	0.50	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME556	BLACK BROOK, MOXIE GORE	BLACK BROOK	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
324.00	0.10	32.40	1588.00	158.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.25 69.54
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104		0.90
Geologic Value	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME557	DEAD STREAM POND,W. FORKS	DEAD STREAM POND	ME

County Name	River Basin
SOMERSET	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
168.00	0.50	84.00	784.00	392

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.27 69.55
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			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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FERC Number	Plant Name	Stream	State Name
ME558	E.BRNCH.PISCATAQUISSHIRLEY	EAST BRANCH PISCATAQUIS RIVER	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
491.00	0.10	49.10	2159.00	215.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.20 69.37
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			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

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FERC Number	Plant Name	Stream	State Name
ME559	U.L.WILSON STRM,ELLIOTSVIL	UPPER LITTLE WILSON STREAM	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
54.00	0.90	48.60	237.00	213.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.22 69.31
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			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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FERC Number	Plant Name	Stream	State Name
ME560	L.L.WILSONSTRM, ELLIOTSVILL	LOWER LITTLE WILSON STREAM	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
431.00	0.10	43.10	1897.00	189.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.22 69.31
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			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

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FERC Number	Plant Name	Stream	State Name
ME561	LONG POND STREAM, ELLIOTSVL	LONG POND STREAM	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
569.00	0.10	56.90	3038.00	303.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	45.25
C	ROR	XX	U	Longitude	69.24

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	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

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

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

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

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.21 69.20
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME563	SOUTH BROOK, BEAVER COVE	SOUTH BROOK	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
82.00	0.90	73.80	360.00	324

Unit Type	Plant Type	Project Status	Dam Status	Latitude	45.34
C	ROR	XX	U	Longitude	69.28

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	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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FERC Number	Plant Name	Stream	State Name
ME564	GULF HAGAS BROOK, T7R10	GULF HAGAS BROOK	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
102.00	0.10	10.20	446.00	44.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.29 69.18
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	Y	0.50	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		0.90
Geologic Value	Y	0.50	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 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME565	HAY BROOK, T7R10	HAY BROOK	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
66.00	0.10	6.60	290.00	29

Unit Type	Plant Type	Project Status	Dam Status	Latitude	45.29
C	ROR	XX	U	Longitude	69.16

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	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

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FERC Number	Plant Name	Stream	State Name
ME566	WHITE BROOK, T7R10	WHITE BROOK	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
155.00	0.50	77.50	679.00	339.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.30 69.16
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			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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FERC Number	Plant Name	Stream	State Name
ME567	SHANTY MTN. BROOK, TBR11	SHANTY MOUNTAIN BROOK	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
48.00	0.90	43.20	211.00	189.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.32 69.10
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			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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FERC Number	Plant Name	Stream	State Name
ME568	MUD GAUNTLET BRK. TBR10	MUD GAUNTLET BROOK	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
92.00	0.25	23.00	412.00	103

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.32 69.03
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			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	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME569	E. BRNCH.PLEASANT R. TBR10	EAST BRANCH PLEASANT RIVER	ME

County Name	River Basin
PISCATAQUIS	KENNEBEC RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
396.00	0.10	39.60	1735.00	173.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.32 69.02
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			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	Y	0.50	Federal Land Code 198		0.90

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

County Name	River Basin
SOMERSET	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
223.00	0.90	200.70	978.00	880.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.51 70.12
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			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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FERC Number	Plant Name	Stream	State Name
ME571	CHENEY POND, T3R4	CHENEY POND	ME

County Name	River Basin
SOMERSET	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
161.00	0.50	80.50	896.00	448

Unit Type	Plant Type	Project Status	Dam Status	Latitude	45.54
C	ROR	XX	U	Longitude	70.11

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	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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FERC Number	Plant Name	Stream	State Name
ME572	RAGGED LAKE, T2R12	RAGGED STREAM, RAGGED LAKE	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
463.00	0.10	46.30	3018.00	301.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.47 69.19
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			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 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME573	POLLYWOG POND, T2R11	POLLYWOG STREAM/POND	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
816.00	0.50	408.00	3648.00	1824

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.47 69.11
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			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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FERC Number	Plant Name	Stream	State Name
ME574	RAINBOW STREAM, T2R11	RAINBOW STREAM	ME

County Name	River Basin
PISCATAQUIS	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
402.00	0.10	40.20	2683.00	268.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	45.47
C	ROR	XX	U	Longitude	69.10

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	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

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

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
173.00	0.10	17.30	757.00	75.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	46.55
C	ROR	XX	U	Longitude	68.44

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	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104		0.90
Geologic Value	Y	0.50	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

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FERC Number	Plant Name	Stream	State Name
ME576	GARDNER BROOK, WADE	GARDNER BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
40.00	0.90	36.00	178.00	160.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.46 68.14
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			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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FERC Number	Plant Name	Stream	State Name
ME577	PRESTILE BROOK, CARIBOU	PRESTILE BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
38.00	0.50	19.00	170.00	85

Unit Type	Plant Type	Project Status	Dam Status	Latitude	46.50
C	ROR	XX	U	Longitude	68.00

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	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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FERC Number	Plant Name	Stream	State Name
ME578	HARDWOOD BROOK, MAYSVILLE	HARDWOOD BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
29.00	0.90	26.10	128.00	115.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	46.47
C	ROR	XX	U	Longitude	67.59

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	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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FERC Number	Plant Name	Stream	State Name
ME579	WEST TWIN BROOK, T15R11	WEST TWIN BROOK, ALLAGASH	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
0.00	0.10	0.00	0.00	0

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	0.00 0.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	Y	0.50	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104		0.90
Geologic Value	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME580	TWIN BROOK RAPIDS, T15R10	EAST TWIN RAPIDS, ALLAGASH	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
0.00	0.10	0.00	0.00	0

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	0.00 0.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	Y	0.50	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	Federal Land Code 103		0.90
Fish Presence Value	Y	0.25	Federal Land Code 104		0.90
Geologic Value	Y	0.50	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	Y	0.50	Federal Land Code 198		0.90

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

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
70.00	0.90	63.00	305.00	274.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.03 68.48
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			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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FERC Number	Plant Name	Stream	State Name
ME582	LUNKSOOS LAKE, T4R7	LUNKSOOS STREAM/LAKE	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.10	7.50	497.00	49.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.59 68.41
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			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

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FERC Number	Plant Name	Stream	State Name
ME583	KIMBALL BROOK, T4R7	KIMBALL BROOK	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
116.00	0.10	11.60	529.00	52.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.01 68.35
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			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

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FERC Number	Plant Name	Stream	State Name
ME584	WASSATAQUOIK STREAM,T3R7	WASSATAQUOIK STREAM	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
950.00	0.10	95.00	4159.00	415.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	45.54 68.38
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			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

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FERC Number	Plant Name	Stream	State Name
ME585	SHIN BROOK FALLS, T6R7	SHIN BROOK FALLS	ME

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
503.00	0.10	50.30	2211.00	221.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.07 68.36
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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

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

County Name	River Basin
PENOBSCOT	PENOBSCOT RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
433.00	0.10	43.30	1896.00	189.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.08 68.38
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			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	0.50	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

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FERC Number	Plant Name	Stream	State Name
ME587	DUNN BROOK, LUDLOW	DUNN BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
53.00	0.25	13.25	280.00	70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.09 68.03
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			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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME588	MILL BROOK, LUDLOW	MILL BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
42.00	0.90	37.80	183.00	164.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.09 67.59
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			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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FERC Number	Plant Name	Stream	State Name
ME589	SHIELDS BROOK, MASARDIS	SHIELDS BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
36.00	0.50	18.00	206.00	103

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.30 68.25
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			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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FERC Number	Plant Name	Stream	State Name
ME590	SQUA PAN LAKE, MASARDIS	SQUA PAN LAKE	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
123.00	0.25	30.75	823.00	205.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	46.33	68.20

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	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	Y	0.25	Federal Land Code 108		0.90
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
ME591	NUMBER NINE LAKE, TDR2	NUMBER NINE STREAM/LAKE	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
27.00	0.50	13.50	155.00	77.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.25 68.03
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			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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FERC Number	Plant Name	Stream	State Name
ME592	THREE BROOK, ROBINSONS	THREE BROOKS	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
78.00	0.90	70.20	343.00	308.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.28 67.51
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		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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FERC Number	Plant Name	Stream	State Name
ME593	MUSQUACOOK STREAM,T12R11	MUSQUACOOK STREAM	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
569.00	0.10	56.90	2814.00	281.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.42 69.11
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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

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

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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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 Type	Project Status	Dam Status	Latitude Longitude	47.07 68.58
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			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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FERC Number	Plant Name	Stream	State Name
ME595	WIGGINS BROOK, ST. FRANCIS WIGGINS BROOK		ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50.00	0.50	25.00	223.00	111.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	47.07 68.57
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			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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FERC Number	Plant Name	Stream	State Name
ME596	MCCLEAN BROOK, ST. FRANCIS	MCCLEAN BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
88.00	0.90	79.20	385.00	346.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	47.07 68.55
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			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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FERC Number	Plant Name	Stream	State Name
ME597	LITTLE ROCKY BROOK, T11R10	LITTLE ROCKY BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
43.00	0.90	38.70	190.00	171

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.37 68.59
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			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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FERC Number	Plant Name	Stream	State Name
ME597	PETITE BROOK,ST. FRANCIS	PETITE BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
40.00	0.90	36.00	174.00	156.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	47.08 68.54
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			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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FERC Number	Plant Name	Stream	State Name
ME598	N.BRNCH. FOX BROOK, T13R8	NORTH BRANCH FOX BROOK	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
64.00	0.90	57.60	284.00	255.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.48 68.49
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			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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FERC Number	Plant Name	Stream	State Name
ME599	FISH RIVER FALLS, T14R8	FISH RIVER	ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
315.00	0.10	31.50	1634.00	163.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	46.51 68.44
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			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
Cultural Value	Y	0.50	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

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FERC Number	Plant Name	Stream	State Name
ME600	THIBIDEAU BROOK, STFRANCIS THIBIDEAU BROOK		ME

County Name	River Basin
AROOSTOOK	ST JOHN RIVER BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
87.00	0.90	78.30	383.00	344.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	47.11 68.52
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			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