U.S. Hydropower

Resource Assessment

New York

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U.S. Hydropower Resource Assessment
for
New York

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ABSTRACT

The U.S. 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 and Environmental Laboratory for this purpose. HES 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 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 describes the resource assessment results for the State of New York.

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U.S. Hydropower Resource Assessment for New York

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 inter-agency Hydropower Resource Assessment Team to ascertain the undeveloped hydropower potential. In connection with these efforts by the Department of Energy, the Idaho National Engineering and Environmental Laboratory designed the Hydropower Evaluation Software (HES), which has been used to perform a resource assessment of the undeveloped conventional hydropower potential in over 40 states. This report presents the results of the hydropower resource assessment for the State of New York. 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-10430.1, the *Status Report* (Conner, Francfort, Rinehart 1996) 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 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 negative 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 352 sites (Table 1) have been identified and assessed for their undeveloped hydropower potential. The HES results for individual site capacities range from 15 kilowatts (kW) to 408 megawatts (MW). Seventy-

five percent of the HES-modeled sites in New York are small hydropower sites, less than 5 MW (Figure 1).

The nonmodeled undeveloped hydropower potential total for New York was identified as 2,119 MW. The HES results lowers this estimate about 38% to 1,309 MW. The greatest reduction in undeveloped hydropower potential, by MW, occurs at sites that have neither power generation capability nor a developed impoundment or diversion structure (U category). These sites have a HES-modeled undeveloped hydropower potential of about 652 MW, a 427-MW reduction in the estimated undeveloped hydropower potential (Figure 2). Figure 3 correlates the number of sites that have undeveloped hydropower potential with the total megawatts of HES-modeled undeveloped hydropower potential.

The 352 identified sites are located within seventeen major river basins. The number of sites per major river basin ranges from 1 in the Chateaugay and Oak Orchard River basins to 134 in the Hudson River basin (Figure 4). Fifty-three percent of the undeveloped hydropower potential in the State of New York is contained within the Hudson and Niagara River basins (Figure 5). It should be noted that 28% of the undeveloped hydropower potential in New York is contained within one site in the Niagara River basin.

Table 1. Undeveloped hydropower potential summary for New York. The table contains the nonmodeled undeveloped nameplate potential and the HES-modeled undeveloped potential totals.

	Number of projects	Nameplate potential (MW)	HES-modeled potential (MW)
With Power	44	285.9	161.6
W/O Power	212	753.9	495.0
Undeveloped	96	1,079.0	651.9
State Total	352	2,118.8	1,308.5

Figure 1. Number of sites, by capacity groups, with HES-modeled undeveloped hydropower potential.

Figure 2. The nonmodeled and HES-modeled undeveloped hydropower potential.

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

Figure 4. Number of sites with undeveloped hydropower potential in the New York River basins.

Figure 5. Megawatts of HES-modeled undeveloped hydropower potential in the New York River basins.

Detailed Results

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

Appendix A summarizes the undeveloped hydropower potential by dam status groups. The number of sites, nonmodeled undeveloped hydropower potential, and HES-modeled undeveloped hydropower potential is provided based on the dam status.

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

Appendix C lists the project numbers, plant name, stream name, if a site is Federally owned, nonmodeled undeveloped hydropower potential,

and HES-modeled undeveloped hydropower potential. The sites are grouped by dam status.

Appendix D contains a resource database list for the 352 sites in New York. Information includes plant name, stream, state, county, river basin and owner names, project number, nameplate and HES-modeled undeveloped hydropower potential, the unit and plant types, dam status, latitude, longitude, and the environmental factors that the HES uses to determine the PESF.

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 authors or 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.

E-mail—Customers may e-mail their requests to info@ntis.fedworld.gov.

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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, Project Manager
Idaho National Engineering and Environmental
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P.O. Box 1625, MS 3830
Idaho Falls, ID 83415-3830
(208) 526-1002

Jim Francfort
Idaho National Engineering and Environmental
Laboratory
P.O. Box 1625, MS 3830
Idaho Falls, ID 83415-3830
(208) 526-6787

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

Barbara B. Rinaldi
New York State Department of Environmental
Conservation
Division of Environmental Permits, Room 538
50 Wolf Road
Albany, NY 12233-1750
(518) 457-0784

REFERENCES

- Conner, A. M., J. E. Francfort, and B. N. Rinehart, 1996, *Uniform Criteria for U.S. Hydropower Resource Assessment, Hydropower Evaluation Software Status Report-II*, DOE/ID 10430.1, Idaho National Engineering Laboratory, Idaho Falls, Idaho.
- 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.

Appendix A
Summary Report

DATE: 07/30/98

HYDROPOWER CAPACITY SUMMARY

<u>State</u>	<u>Category</u>	<u>Number of Projects</u>	<u>Name Plate Capacity (KW)</u>	<u>HES Adjusted Capacity (KW)</u>
NY	With Power	44	285939	161638.45
	W/O Power	212	753908	495014.85
	Undeveloped	96	1078970	651861.25
	STATE TOTAL	352	2118817	1308514.55
TOTALS	With Power	44	285939	161638.45
	W/O Power	212	753908	495014.85
	Undeveloped	96	1078970	651861.25
GRAND TOTAL		352	2118817	1308514.55

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 ALLEGHENY RIVER BASIN					
05959	QUAKER LAKE QUAKER RUN	U	120.00	0.90	108.00
05961	RED HOUSE LAKE RED HOUSE BR	U	60.00	0.90	54.00
** Subtotal **			180.00		162.00
** River Basin BLACK RIVER BASIN					
NY081	NY NONAME 23 BLACK R	U	1840.00	0.25	460.00
09563	NORTH HERRINGS BLACK R	U	9700.00	0.25	2425.00
NY083	WEST END DAM BLACK R	U	2470.00	0.25	617.50
06694	STATE DAM SITE 1 BLACK R	U	1600.00	0.25	400.00
09686	MOOSE FALLS MOOSE R	U	670.00	0.10	67.00
NY086	HAWKINSVILLE BLACK R	U	19700.00	0.90	17730.00
10573	FOWLerville FALLS MOOSE R	U	2000.00	0.10	200.00
02538	BEEBEE ISLAND BLACK R	W	5600.00	0.75	4200.00
02569	SEWALLS ISLAND BLACK R	W	1200.00	0.75	900.00
02442	WATERTOWN BLACK R	W	5400.00	0.75	4050.00
10887	CARTHAGE PAPER MAKERS BLACK R	W	1800.00	0.75	1350.00
02645A	HIGH FALLS BEAVER R	W	1730.00	0.90	1557.00
02645B	BELFORT BEAVER R	W	1110.00	0.90	999.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
02645C	TAYLORVILLE BEAVER R	W	90.00	0.90	81.00
02645D	ELMER BEAVER R	W	630.00	0.90	567.00
02645E	EFFLEY BEAVER R	W	1240.00	0.90	1116.00
02645F	SOFT MAPLE BEAVER R	W	110.00	0.90	99.00
02645G	EAGLE BEAVER R	W	216.00	0.90	194.40
02645H	MOSHIER BEAVER R	W	350.00	0.90	315.00
02548	LYONS FALLS BLACK R	W	6250.00	0.75	4687.50
04939	BROWNVILLE BLACK R	WO	9000.00	0.75	6750.00
08763	WOODS FALLS BLACK R	WO	5400.00	0.75	4050.00
05763	NORTH BRANCH BLACK R	WO	8230.00	0.75	6172.50
NY082	WATERTOWN BLACK R	WO	1050.00	0.75	787.50
11083	NORTH BLACK RIVER BLACK R	WO	5600.00	0.75	4200.00
11087	POORS ISLAND BLACK R	WO	10950.00	0.75	8212.50
04715A	FELTS MILLS LOWER BLACK R	WO	8133.00	0.50	4066.50
04715B	FELTS MILLS MIDDLE BLACK R	WO	2326.00	0.50	1163.00
04715C	FELTS MILLS UPPER BLACK R	WO	5030.00	0.50	2515.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
09552	DEFERIET BLACK R	WO	4700.00	0.75	3525.00
07642	BEAVER FALLS III BEAVER R, BLACK R	WO	1400.00	0.75	1050.00
09710	CROGHAN ISLAND BEAVER R	WO	450.00	0.90	405.00
NY084	GOULDTOWN MILL 5 MOOSE R	WO	480.00	0.50	240.00
NY084	MOOSE RIVER MOOSE R	WO	20000.00	0.50	10000.00
05868	OLD FORGE M BR MOOSE R	WO	160.00	0.50	80.00
09981	TALCOTTVILLE SUGAR R, BLACK R	WO	650.00	0.75	487.50
10120	INDEPENDENCE INDEPENDENCE R, BLACK R	WO	3420.00	0.50	1710.00
** Subtotal **			150685.00		97429.90
** River Basin CATTARAUGUS CREEK BASIN					
NY103	CHAUTAUQUA CREEK CHAUTAUQUA CR, LAKE ERIE	U	37000.00	0.90	33300.00
NY102	SPRINGVILLE CATTARAUGUS CR, LAKE ERIE	WO	83.00	0.10	8.30
** Subtotal **			37083.00		33308.30
** River Basin CHATEAUGAY RIVER BASIN					
08245	FORGE CHATEAUGAY R	WO	300.00	0.50	150.00
** Subtotal **			300.00		150.00
** River Basin DELAWARE RIVER BASIN					
NY041	NY NO NAME 45 NEVERSINK R	U	4440.00	0.90	3996.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NY042	OAKLAND VALLEY NEVERSINK R	U	1200.00	0.90	1080.00
NY043	DENTON FALLS NEVERSINK R	U	25000.00	0.50	12500.00
NY044	OAKLAND VALLEY NEVERSINK R	U	9700.00	0.50	4850.00
NY045	WOODBOURNE NEVERSINK R	U	60.00	0.50	30.00
NY046	RIO MONGAUP R	U	6760.00	0.90	6084.00
NY047	HANCOCK E BR DELAWARE R	U	5650.00	0.25	1412.50
NY048	HAWK MOUNTAIN E BR DELAWARE R	U	63900.00	0.25	15975.00
NY049	LEWBEACH BEAVER KILL R	U	1170.00	0.50	585.00
08821	DELAWARE TUNNEL W BR DELAWARE R	U	6300.00	0.50	3150.00
NY050	DELHI LITTLE DELAWARE R	U	2400.00	0.90	2160.00
09708	CUDDEBACKVILLE NEVERSINK R	WO	630.00	0.90	567.00
08823	NEVERSINK NEVERSINK R	WO	475.00	0.90	427.50
08820	PEPACTON (DOWNSVILLE) E BR DELAWARE R	WO	766.00	0.50	383.00
05309	PROJECT F W BR DELAWARE R	WO	95.00	0.75	71.25
05309	PROJECT E W BR DELAWARE R	WO	50.00	0.50	25.00
08846	CANNONSVILLE A W BR DELAWARE R	WO	6000.00	0.75	4500.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
10082	HOBART W BR DELAWARE R	WO	55.00	0.75	41.25
10373	MILESES HANKINS CR, DELAWARE R	WO	83.00	0.90	74.70
** Subtotal **			134734.00		57912.20
** River Basin GENESEE RIVER BASIN					
NY095	NY STATE BARGE CANAL DAM GENESEE R	U	2810.00	0.50	1405.00
05764	COURT STREET GENESEE R	U	2250.00	0.50	1125.00
NY097	CANASERAGA CANASERAGA CR, GENESEE R	U	8000.00	0.50	4000.00
02583	STATION 5 GENESEE R	W	5625.00	0.75	4218.75
02584	STATION 26 GENESEE R	W	300.00	0.75	225.00
02582	STATION 2 GENESEE R	WO	1000.00	0.75	750.00
NY096	STATION 26 GENESEE R	WO	780.00	0.75	585.00
NY098	MT MORRIS GENESEE R	WO	5000.00	0.75	3750.00
NY099	PORTAGE GENESEE R	WO	51100.00	0.75	38325.00
09993	CANEADEA DAM RUSHFORD L, CANEADEA CR, GENESEE	WO	1800.00	0.75	1350.00
10372	SHAKERS CROSSING GENESEE R	WO	3100.00	0.75	2325.00
** Subtotal **			81765.00		58058.75
** River Basin GRASS RIVER BASIN					
09746	MASSENA GRASS GRASS R	WO	450.00	0.50	225.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
10885	GRASS RIVER STONE GRASS R	WO	750.00	0.50	375.00
NY068	JACKSON FALLS GRASS R	WO	1320.00	0.50	660.00
NY069	CLARKSBORO S BR GRASS R	WO	11600.00	0.50	5800.00
NY070	RAINBOW FALLS S BR GRASS R	WO	11700.00	0.50	5850.00
NY071	COPPER ROCKS FALLS S BR GRASS R	WO	7000.00	0.50	3500.00
** Subtotal **			32820.00		16410.00
** River Basin HUDSON RIVER BASIN					
05466B	CROTON WSS C CROTON R	U	220.00	0.90	198.00
NY013	STURGEON POOL WALLKILL R	U	1210.00	0.90	1089.00
NY015	GARDINER WALLKILL R	U	11245.00	0.90	10120.50
NY016	CANTINE ESOPUS CR, HUDSON R	U	3760.00	0.10	376.00
09777	UPPER STOCKPORT CLAVERACK CR, HUDSON R	U	340.00	0.25	85.00
NY019	STUYVESANT KINDERHOOK CR	U	5100.00	0.90	4590.00
05963	MARTIN DUNHAM QUACKEN KILL, POESTEN KILL, HUDS	U	60.00	0.25	15.00
08743	NORTH CHUCTANUNDA N CHUCTANUNDA CR, MOHAWK R	U	500.00	0.90	450.00
08175	GLOVERSVILLE FILTRATION JACKSON PL (CAYADUTTA CR) MOHAWK	U	30.00	0.90	27.00
08260	JACKSON SUMMIT JACKSON PL (CAYADUTTA CR) MOHAWK	U	25.00	0.90	22.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NY020	PECKS LAKE DAM PECKS CR, CAROGA CR	U	5800.00	0.90	5220.00
09920	SCUDDER FALLS ZIMMERMAN CR, MOHAWK R	U	150.00	0.90	135.00
09712	BEARDSLEE E CANADA CR	U	20000.00	0.10	2000.00
NY021	KYSER LAKE DAM E CANADA CR	U	15600.00	0.10	1560.00
09752	IVES HOLLOW SPRUCE CR, E CANADA CR	U	300.00	0.10	30.00
NY023	IRVING POND DAM INNOMINATE, CANADA LK, SPRITE CR	U	4800.00	0.90	4320.00
03509B	MIDDLE FALLS MOHAWK R	U	4650.00	0.90	4185.00
05512A	BARGE CNL L&D 12 BARGE CNL (MOHAWK R)	U	4400.00	0.90	3960.00
05512B	BARGE CNL L&D 13 BARGE CNL (MOHAWK R)	U	2000.00	0.90	1800.00
05512C	BARGE CNL L&D 14 BARGE CNL (MOHAWK R)	U	1800.00	0.90	1620.00
05512D	BARGE CNL L&D 15 BARGE CNL (MOHAWK R)	U	1800.00	0.90	1620.00
10438	BARGE CNL L&D 16 BARGE CNL (MOHAWK R)	U	3000.00	0.90	2700.00
08697	BARGE CNL L&D 18 BARGE CNL (MOHAWK R)	U	1640.00	0.90	1476.00
NY024	PROSPECT W CANADA CR	U	21460.00	0.10	2146.00
NY025	PROSPECT W CANADA CR	U	21640.00	0.10	2164.00
NY027	WATERFORD HUDSON R	U	5700.00	0.10	570.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NY028	HOOSIC FALLS HOOSIC R	U	4400.00	0.25	1100.00
NY030	STILLWATER HUDSON R	U	5800.00	0.10	580.00
NY032	NO NAME 15-NY HUDSON R	U	43675.00	0.10	4367.50
NY033	CONKLINGVILLE SACANDAGA R	U	33730.00	0.90	30357.00
NY035	PISECO LAKE W BR SACANDAGA R	U	2130.00	0.10	213.00
NY038	TROUT BROOK TROUT BK	U	2850.00	0.10	285.00
NY039	KETTLE MOUNTAIN HUDSON R	U	6390.00	0.10	639.00
05466G	SODOM E BR CROTON R	U	300.00	0.90	270.00
10914	MOHAWK DAM 12 ERIE CNL(MOHAWK) R	U	2000.00	0.90	1800.00
10913	MOHAWK DAM 14 ERIE CNL(MOHAWK R)	U	2000.00	0.90	1800.00
10915	MOHAWK DAM 8 ERIE CNL(MOHAWK R)	U	2000.00	0.90	1800.00
11213	BARBERVILLE POESTENKILL CR, HUDSON R	U	335.00	0.25	83.75
05597	POESTENKILL POESTEN KILL CR, HUDSON R	W	15.00	0.50	7.50
02701	TRENTON FALLS W CANADA CR, MOHAWK R	W	6000.00	0.50	3000.00
02934	MECHANICVILLE-UPPER HUDSON R	W	1700.00	0.50	850.00
02616A	SCHAGHTICOKE HOOSIC R	W	4600.00	0.75	3450.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
02616B	JOHNSONVILLE HOOSIC R	W	400.00	0.75	300.00
06904	UPPER GREENWICH BATTEN KILL	W	210.00	0.10	21.00
02385	GLENS FALLS HUDSON R	W	610.00	0.50	305.00
02554	FEEDER DAM HUDSON R	W	1500.00	0.50	750.00
02482A	SHERMAN ISLAND HUDSON R	W	13200.00	0.50	6600.00
02482B	SPIER FALLS HUDSON R	W	40700.00	0.50	20350.00
02318	E J WEST SACANDAGA R	W	10000.00	0.90	9000.00
05466A	NEW CROTON CROTON R	WO	3000.00	0.90	2700.00
05466C	CROTON WSS F CROSS, E BR CROTON R	WO	325.00	0.90	292.50
05466D	CROTON WSS D CROTON R	WO	600.00	0.90	540.00
05466E	CROTON FALL 8 M BR CROTON R	WO	400.00	0.90	360.00
05466F	TITICUS TITICUS R, CROTON R	WO	200.00	0.90	180.00
NY011	PHILLIPS DAM E BR CROTON R	WO	150.00	0.90	135.00
08326	HOLLOWBROOK PEEKSKILL HOLLOW BK, HUDSON R	WO	75.00	0.90	67.50
10556	TUCK TAPE FISHKILL CR, HUDSON R	WO	650.00	0.10	65.00
NY012	BEACON FISHKILL CR, HUDSON R	WO	100.00	0.10	10.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NY014	DASHVILLE WALLKILL R	WO	5610.00	0.90	5049.00
09175	EDDYVILLE FALLS RONDOUT CR,HUDSON R	WO	1400.00	0.10	140.00
08822	MERRIMAN RONDOUT CR,HUDSON R	WO	100.00	0.10	10.00
11061	LOWER WALDEN WALLKILL R	WO	750.00	0.75	562.50
07445	NAPANOCH TWO(3) RONDOUT CR,HUDSON R	WO	125.00	0.10	12.50
06821	NAPANOCH RONDOUT CR,HUDSON R	WO	275.00	0.50	137.50
10996	HONK FALLS RONDOUT CR	WO	100.00	0.90	90.00
11274	SAUGERTIES ESOPUS CR,HUDSON R	WO	900.00	0.10	90.00
NY017	SAUGERTIES ESOPUS CR,HUDSON R	WO	400.00	0.10	40.00
08634	SHANDAKEN TUNNEL SHANDAKEN TN(SCHOHARIE CR)	WO	4500.00	0.90	4050.00
09774	BINGHAMS MILLS ROELIFF JANSEN KILL,HUDSON R	WO	1400.00	0.10	140.00
11160	ANCRAM MILLS ROELIFF JANSEN KILL,HUDSON R	WO	370.00	0.10	37.00
09973	KAATERSKILL KAATERSKILL CR,CATSKILL CR	WO	80.00	0.75	60.00
NY018	CAIRO CATSKILL CR	WO	4800.00	0.75	3600.00
08968	WOODSTOCK CATSKILL CR,HUDSON R	WO	825.00	0.75	618.75
09772	LOWER STOCKPORT CLAVERACK CR,HUDSON R	WO	365.00	0.75	273.75

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
09776	LOWER STOTTVILLE(MILL 4) CLAVERACK CR,HUDSON R	WO	340.00	0.75	255.00
09770	UPPER STOTTVILLE(MILL 1) CLAVERACK CR,HUDSON R	WO	250.00	0.75	187.50
10363	OLD ATLANTIC AVE BRIDGE CLAVERACK CR,HUDSON R	WO	400.00	0.75	300.00
09771	RED MILL(LAMPMAN) CLAVERACK CR,HUDSON R	WO	100.00	0.75	75.00
09775	MELLENVILLE AGAWAMUCK CR,CLAVERACK CR	WO	50.00	0.75	37.50
09767	PHILMONT HIGH FALLS AGAWAMUCK CR,CLAVERACK CR	WO	375.00	0.75	281.25
03346	VALATIE MILLS VALATIE KILL	WO	250.00	0.90	225.00
10909	KINDERHOOK KINDERHOOK CR,HUDSON R	WO	300.00	0.10	30.00
09779	NIVERVILLE VALATIE KILL,KINDERHOOK CR	WO	95.00	0.90	85.50
09418	CASTLETON MOORDENER KILL,HUDSON R	WO	63.00	0.90	56.70
10925	WYNANTSKILL WYNANTS KILL,HUDSON R	WO	700.00	0.90	630.00
09722	WYNANTSKILL WYNANTS KILL,HUDSON R	WO	567.00	0.90	510.30
11046	GREEN ISLAND HUDSON R	WO	20000.00	0.75	15000.00
11084	COHOES FALLS MOHAWK R	WO	6000.00	0.90	5400.00
10907	MOHAWK DAM 4 ERIE CNL(MOHAWK R)	WO	2000.00	0.90	1800.00
10906	MOHAWK DAM 5 ERIE CNL(MOHAWK R)	WO	2000.00	0.90	1800.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
10905	MOHAWK DAM 6 ERIE CNL(MOHAWK R)	WO	2000.00	0.90	1800.00
10904	MOHAWK DAM 7 ERIE CNL(MOHAWK R)	WO	2000.00	0.90	1800.00
09538	MILL PLANT SCHOHARIE CR, MOHAWK R	WO	3575.00	0.90	3217.50
05492	SHANDAKEN TUNNEL SCHOHARIE CR	WO	2000.00	0.90	1800.00
09711	INGHAMS E CANADA CR	WO	9600.00	0.50	4800.00
NY022	DOLGEVILLE E CANADA CR	WO	6420.00	0.50	3210.00
09748	SALISBURY CENTER SPRUCE CR, E CANADA CR	WO	1400.00	0.50	700.00
09747	SPRUCE CREEK CAMP SPRUCE CR, E CANADA CR	WO	125.00	0.50	62.50
10620	DIAMOND HILL SPRUCE CR, E CANADA CR	WO	1400.00	0.50	700.00
09146	SPRITE CREEK SPRITE CR, E CANADA CR	WO	4177.00	0.50	2088.50
03509A	GILBERT MOHAWK R	WO	3300.00	0.90	2970.00
10770	MORGAN W CANADA CR, MOHAWK R	WO	250.00	0.50	125.00
NY026	WILMURT W CANADA CR	WO	14130.00	0.50	7065.00
09818	UTICA L&D 19 MOHAWK-ERIE CNL(MOHAWK R)	WO	660.00	0.75	495.00
10491	CLAYVILLE SAUQUOIT CR	WO	55.00	0.90	49.50
10365	ORISKANY FALLS ORISKANY CR	WO	75.00	0.90	67.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
09924	NINE MILE FEEDER SPILL NINE MILE CR(W CANADA CR) MOHAW	WO	190.00	0.75	142.50
10997	DELTA MOHAWK R	WO	3400.00	0.75	2550.00
09778	NORTH HOOSIC WALLOOMSAC R	WO	350.00	0.90	315.00
09768	WALLOOMSAC WALLOOMSAC R	WO	420.00	0.90	378.00
NY029	STILLWATER HUDSON R	WO	3750.00	0.90	3375.00
10155	DUNBARTON MILL BATTEN KILL	WO	250.00	0.10	25.00
10426	LOWER GREENWICH BATTEN KILL	WO	750.00	0.10	75.00
05511	CHAMPLAIN LOCK C-4 CHAMPLAIN CNL(HUDSON R)	WO	3500.00	0.50	1750.00
04244	NORTHUMBERLAND L&D 5 HUDSON R	WO	9700.00	0.50	4850.00
NY031	FORT EDWARD HUDSON R	WO	10000.00	0.90	9000.00
05276	HUDSON FALLS HUDSON R	WO	36100.00	0.90	32490.00
05461	SOUTH GLEN FALLS HUDSON R	WO	13780.00	0.50	6890.00
NY034	STEWARTS BRIDGE SACANDAGA R	WO	8620.00	0.90	7758.00
NY036	HADLEY HUDSON R	WO	25000.00	0.50	12500.00
NY037	SCHROON R PULP & PAPER DAM SCHROON R	WO	4600.00	0.50	2300.00
10989	PALMER POND THE BRANCH, SCHROON R	WO	500.00	0.50	250.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
05827	INDIAN LAKE INDIAN R	WO	1300.00	0.50	650.00
06366	INDIAN LAKE INDIAN R, HUDSON R	WO	1650.00	0.50	825.00
NY040	CHAIN LAKES CEDAR R	WO	6815.00	0.50	3407.50
10175	NATURAL BRIDGE INDIAN R	WO	500.00	0.90	450.00
10140	EMERSON MILL SCHROON R	WO	595.00	0.50	297.50
10992	MARLBORO MILLS LATTINTOWN CR, HUDSON R	WO	300.00	0.10	30.00
10995	FIRTHCLIFFE MOODNA CR, HUDSON R	WO	250.00	0.90	225.00
10430	LAKE ABANAKEE INDIAN R, HUDSON R	WO	400.00	0.50	200.00
10445	UTICA WS PL(W CANADA CR) MOHAWK R	WO	460.00	0.75	345.00
10616	3RD BRANCH HYDRO MOHAWK R, HUDSON R	WO	1100.00	0.90	990.00
10648	WATERFORD HUDSON R	WO	10200.00	0.90	9180.00
10745	BRAENDLY FISHKILL CR, HUDSON R	WO	925.00	0.10	92.50
** Subtotal **			579337.00		318634.00
** River Basin LAKE CHAMPLAIN BASIN					
06122	CHAMPLAIN CHAMPLAIN FDR CNL	U	350.00	0.90	315.00
NY002	CLINTONVILLE AUSABLE R	U	5015.00	0.10	501.50
NY004	CHERRY PATCH W BR AUSABLE R	U	1030.00	0.10	103.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NY006	UNDERWOOD SARANAC R	U	4570.00	0.10	457.00
10000	ST HUBERTS E BR AUSABLE R	U	300.00	0.10	30.00
10331	EAST RIVER KINETIC EAST R	U	2100.00	0.90	1890.00
10894	STILES STYLES BR,E BR AUSABLE R	U	200.00	0.10	20.00
NY001	CARVERS FALLS POULTNEY R	W	380.00	0.90	342.00
NY007	PLATTSBURG SARANAC R	W	525.00	0.50	262.50
NY008	PLATTSBURG 1 SARANAC R	W	8930.00	0.50	4465.00
NY009	PLATTSBURG 2 SARANAC R	W	3660.00	0.50	1830.00
02738	HIGH FALLS SARANAC R	W	14000.00	0.50	7000.00
10883	KANE FALLS HALFWAY CR, CHAMPLAIN CNL	WO	1000.00	0.90	900.00
10886	MILL POND MILL BK,LK CHAMPLAIN	WO	1200.00	0.90	1080.00
11211	J J ROGERS W BR AUSABLE R	WO	100.00	0.50	50.00
NY003	ROME W BR AUSABLE R	WO	15500.00	0.50	7750.00
10429A	AU SABLE 1 W BR AUSABLE R	WO	200.00	0.50	100.00
10429B	AU SABLE 2 W BR AUSABLE R	WO	1500.00	0.50	750.00
10937	WILMINGTON W BR AUSABLE R	WO	360.00	0.50	180.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
10561	CHUBB CHUBB R	WO	224.00	0.90	201.60
10557	NORTH ELBA CHUBB R	WO	355.00	0.90	319.50
NY005	MILL POND CHUBB R	WO	200.00	0.90	180.00
04114	INDIAN RAPIDS SARANAC R	WO	1100.00	0.50	550.00
NY010	TEFT POND SARANAC R	WO	26000.00	0.50	13000.00
10437	LASELL DAM GREAT CHAZY R	WO	540.00	0.50	270.00
07329	GREAT CHAZY GREAT CHAZY R	WO	124.00	0.50	62.00
10836	AUSABLE RIVER AUSABLE R	WO	800.00	0.50	400.00
** Subtotal **			90263.00		43009.10
** River Basin NIAGARA RIVER BASIN					
NY101	LOWER NIAGARA NIAGARA R	U	408000.00	0.90	367200.00
06988	GLENS FALLS ELLCOTT CR, TONAWANDA CR	U	640.00	0.90	576.00
10933	BLACK ROCK BLACK ROCK CNL(NIAGARA R)	U	3600.00	0.90	3240.00
** Subtotal **			412240.00		371016.00
** River Basin OAK ORCHARD CREEK BASIN					
NY100	GLENWOOD OAK ORCHARD CR	WO	433.00	0.90	389.70
** Subtotal **			433.00		389.70

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** River Basin OSWEGATCHIE RIVER BASIN					
09751	WEGATCHIE OSWEGATCHIE R	U	1000.00	0.10	100.00
NY074	HAILESBORO 4 OSWEGATCHIE R	U	515.00	0.10	51.50
NY075	FOWLER 7 OSWEGATCHIE R	U	175.00	0.10	17.50
NY080	NEWTON FALLS E BR OSWEGATCHIE R	U	100.00	0.10	10.00
02713	S EDWARDS 2 E BR OSWEGATCHIE R	W	236.00	0.50	118.00
10884	ROSSIE MILLS INDIAN R, OSWEGATCHIE	WO	1000.00	0.50	500.00
09743	FORT DRUM INDIAN R, OSWEGATCHIE R	WO	500.00	0.90	450.00
NY072	EEL WEIR OSWEGATCHIE R	WO	1100.00	0.50	550.00
NY073	HEUVELTON DAM OSWEGATCHIE R	WO	530.00	0.50	265.00
07155	GOUVERNEUR OSWEGATCHIE R	WO	330.00	0.50	165.00
NY076	S EDWARDS 2 E BR OSWEGATCHIE R	WO	490.00	0.50	245.00
NY077	MADISON CHUTE E BR OSWEGATCHIE R	WO	6400.00	0.50	3200.00
06996	TALCVILLE E BR OSWEGATCHIE R	WO	840.00	0.50	420.00
09694	FINE OSWEGATCHIE R	WO	1449.00	0.50	724.50
NY078	FLAT ROCK E BR OSWEGATCHIE R	WO	2040.00	0.50	1020.00
NY079	BROWNS FALLS E BR OSWEGATCHIE R	WO	1860.00	0.50	930.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
10776	BLANCHARD BLANCHARD CR, INDIAN R	WO	50.00	0.90	45.00
11007	SULLIVAN ISLAND OSWEGATCHIE R	WO	2000.00	0.50	1000.00
** Subtotal **			20615.00		9811.50
** River Basin OSWEGO RIVER BASIN					
09740	CAUGHDEN OY L&D 23 ERIE CNL, ONEIDA R	U	1100.00	0.90	990.00
NY088	NO 1 E BR FISH CR, ONEIDA R	U	16700.00	0.10	1670.00
NY089	NO 2 E BR FISH CR, ONEIDA R	U	17900.00	0.10	1790.00
NY090	NO 3 E BR FISH CR, ONEIDA R	U	20300.00	0.10	2030.00
NY091	NO 4 E BR FISH CR, ONEIDA R	U	10700.00	0.10	1070.00
NY092	NO 5 E BR FISH CR, ONEIDA R	U	9850.00	0.10	985.00
06624	TYRONE BIG TOBEHANNA CR, SENECA LK	U	35.00	0.90	31.50
09745	LUDLOWVILLE SALMON CR, CAYUGA LK	U	450.00	0.90	405.00
02474A	VARICK OSWEGO R	W	2350.00	0.90	2115.00
10551	HIGH DAM OSWEGO R	W	2538.00	0.90	2284.20
02474B	MINETTO OSWEGO R	W	2350.00	0.90	2115.00
02474C	FULTON OSWEGO R	W	1400.00	0.90	1260.00
05984C	OSWEGO FALLS W OSWEGO R	W	2754.00	0.90	2478.60

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
04296	SENECA I SENECA R	W	150.00	0.90	135.00
08627	VAN NATTA SIX MILE CR,CATUGA LK	WO	400.00	0.90	360.00
04685	VARICK OSWEGO R	WO	13760.00	0.90	12384.00
05984A	VARICK OSWEGO R	WO	4600.00	0.90	4140.00
05804	OSWEGO L&D 6 OSWEGO CNL(OSWEGO R)	WO	4400.00	0.90	3960.00
04682	OSWEGO L&D 5 OSWEGO CNL(OSWEGO R)	WO	3300.00	0.90	2970.00
05984B	MINETTO OSWEGO R	WO	1810.00	0.90	1629.00
10866	WEST PHOENIX(OSWEGO L&D) OSWEGO R	WO	160.00	0.90	144.00
06112	CHITTENANGO CHITTENANGO CR,CALENOVIA LK	WO	100.00	0.90	90.00
11220	EDWARDS FALLS LIMESTONE CR,ONEIDA R	WO	800.00	0.90	720.00
11072	BOYD E BR FISH CR,ONEIDA LAKE	WO	2750.00	0.90	2475.00
10771	TABERG E BR FISH CR,ONEIDA R	WO	650.00	0.90	585.00
11340	MERCER MILL ERIE CNL(SENECA R)	WO	135.00	0.90	121.50
11097	SENACA(EXPANSION) SENECA R	WO	300.00	0.90	270.00
06877A	MARCELLUS FALLS NINEMILE CR,SENECA R	WO	175.00	0.90	157.50
06877B	MARTISCO PAPER NINEMILE CR,SENECA R	WO	75.00	0.90	67.50

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
06877C	LOWER CROWN MILL NINEMILE CR, SENECA R	WO	75.00	0.90	67.50
06877D	UPPER CROWN MILL NINEMILE CR, SENECA R	WO	75.00	0.90	67.50
09257	OTISCO LAKE NINEMILE CR, SENECA R	WO	55.00	0.90	49.50
06786	AURELIUS AVENUE OWASCO LK OUT, SENECA R	WO	360.00	0.90	324.00
06962	DUNN/MCCARTHY OWASCO LK OUT, SENECA R	WO	612.00	0.90	550.80
06872	SIXTY-FOOT SIX MILE CR, CAYUGA LK	WO	400.00	0.90	360.00
06744	ITHACA FALLS FALL CR, CAYUGA LK	WO	3100.00	0.90	2790.00
NY093	SENECA FALLS SENECA CNL (SENECA R)	WO	1140.00	0.90	1026.00
NY094	WATERLOO SENECA CNL (SENECA R)	WO	260.00	0.90	234.00
05962	GLEN CREEK DAM GLEEN CR	WO	75.00	0.90	67.50
10614	MONTVILLE FALLS DRESSERVILLE CR, OWASCO LK OUT	WO	150.00	0.90	135.00
11022	AURELIUS AVENUE OWASCO LK OUT, SENECA R	WO	500.00	0.90	450.00
11105	FULTON OSWEGO R	WO	1440.00	0.90	1296.00
11146	NORTH DIVISION STREET OWASCO LK OUT, SENECA R	WO	100.00	0.90	90.00
** Subtotal **			130334.00		56940.60
** River Basin RAQUETTE RIVER BASIN					
09564	NORWOOD RAQUETTE R	U	4350.00	0.10	435.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
09567	PIERREPONT RAQUETTE R	U	3600.00	0.10	360.00
02330	NORFOLK RAQUETTE R	W	3680.00	0.50	1840.00
09222	YALEVILLE RAQUETTE R	W	800.00	0.50	400.00
02320A	SUGAR ISLAND RAQUETTE R	W	6900.00	0.50	3450.00
02320B	HANNAWA RAQUETTE R	W	25200.00	0.50	12600.00
02320C	COLTON RAQUETTE R	W	87400.00	0.50	43700.00
02320D	HIGLEY RAQUETTE R	W	12100.00	0.50	6050.00
11085	WEST RAYMONDVILLE RAQUETTE R	WO	4500.00	0.50	2250.00
11086	SOUTH NORFOLK RAQUETTE R	WO	3500.00	0.50	1750.00
NY064	UNIONVILLE RAQUETTE R	WO	190.00	0.50	95.00
11289	WEST DAM RAQUETTE R	WO	1000.00	0.50	500.00
09554	COLTON (EAST) RAQUETTE R	WO	50600.00	0.50	25300.00
09555	HIGLEY RAQUETTE R	WO	9900.00	0.50	4950.00
NY065	FIVE FALLS RAQUETTE R	WO	2370.00	0.50	1185.00
NY066	BLAKE FALLS RAQUETTE R	WO	1820.00	0.50	910.00
09558	CARRY FALLS RAQUETTE R	WO	5700.00	0.50	2850.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
NY067	MOOSEHEAD RAPIDS RAQUETTE R	WO	11998.00	0.50	5999.00
06911A	LOWER LOWS BOG R	WO	255.00	0.50	127.50
06911B	UPPER LOWS BOG R	WO	150.00	0.50	75.00
** Subtotal **			236013.00		114826.50
** River Basin SALMON RIVER BASIN					
NY057	MACOMB SALMON R	U	8800.00	0.10	880.00
10549	FORT COVINGTON SALMON R	WO	425.00	0.50	212.50
10522	WHITTELSEY (MALONE) SALMON R	WO	420.00	0.50	210.00
NY058	TITUSVILLE SALMON R	WO	26000.00	0.50	13000.00
NY087	LIGHTHOUSE HILL SALMON R	WO	3750.00	0.50	1875.00
11003	RAWLINGS S SANDY CR, SALMON R	WO	360.00	0.90	324.00
11317	BURRS MILL JACOBS CR	WO	80.00	0.90	72.00
** Subtotal **			39835.00		16573.50
** River Basin ST REGIS RIVER BASIN					
NY059	HOGANSBURG ST REGIS R	U	140.00	0.10	14.00
NY060	LOWER PARISHVILLE W BR ST REGIS R	U	11000.00	0.10	1100.00
10119	ST REGIS ST REGIS R	U	210.00	0.10	21.00
NY061	SYLVAN FALLS W BR ST REGIS R	WO	16300.00	0.50	8150.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
10079	BRASHER FALLS MID ST REGIS R	WO	1500.00	0.50	750.00
09622	PLOOF FALLS ST REGIS R	WO	925.00	0.50	462.50
09672	ST REGIS FALLS ST REGIS R	WO	650.00	0.50	325.00
NY062	FORT JACKSON E BR ST REGIS R	WO	23700.00	0.90	21330.00
NY063	NICHOLVILLE E BR ST REGIS R	WO	24800.00	0.90	22320.00
07256	ST REGIS FALLS E BR ST REGIS R	WO	210.00	0.50	105.00
10419	DEER RIVER DEER R, ST REGIS R	WO	495.00	0.50	247.50
** Subtotal **			79930.00		54825.00
** River Basin SUSQUEHANNA RIVER BASIN					
NY051	CORTLAND TIOUGHNIAGA R	U	4575.00	0.90	4117.50
NY052	GENEGANTSLET GENEGANTSLET CR, CHENANGO R	U	1625.00	0.90	1462.50
NY053	GREENE CHENANGO R	U	46000.00	0.90	41400.00
NY054	EAST GUILFORD UNADILLA R	U	17000.00	0.25	4250.00
NY055	EAST GUILFORD UNADILLA R	U	14400.00	0.25	3600.00
NY056	MOUNT UPTON UNADILLA R	U	5000.00	0.25	1250.00
09737	OSWEGO-LOWER OSWEGO CR, SUSQUEHANNA R	WO	500.00	0.90	450.00
09750	WHITNEY POINT OTSELIC R	WO	1300.00	0.75	975.00

HYDROPOWER RESOURCE ASSESSMENT BY RIVER BASIN

FERC Number	Plant Name/ Stream	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
09741	EAST SIDNEY OULEOUT CR, SUSQUEHANNA R	WO	750.00	0.75	562.50
09749	ONEONTA SUSQUEHANNA R	WO	1100.00	0.90	990.00
** Subtotal **			92250.00		59057.50
*** Total ***			2118817.00		1308514.55

Appendix C
New York Sites List

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 03509B MIDDLE FALLS MOHAWK R	NY	U	4650.00	0.90	4185.00
** Subtotal **			4650.00		4185.00
** FERC Number 05466B CROTON WSS C CROTON R	NY	U	220.00	0.90	198.00
** Subtotal **			220.00		198.00
** FERC Number 05466G SODOM E BR CROTON R	NY	U	300.00	0.90	270.00
** Subtotal **			300.00		270.00
** FERC Number 05512A BARGE CNL L&D 12 BARGE CNL(MOHAWK R)	NY	U	4400.00	0.90	3960.00
** Subtotal **			4400.00		3960.00
** FERC Number 05512B BARGE CNL L&D 13 BARGE CNL(MOHAWK R)	NY	U	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00
** FERC Number 05512C BARGE CNL L&D 14 BARGE CNL(MOHAWK R)	NY	U	1800.00	0.90	1620.00
** Subtotal **			1800.00		1620.00
** FERC Number 05512D BARGE CNL L&D 15 BARGE CNL(MOHAWK R)	NY	U	1800.00	0.90	1620.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1800.00		1620.00
** FERC Number 05764 COURT STREET GENESEE R	NY	U	2250.00	0.50	1125.00
** Subtotal **			2250.00		1125.00
** FERC Number 05959 QUAKER LAKE QUAKER RUN	NY	U	120.00	0.90	108.00
** Subtotal **			120.00		108.00
** FERC Number 05961 RED HOUSE LAKE RED HOUSE BR	NY	U	60.00	0.90	54.00
** Subtotal **			60.00		54.00
** FERC Number 05963 MARTIN DUNHAM QUACKEN KILL, POESTEN KILL, HUDS	NY	U	60.00	0.25	15.00
** Subtotal **			60.00		15.00
** FERC Number 06122 CHAMPLAIN CHAMPLAIN FDR CNL	NY	U	350.00	0.90	315.00
** Subtotal **			350.00		315.00
** FERC Number 06624 TYRONE BIG TOBEHANNA CR, SENECA LK	NY	U	35.00	0.90	31.50
** Subtotal **			35.00		31.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 06694 STATE DAM SITE 1 BLACK R	NY	U	1600.00	0.25	400.00
** Subtotal **			1600.00		400.00
** FERC Number 06988 GLENS FALLS ELLCOTT CR, TONAWANDA CR	NY	U	640.00	0.90	576.00
** Subtotal **			640.00		576.00
** FERC Number 08175 GLOVERSVILLE FILTRATION JACKSON PL(CAYADUTTA CR) MOHAWK	NY	U	30.00	0.90	27.00
** Subtotal **			30.00		27.00
** FERC Number 08260 JACKSON SUMMIT JACKSON PL(CAYADUTTA CR) MOHAWK	NY	U	25.00	0.90	22.50
** Subtotal **			25.00		22.50
** FERC Number 08697 BARGE CNL L&D 18 BARGE CNL(MOHAWK R)	NY	U	1640.00	0.90	1476.00
** Subtotal **			1640.00		1476.00
** FERC Number 08743 NORTH CHUCTANUNDA N CHUCTANUNDA CR, MOHAWK R	NY	U	500.00	0.90	450.00
** Subtotal **			500.00		450.00
** FERC Number 08821 DELAWARE TUNNEL W BR DELAWARE R	NY	U	6300.00	0.50	3150.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			6300.00		3150.00
** FERC Number 09563 NORTH HERRINGS BLACK R	NY	U	9700.00	0.25	2425.00
** Subtotal **			9700.00		2425.00
** FERC Number 09564 NORWOOD RAQUETTE R	NY	U	4350.00	0.10	435.00
** Subtotal **			4350.00		435.00
** FERC Number 09567 PIERREPONT RAQUETTE R	NY	U	3600.00	0.10	360.00
** Subtotal **			3600.00		360.00
** FERC Number 09686 MOOSE FALLS MOOSE R	NY	U	670.00	0.10	67.00
** Subtotal **			670.00		67.00
** FERC Number 09712 BEARDSLEE E CANADA CR	NY	U	20000.00	0.10	2000.00
** Subtotal **			20000.00		2000.00
** FERC Number 09740 CAUGHDENNOY L&D 23 ERIE CNL, ONEIDA R	NY	U	1100.00	0.90	990.00
** Subtotal **			1100.00		990.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 09745 LUDLOWVILLE SALMON CR,CAYUGA LK	NY	U	450.00	0.90	405.00
** Subtotal **			450.00		405.00
** FERC Number 09751 WEGATCHIE OSWEGATCHIE R	NY	U	1000.00	0.10	100.00
** Subtotal **			1000.00		100.00
** FERC Number 09752 IVES HOLLOW SPRUCE CR,E CANADA CR	NY	U	300.00	0.10	30.00
** Subtotal **			300.00		30.00
** FERC Number 09777 UPPER STOCKPORT CLAVERACK CR,HUDSON R	NY	U	340.00	0.25	85.00
** Subtotal **			340.00		85.00
** FERC Number 09920 SCUDDER FALLS ZIMMERMAN CR,MOHAWK R	NY	U	150.00	0.90	135.00
** Subtotal **			150.00		135.00
** FERC Number 10000 ST HUBERTS E BR AUSABLE R	NY	U	300.00	0.10	30.00
** Subtotal **			300.00		30.00
** FERC Number 10119 ST REGIS ST REGIS R	NY	U	210.00	0.10	21.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			210.00		21.00
** FERC Number 10331 EAST RIVER KINETIC EAST R	NY	U	2100.00	0.90	1890.00
** Subtotal **			2100.00		1890.00
** FERC Number 10438 BARGE CNL L&D 16 BARGE CNL(MOHAWK R)	NY	U	3000.00	0.90	2700.00
** Subtotal **			3000.00		2700.00
** FERC Number 10573 FOWLERVILLE FALLS MOOSE R	NY	U	2000.00	0.10	200.00
** Subtotal **			2000.00		200.00
** FERC Number 10894 STILES STILES BR,E BR AUSABLE R	NY	U	200.00	0.10	20.00
** Subtotal **			200.00		20.00
** FERC Number 10913 MOHAWK DAM 14 ERIE CNL(MOHAWK R)	NY	U	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00
** FERC Number 10914 MOHAWK DAM 12 ERIE CNL(MOHAWK)R	NY	U	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 10915 MOHAWK DAM 8 ERIE CNL(MOHAWK R)	NY	U	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00
** FERC Number 10933 BLACK ROCK BLACK ROCK CNL(NIAGARA R)	NY	U	3600.00	0.90	3240.00
** Subtotal **			3600.00		3240.00
** FERC Number 11213 BARBERVILLE POESTENKILL CR,HUDSON R	NY	U	335.00	0.25	83.75
** Subtotal **			335.00		83.75
** FERC Number NY002 CLINTONVILLE AUSABLE R	NY	U	5015.00	0.10	501.50
** Subtotal **			5015.00		501.50
** FERC Number NY004 CHERRY PATCH W BR AUSABLE R	NY	U	1030.00	0.10	103.00
** Subtotal **			1030.00		103.00
** FERC Number NY006 UNDERWOOD SARANAC R	NY	U	4570.00	0.10	457.00
** Subtotal **			4570.00		457.00
** FERC Number NY013 STURGEON POOL WALLKILL R	NY	U	1210.00	0.90	1089.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1210.00		1089.00
** FERC Number NY015 GARDINER WALLKILL R	NY	U	11245.00	0.90	10120.50
** Subtotal **			11245.00		10120.50
** FERC Number NY016 CANTINE ESOPUS CR, HUDSON R	NY	U	3760.00	0.10	376.00
** Subtotal **			3760.00		376.00
** FERC Number NY019 STUYVESANT KINDERHOOK CR	NY	U	5100.00	0.90	4590.00
** Subtotal **			5100.00		4590.00
** FERC Number NY020 PECKS LAKE DAM PECKS CR, CAROGA CR	NY	U	5800.00	0.90	5220.00
** Subtotal **			5800.00		5220.00
** FERC Number NY021 KYSER LAKE DAM E CANADA CR	NY	U	15600.00	0.10	1560.00
** Subtotal **			15600.00		1560.00
** FERC Number NY023 IRVING POND DAM INNOMINATE, CANADA LK, SPRITE CR	NY	U	4800.00	0.90	4320.00
** Subtotal **			4800.00		4320.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NY024 PROSPECT W CANADA CR	NY	U	21460.00	0.10	2146.00
** Subtotal **			21460.00		2146.00
** FERC Number NY025 PROSPECT W CANADA CR	NY	U	21640.00	0.10	2164.00
** Subtotal **			21640.00		2164.00
** FERC Number NY027 WATERFORD HUDSON R	NY	U	5700.00	0.10	570.00
** Subtotal **			5700.00		570.00
** FERC Number NY028 HOOSIC FALLS HOOSIC R	NY	U	4400.00	0.25	1100.00
** Subtotal **			4400.00		1100.00
** FERC Number NY030 STILLWATER HUDSON R	NY	U	5800.00	0.10	580.00
** Subtotal **			5800.00		580.00
** FERC Number NY032 NO NAME 15-NY HUDSON R	NY	U	43675.00	0.10	4367.50
** Subtotal **			43675.00		4367.50
** FERC Number NY033 CONKLINGVILLE SACANDAGA R	NY	U	33730.00	0.90	30357.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			33730.00		30357.00
** FERC Number NY035 PISECO LAKE W BR SACANDAGA R	NY	U	2130.00	0.10	213.00
** Subtotal **			2130.00		213.00
** FERC Number NY038 TROUT BROOK TROUT BK	NY	U	2850.00	0.10	285.00
** Subtotal **			2850.00		285.00
** FERC Number NY039 KETTLE MOUNTAIN HUDSON R	NY	U	6390.00	0.10	639.00
** Subtotal **			6390.00		639.00
** FERC Number NY041 NY NO NAME 45 NEVERSINK R	NY	U	4440.00	0.90	3996.00
** Subtotal **			4440.00		3996.00
** FERC Number NY042 OAKLAND VALLEY NEVERSINK R	NY	U	1200.00	0.90	1080.00
** Subtotal **			1200.00		1080.00
** FERC Number NY043 DENTON FALLS NEVERSINK R	NY	U	25000.00	0.50	12500.00
** Subtotal **			25000.00		12500.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NY044 OAKLAND VALLEY NEVERSINK R	NY	U	9700.00	0.50	4850.00
** Subtotal **			9700.00		4850.00
** FERC Number NY045 WOODBOURNE NEVERSINK R	NY	U	60.00	0.50	30.00
** Subtotal **			60.00		30.00
** FERC Number NY046 RIO MONGAUP R	NY	U	6760.00	0.90	6084.00
** Subtotal **			6760.00		6084.00
** FERC Number NY047 HANCOCK E BR DELAWARE R	NY	U	5650.00	0.25	1412.50
** Subtotal **			5650.00		1412.50
** FERC Number NY048 HAWK MOUNTAIN E BR DELAWARE R	NY	U	63900.00	0.25	15975.00
** Subtotal **			63900.00		15975.00
** FERC Number NY049 LEWBEACH BEAVER KILL R	NY	U	1170.00	0.50	585.00
** Subtotal **			1170.00		585.00
** FERC Number NY050 DELHI LITTLE DELAWARE R	NY	U	2400.00	0.90	2160.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			2400.00		2160.00
** FERC Number NY051 CORTLAND TIOUGHNIAGA R	NY	U	4575.00	0.90	4117.50
** Subtotal **			4575.00		4117.50
** FERC Number NY052 GENEGANTSLET GENEGANTSLET CR, CHENANGO R	NY	U	1625.00	0.90	1462.50
** Subtotal **			1625.00		1462.50
** FERC Number NY053 GREENE CHENANGO R	NY	U	46000.00	0.90	41400.00
** Subtotal **			46000.00		41400.00
** FERC Number NY054 EAST GUILFORD UNADILLA R	NY	U	17000.00	0.25	4250.00
** Subtotal **			17000.00		4250.00
** FERC Number NY055 EAST GUILFORD UNADILLA R	NY	U	14400.00	0.25	3600.00
** Subtotal **			14400.00		3600.00
** FERC Number NY056 MOUNT UPTON UNADILLA R	NY	U	5000.00	0.25	1250.00
** Subtotal **			5000.00		1250.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NY057 MACOMB SALMON R	NY	U	8800.00	0.10	880.00
** Subtotal **			8800.00		880.00
** FERC Number NY059 HOGANSBURG ST REGIS R	NY	U	140.00	0.10	14.00
** Subtotal **			140.00		14.00
** FERC Number NY060 LOWER PARISHVILLE W BR ST REGIS R	NY	U	11000.00	0.10	1100.00
** Subtotal **			11000.00		1100.00
** FERC Number NY074 HAILESBORO 4 OSWEGATCHIE R	NY	U	515.00	0.10	51.50
** Subtotal **			515.00		51.50
** FERC Number NY075 FOWLER 7 OSWEGATCHIE R	NY	U	175.00	0.10	17.50
** Subtotal **			175.00		17.50
** FERC Number NY080 NEWTON FALLS E BR OSWEGATCHIE R	NY	U	100.00	0.10	10.00
** Subtotal **			100.00		10.00
** FERC Number NY081 NY NONAME 23 BLACK R	NY	U	1840.00	0.25	460.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1840.00		460.00
** FERC Number NY083 WEST END DAM BLACK R	NY	U	2470.00	0.25	617.50
** Subtotal **			2470.00		617.50
** FERC Number NY086 HAWKINSVILLE BLACK R	NY	U	19700.00	0.90	17730.00
** Subtotal **			19700.00		17730.00
** FERC Number NY088 NO 1 E BR FISH CR, ONEIDA R	NY	U	16700.00	0.10	1670.00
** Subtotal **			16700.00		1670.00
** FERC Number NY089 NO 2 E BR FISH CR, ONEIDA R	NY	U	17900.00	0.10	1790.00
** Subtotal **			17900.00		1790.00
** FERC Number NY090 NO 3 E BR FISH CR, ONEIDA R	NY	U	20300.00	0.10	2030.00
** Subtotal **			20300.00		2030.00
** FERC Number NY091 NO 4 E BR FISH CR, ONEIDA R	NY	U	10700.00	0.10	1070.00
** Subtotal **			10700.00		1070.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NY092 NO 5 E BR FISH CR, ONEIDA R	NY	U	9850.00	0.10	985.00
** Subtotal **			9850.00		985.00
** FERC Number NY095 NY STATE BARGE CANAL DAM GENESEE R	NY	U	2810.00	0.50	1405.00
** Subtotal **			2810.00		1405.00
** FERC Number NY097 CANASERAGA CANASERAGA CR, GENESEE R	NY	U	8000.00	0.50	4000.00
** Subtotal **			8000.00		4000.00
** FERC Number NY101 LOWER NIAGARA NIAGARA R	NY	U	408000.00	0.90	367200.00
** Subtotal **			408000.00		367200.00
** FERC Number NY103 CHAUTAUQUA CREEK CHAUTAUQUA CR, LAKE ERIE	NY	U	37000.00	0.90	33300.00
** Subtotal **			37000.00		33300.00
** FERC Number 02318 E J WEST SACANDAGA R	NY	W	10000.00	0.90	9000.00
** Subtotal **			10000.00		9000.00
** FERC Number 02320A SUGAR ISLAND RAQUETTE R	NY	W	6900.00	0.50	3450.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			6900.00		3450.00
** FERC Number 02320B HANNAWA RAQUETTE R	NY	W	25200.00	0.50	12600.00
** Subtotal **			25200.00		12600.00
** FERC Number 02320C COLTON RAQUETTE R	NY	W	87400.00	0.50	43700.00
** Subtotal **			87400.00		43700.00
** FERC Number 02320D HIGLEY RAQUETTE R	NY	W	12100.00	0.50	6050.00
** Subtotal **			12100.00		6050.00
** FERC Number 02330 NORFOLK RAQUETTE R	NY	W	3680.00	0.50	1840.00
** Subtotal **			3680.00		1840.00
** FERC Number 02385 GLENS FALLS HUDSON R	NY	W	610.00	0.50	305.00
** Subtotal **			610.00		305.00
** FERC Number 02442 WATERTOWN BLACK R	NY	W	5400.00	0.75	4050.00
** Subtotal **			5400.00		4050.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 02474A VARICK OSWEGO R	NY	W	2350.00	0.90	2115.00
** Subtotal **			2350.00		2115.00
** FERC Number 02474B MINETTO OSWEGO R	NY	W	2350.00	0.90	2115.00
** Subtotal **			2350.00		2115.00
** FERC Number 02474C FULTON OSWEGO R	NY	W	1400.00	0.90	1260.00
** Subtotal **			1400.00		1260.00
** FERC Number 02482A SHERMAN ISLAND HUDSON R	NY	W	13200.00	0.50	6600.00
** Subtotal **			13200.00		6600.00
** FERC Number 02482B SPIER FALLS HUDSON R	NY	W	40700.00	0.50	20350.00
** Subtotal **			40700.00		20350.00
** FERC Number 02538 BEEBEE ISLAND BLACK R	NY	W	5600.00	0.75	4200.00
** Subtotal **			5600.00		4200.00
** FERC Number 02548 LYONS FALLS BLACK R	NY	W	6250.00	0.75	4687.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			6250.00		4687.50
** FERC Number 02554 FEEDER DAM HUDSON R	NY	W	1500.00	0.50	750.00
** Subtotal **			1500.00		750.00
** FERC Number 02569 SEWALLS ISLAND BLACK R	NY	W	1200.00	0.75	900.00
** Subtotal **			1200.00		900.00
** FERC Number 02583 STATION 5 GENESEE R	NY	W	5625.00	0.75	4218.75
** Subtotal **			5625.00		4218.75
** FERC Number 02584 STATION 26 GENESEE R	NY	W	300.00	0.75	225.00
** Subtotal **			300.00		225.00
** FERC Number 02616A SCHAGHTICOKE HOOSIC R	NY	W	4600.00	0.75	3450.00
** Subtotal **			4600.00		3450.00
** FERC Number 02616B JOHNSONVILLE HOOSIC R	NY	W	400.00	0.75	300.00
** Subtotal **			400.00		300.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 02645A HIGH FALLS BEAVER R	NY	W	1730.00	0.90	1557.00
** Subtotal **			1730.00		1557.00
** FERC Number 02645B BELFORT BEAVER R	NY	W	1110.00	0.90	999.00
** Subtotal **			1110.00		999.00
** FERC Number 02645C TAYLORVILLE BEAVER R	NY	W	90.00	0.90	81.00
** Subtotal **			90.00		81.00
** FERC Number 02645D ELMER BEAVER R	NY	W	630.00	0.90	567.00
** Subtotal **			630.00		567.00
** FERC Number 02645E EFFLEY BEAVER R	NY	W	1240.00	0.90	1116.00
** Subtotal **			1240.00		1116.00
** FERC Number 02645F SOFT MAPLE BEAVER R	NY	W	110.00	0.90	99.00
** Subtotal **			110.00		99.00
** FERC Number 02645G EAGLE BEAVER R	NY	W	216.00	0.90	194.40

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			216.00		194.40
** FERC Number 02645H MOSHIER BEAVER R	NY	W	350.00	0.90	315.00
** Subtotal **			350.00		315.00
** FERC Number 02701 TRENTON FALLS W CANADA CR, MOHAWK R	NY	W	6000.00	0.50	3000.00
** Subtotal **			6000.00		3000.00
** FERC Number 02713 S EDWARDS 2 E BR OSWEGATCHIE R	NY	W	236.00	0.50	118.00
** Subtotal **			236.00		118.00
** FERC Number 02738 HIGH FALLS SARANAC R	NY	W	14000.00	0.50	7000.00
** Subtotal **			14000.00		7000.00
** FERC Number 02934 MECHANICVILLE-UPPER HUDSON R	NY	W	1700.00	0.50	850.00
** Subtotal **			1700.00		850.00
** FERC Number 04296 SENECA I SENECA R	NY	W	150.00	0.90	135.00
** Subtotal **			150.00		135.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 05597 POESTENKILL POESTEN KILL CR,HUDSON R	NY	W	15.00	0.50	7.50
** Subtotal **			15.00		7.50
** FERC Number 05984C OSWEGO FALLS W OSWEGO R	NY	W	2754.00	0.90	2478.60
** Subtotal **			2754.00		2478.60
** FERC Number 06904 UPPER GREENWICH BATTEN KILL	NY	W	210.00	0.10	21.00
** Subtotal **			210.00		21.00
** FERC Number 09222 YALEVILLE RAQUETTE R	NY	W	800.00	0.50	400.00
** Subtotal **			800.00		400.00
** FERC Number 10551 HIGH DAM OSWEGO R	NY	W	2538.00	0.90	2284.20
** Subtotal **			2538.00		2284.20
** FERC Number 10887 CARTHAGE PAPER MAKERS BLACK R	NY	W	1800.00	0.75	1350.00
** Subtotal **			1800.00		1350.00
** FERC Number NY001 CARVERS FALLS POULTNEY R	NY	W	380.00	0.90	342.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			380.00		342.00
** FERC Number NY007 PLATTSBURG SARANAC R	NY	W	525.00	0.50	262.50
** Subtotal **			525.00		262.50
** FERC Number NY008 PLATTSBURG 1 SARANAC R	NY	W	8930.00	0.50	4465.00
** Subtotal **			8930.00		4465.00
** FERC Number NY009 PLATTSBURG 2 SARANAC R	NY	W	3660.00	0.50	1830.00
** Subtotal **			3660.00		1830.00
** FERC Number 02582 STATION 2 GENESEE R	NY	WO	1000.00	0.75	750.00
** Subtotal **			1000.00		750.00
** FERC Number 03346 VALATIE MILLS VALATIE KILL	NY	WO	250.00	0.90	225.00
** Subtotal **			250.00		225.00
** FERC Number 03509A GILBERT MOHAWK R	NY	WO	3300.00	0.90	2970.00
** Subtotal **			3300.00		2970.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 04114 INDIAN RAPIDS SARANAC R	NY	WO	1100.00	0.50	550.00
** Subtotal **			1100.00		550.00
** FERC Number 04244 NORTHUMBERLAND L&D 5 HUDSON R	NY	WO	9700.00	0.50	4850.00
** Subtotal **			9700.00		4850.00
** FERC Number 04682 OSWEGO L&D 5 OSWEGO CNL(OSWEGO R)	NY	WO	3300.00	0.90	2970.00
** Subtotal **			3300.00		2970.00
** FERC Number 04685 VARICK OSWEGO R	NY	WO	13760.00	0.90	12384.00
** Subtotal **			13760.00		12384.00
** FERC Number 04715A FELTS MILLS LOWER BLACK R	NY	WO	8133.00	0.50	4066.50
** Subtotal **			8133.00		4066.50
** FERC Number 04715B FELTS MILLS MIDDLE BLACK R	NY	WO	2326.00	0.50	1163.00
** Subtotal **			2326.00		1163.00
** FERC Number 04715C FELTS MILLS UPPER BLACK R	NY	WO	5030.00	0.50	2515.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			5030.00		2515.00
** FERC Number 04939 BROWNVILLE BLACK R	NY	WO	9000.00	0.75	6750.00
** Subtotal **			9000.00		6750.00
** FERC Number 05276 HUDSON FALLS HUDSON R	NY	WO	36100.00	0.90	32490.00
** Subtotal **			36100.00		32490.00
** FERC Number 05309 PROJECT F W BR DELAWARE R	NY	WO	95.00	0.75	71.25
PROJECT E W BR DELAWARE R	NY	WO	50.00	0.50	25.00
** Subtotal **			145.00		96.25
** FERC Number 05461 SOUTH GLEN FALLS HUDSON R	NY	WO	13780.00	0.50	6890.00
** Subtotal **			13780.00		6890.00
** FERC Number 05466A NEW CROTON CROTON R	NY	WO	3000.00	0.90	2700.00
** Subtotal **			3000.00		2700.00
** FERC Number 05466C CROTON WSS F CROSS, E BR CROTON R	NY	WO	325.00	0.90	292.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			325.00		292.50
** FERC Number 05466D CROTON WSS D CROTON R	NY	WO	600.00	0.90	540.00
** Subtotal **			600.00		540.00
** FERC Number 05466E CROTON FALL 8 M BR CROTON R	NY	WO	400.00	0.90	360.00
** Subtotal **			400.00		360.00
** FERC Number 05466F TITICUS TITICUS R,CROTON R	NY	WO	200.00	0.90	180.00
** Subtotal **			200.00		180.00
** FERC Number 05492 SHANDAKEN TUNNEL SCHOHARIE CR	NY	WO	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00
** FERC Number 05511 CHAMPLAIN LOCK C-4 CHAMPLAIN CNL(HUDSON R)	NY	WO	3500.00	0.50	1750.00
** Subtotal **			3500.00		1750.00
** FERC Number 05763 NORTH BRANCH BLACK R	NY	WO	8230.00	0.75	6172.50
** Subtotal **			8230.00		6172.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 05804 OSWEGO L&D 6 OSWEGO CNL(OSWEGO R)	NY	WO	4400.00	0.90	3960.00
** Subtotal **			4400.00		3960.00
** FERC Number 05827 INDIAN LAKE INDIAN R	NY	WO	1300.00	0.50	650.00
** Subtotal **			1300.00		650.00
** FERC Number 05868 OLD FORGE M BR MOOSE R	NY	WO	160.00	0.50	80.00
** Subtotal **			160.00		80.00
** FERC Number 05962 GLEN CREEK DAM GLEEN CR	NY	WO	75.00	0.90	67.50
** Subtotal **			75.00		67.50
** FERC Number 05984A VARICK OSWEGO R	NY	WO	4600.00	0.90	4140.00
** Subtotal **			4600.00		4140.00
** FERC Number 05984B MINETTO OSWEGO R	NY	WO	1810.00	0.90	1629.00
** Subtotal **			1810.00		1629.00
** FERC Number 06112 CHITTENANGO CHITTENANGO CR, CALENOVIA LK	NY	WO	100.00	0.90	90.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			100.00		90.00
** FERC Number 06366 INDIAN LAKE INDIAN R, HUDSON R	NY	WO	1650.00	0.50	825.00
** Subtotal **			1650.00		825.00
** FERC Number 06744 ITHACA FALLS FALL CR, CAYUGA LK	NY	WO	3100.00	0.90	2790.00
** Subtotal **			3100.00		2790.00
** FERC Number 06786 AURELIUS AVENUE OWASCO LK OUT, SENECA R	NY	WO	360.00	0.90	324.00
** Subtotal **			360.00		324.00
** FERC Number 06821 NAPANOCH RONDOUT CR, HUDSON R	NY	WO	275.00	0.50	137.50
** Subtotal **			275.00		137.50
** FERC Number 06872 SIXTY-FOOT SIX MILE CR, CAYUGA LK	NY	WO	400.00	0.90	360.00
** Subtotal **			400.00		360.00
** FERC Number 06877A MARCELLUS FALLS NINEMILE CR, SENECA R	NY	WO	175.00	0.90	157.50
** Subtotal **			175.00		157.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	Dam ST Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 06877B MARTISCO PAPER NINEMILE CR, SENECA R	NY WO	75.00	0.90	67.50
** Subtotal **		75.00		67.50
** FERC Number 06877C LOWER CROWN MILL NINEMILE CR, SENECA R	NY WO	75.00	0.90	67.50
** Subtotal **		75.00		67.50
** FERC Number 06877D UPPER CROWN MILL NINEMILE CR, SENECA R	NY WO	75.00	0.90	67.50
** Subtotal **		75.00		67.50
** FERC Number 06911A LOWER LOWS BOG R	NY WO	255.00	0.50	127.50
** Subtotal **		255.00		127.50
** FERC Number 06911B UPPER LOWS BOG R	NY WO	150.00	0.50	75.00
** Subtotal **		150.00		75.00
** FERC Number 06962 DUNN/MCCARTHY OWASCO LK OUT, SENECA R	NY WO	612.00	0.90	550.80
** Subtotal **		612.00		550.80
** FERC Number 06996 TALCVILLE E BR OSWEGATCHIE R	NY WO	840.00	0.50	420.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			840.00		420.00
** FERC Number 07155 GOUVERNEUR OSWEGATCHIE R	NY	WO	330.00	0.50	165.00
** Subtotal **			330.00		165.00
** FERC Number 07256 ST REGIS FALLS E BR ST REGIS R	NY	WO	210.00	0.50	105.00
** Subtotal **			210.00		105.00
** FERC Number 07329 GREAT CHAZY GREAT CHAZY R	NY	WO	124.00	0.50	62.00
** Subtotal **			124.00		62.00
** FERC Number 07445 NAPANOCH TWO(3) RONDOUT CR,HUDSON R	NY	WO	125.00	0.10	12.50
** Subtotal **			125.00		12.50
** FERC Number 07642 BEAVER FALLS III BEAVER R,BLACK R	NY	WO	1400.00	0.75	1050.00
** Subtotal **			1400.00		1050.00
** FERC Number 08245 FORGE CHATEAUGAY R	NY	WO	300.00	0.50	150.00
** Subtotal **			300.00		150.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 08326 HOLLOWBROOK PEEKSKILL HOLLOW BK,HUDSON R	NY	WO	75.00	0.90	67.50
** Subtotal **			75.00		67.50
** FERC Number 08627 VAN NATTA SIX MILE CR,CATUGA LK	NY	WO	400.00	0.90	360.00
** Subtotal **			400.00		360.00
** FERC Number 08634 SHANDAKEN TUNNEL SHANDAKEN TN(SCHOHARIE CR)	NY	WO	4500.00	0.90	4050.00
** Subtotal **			4500.00		4050.00
** FERC Number 08763 WOODS FALLS BLACK R	NY	WO	5400.00	0.75	4050.00
** Subtotal **			5400.00		4050.00
** FERC Number 08820 PEPACTON(DOWNSVILLE) E BR DELAWARE R	NY	WO	766.00	0.50	383.00
** Subtotal **			766.00		383.00
** FERC Number 08822 MERRIMAN RONDOUT CR,HUDSON R	NY	WO	100.00	0.10	10.00
** Subtotal **			100.00		10.00
** FERC Number 08823 NEVERSINK NEVERSINK R	NY	WO	475.00	0.90	427.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			475.00		427.50
** FERC Number 08846 CANNONVILLE A W BR DELAWARE R	NY	WO	6000.00	0.75	4500.00
** Subtotal **			6000.00		4500.00
** FERC Number 08968 WOODSTOCK CATSKILL CR, HUDSON R	NY	WO	825.00	0.75	618.75
** Subtotal **			825.00		618.75
** FERC Number 09146 SPRITE CREEK SPRITE CR, E CANADA CR	NY	WO	4177.00	0.50	2088.50
** Subtotal **			4177.00		2088.50
** FERC Number 09175 EDDYVILLE FALLS RONDOUT CR, HUDSON R	NY	WO	1400.00	0.10	140.00
** Subtotal **			1400.00		140.00
** FERC Number 09257 OTISCO LAKE NINEMILE CR, SENECA R	NY	WO	55.00	0.90	49.50
** Subtotal **			55.00		49.50
** FERC Number 09418 CASTLETON MOORDENER KILL, HUDSON R	NY	WO	63.00	0.90	56.70
** Subtotal **			63.00		56.70

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 09538 MILL PLANT SCHOHARIE CR, MOHAWK R	NY	WO	3575.00	0.90	3217.50
** Subtotal **			3575.00		3217.50
** FERC Number 09552 DEFERIET BLACK R	NY	WO	4700.00	0.75	3525.00
** Subtotal **			4700.00		3525.00
** FERC Number 09554 COLTON (EAST) RAQUETTE R	NY	WO	50600.00	0.50	25300.00
** Subtotal **			50600.00		25300.00
** FERC Number 09555 HIGLEY RAQUETTE R	NY	WO	9900.00	0.50	4950.00
** Subtotal **			9900.00		4950.00
** FERC Number 09558 CARRY FALLS RAQUETTE R	NY	WO	5700.00	0.50	2850.00
** Subtotal **			5700.00		2850.00
** FERC Number 09622 PLOOF FALLS ST REGIS R	NY	WO	925.00	0.50	462.50
** Subtotal **			925.00		462.50
** FERC Number 09672 ST REGIS FALLS ST REGIS R	NY	WO	650.00	0.50	325.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			650.00		325.00
** FERC Number 09694 FINE OSWEGATCHIE R	NY	WO	1449.00	0.50	724.50
** Subtotal **			1449.00		724.50
** FERC Number 09708 CUDDEBACKVILLE NEVERSINK R	NY	WO	630.00	0.90	567.00
** Subtotal **			630.00		567.00
** FERC Number 09710 CROGHAN ISLAND BEAVER R	NY	WO	450.00	0.90	405.00
** Subtotal **			450.00		405.00
** FERC Number 09711 INGHAMS E CANADA CR	NY	WO	9600.00	0.50	4800.00
** Subtotal **			9600.00		4800.00
** FERC Number 09722 WYNANTSKILL WYNANTS KILL, HUDSON R	NY	WO	567.00	0.90	510.30
** Subtotal **			567.00		510.30
** FERC Number 09737 OSWEGO-LOWER OSWEGO CR, SUSQUEHANNA R	NY	WO	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 09741 EAST SIDNEY OULEOUT CR,SUSQUEHANNA R	NY	WO	750.00	0.75	562.50
** Subtotal **			750.00		562.50
** FERC Number 09743 FORT DRUM INDIAN R,OSWEGATCHIE R	NY	WO	500.00	0.90	450.00
** Subtotal **			500.00		450.00
** FERC Number 09746 MASSENA GRASS GRASS R	NY	WO	450.00	0.50	225.00
** Subtotal **			450.00		225.00
** FERC Number 09747 SPRUCE CREEK CAMP SPRUCE CR,E CANADA CR	NY	WO	125.00	0.50	62.50
** Subtotal **			125.00		62.50
** FERC Number 09748 SALISBURY CENTER SPRUCE CR,E CANADA CR	NY	WO	1400.00	0.50	700.00
** Subtotal **			1400.00		700.00
** FERC Number 09749 ONEONTA SUSQUEHANNA R	NY	WO	1100.00	0.90	990.00
** Subtotal **			1100.00		990.00
** FERC Number 09750 WHITNEY POINT OTSELIC R	NY	WO	1300.00	0.75	975.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1300.00		975.00
** FERC Number 09767 PHILMONT HIGH FALLS AGAWAMUCK CR, CLAVERACK CR	NY	WO	375.00	0.75	281.25
** Subtotal **			375.00		281.25
** FERC Number 09768 WALLOOMSAC WALLOOMSAC R	NY	WO	420.00	0.90	378.00
** Subtotal **			420.00		378.00
** FERC Number 09770 UPPER STOTTVILLE (MILL 1) CLAVERACK CR, HUDSON R	NY	WO	250.00	0.75	187.50
** Subtotal **			250.00		187.50
** FERC Number 09771 RED MILL (LAMPMAN) CLAVERACK CR, HUDSON R	NY	WO	100.00	0.75	75.00
** Subtotal **			100.00		75.00
** FERC Number 09772 LOWER STOCKPORT CLAVERACK CR, HUDSON R	NY	WO	365.00	0.75	273.75
** Subtotal **			365.00		273.75
** FERC Number 09774 BINGHAMS MILLS ROELIFF JANSEN KILL, HUDSON R	NY	WO	1400.00	0.10	140.00
** Subtotal **			1400.00		140.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 09775 MELLENVILLE AGAWAMUCK CR, CLAVERACK CR	NY	WO	50.00	0.75	37.50
** Subtotal **			50.00		37.50
** FERC Number 09776 LOWER STOTTVILLE(MILL 4) CLAVERACK CR, HUDSON R	NY	WO	340.00	0.75	255.00
** Subtotal **			340.00		255.00
** FERC Number 09778 NORTH HOOSIC WALLOOMSAC R	NY	WO	350.00	0.90	315.00
** Subtotal **			350.00		315.00
** FERC Number 09779 NIVERVILLE VALATIE KILL, KINDERHOOK CR	NY	WO	95.00	0.90	85.50
** Subtotal **			95.00		85.50
** FERC Number 09818 UTICA L&D 19 MOHAWK-ERIE CNL(MOHAWK R)	NY	WO	660.00	0.75	495.00
** Subtotal **			660.00		495.00
** FERC Number 09924 NINE MILE FEEDER SPILL NINE MILE CR(W CANADA CR) MOHAW	NY	WO	190.00	0.75	142.50
** Subtotal **			190.00		142.50
** FERC Number 09973 KAATERSKILL KAATERSKILL CR, CATSKILL CR	NY	WO	80.00	0.75	60.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			80.00		60.00
** FERC Number 09981 TALCOTTVILLE SUGAR R, BLACK R	NY	WO	650.00	0.75	487.50
** Subtotal **			650.00		487.50
** FERC Number 09993 CANEADEA DAM RUSHFORD L, CANEADEA CR, GENESEE	NY	WO	1800.00	0.75	1350.00
** Subtotal **			1800.00		1350.00
** FERC Number 10079 BRASHER FALLS MID ST REGIS R	NY	WO	1500.00	0.50	750.00
** Subtotal **			1500.00		750.00
** FERC Number 10082 HOBART W BR DELAWARE R	NY	WO	55.00	0.75	41.25
** Subtotal **			55.00		41.25
** FERC Number 10120 INDEPENDENCE INDEPENDENCE R, BLACK R	NY	WO	3420.00	0.50	1710.00
** Subtotal **			3420.00		1710.00
** FERC Number 10140 EMERSON MILL SCHROON R	NY	WO	595.00	0.50	297.50
** Subtotal **			595.00		297.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 10155 DUNBARTON MILL BATTEN KILL	NY	WO	250.00	0.10	25.00
** Subtotal **			250.00		25.00
** FERC Number 10175 NATURAL BRIDGE INDIAN R	NY	WO	500.00	0.90	450.00
** Subtotal **			500.00		450.00
** FERC Number 10363 OLD ATLANTIC AVE BRIDGE CLAVERACK CR, HUDSON R	NY	WO	400.00	0.75	300.00
** Subtotal **			400.00		300.00
** FERC Number 10365 ORISKANY FALLS ORISKANY CR	NY	WO	75.00	0.90	67.50
** Subtotal **			75.00		67.50
** FERC Number 10372 SHAKERS CROSSING GENESEE R	NY	WO	3100.00	0.75	2325.00
** Subtotal **			3100.00		2325.00
** FERC Number 10373 MILESES HANKINS CR, DELAWARE R	NY	WO	83.00	0.90	74.70
** Subtotal **			83.00		74.70
** FERC Number 10419 DEER RIVER DEER R, ST REGIS R	NY	WO	495.00	0.50	247.50

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			495.00		247.50
** FERC Number 10426 LOWER GREENWICH BATTEN KILL	NY	WO	750.00	0.10	75.00
** Subtotal **			750.00		75.00
** FERC Number 10429A AU SABLE 1 W BR AUSABLE R	NY	WO	200.00	0.50	100.00
** Subtotal **			200.00		100.00
** FERC Number 10429B AU SABLE 2 W BR AUSABLE R	NY	WO	1500.00	0.50	750.00
** Subtotal **			1500.00		750.00
** FERC Number 10430 LAKE ABANAKEE INDIAN R, HUDSON R	NY	WO	400.00	0.50	200.00
** Subtotal **			400.00		200.00
** FERC Number 10437 LASELL DAM GREAT CHAZY R	NY	WO	540.00	0.50	270.00
** Subtotal **			540.00		270.00
** FERC Number 10445 UTICA WS PL(W CANADA CR) MOHAWK R	NY	WO	460.00	0.75	345.00
** Subtotal **			460.00		345.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 10491 CLAYVILLE SAUQUOIT CR	NY	WO	55.00	0.90	49.50
** Subtotal **			55.00		49.50
** FERC Number 10522 WHITTELSEY (MALONE) SALMON R	NY	WO	420.00	0.50	210.00
** Subtotal **			420.00		210.00
** FERC Number 10549 FORT COVINGTON SALMON R	NY	WO	425.00	0.50	212.50
** Subtotal **			425.00		212.50
** FERC Number 10556 TUCK TAPE FISHKILL CR, HUDSON R	NY	WO	650.00	0.10	65.00
** Subtotal **			650.00		65.00
** FERC Number 10557 NORTH ELBA CHUBB R	NY	WO	355.00	0.90	319.50
** Subtotal **			355.00		319.50
** FERC Number 10561 CHUBB CHUBB R	NY	WO	224.00	0.90	201.60
** Subtotal **			224.00		201.60
** FERC Number 10614 MONTVILLE FALLS DRESSERVILLE CR, OWASCO LK OUT	NY	WO	150.00	0.90	135.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			150.00		135.00
** FERC Number 10616 3RD BRANCH HYDRO MOHAWK R, HUDSON R	NY	WO	1100.00	0.90	990.00
** Subtotal **			1100.00		990.00
** FERC Number 10620 DIAMOND HILL SPRUCE CR, E CANADA CR	NY	WO	1400.00	0.50	700.00
** Subtotal **			1400.00		700.00
** FERC Number 10648 WATERFORD HUDSON R	NY	WO	10200.00	0.90	9180.00
** Subtotal **			10200.00		9180.00
** FERC Number 10745 BRAENDLY FISHKILL CR, HUDSON R	NY	WO	925.00	0.10	92.50
** Subtotal **			925.00		92.50
** FERC Number 10770 MORGAN W CANADA CR, MOHAWK R	NY	WO	250.00	0.50	125.00
** Subtotal **			250.00		125.00
** FERC Number 10771 TABERG E BR FISH CR, ONEIDA R	NY	WO	650.00	0.90	585.00
** Subtotal **			650.00		585.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 10776 BLANCHARD BLANCHARD CR, INDIAN R	NY	WO	50.00	0.90	45.00
** Subtotal **			50.00		45.00
** FERC Number 10836 AUSABLE RIVER AUSABLE R	NY	WO	800.00	0.50	400.00
** Subtotal **			800.00		400.00
** FERC Number 10866 WEST PHOENIX(OSWEGO L&D) OSWEGO R	NY	WO	160.00	0.90	144.00
** Subtotal **			160.00		144.00
** FERC Number 10883 KANE FALLS HALFWAY CR, CHAMPLAIN CNL	NY	WO	1000.00	0.90	900.00
** Subtotal **			1000.00		900.00
** FERC Number 10884 ROSSIE MILLS INDIAN R, OSWEGATCHIE	NY	WO	1000.00	0.50	500.00
** Subtotal **			1000.00		500.00
** FERC Number 10885 GRASS RIVER STONE GRASS R	NY	WO	750.00	0.50	375.00
** Subtotal **			750.00		375.00
** FERC Number 10886 MILL POND MILL BK, LK CHAMPLAIN	NY	WO	1200.00	0.90	1080.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1200.00		1080.00
** FERC Number 10904 MOHAWK DAM 7 ERIE CNL(MOHAWK R)	NY	WO	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00
** FERC Number 10905 MOHAWK DAM 6 ERIE CNL(MOHAWK R)	NY	WO	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00
** FERC Number 10906 MOHAWK DAM 5 ERIE CNL(MOHAWK R)	NY	WO	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00
** FERC Number 10907 MOHAWK DAM 4 ERIE CNL(MOHAWK R)	NY	WO	2000.00	0.90	1800.00
** Subtotal **			2000.00		1800.00
** FERC Number 10909 KINDERHOOK KINDERHOOK CR,HUDSON R	NY	WO	300.00	0.10	30.00
** Subtotal **			300.00		30.00
** FERC Number 10925 WYNANTSKILL WYNANTS KILL,HUDSON R	NY	WO	700.00	0.90	630.00
** Subtotal **			700.00		630.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 10937 WILMINGTON W BR AUSABLE R	NY	WO	360.00	0.50	180.00
** Subtotal **			360.00		180.00
** FERC Number 10989 PALMER POND THE BRANCH, SCHROON R	NY	WO	500.00	0.50	250.00
** Subtotal **			500.00		250.00
** FERC Number 10992 MARLBORO MILLS LATTINTOWN CR, HUDSON R	NY	WO	300.00	0.10	30.00
** Subtotal **			300.00		30.00
** FERC Number 10995 FIRTHCLIFFE MOODNA CR, HUDSON R	NY	WO	250.00	0.90	225.00
** Subtotal **			250.00		225.00
** FERC Number 10996 HONK FALLS RONDOUT CR	NY	WO	100.00	0.90	90.00
** Subtotal **			100.00		90.00
** FERC Number 10997 DELTA MOHAWK R	NY	WO	3400.00	0.75	2550.00
** Subtotal **			3400.00		2550.00
** FERC Number 11003 RAWLINGS S SANDY CR, SALMON R	NY	WO	360.00	0.90	324.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			360.00		324.00
** FERC Number 11007 SULLIVAN ISLAND OSWEGATCHIE R	NY	WO	2000.00	0.50	1000.00
** Subtotal **			2000.00		1000.00
** FERC Number 11022 AURELIUS AVENUE OWASCO LK OUT, SENECA R	NY	WO	500.00	0.90	450.00
** Subtotal **			500.00		450.00
** FERC Number 11046 GREEN ISLAND HUDSON R	NY	WO	20000.00	0.75	15000.00
** Subtotal **			20000.00		15000.00
** FERC Number 11061 LOWER WALDEN WALLKILL R	NY	WO	750.00	0.75	562.50
** Subtotal **			750.00		562.50
** FERC Number 11072 BOYD E BR FISH CR, ONEIDA LAKE	NY	WO	2750.00	0.90	2475.00
** Subtotal **			2750.00		2475.00
** FERC Number 11083 NORTH BLACK RIVER BLACK R	NY	WO	5600.00	0.75	4200.00
** Subtotal **			5600.00		4200.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 11084 COHOES FALLS MOHAWK R	NY	WO	6000.00	0.90	5400.00
** Subtotal **			6000.00		5400.00
** FERC Number 11085 WEST RAYMONDVILLE RAQUETTE R	NY	WO	4500.00	0.50	2250.00
** Subtotal **			4500.00		2250.00
** FERC Number 11086 SOUTH NORFOLK RAQUETTE R	NY	WO	3500.00	0.50	1750.00
** Subtotal **			3500.00		1750.00
** FERC Number 11087 POORS ISLAND BLACK R	NY	WO	10950.00	0.75	8212.50
** Subtotal **			10950.00		8212.50
** FERC Number 11097 SENACA (EXPANSION) SENECA R	NY	WO	300.00	0.90	270.00
** Subtotal **			300.00		270.00
** FERC Number 11105 FULTON OSWEGO R	NY	WO	1440.00	0.90	1296.00
** Subtotal **			1440.00		1296.00
** FERC Number 11146 NORTH DIVISION STREET OWASCO LK OUT, SENACA R	NY	WO	100.00	0.90	90.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			100.00		90.00
** FERC Number 11160 ANCRAM MILLS ROELIFF JANSEN KILL, HUDSON R	NY	WO	370.00	0.10	37.00
** Subtotal **			370.00		37.00
** FERC Number 11211 J J ROGERS W BR AUSABLE R	NY	WO	100.00	0.50	50.00
** Subtotal **			100.00		50.00
** FERC Number 11220 EDWARDS FALLS LIMESTONE CR, ONEIDA R	NY	WO	800.00	0.90	720.00
** Subtotal **			800.00		720.00
** FERC Number 11274 SAUGERTIES ESOPUS CR, HUDSON R	NY	WO	900.00	0.10	90.00
** Subtotal **			900.00		90.00
** FERC Number 11289 WEST DAM RAQUETTE R	NY	WO	1000.00	0.50	500.00
** Subtotal **			1000.00		500.00
** FERC Number 11317 BURRS MILL JACOBS CR	NY	WO	80.00	0.90	72.00
** Subtotal **			80.00		72.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number 11340 MERCER MILL ERIE CNL(SENECA R)	NY	WO	135.00	0.90	121.50
** Subtotal **			135.00		121.50
** FERC Number NY003 ROME W BR AUSABLE R	NY	WO	15500.00	0.50	7750.00
** Subtotal **			15500.00		7750.00
** FERC Number NY005 MILL POND CHUBB R	NY	WO	200.00	0.90	180.00
** Subtotal **			200.00		180.00
** FERC Number NY010 TEFT POND SARANAC R	NY	WO	26000.00	0.50	13000.00
** Subtotal **			26000.00		13000.00
** FERC Number NY011 PHILLIPS DAM E BR CROTON R	NY	WO	150.00	0.90	135.00
** Subtotal **			150.00		135.00
** FERC Number NY012 BEACON FISHKILL CR,HUDSON R	NY	WO	100.00	0.10	10.00
** Subtotal **			100.00		10.00
** FERC Number NY014 DASHVILLE WALLKILL R	NY	WO	5610.00	0.90	5049.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			5610.00		5049.00
** FERC Number NY017 SAUGERTIES ESOPUS CR, HUDSON R	NY	WO	400.00	0.10	40.00
** Subtotal **			400.00		40.00
** FERC Number NY018 CAIRO CATSKILL CR	NY	WO	4800.00	0.75	3600.00
** Subtotal **			4800.00		3600.00
** FERC Number NY022 DOLGEVILLE E CANADA CR	NY	WO	6420.00	0.50	3210.00
** Subtotal **			6420.00		3210.00
** FERC Number NY026 WILMURT W CANADA CR	NY	WO	14130.00	0.50	7065.00
** Subtotal **			14130.00		7065.00
** FERC Number NY029 STILLWATER HUDSON R	NY	WO	3750.00	0.90	3375.00
** Subtotal **			3750.00		3375.00
** FERC Number NY031 FORT EDWARD HUDSON R	NY	WO	10000.00	0.90	9000.00
** Subtotal **			10000.00		9000.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NY034 STEWARTS BRIDGE SACANDAGA R	NY	WO	8620.00	0.90	7758.00
** Subtotal **			8620.00		7758.00
** FERC Number NY036 HADLEY HUDSON R	NY	WO	25000.00	0.50	12500.00
** Subtotal **			25000.00		12500.00
** FERC Number NY037 SCHROON R PULP & PAPER DAM SCHROON R	NY	WO	4600.00	0.50	2300.00
** Subtotal **			4600.00		2300.00
** FERC Number NY040 CHAIN LAKES CEDAR R	NY	WO	6815.00	0.50	3407.50
** Subtotal **			6815.00		3407.50
** FERC Number NY058 TITUSVILLE SALMON R	NY	WO	26000.00	0.50	13000.00
** Subtotal **			26000.00		13000.00
** FERC Number NY061 SYLVAN FALLS W BR ST REGIS R	NY	WO	16300.00	0.50	8150.00
** Subtotal **			16300.00		8150.00
** FERC Number NY062 FORT JACKSON E BR ST REGIS R	NY	WO	23700.00	0.90	21330.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			23700.00		21330.00
** FERC Number NY063 NICHOLVILLE E BR ST REGIS R	NY	WO	24800.00	0.90	22320.00
** Subtotal **			24800.00		22320.00
** FERC Number NY064 UNIONVILLE RAQUETTE R	NY	WO	190.00	0.50	95.00
** Subtotal **			190.00		95.00
** FERC Number NY065 FIVE FALLS RAQUETTE R	NY	WO	2370.00	0.50	1185.00
** Subtotal **			2370.00		1185.00
** FERC Number NY066 BLAKE FALLS RAQUETTE R	NY	WO	1820.00	0.50	910.00
** Subtotal **			1820.00		910.00
** FERC Number NY067 MOOSEHEAD RAPIDS RAQUETTE R	NY	WO	11998.00	0.50	5999.00
** Subtotal **			11998.00		5999.00
** FERC Number NY068 JACKSON FALLS GRASS R	NY	WO	1320.00	0.50	660.00
** Subtotal **			1320.00		660.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** FERC Number NY069 CLARKSBORO S BR GRASS R	NY	WO	11600.00	0.50	5800.00
** Subtotal **			11600.00		5800.00
** FERC Number NY070 RAINBOW FALLS S BR GRASS R	NY	WO	11700.00	0.50	5850.00
** Subtotal **			11700.00		5850.00
** FERC Number NY071 COPPER ROCKS FALLS S BR GRASS R	NY	WO	7000.00	0.50	3500.00
** Subtotal **			7000.00		3500.00
** FERC Number NY072 EEL WEIR OSWEGATCHIE R	NY	WO	1100.00	0.50	550.00
** Subtotal **			1100.00		550.00
** FERC Number NY073 HEUVELTON DAM OSWEGATCHIE R	NY	WO	530.00	0.50	265.00
** Subtotal **			530.00		265.00
** FERC Number NY076 S EDWARDS 2 E BR OSWEGATCHIE R	NY	WO	490.00	0.50	245.00
** Subtotal **			490.00		245.00
** FERC Number NY077 MADISON CHUTE E BR OSWEGATCHIE R	NY	WO	6400.00	0.50	3200.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			6400.00		3200.00
** FERC Number NY078 FLAT ROCK E BR OSWEGATCHIE R	NY	WO	2040.00	0.50	1020.00
** Subtotal **			2040.00		1020.00
** FERC Number NY079 BROWNS FALLS E BR OSWEGATCHIE R	NY	WO	1860.00	0.50	930.00
** Subtotal **			1860.00		930.00
** FERC Number NY082 WATERTOWN BLACK R	NY	WO	1050.00	0.75	787.50
** Subtotal **			1050.00		787.50
** FERC Number NY084 GOULDTOWN MILL 5 MOOSE R	NY	WO	480.00	0.50	240.00
MOOSE RIVER MOOSE R	NY	WO	20000.00	0.50	10000.00
** Subtotal **			20480.00		10240.00
** FERC Number NY087 LIGHTHOUSE HILL SALMON R	NY	WO	3750.00	0.50	1875.00
** Subtotal **			3750.00		1875.00
** FERC Number NY093 SENECA FALLS SENECA CNL(SENECA R)	NY	WO	1140.00	0.90	1026.00

HYDROPOWER RESOURCE ASSESSMENT BY FERC NUMBER

Plant Name/ Stream	ST	Dam Stat	Name Plate Rating (KW)	PESF	PESF * KW
** Subtotal **			1140.00		1026.00
** FERC Number NY094 WATERLOO SENECA CNL(SENECA R)	NY	WO	260.00	0.90	234.00
** Subtotal **			260.00		234.00
** FERC Number NY096 STATION 26 GENESEE R	NY	WO	780.00	0.75	585.00
** Subtotal **			780.00		585.00
** FERC Number NY098 MT MORRIS GENESEE R	NY	WO	5000.00	0.75	3750.00
** Subtotal **			5000.00		3750.00
** FERC Number NY099 PORTAGE GENESEE R	NY	WO	51100.00	0.75	38325.00
** Subtotal **			51100.00		38325.00
** FERC Number NY100 GLENWOOD OAK ORCHARD CR	NY	WO	433.00	0.90	389.70
** Subtotal **			433.00		389.70
** FERC Number NY102 SPRINGVILLE CATTARAUGUS CR, LAKE ERIE	NY	WO	83.00	0.10	8.30
** Subtotal **			83.00		8.30
*** Total ***			2118817.00		1308514.55

Appendix D

Individual Resource Database List

RESOURCE DATABASE LISTING

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FERC Number	Plant Name	Stream	State Name
02318	E J WEST	SACANDAGA R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10000.00	0.90	9000.00	9000.00	8100

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4319.00 7355.00
C	STG	MO	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
02320A	SUGAR ISLAND	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6900.00	0.50	3450.00	30490.00	15245

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude	4439.00	7459.00
C	ROR	MO	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	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

RESOURCE DATABASE LISTING

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FERC Number	Plant Name	Stream	State Name
02320B	HANNAWA	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
25200.00	0.50	12600.00	30000.00	15000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4436.00 7459.00
C	ROR	MO	W		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value	Y	0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value	Y	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	Federal Land Code 198		0.90
Scenic Value	Y	0.90			

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FERC Number	Plant Name	Stream	State Name
02320C	COLTON	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name			
P	NIAGARA MOHAWK PWR CORP			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
87400.00	0.50	43700.00	108000.00	54000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4434.00 7457.00
C	ROR	MO	W		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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
02320D	HIGLEY	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
12100.00	0.50	6050.00	13000.00	6500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4431.00 7455.00
C	ROR	MO	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	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
02330	NORFOLK	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3680.00	0.50	1840.00	17343.00	8671.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4448.00 7459.00
C	ROR	MO	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	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
02385	GLENS FALLS	HUDSON R	NY

County Name	River Basin
WARREN	HUDSON RIVER BASIN

Class	Owner Name
I	FINCH PRUYN AND CO, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
610.00	0.50	305.00	800.00	400

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4318.00 7339.00
C	ROR	MO	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	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
02442	WATERTOWN	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
M	WATERTOWN, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5400.00	0.75	4050.00	19900.00	14925

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4359.00 7554.00
	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		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
02474A	VARICK	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2350.00	0.90	2115.00	10300.00	9270

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4327.00 7630.00
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	0.90	Federal Land Code 104	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
02474B	MINETTO	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2350.00	0.90	2115.00	10300.00	9270

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4324.00 7628.00
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	0.90	Federal Land Code 104	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
02474C	FULTON	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.90	1260.00	3500.00	3150

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4319.00 7625.00
C	ROR	MO	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
02482A	SHERMAN ISLAND	HUDSON R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
13200.00	0.50	6600.00	53429.00	26714.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4317.00 7340.00
C	ROR	MO	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	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
02482B	SPIER FALLS	HUDSON R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
40700.00	0.50	20350.00	117604.00	58802

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4315.00 7345.00
C	ROR	MO	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	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
02538	BEEBEE ISLAND	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5600.00	0.75	4200.00	25200.00	18900

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4359.00 7554.00
	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		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
02548	LYONS FALLS	BLACK R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
I	LYONS FALLS HYDROELECTRIC INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6250.00	0.75	4687.50	23800.00	17850

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4337.00 7521.00
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		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
02554	FEEDER DAM	HUDSON R	NY

County Name	River Basin
WARREN	HUDSON RIVER BASIN

Class	Owner Name
R	MOREAU MANUFACTURING CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	2000.00	1000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4322.00 7340.00
C	ROR	MO	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	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
02569	SEWALLS ISLAND	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1200.00	0.75	900.00	8619.00	6464.25

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4358.00 7554.00
C	ROR	MO	W		

<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	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
02582	STATION 2	GENESEE R	NY

County Name	River Basin
MONROE	GENESEE RIVER BASIN

Class	Owner Name
P	ROCHESTER GAS & ELEC CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1000.00	0.75	750.00	0.00	0

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4310.00 7737.00
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	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
02583	STATION 5	GENESEE R	NY

County Name	River Basin
MONROE	GENESEE RIVER BASIN

Class	Owner Name
P	ROCHESTER GAS & ELEC CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5625.00	0.75	4218.75	1200.00	900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
	ROR	MO	W	4311.00	7738.00

<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			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	Y	0.75	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
02584	STATION 26	GENESEE R	NY

County Name	River Basin
MONROE	GENESEE RIVER BASIN

Class	Owner Name
P	ROCHESTER GAS & ELEC CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.75	225.00	6000.00	4500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
	ROR	MO	W	4306.00	7742.00

<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	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
02616A	SCHAGHTICOKE	HOOSIC R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4600.00	0.75	3450.00	14700.00	11025

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4254.00 7335.00
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		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
02616B	JOHNSONVILLE	HOOSIC R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.75	300.00	1308.00	981

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4255.00 7330.00
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		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
02645A	HIGH FALLS	BEAVER R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1730.00	0.90	1557.00	8224.00	7401.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4356.00 7523.00
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	0.90	Federal Land Code 104	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
02645B	BELFORT	BEAVER R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1110.00	0.90	999.00	4265.00	3838.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4356.00 7520.00
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		0.90	Federal Land Code 104		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
02645C	TAYLORVILLE	BEAVER R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
90.00	0.90	81.00	530.00	477

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4356.00 7518.00
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	0.90	Federal Land Code 104	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
02645D	ELMER	BEAVER R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
630.00	0.90	567.00	2727.00	2454.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4356.00 7517.00
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	0.90	Federal Land Code 104	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
02645E	EFFLEY	BEAVER R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1240.00	0.90	1116.00	4300.00	3870

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4355.00 7517.00
C	ROR	MO	W		

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
02645F	SOFT MAPLE	BEAVER R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
110.00	0.90	99.00	302.00	271.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4355.00 7514.00
C	ROR	MO	W		

<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
02645G	EAGLE	BEAVER R	NY

County Name	River Basin
HERKIMER	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
216.00	0.90	194.40	934.00	840.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4354.00 7512.00
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	0.90	Federal Land Code 104	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
02645H	MOSHIER	BEAVER R	NY

County Name	River Basin
HERKIMER	BLACK RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
350.00	0.90	315.00	1874.00	1686.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4354.00 7512.00
C	ROR	MO	W		

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
02701	TRENTON FALLS	W CANADA CR, MOHAWK R	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6000.00	0.50	3000.00	4000.00	2000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4318.00 7512.00
C	ROR	MO	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	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
02713	S EDWARDS 2	E BR OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
236.00	0.50	118.00	0.00	0

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4416.00 7511.00
	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	Y	0.75	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
02738	HIGH FALLS	SARANAC R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
P	N Y ST ELEC & GAS CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
14000.00	0.50	7000.00	27000.00	13500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4442.00 7340.00
C	ROR	MO	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	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
02934	MECHANICVILLE-UPPER	HUDSON R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
P	N Y ST ELEC & GAS CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1700.00	0.50	850.00	500.00	250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4253.00 7341.00
C	ROR	MO	W		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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
03346	VALATIE MILLS	VALATIE KILL	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	SEIDEN & SONS, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
250.00	0.90	225.00	1500.00	1350

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4226.00 7343.00
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
03509A	GILBERT	MOHAWK R	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
R	LITTLE FALLS HYDROELECTRIC ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3300.00	0.90	2970.00	14200.00	12780

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4303.00 7455.00
C	ROR	XX	WO		

<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
03509B	MIDDLE FALLS	MOHAWK R	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
R	LITTLE FALLS HYDROELECTRIC ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4650.00	0.90	4185.00	22100.00	19890

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4303.00 7457.00
C	ROR	XX	U		

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
04114	INDIAN RAPIDS	SARANAC R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.50	550.00	5700.00	2850

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4439.00 7329.00
C	ROR	XX	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	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		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
04244	NORTHUMBERLAND L&D 5	HUDSON R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
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R	N H PL.P.
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
9700.00	0.50	4850.00	48131.00	24065.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4307.00 7335.00
C	ROR	MO	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	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
04296	SENECA I	SENECA R	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
R	SENECA HYDRO CO, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
150.00	0.90	135.00	657.00	591.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	LE	W	4309.00	7620.00

<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
04682	OSWEGO L&D 5	OSWEGO CNL(OSWEGO R)	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3300.00	0.90	2970.00	9250.00	8325

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4324.00 7628.00
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
04685	VARICK	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
13760.00	0.90	12384.00	55600.00	50040

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4327.00 7630.00
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
04715A	FELTS MILLS LOWER	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8133.00	0.50	4066.50	38660.00	19330

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4401.00 7546.00
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	Y	0.75
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
04715B	FELTS MILLS MIDDLE	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2326.00	0.50	1163.00	9580.00	4790

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4402.00 7544.00
C	ROR	XX	WO		

<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	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	Y	0.75
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
04715C	FELTS MILLS UPPER	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5030.00	0.50	2515.00	23910.00	11955

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4402.00 7544.00
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	Y	0.75
Scenic Value		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
04939	BROWNVILLE	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	BROWNVILLE POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
9000.00	0.75	6750.00	39000.00	29250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4400.00 7552.00
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
05276	HUDSON FALLS	HUDSON R	NY

County Name	River Basin
WASHINGTON	HUDSON RIVER BASIN

Class	Owner Name
P	NORTHERN ELECTRIC POWER CO,L.P.ETAL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
36100.00	0.90	32490.00	170000.00	153000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	3318.00 7335.00
C	ROR	MO	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
05309	PROJECT F	W BR DELAWARE R	NY

County Name	River Basin
JEFFERSON	DELAWARE RIVER BASIN

Class	Owner Name
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M	NEW YORK, CITY OF
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
95.00	0.75	71.25	800.00	600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4205.00
C	ROR	XX	WO	Longitude	7523.00

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	Y	0.75		Threatened/Endangered Wildlife			0.90
Cultural Value		0.90		Federal Land Code 103			0.90
Fish Presence Value		0.90		Federal Land Code 104			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
05309	PROJECT E	W BR DELAWARE R	NY

County Name	River Basin
DELAWARE	DELAWARE RIVER BASIN

Class	Owner Name
M	NEW YORK, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50.00	0.50	25.00	200.00	100

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4205.00	7523.00

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	Y	0.75	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		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
05461	SOUTH GLEN FALLS	HUDSON R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
P	SOUTH GLENS FALLS LTD PNSP ETAL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
13780.00	0.50	6890.00	41000.00	20500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4318.00 7339.00
C	ROR	MO	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	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
05466A	NEW CROTON	CROTON R	NY

County Name	River Basin
WESTCHESTER	HUDSON RIVER BASIN

Class	Owner Name
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M	NEW YORK,CITY OF
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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	11100.00	9990

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4112.00 7354.00
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
05466B	CROTON WSS C	CROTON R	NY

County Name	River Basin
WESTCHESTER	HUDSON RIVER BASIN

Class	Owner Name
M	NEW YORK, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
220.00	0.90	198.00	730.00	657

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4122.00 7340.00
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
05466C	CROTON WSS F	CROSS,E BR CROTON R	NY

County Name	River Basin
WESTCHESTER	HUDSON RIVER BASIN

Class	Owner Name				
M	NEW YORK,CITY OF				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
325.00	0.90	292.50	665.00	598.50	
Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4122.00	7340.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
05466D	CROTON WSS D	CROTON R	NY

County Name	River Basin
WESTCHESTER	HUDSON RIVER BASIN

Class	Owner Name
M	NEW YORK, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
600.00	0.90	540.00	1800.00	1620

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4122.00	7340.00

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
05466E	CROTON FALL 8	M BR CROTON R	NY

County Name	River Basin
PUTNAM	HUDSON RIVER BASIN

Class	Owner Name
M	NEW YORK, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.90	360.00	2200.00	1980

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4122.00 7340.00
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	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
05466F	TITICUS	TITICUS R,CROTON R	NY

County Name	River Basin
WESTCHESTER	HUDSON RIVER BASIN

Class	Owner Name
M	NEW YORK,CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.90	180.00	1300.00	1170

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4122.00 7340.00
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
05466G	SODOM	E BR CROTON R	NY

County Name	River Basin
PUTNAM	HUDSON RIVER BASIN

Class	Owner Name
M	NEW YORK, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.90	270.00	2100.00	1890

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	U	4121.00	7342.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
05492	SHANDAKEN TUNNEL	SCHOHARIE CR	NY

County Name	River Basin
SCHOHARIE	HUDSON RIVER BASIN

Class	Owner Name
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M	NEW YORK, CITY OF
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	6000.00	5400

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4237.00 7425.00
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		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
05511	CHAMPLAIN LOCK C-4	CHAMPLAIN CNL(HUDSON R)	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
M	N Y ST ENERGY RES & DEV AUTH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3500.00	0.50	1750.00	26400.00	13200

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4307.00 7335.00
C	ROR	XX	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	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
05512A	BARGE CNL L&D 12	BARGE CNL(MOHAWK R)	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
M	N Y ST ENERGY RES & DEV AUTH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4400.00	0.90	3960.00	17600.00	15840

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4257.00 7443.00
C	DIV	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
05512B	BARGE CNL L&D 13	BARGE CNL(MOHAWK R)	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
M	N Y ST ENERGY RES & DEV AUTH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	8200.00	7380

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4257.00 7443.00
C	DIV	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
05512C	BARGE CNL L&D 14	BARGE CNL(MOHAWK R)	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
M	N Y ST ENERGY RES & DEV AUTH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1800.00	0.90	1620.00	7400.00	6660

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4258.00 7443.00
C	DIV	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
05512D	BARGE CNL L&D 15	BARGE CNL(MOHAWK R)	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
M	N Y ST ENERGY RES & DEV AUTH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1800.00	0.90	1620.00	7200.00	6480

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4258.00	7443.00

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
05597	POESTENKILL	POESTEN KILL CR, HUDSON R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
R	STEVENS, ELWIN W

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
15.00	0.50	7.50	47.00	23.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	LE	W	4246.00	7340.00

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	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
05763	NORTH BRANCH	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8230.00	0.75	6172.50	27300.00	20475

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4359.00 7554.00
C	ROR	XX	WO		

<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	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
05764	COURT STREET	GENESEE R	NY

County Name	River Basin
MONROE	GENESEE RIVER BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2250.00	0.50	1125.00	6100.00	3050

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4306.00 7742.00
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	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
05804	OSWEGO L&D 6	OSWEGO CNL(OSWEGO R)	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
M	N Y ST ENERGY RES & DEV AUTH

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4400.00	0.90	3960.00	10840.00	9756

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4327.00 7630.00
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
05827	INDIAN LAKE	INDIAN R	NY

County Name	River Basin
HAMILTON	HUDSON RIVER BASIN

Class	Owner Name
R	LONG LAKE ENERGY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1300.00	0.50	650.00	5500.00	2750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4346.00	7414.00

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	Y	0.75	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
05868	OLD FORGE	M BR MOOSE R	NY

County Name	River Basin
HERKIMER	BLACK RIVER BASIN

Class	Owner Name
R	COHEN, ROMANO & RICE

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
160.00	0.50	80.00	805.00	402.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4341.00 7501.00
C	ROR	XX	WO		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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
05959	QUAKER LAKE	QUAKER RUN	NY

County Name	River Basin
CATTARAUGUS	ALLEGHENY RIVER BASIN

Class	Owner Name
M	N Y STATE OFFICE OF PARKS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
120.00	0.90	108.00	392.00	352.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4203.00
C	ROR	XX	U	Longitude	7853.00

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
05961	RED HOUSE LAKE	RED HOUSE BR	NY

County Name	River Basin
CATTARAUGUS	ALLEGHENY RIVER BASIN

Class	Owner Name
M	N Y STATE OFFICE OF PARKS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
60.00	0.90	54.00	196.00	176.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4207.00	7845.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
05962	GLEN CREEK DAM	GLEEN CR	NY

County Name	River Basin
SCHUYLER	OSWEGO RIVER BASIN

Class	Owner Name
M	N Y STATE OFFICE OF PARKS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.90	67.50	274.00	246.60

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4222.00 7656.00
C	ROR	XX	WO		

<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
05963	MARTIN DUNHAM	QUACKEN KILL, POESTEN KILL, HUDS	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
M	N Y STATE OFFICE OF PARKS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
60.00	0.25	15.00	231.00	57.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4245.00	7329.00

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	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
05984A	VARICK	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4600.00	0.90	4140.00	8220.00	7398

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4327.00 7630.00
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
05984B	MINETTO	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1810.00	0.90	1629.00	8620.00	7758

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4324.00 7628.00
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
05984C	OSWEGO FALLS W	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2754.00	0.90	2478.60	16710.00	15039

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4319.00 7625.00
C	ROR	MA	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	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
06112	CHITTENANGO	CHITTENANGO CR, CALENOVIA LK	NY

County Name	River Basin
MADISON	OSWEGO RIVER BASIN

Class	Owner Name
M	CHITTENANY, VILLAGE OF

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	4256.00 7551.00
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
06122	CHAMPLAIN	CHAMPLAIN FDR CNL	NY

County Name	River Basin
WASHINGTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
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R	WARD,TIMOTHY A
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
350.00	0.90	315.00	1250.00	1125

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4328.00 7329.00
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	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
06366	INDIAN LAKE	INDIAN R, HUDSON R	NY

County Name	River Basin
HAMILTON	HUDSON RIVER BASIN

Class	Owner Name
M	HUDSON R-BLACK R REG DIST

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1650.00	0.50	825.00	6300.00	3150

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	4344.00	7415.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value	Y	0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value	Y	0.75	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
06624	TYRONE	BIG TOBEHANNA CR, SENECA LK	NY

County Name	River Basin
SCHUYLER	OSWEGO RIVER BASIN

Class		Owner Name			
R		HUEY, ALFRED D			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
35.00	0.90	31.50	157.00	141.30	
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	0.00 0.00
C	ROR	LE	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
06694	STATE DAM SITE 1	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name				
I	CROWN ZELLERBACH CORP				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)	
1600.00	0.25	400.00	6300.00	1575	
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		0.90	Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location		0.90	Threatened/Endangered Wildlife		0.90
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
06744	ITHACA FALLS	FALL CR,CAYUGA LK	NY

County Name	River Basin
TOMPKINS	OSWEGO RIVER BASIN

Class	Owner Name
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M	ITHACA,CITY OF
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3100.00	0.90	2790.00	8900.00	8010

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4227.00 7626.00
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
06786	AURELIUS AVENUE	OWASCO LK OUT, SENECA R	NY

County Name	River Basin
CAYUGA	OSWEGO RIVER BASIN

Class	Owner Name
R	JEFFERSON NATIONAL BANK

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
360.00	0.90	324.00	1500.00	1350

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4253.00 7633.00
C	ROR	NO	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
06821	NAPANOCH	RONDOUT CR, HUDSON R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
R	BROWN, MALCOLM S

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	Longitude
C	ROR	XX	WO	4148.00	7422.00

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	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
06872	SIXTY-FOOT	SIX MILE CR, CAYUGA LK	NY

County Name	River Basin
TOMPKINS	OSWEGO RIVER BASIN

Class	Owner Name
M	ITHACA, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.90	360.00	1400.00	1260

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4227.00 7631.00
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
06877A	MARCELLUS FALLS	NINEMILE CR, SENECA R	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
R	PHOENIX HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
175.00	0.90	157.50	700.00	630

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	0.00 0.00
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
06877B	MARTISCO PAPER	NINEMILE CR, SENECA R	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
R	PHOENIX HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.90	67.50	300.00	270

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4303.00 7618.00
C	ROR	XX	WO		

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
06877C	LOWER CROWN MILL	NINEMILE CR, SENECA R	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
R	PHOENIX HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.90	67.50	300.00	270

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4303.00 7618.00
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
06877D	UPPER CROWN MILL	NINEMILE CR, SENECA R	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
R	PHOENIX HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.90	67.50	300.00	270

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4303.00 7618.00
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
06904	UPPER GREENWICH	BATTEN KILL	NY

County Name	River Basin
WASHINGTON	HUDSON RIVER BASIN

Class	Owner Name
R	BATTEN KILL HYDRO ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
210.00	0.10	21.00	400.00	40

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4306.00 7328.00
C	ROR	NO	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	Y	0.10
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		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
06911A	LOWER LOWS	BOG R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
M	TUPPER LAKE,VILLAGE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
255.00	0.50	127.50	1385.00	692.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	4406.00	7444.00

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
06911B	UPPER LOWS	BOG R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
M	TUPPER LAKE,VILLAGE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
150.00	0.50	75.00	620.00	310

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	XX	WO	4405.00	7448.00

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
06962	DUNN/MCCARTHY	OWASCO LK OUT, SENECA R	NY

County Name	River Basin
CAYUGA	OSWEGO RIVER BASIN

Class	Owner Name
R	JEFFERSON NATIONAL BANK

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
612.00	0.90	550.80	2627.00	2364.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4255.00 7634.00
C	ROR	NO	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
06988	GLENS FALLS	ELLICOTT CR, TONAWANDA CR	NY

County Name	River Basin
ERIE	NIAGARA RIVER BASIN

Class	Owner Name
R	WILLIAMSVILLE ENERGY INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
640.00	0.90	576.00	2500.00	2250

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	0.90		Wildlife Value		0.90
Wild/Scenic Tributary or Upstream/Downstream			Threatened/Endangered Fish		0.90
Wild/Scenic Location	0.90		Threatened/Endangered Wildlife		0.90
Cultural Value	0.90		Federal Land Code 103		0.90
Fish Presence Value	0.90		Federal Land Code 104		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
06996	TALCVILLE	E BR OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
R	POWER RESOURCES DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
840.00	0.50	420.00	4400.00	2200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4427.00
C	ROR	XX	WO	Longitude	7528.00

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	Y	0.75	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
07155	GOUVERNEUR	OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
M	GOUVERNEUR, VILLAGE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
330.00	0.50	165.00	2065.00	1032.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4420.00	7529.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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	Y	0.75	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
07256	ST REGIS FALLS	E BR ST REGIS R	NY

County Name	River Basin
FRANKLIN	ST REGIS RIVER BASIN

Class		Owner Name		
M	WAVERLY, TOWN OF			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
210.00	0.50	105.00	1380.00	690
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	WO	4440.00 7432.00

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
07329	GREAT CHAZY	GREAT CHAZY R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
M	CHAMPLAIN, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
124.00	0.50	62.00	751.00	375.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4449.00 7345.00
C	ROR	XX	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	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
07445	NAPANOCH TWO(3)	RONDOUT CR,HUDSON R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
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R	BROWN,MALCOLM S
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
125.00	0.10	12.50	1000.00	100

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4144.00 7422.00
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	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		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
07642	BEAVER FALLS III	BEAVER R, BLACK R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
I	BEAVER FALLS POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.75	1050.00	7400.00	5550

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4353.00 7526.00
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
08175	GLOVERSVILLE FILTRATION	JACKSON PL(CAYADUTTA CR)MOHAWK	NY

County Name	River Basin
FULTON	HUDSON RIVER BASIN

Class	Owner Name
M	GLOVERSVILLE,CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
30.00	0.90	27.00	175.00	157.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4307.00 7416.00
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			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
08245	FORGE	CHATEAUGAY R	NY

County Name	River Basin
FRANKLIN	CHATEAUGAY RIVER BASIN

Class	Owner Name
R	BELLOWS-TOWER HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.50	150.00	1050.00	525

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4452.00	7404.00

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
08260	JACKSON SUMMIT	JACKSON PL(CAYADUTTA CR) MOHAWK	NY

County Name	River Basin
FULTON	HUDSON RIVER BASIN

Class	Owner Name
M	GLOVERSVILLE, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
25.00	0.90	22.50	129.00	116.10

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4306.00
C	DIV	XX	U	Longitude	7417.00

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
08326	HOLLOWBROOK	PEEKSKILL HOLLOW BK, HUDSON R	NY

County Name	River Basin
WESTCHESTER	HUDSON RIVER BASIN

Class	Owner Name
R	WINDSOR MACHINERY CO INC ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.90	67.50	350.00	315

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4119.00 7352.00
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
08627	VAN NATTA	SIX MILE CR,CATUGA LK	NY

County Name	River Basin
TOMPKINS	OSWEGO RIVER BASIN

Class	Owner Name
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M	ITHACA,CITY OF
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.90	360.00	1425.00	1282.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4226.00 7630.00
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
08634	SHANDAKEN TUNNEL	SHANDAKEN TN(SCHOHARIE CR)	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
M	NEW YORK,CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4500.00	0.90	4050.00	15000.00	13500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	WO	4206.00	7426.00

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
08697	BARGE CNL L&D 18	BARGE CNL(MOHAWK R)	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
R	HERKIMER ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1640.00	0.90	1476.00	14962.00	13465.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4306.00	7508.00

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
08743	NORTH CHUCTANUNDA	N CHUCTANUNDA CR, MOHAWK R	NY

County Name	River Basin
MONTGOMERY	HUDSON 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)
500.00	0.90	450.00	2500.00	2250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4256.00	7411.00

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
08763	WOODS FALLS	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	POWER MINING INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5400.00	0.75	4050.00	26000.00	19500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4400.00 7556.00
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	Y 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
08820	PEPACTON(DOWNSVILLE)	E BR DELAWARE R	NY

County Name	River Basin
DELAWARE	DELAWARE RIVER BASIN

Class	Owner Name
M	NEW YORK,CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
766.00	0.50	383.00	3600.00	1800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4205.00
C	STG	XX	WO	Longitude	7458.00

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	Y	0.75	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		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
08821	DELAWARE TUNNEL	W BR DELAWARE R	NY

County Name	River Basin
DELAWARE	DELAWARE RIVER BASIN

Class		Owner Name		
M		NEW YORK, CITY OF		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6300.00	0.50	3150.00	16870.00	8435

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4204.00 7523.00
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	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		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
08822	MERRIMAN	RONDOUT CR, HUDSON R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
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M	NEW YORK, CITY OF
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.10	10.00	700.00	70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4148.00
				Longitude	7425.00
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	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	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
08823	NEVERSINK	NEVERSINK R	NY

County Name	River Basin
SULLIVAN	DELAWARE RIVER BASIN

Class	Owner Name
M	NEW YORK, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
475.00	0.90	427.50	2370.00	2133

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4150.00 7338.00
C	STG	EA	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		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
08846	CANNONSVILLE A	W BR DELAWARE R	NY

County Name	River Basin
DELAWARE	DELAWARE RIVER BASIN

Class	Owner Name
M	NEW YORK,CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6000.00	0.75	4500.00	22150.00	16612.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4206.00 7519.00
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	Y	0.75	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		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
08968	WOODSTOCK	CATSKILL CR, HUDSON R	NY

County Name	River Basin
GREENE	HUDSON RIVER BASIN

Class	Owner Name
R	RIVERS ELEC CO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
825.00	0.75	618.75	2500.00	1875

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4219.00
C	ROR	XX	WO	Longitude	7401.00

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
09146	SPRITE CREEK	SPRITE CR,E CANADA CR	NY

County Name	River Basin
FULTON	HUDSON RIVER BASIN

Class	Owner Name
R	STRATFORD ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4177.00	0.50	2088.50	36485.00	18242.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4308.00 7439.00
C	ROR	XX	WO		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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	Y	0.75	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
09175	EDDYVILLE FALLS	RONDOUT CR, HUDSON R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
R	RIVERS ELEC CO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.10	140.00	6000.00	600

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4154.00 7401.00
C	ROR	NO	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	Y	0.10
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
09222	VALEVILLE	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
800.00	0.50	400.00	5350.00	2675

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4440.00 7500.00
C	ROR	NO	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	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
09257	OTISCO LAKE	NINEMILE CR, SENECA R	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
R	ONONDAGA HYDRO ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
55.00	0.90	49.50	120.00	108

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4255.00	7618.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
09418	CASTLETON	MOORDENER KILL, HUDSON R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
R	INNOVATIVE TECHNOLOGIES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
63.00	0.90	56.70	260.00	234

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4232.00 7343.00
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
09538	MILL PLANT	SCHOHARIE CR, MOHAWK R	NY
County Name		River Basin	
MONTGOMERY		HUDSON RIVER BASIN	
Class		Owner Name	
R		TRAFALGAR POWER INC	
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)
3575.00	0.90	3217.50	10146.00
		PESF Annual Energy Rating (MWh)	
		9131.40	
Unit Type	Plant Type	Project Status	Dam Status
C	ROR	XX	WO
		Latitude	4251.00
		Longitude	7416.00
Factor		Exist Prob	
Wild/Scenic Protection		0.90	
Wild/Scenic Tributary or Upstream/Downstream		0.90	
Wild/Scenic Location		0.90	
Cultural Value		0.90	
Fish Presence Value		0.90	
Geologic Value		0.90	
Historic Value		0.90	
Other Value		0.90	
Recreation Value		0.90	
Scenic Value		0.90	
Wildlife Value		0.90	
Threatened/Endangered Fish		0.90	
Threatened/Endangered Wildlife		0.90	
Federal Land Code 103		0.90	
Federal Land Code 104		0.90	
Federal Land Code 105		0.90	
Federal Land Code 106		0.90	
Federal Land Code 107		0.90	
Federal Land Code 108		0.90	
Federal Land Code 198		0.90	

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FERC Number	Plant Name	Stream	State Name
09552	DEFERIET	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
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R	DEFERIET CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4700.00	0.75	3525.00	9000.00	6750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4402.00
C	ROR	XX	WO	Longitude	7540.00

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
09554	COLTON(EAST)	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
R	COLTON HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50600.00	0.50	25300.00	67000.00	33500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4434.00	7457.00

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
09555	HIGLEY	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
R	HIGLEY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
9900.00	0.50	4950.00	12000.00	6000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4431.00	7455.00

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
09558	CARRY FALLS	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
R	CARRY FALLS CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5700.00	0.50	2850.00	17000.00	8500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4426.00	7445.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value	Y	0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value	Y	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	Federal Land Code 198		0.90
Scenic Value	Y	0.90			

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FERC Number	Plant Name	Stream	State Name
09563	NORTH HERRINGS	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	HERRINGS HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
9700.00	0.25	2425.00	11000.00	2750

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4401.00 7538.00
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	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
09564	NORWOOD	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
R	NORWOOD HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4350.00	0.10	435.00	5000.00	500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4445.00	7500.00

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	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
09567	PIERREPONT	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
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R	HANNAWA CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3600.00	0.10	360.00	7000.00	700

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4438.00 7459.00
C	ROR	XX	U		

Factor	Exist	Prob	Factor	Exist	Prob
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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	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
09622	PLOOF FALLS	ST REGIS R	NY

County Name	River Basin
FRANKLIN	ST REGIS RIVER BASIN

Class	Owner Name
R	ADIRONDACK HYDRO DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
925.00	0.50	462.50	4900.00	2450

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4441.00	7434.00

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
09672	ST REGIS FALLS	ST REGIS R	NY

County Name	River Basin
FRANKLIN	ST REGIS RIVER BASIN

Class	Owner Name
R	BELLOWS-TOWER HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
650.00	0.50	325.00	3000.00	1500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4440.00	7433.00

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	Number	Plant Name	State
09686	MOOSE FALLS	MOOSE R		NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
R	ADIRONDACK HYDRO DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
670.00	0.10	67.00	4000.00	400

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4337.00 7518.00
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		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	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
09694	FINE	OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
R	JEFFERSON NATIONAL BANK

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1449.00	0.50	724.50	7400.00	3700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	NO	WO	4415.00	7507.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 104		0.90
Fish Presence Value	Y	0.75	Federal Land Code 105		0.90
Geologic Value	Y	0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value	Y	0.75	Federal Land Code 108		0.90
Recreation Value	Y	0.75	Federal Land Code 198		0.90
Scenic Value	Y	0.90			

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FERC Number	Plant Name	Stream	State Name
09708	CUDDEBACKVILLE	NEVERSINK R	NY

County Name	River Basin
ORANGE	DELAWARE RIVER BASIN

Class	Owner Name
R	RIVERS ELEC CO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
630.00	0.90	567.00	2200.00	1980

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4128.00 7436.00
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
09710	CROGHAN ISLAND	BEAVER R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
450.00	0.90	405.00	2773.00	2495.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4353.00	Longitude	7523.00
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
09711	INGHAMS	E CANADA CR	NY

County Name	River Basin
FULTON	HUDSON RIVER BASIN

Class	Owner Name
R	INGHAMS CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
9600.00	0.50	4800.00	10000.00	5000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4306.00	7442.00

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	Y	0.75	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
09712	BEARDSLEE	E CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
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R	BEARDSLEE CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20000.00	0.10	2000.00	39000.00	3900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4301.00
C	ROR	XX	U	Longitude	7445.00

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	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
09722	WYNANTSKILL	WYNANTS KILL,HUDSON R	NY

County Name	River Basin
RENSSELAER	HUDSON 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)
567.00	0.90	510.30	1200.00	1080

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4242.00
C	ROR	XX	WO	Longitude	7340.00

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
09737	OSWEGO-LOWER	OSWEGO CR,SUSQUEHANNA R	NY

County Name	River Basin
TIOGA	SUSQUEHANNA RIVER BASIN

Class	Owner Name
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R	TAFT HYDRO INC
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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	2200.00	1980

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4207.00 7616.00
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		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
09740	CAUGHDENNOY L&D 23	ERIE CNL, ONEIDA R	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
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R	TAFT HYDRO INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.90	990.00	4500.00	4050

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4315.00
C	ROR	XX	U	Longitude	7612.00

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
09741	EAST SIDNEY	OULEOUT CR,SUSQUEHANNA R	NY

County Name	River Basin
DELAWARE	SUSQUEHANNA RIVER BASIN

Class	Owner Name
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R	TAFT HYDRO INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
750.00	0.75	562.50	3400.00	2550

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4220.00 7513.00
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	Y	0.75
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
09743	FORT DRUM	INDIAN R, OSWEGATCHIE R	NY

County Name	River Basin
JEFFERSON	OSWEGATCHIE RIVER BASIN

Class	Owner Name
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R	TAFT HYDRO INC
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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	2000.00	1800

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4412.00 7535.00
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			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	Y	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
09745	LUDLOWVILLE	SALMON CR,CAYUGA LK	NY

County Name	River Basin
TOMPKINS	OSWEGO RIVER BASIN

Class		Owner Name		
R		TAFT HYDRO INC		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
450.00	0.90	405.00	2000.00	1800
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	XX	U	4233.00 7632.00

<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
09746	MASSENA GRASS	GRASS R	NY

County Name	River Basin
ST LAWRENCE	GRASS RIVER BASIN

Class	Owner Name
R	TAFT HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
450.00	0.50	225.00	4500.00	2250

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4456.00
C	ROR	XX	WO	Longitude	7454.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 104		0.90
Fish Presence Value	Y	0.75	Federal Land Code 105		0.90
Geologic Value	Y	0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value	Y	0.75	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
09747	SPRUCE CREEK CAMP	SPRUCE CR,E CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
R	TAFT HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
125.00	0.50	62.50	600.00	300

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4308.00 7448.00
C	ROR	XX	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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
09748	SALISBURY CENTER	SPRUCE CR,E CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
R	TAFT HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.50	700.00	6000.00	3000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4308.00	7447.00

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	Y	0.75	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
09749	ONEONTA	SUSQUEHANNA R	NY

County Name	River Basin
OTSEGO	SUSQUEHANNA RIVER BASIN

Class	Owner Name
R	TAFT HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.90	990.00	5000.00	4500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4227.00 7503.00
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
09750	WHITNEY POINT	OTSELIC R	NY

County Name	River Basin
BROOME	SUSQUEHANNA RIVER BASIN

Class	Owner Name
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R	TAFT HYDRO INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1300.00	0.75	975.00	4900.00	3675

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4220.00 7558.00
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	Y 0.75
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
09751	WEGATCHIE	OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
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R	TAFT HYDRO INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1000.00	0.10	100.00	5000.00	500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4418.00 7535.00
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		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	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
09752	IVES HOLLOW	SPRUCE CR,E CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
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R	TAFT HYDRO INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.10	30.00	1500.00	150

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4308.00 7449.00
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		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	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
09767	PHILMONT HIGH FALLS	AGAWAMUCK CR, CLAVERACK CR	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
375.00	0.75	281.25	1500.00	1125

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4215.00 7338.00
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	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
09768	WALLOOMSAC	WALLOOMSAC R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
420.00	0.90	378.00	1800.00	1620

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4255.00 7319.00
C	ROR	XX	WO		

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
09770	UPPER STOTTVILLE(MILL 1)	CLAVERRACK CR,HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
250.00	0.75	187.50	1100.00	825

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4217.00 7344.00
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	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
09771	RED MILL(LAMPMAN)	CLAVERACK CR,HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.75	75.00	450.00	337.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4213.00	7343.00

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
09772	LOWER STOCKPORT	CLAVERACK CR, HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
365.00	0.75	273.75	1550.00	1162.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4219.00 7345.00
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	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
09774	BINGHAMS MILLS	ROELIFF JANSEN KILL, HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.10	140.00	6000.00	600

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4206.00	7349.00

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		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
09775	MELLENVILLE	AGAWAMUCK CR, CLAVERACK CR	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50.00	0.75	37.50	225.00	168.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4215.00 7340.00
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	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
09776	LOWER STOTTVILLE(MILL 4)	CLAVERRACK CR,HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
340.00	0.75	255.00	1400.00	1050

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4217.00 7344.00
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	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
09777	UPPER STOCKPORT	CLAVERACK CR, HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
340.00	0.25	85.00	1400.00	350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4219.00	7344.00

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
09778	NORTH HOOSIC	WALLOOMSAC R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
350.00	0.90	315.00	1500.00	1350

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4256.00 7321.00
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
09779	NIVERVILLE	VALATIE KILL, KINDERHOOK CR	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	TRAFALGAR POWER INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
95.00	0.90	85.50	400.00	360

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4227.00
C	ROR	XX	WO	Longitude	7340.00

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
09818	UTICA L&D 19	MOHAWK-ERIE CNL(MOHAWK R)	NY

County Name	River Basin
ONEIDA	HUDSON RIVER BASIN

Class	Owner Name
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R	TAFT HYDRO INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
660.00	0.75	495.00	3500.00	2625

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4306.00 7512.00
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	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
09920	SCUDDER FALLS	ZIMMERMAN CR, MOHAWK R	NY

County Name	River Basin
MONTGOMERY	HUDSON RIVER BASIN

Class	Owner Name
M	ST JOHNSVILLE, VILLAGE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
150.00	0.90	135.00	600.00	540

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4301.00	7440.00

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
09924	NINE MILE FEEDER SPILL	NINE MILE CR(W CANADA CR) MOHAW	NY

County Name	River Basin
ONEIDA	HUDSON RIVER BASIN

Class	Owner Name
R	TRENTON FALLS HYDRO CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
190.00	0.75	142.50	994.00	745.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4313.00 7512.00
C	DIV	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
09973	KAATERSKILL	KAATERSKILL CR, CATSKILL CR	NY

County Name	River Basin
GREENE	HUDSON RIVER BASIN

Class	Owner Name
R	HUGHES, WILLARD H JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
80.00	0.75	60.00	480.00	360

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4213.00	7353.00

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
09981	TALCOTTVILLE	SUGAR R, BLACK R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
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R	C&C HYDRO PNSP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
650.00	0.75	487.50	1500.00	1125

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4332.00	Longitude	7522.00
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			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	Y	0.90	Federal Land Code 106		0.90
Historic Value		0.90	Federal Land Code 107		0.90
Other Value	Y	0.75	Federal Land Code 108		0.90
Recreation Value		0.90	Federal Land Code 198		0.90
Scenic Value		0.90			

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FERC Number	Plant Name	Stream	State Name
09993	CANEADEA DAM	RUSHFORD L, CANEADEA CR, GENESEE	NY

County Name	River Basin
ALLEGANY	GENESEE RIVER BASIN

Class	Owner Name
R	ENERCAN CONSTRUCTION INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1800.00	0.75	1350.00	7500.00	5625

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4223.00	7811.00

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
10000	ST HUBERTS	E BR AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	BRANCH RIVER HYDRO CO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.10	30.00	2500.00	250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4409.00 7347.00
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		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	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
10079	BRASHER FALLS MID	ST REGIS R	NY

County Name	River Basin
FRANKLIN	ST REGIS RIVER BASIN

Class	Owner Name
R	ADIRONDACK HYDRO DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	9500.00	4750

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4449.00
C	ROR	XX	WO	Longitude	7446.00

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
10082	HOBART	W BR DELAWARE R	NY

County Name	River Basin
DELAWARE	DELAWARE RIVER BASIN

Class	Owner Name
M	HOBART, VILLAGE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
55.00	0.75	41.25	200.00	150

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	LE	WO	4207.00	7520.00

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	Y	0.75	Threatened/Endangered Wildlife		0.90
Cultural Value		0.90	Federal Land Code 103		0.90
Fish Presence Value		0.90	Federal Land Code 104		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
10119	ST REGIS	ST REGIS R	NY

County Name	River Basin
FRANKLIN	ST REGIS RIVER BASIN

Class	Owner Name
I	AQUACULTURE DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
210.00	0.10	21.00	710.00	71

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4448.00 7447.00
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		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	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
10120	INDEPENDENCE	INDEPENDENCE R, BLACK R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name			
R	ADIRONDACK HYDRO DEV CORP			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3420.00	0.50	1710.00	15000.00	7500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4347.00	7513.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
10140	EMERSON MILL	SCHROON R	NY

County Name	River Basin
WARREN	HUDSON RIVER BASIN

Class	Owner Name
R	ADIRONDACK HYDRO DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
595.00	0.50	297.50	4450.00	2225

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4327.00
C	ROR	XX	WO	Longitude	7349.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
10155	DUNBARTON MILL	BATTEN KILL	NY

County Name	River Basin
WASHINGTON	HUDSON RIVER BASIN

Class	Owner Name
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R	FERRIS, MARVIN
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
250.00	0.10	25.00	1150.00	115

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C		PO	WO	4307.00	7322.00

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		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		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
10175	NATURAL BRIDGE	INDIAN R	NY

County Name	River Basin
JEFFERSON	HUDSON RIVER BASIN

Class	Owner Name
R	ADIRONDACK HYDRO DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.90	450.00	2738.00	2464.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4345.00
				Longitude	7435.00
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		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
10331	EAST RIVER KINETIC	EAST R	NY

County Name	River Basin
QUEENS	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	UEK CORP ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2100.00	0.90	1890.00	11700.00	10530

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4047.00	7348.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
10363	OLD ATLANTIC AVE BRIDGE	CLAVERRACK CR, HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	COLUMBIA COUNTY PARTNERS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.75	300.00	1800.00	1350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4217.00	7343.00

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
10365	ORISKANY FALLS	ORISKANY CR	NY

County Name	River Basin
ONEIDA	HUDSON RIVER BASIN

Class	Owner Name
R	GIBBONS,J THOMAS ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
75.00	0.90	67.50	350.00	315

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4256.00
C	ROR	XX	WO	Longitude	7528.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
10372	SHAKERS CROSSING	GENESEE R	NY

County Name	River Basin
LIVINGTON	GENESEE RIVER BASIN

Class	Owner Name
R	ADIRONDACK HYDRO DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3100.00	0.75	2325.00	9000.00	6750

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4244.00 7753.00
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	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
10373	MILESES	HANKINS CR, DELAWARE R	NY

County Name	River Basin
SULLIVAN	DELAWARE RIVER BASIN

Class	Owner Name
R	SIPPLE, WALTER G ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
83.00	0.90	74.70	461.00	414.90

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4146.00
C	ROR	XX	WO	Longitude	7504.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
10419	DEER RIVER	DEER R,ST REGIS R	NY

County Name	River Basin
FRANKLIN	ST REGIS RIVER BASIN

Class	Owner Name
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R	DE ANGELIS,RICHARD S
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
495.00	0.50	247.50	2000.00	1000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4441.00
C	ROR	XX	WO	Longitude	7435.00

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
10426	LOWER GREENWICH	BATTEN KILL	NY

County Name	River Basin
WASHINGTON	HUDSON RIVER BASIN

Class	Owner Name
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R	CORLISS AVE CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
750.00	0.10	75.00	3500.00	350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4305.00	7329.00

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	Y	0.10
Cultural Value		0.90	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value	Y	0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	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
10429A	AU SABLE 1	W BR AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	RIVERAT GLASS & ELECT CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.50	100.00	530.00	265

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4427.00
C	ROR	XX	WO	Longitude	7342.00

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	Y	0.75	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
10429B	AU SABLE 2	W BR AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	RIVERAT GLASS & ELEC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1500.00	0.50	750.00	3970.00	1985

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4427.00	7342.00

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	Y	0.75	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
10430	LAKE ABANAKEE	INDIAN R, HUDSON R	NY

County Name	River Basin
HAMILTON	HUDSON RIVER BASIN

Class	Owner Name
R	FRANKLIN HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.50	200.00	1600.00	800

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4348.00	7414.00

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	Y	0.75	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
10437	LASELL DAM	GREAT CHAZY R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	FRANKLYN HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
540.00	0.50	270.00	1650.00	825

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4453.00	7339.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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
10438	BARGE CNL L&D 16	BARGE CNL(MOHAWK R)	NY

County Name	River Basin
MONTGOMERY	HUDSON RIVER BASIN

Class	Owner Name
R	MOHAWK HYDRO ASSOCC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3000.00	0.90	2700.00	16000.00	14400

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4259.00 7443.00
C	DIV	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
10445	UTICA	WS PL(W CANADA CR)MOHAWK R	NY

County Name	River Basin
ONEIDA	HUDSON RIVER BASIN

Class	Owner Name
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M	UTICA,CITY OF
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
460.00	0.75	345.00	2157.00	1617.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	LE	WO	4306.00	7518.00

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
10491	CLAYVILLE	SAUQUOIT CR	NY

County Name	River Basin
ONEIDA	HUDSON RIVER BASIN

Class	Owner Name
R	A C GENERATING INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
55.00	0.90	49.50	350.00	315

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4258.00
C	ROR	XX	WO	Longitude	7515.00

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
10522	WHITTELSEY (MALONE)	SALMON R	NY

County Name	River Basin
FRANKLIN	SALMON RIVER BASIN

Class	Owner Name
R	FRANKLIN HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
420.00	0.50	210.00	1800.00	900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	NO	WO	4451.00	7418.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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
10549	FORT COVINGTON	SALMON R	NY

County Name	River Basin
FRANKLIN	SALMON RIVER BASIN

Class	Owner Name
R	CHASM HYDRO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
425.00	0.50	212.50	2200.00	1100

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4459.00 7429.00
C	ROR	XX	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	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
10551	HIGH DAM	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
M	OSWEGO, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2538.00	0.90	2284.20	20100.00	18090

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4327.00 7630.00
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	0.90	Federal Land Code 104	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
10556	TUCK TAPE	FISHKILL CR, HUDSON R	NY

County Name	River Basin
DUTCHESS	HUDSON RIVER BASIN

Class	Owner Name
R	GROVER, KENNETH M

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
650.00	0.10	65.00	1600.00	160

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4131.00 7346.00
C	ROR	LE	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	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		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
10557	NORTH ELBA	CHUBB R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	TRENTON FALLS HYDRO COF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
355.00	0.90	319.50	2037.00	1833.30

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4417.00
C	ROR	XX	WO	Longitude	7354.00

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
10561	CHUBB	CHUBB R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	BRANCH RIVER HYDRO CO, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
224.00	0.90	201.60	800.00	720

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4416.00
C	ROR	XX	WO	Longitude	7359.00

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
10573	FOWLERVILLE FALLS	MOOSE R	NY

County Name	River Basin
LEWIS	BLACK RIVER BASIN

Class	Owner Name
R	TRENTON FALLS HYDRO CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.10	200.00	14592.00	1459.20

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4339.00 7516.00
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		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	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
10614	MONTVILLE FALLS	DRESSERVILLE CR,OWASCO LK OUT	NY

County Name	River Basin
CAYUGA	OSWEGO RIVER BASIN

Class	Owner Name
R	BEASLEY,TERRENCE D

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
150.00	0.90	135.00	732.00	658.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4244.00	7628.00

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
10616	3RD BRANCH HYDRO	MOHAWK R, HUDSON R	NY

County Name	River Basin
ALBANY	HUDSON RIVER BASIN

Class	Owner Name
R	THIRD BRANCH ASSOCIATES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.90	990.00	5500.00	4950

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4246.00	7341.00

<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
10620	DIAMOND HILL	SPRUCE CR,E CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
R	HYDRO INVESTORS INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1400.00	0.50	700.00	6000.00	3000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4310.00 7451.00
C	ROR	XX	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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
10648	WATERFORD	HUDSON R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name			
R	ADIRONDACK HYDRO DEV CORP			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10200.00	0.90	9180.00	39000.00	35100
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	MA	WO	4248.00 7342.00

<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
10745	BRAENDLY	FISHKILL CR, HUDSON R	NY

County Name	River Basin
DUTCHESS	HUDSON RIVER BASIN

Class	Owner Name
R	HOE, ROBERT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
925.00	0.10	92.50	3300.00	330

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4030.00 7357.00
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	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		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
10770	MORGAN	W CANADA CR, MOHAWK R	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
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R	TRENTON FALLS HYDRO CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
250.00	0.50	125.00	1824.00	912

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4316.00
C	ROR	XX	WO	Longitude	7510.00

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
10771	TABERG	E BR FISH CR, ONEIDA R	NY

County Name	River Basin
ONEIDA	OSWEGO RIVER BASIN

Class	Owner Name
R	TRENTON FALLS HYDRO CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
650.00	0.90	585.00	2700.00	2430

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4320.00 7535.00
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
10776	BLANCHARD	BLANCHARD CR, INDIAN R	NY

County Name	River Basin
LEWIS	OSWEGATCHIE RIVER BASIN

Class	Owner Name
R	BURGE, CHARLES AND EILEEN

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
50.00	0.90	45.00	250.00	225

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4405.00	7625.00

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		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
10836	AUSABLE RIVER	AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
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R	FRIENDS OF KEESEVILLE INC
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
800.00	0.50	400.00	4000.00	2000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4430.00 7329.00
C	ROR	NO	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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
10866	WEST PHOENIX(OSWEGO L&D)	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
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R	PHOENIX HYDRO CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
160.00	0.90	144.00	1200.00	1080

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PA	WO	4314.00	7618.00

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
10883	KANE FALLS	HALFWAY CR, CHAMPLAIN CNL	NY

County Name	River Basin
WARREN	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	KANE FALLS ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1000.00	0.90	900.00	5000.00	4500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4325.00 7329.00
C	ROR	PO	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
10884	ROSSIE MILLS	INDIAN R, OSWEGATCHIE	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
R	ROSSIE MILLS ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1000.00	0.50	500.00	5000.00	2500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4423.00
C	ROR	XX	WO	Longitude	7539.00

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	Y	0.75	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
10885	GRASS RIVER STONE	GRASS R	NY

County Name	River Basin
ST LAWRENCE	GRASS RIVER BASIN

Class	Owner Name
R	GRASS RIVER STONE DAM ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
750.00	0.50	375.00	3800.00	1900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4440.00	7508.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
10886	MILL POND	MILL BK,LK CHAMPLAIN	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	MILL POND ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1200.00	0.90	1080.00	5000.00	4500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	WO	4403.00	7329.00

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
10887	CARTHAGE PAPER MAKERS	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
I	CLIMAX MANUFACTURING CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1800.00	0.75	1350.00	8900.00	6675

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4359.00
C	ROR	NO	W	Longitude	7537.00

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
10894	STILES	STYLES BR,E BR AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	BRANCH RIVER HYDRO CO, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.10	20.00	600.00	60

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4427.00
C	ROR	XX	U	Longitude	7347.00

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	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
10904	MOHAWK DAM 7	ERIE CNL(MOHAWK R)	NY

County Name	River Basin
MONTGOMERY	HUDSON RIVER BASIN

Class	Owner Name
R	MOHAWK DAM 7 ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4255.00
C	ROR	PO	WO	Longitude	7409.00

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
10905	MOHAWK DAM 6	ERIE CNL(MOHAWK R)	NY

County Name	River Basin
MONTGOMERY	HUDSON RIVER BASIN

Class	Owner Name
R	MOHAWK DAM 6 ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4258.00	7415.00

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
10906	MOHAWK DAM 5	ERIE CNL(MOHAWK R)	NY

County Name	River Basin
SCHENECTADY	HUDSON RIVER BASIN

Class	Owner Name
R	MOHAWK DAM 5 ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4252.00	7402.00

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
10907	MOHAWK DAM 4	ERIE CNL(MOHAWK R)	NY

County Name	River Basin
SCHENECTADY	HUDSON RIVER BASIN

Class	Owner Name
R	MOHAWK DAM 4 ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4249.00
C	ROR	PO	WO	Longitude	7359.00

<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
10909	KINDERHOOK	KINDERHOOK CR, HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	KINDERHOOK HYDRO, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.10	30.00	750.00	75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	NO	WO	4225.00	7343.00

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		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
10913	MOHAWK DAM 14	ERIE CNL(MOHAWK R)	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
R	MOHAWK DAM 14 ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	XX	U	4301.00	7455.00

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
10914	MOHAWK DAM 12	ERIE CNL(MOHAWK)R	NY

County Name	River Basin
MONTGOMERY	HUDSON RIVER BASIN

Class	Owner Name
R	MOHAWK DAM 12 ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4259.00 7442.00
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
10915	MOHAWK DAM 8	ERIE CNL(MOHAWK R)	NY

County Name	River Basin
MONTGOMERY	HUDSON RIVER BASIN

Class	Owner Name
R	MOHAWK DAM 8 ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.90	1800.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4257.00 7417.00
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
10925	WYNANTSKILL	WYNANTS KILL, HUDSON R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
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R	R M POULIN, LTD
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
700.00	0.90	630.00	2300.00	2070

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4242.00	7340.00

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
10933	BLACK ROCK	BLACK ROCK CNL(NIAGARA R)	NY

County Name	River Basin
ERIE	NIAGARA RIVER BASIN

Class	Owner Name
R	GILEWICZ,ALBERT J ET AL

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3600.00	0.90	3240.00	10000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV	XX	U	4254.00	7854.00

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
10937	WILMINGTON	W BR AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
M	WILMINGTON, TOWN OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
360.00	0.50	180.00	1600.00	800

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4423.00 7348.00
C	ROR	PO	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	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
10989	PALMER POND	THE BRANCH, SCHROON R	NY

County Name	River Basin
ESSEX	HUDSON RIVER BASIN

Class	Owner Name
R	MCGRATH HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.50	250.00	2000.00	1000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4357.00	7344.00

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		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
10992	MARLBORO MILLS	LATTINTOWN CR, HUDSON R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
R	WINDSOR MACHINERY CO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.10	30.00	985.00	98.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4148.00	7406.00

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		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
10995	FIRTHCLIFFE	MOODNA CR, HUDSON R	NY

County Name	River Basin
ORANGE	HUDSON RIVER BASIN

Class	Owner Name
R	WINDSOR MACHINERY CO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
250.00	0.90	225.00	803.00	722.70

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4125.00	7402.00

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
10996	HONK FALLS	RONDOUT CR	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
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R	WINDSOR MACHINERY CO INC
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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	876.00	788.40

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4148.00
C	ROR	PO	WO	Longitude	7422.00

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	0.90	Federal Land Code 198	0.90
Scenic Value	0.90		

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FERC Number	Plant Name	Stream	State Name
10997	DELTA	MOHAWK R	NY

County Name	River Basin
ONEIDA	HUDSON RIVER BASIN

Class	Owner Name
R	ADIRONDACK HYDRO DEV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3400.00	0.75	2550.00	12317.00	9237.75

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG	PO	WO	4318.00	7524.00

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
11003	RAWLINGS	S SANDY CR, SALMON R	NY

County Name	River Basin
JEFFERSON	SALMON RIVER BASIN

Class	Owner Name
R	UNITED SUPPLY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
360.00	0.90	324.00	1200.00	1080

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4344.00 7606.00
C	ROR	PO	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		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
11007	SULLIVAN ISLAND	OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
R	SULLIVAN ISLAND ASSOCIATES

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2000.00	0.50	1000.00	10000.00	5000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4419.00 7515.00
C	ROR	PO	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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
11022	AURELIUS AVENUE	OWASCO LK OUT, SENECA R	NY

County Name	River Basin
CAYUGA	OSWEGO RIVER BASIN

Class	Owner Name
R	OWASCO PWR & ELECTRIC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
500.00	0.90	450.00	2000.00	1800

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4252.00 7636.00
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
11046	GREEN ISLAND	HUDSON R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
R	GREEN ISLAND DAM HYDRO WATT ASSOC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
20000.00	0.75	15000.00	50000.00	37500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4245.00 7341.00
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	Y	0.75
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
11061	LOWER WALDEN	WALLKILL R	NY

County Name	River Basin
ORANGE	HUDSON RIVER BASIN

Class	Owner Name
R	WINDSOR MACHINERY CO INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
750.00	0.75	562.50	2800.00	2100

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4133.00	7412.00

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
11072	BOYD	E BR FISH CR, ONEIDA LAKE	NY

County Name	River Basin
LEWIS	OSWEGO RIVER BASIN

Class	Owner Name
R	TRENTON FALLS HYDROELECTRIC CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2750.00	0.90	2475.00	8500.00	7650

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4326.00
C	ROR	PO	WO	Longitude	7535.00

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
11083	NORTH BLACK RIVER	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	BLACK RIVER HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5600.00	0.75	4200.00	12000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4400.00
C	ROR	PA	WO	Longitude	7548.00

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
11084	COHOES FALLS	MOHAWK R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
R	SCHOOL STREET HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6000.00	0.90	5400.00	20000.00	18000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4247.00
C	ROR	XX	WO	Longitude	7341.00

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
11085	WEST RAYMONDVILLE	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
R	RAYMONDVILLE HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4500.00	0.50	2250.00	7000.00	3500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4450.00 7459.00
C	ROR	XX	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	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
11086	SOUTH NORFOLK	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
R	EAST NORFOLK HYDRO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3500.00	0.50	1750.00	7000.00	3500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4448.00 7459.00
C	ROR	XX	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	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
11087	POORS ISLAND	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
R	KAMARGO CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
10950.00	0.75	8212.50	16000.00	12000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4401.00 7548.00
C	ROR	PA	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
11097	SENACA (EXPANSION)	SENECA R	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
R	SENECA HYDRO ACQUISITION CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
300.00	0.90	270.00	1200.00	1080

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4309.00 7620.00
C	ROR	PO	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
11105	FULTON	OSWEGO R	NY

County Name	River Basin
OSWEGO	OSWEGO RIVER BASIN

Class	Owner Name
M	OSWEGO, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1440.00	0.90	1296.00	3285.00	2956.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4319.00	7625.00

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
11146	NORTH DIVISION STREET	OWASCO LK OUT, SENACA R	NY

County Name	River Basin
CAYUGA	OSWEGO RIVER BASIN

Class	Owner Name
M	AUBURN, CITY OF

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	4256.00 7635.00
C	ROR	PA	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
11160	ANCRAM MILLS	ROELIFF JANSEN KILL, HUDSON R	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
R	GROVER-KELLY CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
370.00	0.10	37.00	1800.00	180

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4203.00 7338.00
C	ROR	PO	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	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		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
11211	J J ROGERS	W BR AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name
R	LOGWAY LAND CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.50	50.00	800.00	400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4427.00	7341.00

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	Y	0.75	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
11213	BARBERVILLE	POESTENKILL CR,HUDSON R	NY

County Name	River Basin
RENSSELAER	HUDSON RIVER BASIN

Class	Owner Name
R	HOHMAN,THOMAS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
335.00	0.25	83.75	1400.00	350

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4242.00 7334.00
C	ROR	NA	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	0.90	Federal Land Code 198	0.90

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FERC Number	Plant Name	Stream		State Name
11220	EDWARDS FALLS	LIMESTONE CR, ONEIDA R		NY
County Name		River Basin		
ONONDAGA		OSWEGO RIVER BASIN		
Class		Owner Name		
R		SENECA HYDRO ACQUISTION CORP		
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
800.00	0.90	720.00	3021.00	2718.90
Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude
C	ROR	PO	WO	4315.00 7615.00
Factor		Exist Prob	Factor	
Wild/Scenic Protection		0.90	Wildlife Value	
Wild/Scenic Tributary or			Threatened/Endangered Fish	
Upstream/Downstream			Threatened/Endangered Wildlife	
Wild/Scenic Location		0.90	Federal Land Code 103	
Cultural Value		0.90	Federal Land Code 104	
Fish Presence Value		0.90	Federal Land Code 105	
Geologic Value		0.90	Federal Land Code 106	
Historic Value		0.90	Federal Land Code 107	
Other Value		0.90	Federal Land Code 108	
Recreation Value		0.90	Federal Land Code 198	
Scenic Value		0.90		

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FERC Number	Plant Name	Stream	State Name
11274	SAUGERTIES	ESOPUS CR,HUDSON R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
R	HAGOPIAN,ROBERT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
900.00	0.10	90.00	4800.00	480

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR	PO	WO	4204.00	7356.00

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		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
11289	WEST DAM	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
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R	POTSDAM,VILLAGE OF
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1000.00	0.50	500.00	3000.00	1500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4439.00
C	ROR	PO	WO	Longitude	7459.00

Factor	Exist	Prob	Factor	Exist	Prob
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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
11317	BURRS MILL	JACOBS CR	NY

County Name	River Basin
JEFFERSON	SALMON RIVER BASIN

Class	Owner Name
P	CARROB ENERGY DEV, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
80.00	0.90	72.00	375.00	337.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4355.00 7550.00
C	ROR	PO	WO		

<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
11340	MERCER MILL	ERIE CNL(SENECA R)	NY

County Name	River Basin
ONONDAGA	OSWEGO RIVER BASIN

Class	Owner Name
R	SENECA HYDRO ACQUISITION CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
135.00	0.90	121.50	1182.00	1063.80

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4310.00
C	ROR	XX	WO	Longitude	7618.00

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
NY001	CARVERS FALLS	POULTNEY R	NY

County Name	River Basin
WASHINGTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
P	CENTRAL VT PUB SERV CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
380.00	0.90	342.00	6200.00	5580

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		W	4338.00	7319.00

<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
NY002	CLINTONVILLE	AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN 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)
5015.00	0.10	501.50	15200.00	1520

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4427.00	Longitude	7335.00
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	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
NY003	ROME	W BR AUSABLE R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
15500.00	0.50	7750.00	51000.00	25500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4424.00 7340.00
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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY004	CHERRY PATCH	W BR AUSABLE R	NY

County Name	River Basin
ESSEX	LAKE CHAMPLAIN BASIN

Class	Owner Name			
NHPS/COE				
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1030.00	0.10	103.00	5900.00	590

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4418.00	7354.00

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	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
NY005	MILL POND	CHUBB R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
M	LAKE PLACID, VILLAGE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
200.00	0.90	180.00	590.00	531

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	0.00 0.00
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
NY006	UNDERWOOD	SARANAC R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
I	IMPERIAL PAPER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4570.00	0.10	457.00	12700.00	1270

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4405.00	7340.00

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	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
NY007	PLATTSBURG	SARANAC R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
I	IMPERIAL PAPER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
525.00	0.50	262.50	4700.00	2350

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4441.00 7328.00
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	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
NY008	PLATTSBURG 1	SARANAC R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
I	GEORGIA-PACIFIC CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8930.00	0.50	4465.00	18000.00	9000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		W	4441.00	7328.00

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
NY009	PLATTSBURG 2	SARANAC R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
I	GEORGIA-PACIFIC CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3660.00	0.50	1830.00	8600.00	4300

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4440.00
C	ROR		W	Longitude	7330.00

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
NY010	TEFT POND	SARANAC R	NY

County Name	River Basin
CLINTON	LAKE CHAMPLAIN BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
26000.00	0.50	13000.00	58000.00	29000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4430.00 7351.00
C	ROR		WO		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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
NY011	PHILLIPS DAM	E BR CROTON R	NY

County Name	River Basin
PUTNAM	HUDSON RIVER BASIN

Class	Owner Name
I	PHILLIPS, WALTER T JR

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
150.00	0.90	135.00	1300.00	1170

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4121.00
C	ROR		WO	Longitude	7340.00

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
NY012	BEACON	FISHKILL CR, HUDSON R	NY

County Name	River Basin
DUTCHESS	HUDSON RIVER BASIN

Class	Owner Name
I	BRAENDLY DYE WORKS INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.10	10.00	300.00	30

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4131.00 7358.00
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	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		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
NY013	STURGEON POOL	WALLKILL R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
P	CENT HUDSON G & EL CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1210.00	0.90	1089.00	3900.00	3510

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4148.00
C	ROR		U	Longitude	7406.00

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
NY014	DASHVILLE	WALLKILL R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
P	CENT HUDSON G & EL CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5610.00	0.90	5049.00	5565.00	5008.50

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4148.00	7406.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
NY015	GARDINER	WALLKILL R	NY

County Name	River Basin
ULSTER	HUDSON 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)
11245.00	0.90	10120.50	24700.00	22230

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4141.00 7410.00
C	DIV		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
NY016	CANTINE	ESOPUS CR, HUDSON R	NY

County Name	River Basin
ULSTER	HUDSON 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)
3760.00	0.10	376.00	8900.00	890

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4204.00
C	ROR		U	Longitude	7357.00

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		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
NY017	SAUGERTIES	ESOPUS CR, HUDSON R	NY

County Name	River Basin
ULSTER	HUDSON RIVER BASIN

Class	Owner Name
I	MARTIN CANTINE CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
400.00	0.10	40.00	2000.00	200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4204.00
C	STG		WO	Longitude	7357.00

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		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
NY018	CAIRO	CATSKILL CR	NY

County Name	River Basin
GREENE	HUDSON RIVER BASIN

Class	Owner Name
P	CENT HUDSON G & EL CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4800.00	0.75	3600.00	9900.00	7425

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		WO	4218.00	7401.00

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
NY019	STUYVESANT	KINDERHOOK CR	NY

County Name	River Basin
COLUMBIA	HUDSON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5100.00	0.90	4590.00	12400.00	11160

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4222.00	7344.00

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
NY020	PECKS LAKE DAM	PECKS CR,CAROGA CR	NY

County Name	River Basin
FULTON	HUDSON RIVER BASIN

Class	Owner Name
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P	MOHAWK HYDRO ELECTRIC CO
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
5800.00	0.90	5220.00	12640.00	11376

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4306.00	7426.00

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
NY021	KYSER LAKE DAM	E CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
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P	NIAGARA MOHAWK PWR CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
15600.00	0.10	1560.00	47250.00	4725

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4304.00	7446.00

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	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
NY022	DOLGEVILLE	E CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
M	DOLGEVILLE, VILLAGE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6420.00	0.50	3210.00	18400.00	9200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4306.00	7446.00

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	Y	0.75	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
NY023	IRVING POND DAM	INNOMINATE, CANADA LK, SPRITE CR	NY

County Name	River Basin
FULTON	HUDSON RIVER BASIN

Class	Owner Name
P	NEW YORK POWER & LIGHT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4800.00	0.90	4320.00	10830.00	9747

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4310.00
C	DIV		U	Longitude	7429.00

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
NY024	PROSPECT	W CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON 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)
21460.00	0.10	2146.00	69130.00	6913

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4317.00	7509.00

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	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
NY025	PROSPECT	W CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON RIVER BASIN

Class	Owner Name
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P	NIAGARA MOHAWK PWR CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
21640.00	0.10	2164.00	2560.00	256

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4317.00	7509.00

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	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
NY026	WILMURT	W CANADA CR	NY

County Name	River Basin
HERKIMER	HUDSON 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)
14130.00	0.50	7065.00	32800.00	16400

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4322.00
C	ROR		WO	Longitude	7454.00

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
NY027	WATERFORD	HUDSON R	NY

County Name	River Basin
SARATOGA	HUDSON 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)
5700.00	0.10	570.00	39000.00	3900

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4248.00
C	ROR		U	Longitude	7341.00

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	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
NY028	HOOSIC FALLS	HOOSIC R	NY

County Name	River Basin
RENSSELAER	HUDSON 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)
4400.00	0.25	1100.00	11140.00	2785

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4254.00
C	DIV		U	Longitude	7322.00

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 NamNumber
NY029	STILLWATER	HUDSON R	NY

County Name	River Basin
SULLIVAN	HUDSON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3750.00	0.90	3375.00	23330.00	20997

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4256.00
C	ROR		WO	Longitude	7339.00

<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
NY030	STILLWATER	HUDSON R	NY

County Name	River Basin
SARATOGA	HUDSON 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)
5800.00	0.10	580.00	36100.00	3610

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4256.00 7339.00
C	ROR		U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	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	Y	0.50	Federal Land Code 104		0.90
Fish Presence Value		0.90	Federal Land Code 105		0.90
Geologic Value	Y	0.50	Federal Land Code 106		0.90
Historic Value	Y	0.50	Federal Land Code 107		0.90
Other Value	Y	0.50	Federal Land Code 108		0.90
Recreation Value	Y	0.25	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

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FERC Number	Plant Name	Stream	State Name
NY031	FORT EDWARD	HUDSON R	NY

County Name	River Basin
WASHINGTON	HUDSON RIVER BASIN

Class	Owner Name
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P	NIAGARA MOHAWK PWR CORP
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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	44900.00	40410

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4316.00
				Longitude	7333.00
C	ROR		WO		

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
NY032	NO NAME 15-NY	HUDSON R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
I	WARREN CURTIS MFG CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
43675.00	0.10	4367.50	106200.00	10620

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		U	4315.00	7349.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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	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
NY033	CONKLINGVILLE	SACANDAGA R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
M	HUDSON RIVER REG DIST

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
33730.00	0.90	30357.00	103700.00	93330

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		U	4319.00	7355.00

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
NY034	STEWARTS BRIDGE	SACANDAGA R	NY

County Name	River Basin
SARATOGA	HUDSON RIVER BASIN

Class	Owner Name
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P	NIAGARA MOHAWK PWR CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
8620.00	0.90	7758.00	9350.00	8415

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4318.00 7352.00
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
NY035	PISECO LAKE	W BR SACANDAGA R	NY

County Name	River Basin
HAMILTON	HUDSON 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)
2130.00	0.10	213.00	7100.00	710

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4332.00	7431.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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	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
NY036	HADLEY	HUDSON R	NY

County Name	River Basin
WARREN	HUDSON RIVER BASIN

Class	Owner Name
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P	NIAGARA MOHAWK PWR CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
25000.00	0.50	12500.00	70000.00	35000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4329.00	Longitude	7418.00
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	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
NY037	SCHROON R PULP & PAPER DAM SCHROON R		NY

County Name	River Basin
WARREN	HUDSON RIVER BASIN

Class	Owner Name
I	WARRENSBURG PULP & PAPER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4600.00	0.50	2300.00	14700.00	7350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4328.00	7348.00

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	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
NY038	TROUT BROOK	TROUT BK	NY

County Name	River Basin
WARREN	HUDSON 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)
2850.00	0.10	285.00	10200.00	1020

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4345.00	7354.00

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	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
NY039	KETTLE MOUNTAIN	HUDSON R	NY

County Name	River Basin
ESSEX	HUDSON 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)
6390.00	0.10	639.00	21260.00	2126

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4348.00	7406.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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	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
NY040	CHAIN LAKES	CEDAR R	NY

County Name	River Basin
ESSEX	HUDSON 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)
6815.00	0.50	3407.50	20550.00	10275

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4337.00 7433.00
C	STG		WO		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY041	NY NO NAME 45	NEVERSINK R	NY

County Name	River Basin
ORANGE	DELAWARE RIVER BASIN

Class	Owner Name
P	OAKLAND POWER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
4440.00	0.90	3996.00	10400.00	9360

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4130.00 7439.00
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		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
NY042	OAKLAND VALLEY	NEVERSINK R	NY

County Name	River Basin
ORANGE	DELAWARE 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)
1200.00	0.90	1080.00	10100.00	9090

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4130.00 7439.00
C	DIV		U		

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
NY043	DENTON FALLS	NEVERSINK R	NY

County Name	River Basin
SULLIVAN	DELAWARE RIVER BASIN

Class	Owner Name
P	ORANGE & ROCKLAND UTILS

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
25000.00	0.50	12500.00	42000.00	21000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4134.00
C	DIV		U	Longitude	7438.00

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		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
NY044	OAKLAND VALLEY	NEVERSINK R	NY

County Name	River Basin
SULLIVAN	DELAWARE 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)
9700.00	0.50	4850.00	46000.00	23000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4132.00 7437.00
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		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
NY045	WOODBOURNE	NEVERSINK R	NY

County Name	River Basin
SULLIVAN	DELAWARE 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	480.00	240

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4146.00 7436.00
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		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
NY046	RIO	MONGAUP R	NY

County Name	River Basin
ORANGE	DELAWARE RIVER BASIN

Class	Owner Name			
P	ORANGE & ROCKLAND UTILS			
Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
6760.00	0.90	6084.00	20700.00	18630

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4129.00 7445.00
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
NY047	HANCOCK	E BR DELAWARE R	NY

County Name	River Basin
DELAWARE	DELAWARE 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)
5650.00	0.25	1412.50	18500.00	4625

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4157.00 7516.00
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	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		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
NY048	HAWK MOUNTAIN	E BR DELAWARE R	NY

County Name	River Basin
DELAWARE	DELAWARE 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)
63900.00	0.25	15975.00	134000.00	33500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4157.00 7514.00
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	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		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
NY049	LEWBEACH	BEAVER KILL R	NY

County Name	River Basin
SULLIVAN	DELAWARE 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)
1170.00	0.50	585.00	6400.00	3200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4159.00	7448.00

<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	Y	0.50	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
NY050	DELHI	LITTLE DELAWARE R	NY

County Name	River Basin
DELAWARE	DELAWARE 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)
2400.00	0.90	2160.00	7470.00	6723

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4215.00 7453.00
C	STG		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
NY051	CORTLAND	TIOUGHNIOGA R	NY

County Name	River Basin
CORTLAND	SUSQUEHANNA 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)
4575.00	0.90	4117.50	10400.00	9360

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4240.00	Longitude	7608.00
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
NY052	GENEGANTSLET	GENEGANTSLET CR, CHENANGO R	NY

County Name	River Basin
CHENANGO	SUSQUEHANNA 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)
1625.00	0.90	1462.50	4300.00	3870

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4221.00	7550.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
NY053	GREENE	CHENANGO R	NY

County Name	River Basin
CHENANGO	SUSQUEHANNA 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)
46000.00	0.90	41400.00	138000.00	124200

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4220.00 7548.00
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		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
NY054	EAST GUILFORD	UNADILLA R	NY

County Name	River Basin
CHENANGO	SUSQUEHANNA 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)
17000.00	0.25	4250.00	51000.00	12750

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4219.00 7524.00
C	ROR		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	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
NY055	EAST GUILFORD	UNADILLA R	NY

County Name	River Basin
OTSEGO	SUSQUEHANNA 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)
14400.00	0.25	3600.00	43400.00	10850

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4220.00 7530.00
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		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
NY056	MOUNT UPTON	UNADILLA R	NY

County Name	River Basin
CHENANGO	SUSQUEHANNA 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	0.25	1250.00	11400.00	2850

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4231.00 7528.00
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		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
NY057	MACOMB	SALMON R	NY

County Name	River Basin
FRANKLIN	SALMON 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)
8800.00	0.10	880.00	49000.00	4900

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4450.00 7418.00
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	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
NY058	TITUSVILLE	SALMON R	NY

County Name	River Basin
FRANKLIN	SALMON 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)
26000.00	0.50	13000.00	46000.00	23000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4443.00 7415.00
C	STG		WO		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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
NY059	HOGANSBURG	ST REGIS R	NY

County Name	River Basin
FRANKLIN	ST REGIS RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
140.00	0.10	14.00	1800.00	180

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4458.00	7440.00

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	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
NY060	LOWER PARISHVILLE	W BR ST REGIS R	NY

County Name	River Basin
ST LAWRENCE	ST REGIS 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)
11000.00	0.10	1100.00	30000.00	3000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4438.00	7450.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
Wild/Scenic Protection	Y	0.10	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	Y	0.50	Federal Land Code 104		0.90
Fish Presence Value	Y	0.25	Federal Land Code 105		0.90
Geologic Value	Y	0.50	Federal Land Code 106		0.90
Historic Value	Y	0.50	Federal Land Code 107		0.90
Other Value	Y	0.50	Federal Land Code 108		0.90
Recreation Value	Y	0.25	Federal Land Code 198		0.90
Scenic Value	Y	0.50			

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FERC Number	Plant Name	Stream	State Name
NY061	SYLVAN FALLS	W BR ST REGIS R	NY

County Name	River Basin
ST LAWRENCE	ST REGIS 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)
16300.00	0.50	8150.00	41000.00	20500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4435.00 7443.00
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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY062	FORT JACKSON	E BR ST REGIS R	NY

County Name	River Basin
ST LAWRENCE	ST REGIS 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)
23700.00	0.90	21330.00	72200.00	64980

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4442.00 7443.00
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	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	0.90	Federal Land Code 198	0.90

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FERC Number	Plant Name	Stream	State Name
NY063	NICHOLVILLE	E BR ST REGIS R	NY

County Name	River Basin
ST LAWRENCE	ST REGIS 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)
24800.00	0.90	22320.00	73000.00	65700

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	DIV		WO	4442.00	7439.00

<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
NY064	UNIONVILLE	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
I	POTSDAM PAPER CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
190.00	0.50	95.00	960.00	480

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4443.00	Longitude	7500.00
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	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
NY065	FIVE FALLS	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2370.00	0.50	1185.00	13000.00	6500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4432.00
C	ROR		WO	Longitude	7450.00

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
NY066	BLAKE FALLS	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1820.00	0.50	910.00	8700.00	4350

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		WO	4430.00	7445.00

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
NY067	MOOSEHEAD RAPIDS	RAQUETTE R	NY

County Name	River Basin
ST LAWRENCE	RAQUETTE 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)
11998.00	0.50	5999.00	59600.00	29800

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4419.00 7442.00
C	DIV		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	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
NY068	JACKSON FALLS	GRASS R	NY

County Name	River Basin
ST LAWRENCE	GRASS 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)
1320.00	0.50	660.00	7450.00	3725

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4430.00
C	STG		WO	Longitude	7510.00

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
Wild/Scenic Protection	Y	0.50	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	Y	0.75	Federal Land Code 104		0.90
Fish Presence Value	Y	0.75	Federal Land Code 105		0.90
Geologic Value	Y	0.90	Federal Land Code 106		0.90
Historic Value	Y	0.75	Federal Land Code 107		0.90
Other Value	Y	0.75	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
NY069	CLARKSBORO	S BR GRASS R	NY

County Name	River Basin
ST LAWRENCE	GRASS 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)
11600.00	0.50	5800.00	24000.00	12000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4420.00 7501.00
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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY070	RAINBOW FALLS	S BR GRASS R	NY

County Name	River Basin
ST LAWRENCE	GRASS 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)
11700.00	0.50	5850.00	25000.00	12500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4418.00 7500.00
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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY071	COPPER ROCKS FALLS	S BR GRASS R	NY

County Name	River Basin
ST LAWRENCE	GRASS 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)
7000.00	0.50	3500.00	13000.00	6500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4417.00 7457.00
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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY072	EEL WEIR	OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
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P	NIAGARA MOHAWK PWR CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1100.00	0.50	550.00	6100.00	3050

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4438.00 7530.00
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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY073	HEUVELTON DAM	OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
530.00	0.50	265.00	4100.00	2050

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4437.00 7524.00
C	ROR		WO		

<u>Factor</u>	<u>Exist</u>	<u>Prob</u>	<u>Factor</u>	<u>Exist</u>	<u>Prob</u>
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	Y	0.75	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
NY074	HAILESBORO 4	OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
R	HYDRO DEV GROUP INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
515.00	0.10	51.50	5800.00	580

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4419.00	7527.00

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	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
NY075	FOWLER 7	OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
R	HYDRO DEV GROUP INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
175.00	0.10	17.50	3000.00	300

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4418.00 7526.00
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	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
NY076	S EDWARDS 2	E BR OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
490.00	0.50	245.00	2100.00	1050

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4416.00 7511.00
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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY077	MADISON CHUTE	E BR OSWEGATCHIE R	NY

County Name	River Basin
ST. LAWRENCE	OSWEGATCHIE 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)
6400.00	0.50	3200.00	29000.00	14500

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4416.00	7511.00

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	Y	0.75	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
NY078	FLAT ROCK	E BR OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2040.00	0.50	1020.00	2050.00	1025

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4413.00	7504.00

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	Y	0.75	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
NY079	BROWNS FALLS	E BR OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1860.00	0.50	930.00	7750.00	3875

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4413.00 7502.00
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	Y	0.75	Federal Land Code 103		0.90
Fish Presence Value	Y	0.75	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
NY080	NEWTON FALLS	E BR OSWEGATCHIE R	NY

County Name	River Basin
ST LAWRENCE	OSWEGATCHIE RIVER BASIN

Class	Owner Name
I	NEWTON FALLS PAPER MILL, INC

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
100.00	0.10	10.00	1600.00	160

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4413.00	Longitude	7459.00
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	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
NY081	NY NONAME 23	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
M	WATERTOWN, CITY OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1840.00	0.25	460.00	13000.00	3250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4359.00 7552.00
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
NY082	WATERTOWN	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
M	WATERTOWN MUN ELEC DEPT

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1050.00	0.75	787.50	9600.00	7200

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4359.00 7553.00
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
NY083	WEST END DAM	BLACK R	NY

County Name	River Basin
JEFFERSON	BLACK RIVER BASIN

Class	Owner Name
I	WEST END PAPER CO

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2470.00	0.25	617.50	18200.00	4550

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		U	4359.00	7537.00

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
NY084	GOULDTOWN MILL 5	MOOSE R	NY

County Name	River Basin
LEWIS	BLACK 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)
480.00	0.50	240.00	5900.00	2950

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4337.00 7520.00
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	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
NY084	MOOSE RIVER	MOOSE R	NY

County Name	River Basin
LEWIS	BLACK 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)
20000.00	0.50	10000.00	67700.00	33850

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4336.00
C	ROR		WO	Longitude	7509.00

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
NY086	HAWKINSVILLE	BLACK R	NY

County Name	River Basin
ONEIDA	BLACK 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)
19700.00	0.90	17730.00	52400.00	47160

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4330.00 7517.00
C	STG		U		

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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
NY087	LIGHTHOUSE HILL	SALMON R	NY

County Name	River Basin
OSWEGO	SALMON RIVER BASIN

Class	Owner Name
P	NIAGARA MOHAWK PWR CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
3750.00	0.50	1875.00	10000.00	5000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4332.00	7558.00

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
NY088	NO 1	E BR FISH CR, ONEIDA R	NY

County Name	River Basin
ONEIDA	OSWEGO 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)
16700.00	0.10	1670.00	49600.00	4960

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4320.00
C	STG		U	Longitude	7536.00

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
NY089	NO 2	E BR FISH CR, ONEIDA R	NY

County Name	River Basin
ONEIDA	OSWEGO 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)
17900.00	0.10	1790.00	40300.00	4030

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4321.00	7535.00

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
NY090	NO 3	E BR FISH CR, ONEIDA R	NY

County Name	River Basin
ONEIDA	OSWEGO 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)
20300.00	0.10	2030.00	44300.00	4430

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4323.00 7533.00
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
NY091	NO 4	E BR FISH CR, ONEIDA R	NY

County Name	River Basin
LEWIS	OSWEGO 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)
10700.00	0.10	1070.00	32800.00	3280

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4325.00 7535.00
C	ROR		U		

Factor	Exist	Prob	Factor	Exist	Prob
Wild/Scenic Protection	Y	0.10	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
NY092	NO 5	E BR FISH CR, ONEIDA R	NY

County Name	River Basin
ONEIDA	OSWEGO 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)
9850.00	0.10	985.00	31100.00	3110

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4324.00	Longitude	7535.00
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
NY093	SENECA FALLS	SENECA CNL(SENECA R)	NY

County Name	River Basin
SENECA	OSWEGO RIVER BASIN

Class	Owner Name
P	N Y ST ELEC & GAS CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
1140.00	0.90	1026.00	12600.00	11340

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	ROR		WO	4255.00	7647.00

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
NY094	WATERLOO	SENECA CNL(SENECA R)	NY

County Name	River Basin
SENECA	OSWEGO RIVER BASIN

Class	Owner Name
P	N Y ST ELEC & GAS CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
260.00	0.90	234.00	3960.00	3564

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4254.00	Longitude	7652.00
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		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
NY095	NY STATE BARGE CANAL DAM	GENESEE R	NY

County Name	River Basin
MONROE	GENESEE RIVER BASIN

Class	Owner Name
M	NEW YORK, STATE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
2810.00	0.50	1405.00	15600.00	7800

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4309.00 7737.00
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		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
NY096	STATION 26	GENESEE R	NY

County Name	River Basin
MONROE	GENESEE RIVER BASIN

Class	Owner Name
P	ROCHESTER GAS & ELEC CORP

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
780.00	0.75	585.00	8000.00	6000

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4306.00	Longitude	7742.00
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
NY097	CANASERAGA	CANASERAGA CR, GENESEE R	NY

County Name	River Basin
LIVINGSTON	GENESEE 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)
8000.00	0.50	4000.00	28000.00	14000

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4233.00 7743.00
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
NY098	MT MORRIS	GENESEE R	NY

County Name	River Basin
LIVINGSTON	GENESEE 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)
5000.00	0.75	3750.00	19800.00	14850

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4244.00 7254.00
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
NY099	PORTAGE	GENESEE R	NY

County Name	River Basin
ALLEGANY	GENESEE 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)
51100.00	0.75	38325.00	219000.00	164250

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4234.00 7803.00
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
NY100	GLENWOOD	OAK ORCHARD CR	NY

County Name	River Basin
ORLEANS	OAK ORCHARD CREEK BASIN

Class	Owner Name
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P	NIAGARA MOHAWK PWR CORP
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
433.00	0.90	389.70	1630.00	1467

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4314.00 7823.00
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
NY101	LOWER NIAGARA	NIAGARA R	NY

County Name	River Basin
NIAGARA	NIAGARA 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)
408000.00	0.90	367200.00	3575000.00	3217500

Unit Type	Plant Type	Project Status	Dam Status	Latitude Longitude	4308.00 7903.00
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		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
NY102	SPRINGVILLE	CATTARAUGUS CR, LAKE ERIE	NY

County Name	River Basin
CATTARAUGUS	CATTARAUGUS CREEK BASIN

Class	Owner Name
M	SPRINGVILLE, VILLAGE OF

Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
83.00	0.10	8.30	1500.00	150

Unit Type	Plant Type	Project Status	Dam Status	Latitude	4229.00	Longitude	7842.00
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	Y	0.10
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		0.90	Federal Land Code 198		0.90

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FERC Number	Plant Name	Stream	State Name
NY103	CHAUTAUQUA CREEK	CHAUTAUQUA CR, LAKE ERIE	NY

County Name	River Basin
CATTARAUGUS	CATTARAUGUS CREEK BASIN

Class	Owner Name
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Name Plate Rating (KW)	PESF	PESF*KW	Annual Energy Rating (MWh)	PESF Annual Energy Rating (MWh)
37000.00	0.90	33300.00	108000.00	97200

Unit Type	Plant Type	Project Status	Dam Status	Latitude	Longitude
C	STG		U	4230.00	7842.00

<u>Factor</u>	<u>Exist Prob</u>	<u>Factor</u>	<u>Exist 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