

Reviewer's Report for Application for Certification to the Low Impact Hydropower Institute from EBH – Upper Oswego River

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Table of Contents

1.	INTRODUCTION	4
2.	PROJECT LOCATION	4
3.	PROJECT DESCRIPTION	6
	3.1 Major Project Works - Oswego Falls East Development	6
	3.2 Major Project Works - Oswego Falls West Development	7
	3.3 Mode of Operation for Power	7
	3.4 Mode of Operation for Upstream Fish Passage	7
	3.5 Mode of Operation for Downstream Fish Passage	8
	3.6 Mode of Operation for Minimum Flow Releases	8
4.	REGULATORY STATUS	9
	4.1 Summary of Project Redevelopment and Agency Consultation Process	9
	4.2 License and Compliance Issues	10
5.	PUBLIC COMMENTS RECEIVED	10
6.	CONSISTENCY WITH LIHI CRITERIA AND ISSUES IDENTIFIED	11
	6.1 Summary of the Reviewer's Findings	11
	Criterion A – Flows	11
	Criterion B – Water Quality	12
	Criterion C – Fish Passage and Protection	13
	Criterion D – Watershed Protection	13
	Criterion E – Threatened and Endangered Species Protection	14
	Criterion F – Cultural Resources	15
	Criterion G – Recreation	15
	Criterion H – Dam Removal	16
	6.2 Recommendations of the Reviewer	16
	7.1 Flows	17
	7.2 Water Quality	17
	7.3 Fish Passage and Protection	19
	7.4 Watershed Protection	21
	7.5 Threatened and Endangered Species Protection	22
	7.6 Cultural Resources	23

7.7 Recreation	23
7.8 Dam Removal	23
APPENDIX A	24

REVIEW OF APPLICATION FOR CERTIFICATION BY THE LOW IMPACT HYDROPOWER INSTITUTE (LIHI) OF THE UPPER OSWEGO RIVER PROJECT

Prepared by: Gary M. Franc September 15, 2014

1. INTRODUCTION

The newly defined Upper Oswego River Project (UORP or Project) is comprised of the Federal Energy Regulatory Commission's (FERC) license 5984 for Erie Boulevard Hydropower's (EBH) Oswego Falls East & West hydro developments. EBH is a wholly owned subsidiary of Brookfield Renewable Energy Group (BREG).

Prior to this review, the Project was certified as part of the larger Oswego River Project (ORP or LIHI 35), which was comprised of hydro developments in FERC licenses 5984 and 2474 (Oswego Falls East, Oswego Falls West, Fulton, Minetto and Varick). LIHI's five year certification for the ORP ended on December 7, 2012. Due to the large disparity in the FERC licensing time frames, LIHI has determined that the ORP needs to be separated into two individual LIHI projects. The UORP will now be defined as LIHI Project 35A going forward. The remaining part of the ORP, for developments in FERC license 2474, will now be defined as the Lower Oswego River Project (LORP or LIHI 35B).¹

This report reviews the applicable portions of the application received by LIHI for recertification of the ORP by EBH on October 12, 2012² for certification of the UORP.

2. PROJECT LOCATION

The Project consists of two hydro developments, Oswego Falls East (OFE) and Oswego Falls West (OFW), along the Oswego River in Oswego County, New York. The developments are all located at locks and dams owned by the New York State Canal Corporation (NYSCC), operator of the State Barge Canal System (SBCS).

The Oswego River begins at the confluence of the Seneca and Oneida rivers³ about 23 river miles south of Lake Ontario, and drains approximately 5,100 square miles. The Oswego River flows north through the Lock 1 dam impoundment at the Phoenix Project (FERC No. 4113)⁴. The river then enters the Oswego Falls impoundment formed by the Upper Fulton Dam (Lock 2, River Mile 12.6). The OFE and

¹ FERC granted an amended license to the UORP on October 6, 2009 with a scheduled expiration date of February 29, 2036 - <u>http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=12167203</u>. FERC granted an amended license to the LORP on September 7, 2006 with a scheduled expiration date of October 31, 2044 - <u>http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=11128014</u>.

² EBH - Steve Murphy, Compliance Specialist - (315.598.6130 - <u>Steven.Murphy@brookfieldrenewable.com</u>).

³ The Seneca River drains the entire Finger Lakes region of Central New York. The Oneida River drains a portion of Oneida Lake. Oneida Lake water can also be passed to the Mohawk River based on decisions of its operators.

⁴ FERC Project 4113 was acquired by Eagle Creek Renewable Energy (ECRE) in 2013.

OFW developments are located immediately below this impoundment.

Once past the UORP, water enters the Fulton-Granby impoundment. The Granby Project (FERC No. 2837) and the Fulton Development of the LORP are located along opposite sides of Lower Fulton Dam (Lock 3), approximately one mile below Upper Fulton Dam. The Oswego River next enters the Minetto Development impoundment of the LORP. The Minetto Development is located near Lock 5, approximately 6.4 miles downstream of Fulton and Granby. Below Minetto, water enters the impoundment at Lock 6 and the High Dam Project (FERC No. 10551), which is owned by the city of Oswego, with EBH providing operation and maintenance support for the plant. Below High Dam, water enters the Varick Development of the LORP. The Varick Development is located near Lock 7, 1.4 miles above the mouth of Lake Ontario.

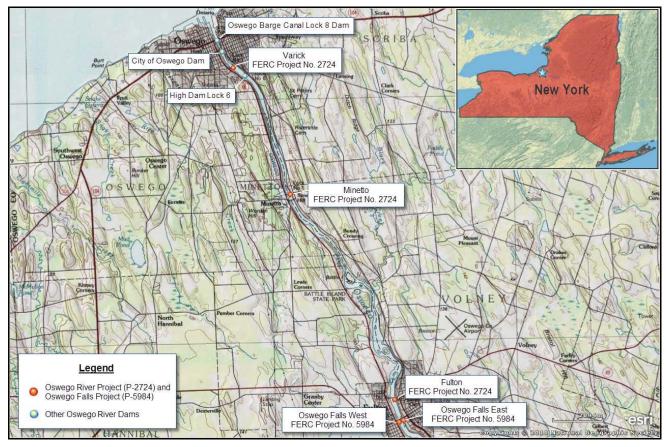


Figure 1 - Location Map

3. PROJECT DESCRIPTION

The Project is located on the Oswego River in the city of Fulton, Oswego County, NY and consists of two powerhouses (OFE and OFW developments) that share a single dam, spillway, and impoundment. The dam, which was constructed in 1927, and forebay gate structures at the Upper Fulton Dam are owned by NYSCC.

The dam has a weir section (top elevation of 354.0 feet) and a spillway section for overflow, equipped with a 1.5-foothigh pneumatic flashboard system installed and maintained by EBH. The spillway's crest elevation is 351.8 feet. The top of the pneumatic system is at elevation 353.3 feet. To the west of the weir section, there are six Taintor gates which allow lowering the impoundment to elevation 343.8 feet.

This dam creates a head pond extending 9.4 miles upstream with a gross volume of 3,540 acre-feet and a surface face area of 580 acres at elevation 353.3 feet. The usable storage at 0.5 of drawdown is about 300 acre-feet.

3.1 Major Project Works - Oswego Falls East Development

Licensed project works at the OFE Development (Latitude - 43.3147 N, Longitude: -76.4158 W) include:

- A forebay, located near Lock 2, which is equipped with a trash sluice and electricoperated gate;
- Intake structure with 1-inch trashracks;
- A concrete and brick powerhouse;
- Three vertical Francistype turbine-generator units. Each unit has an installed capacity of 1.5 MW and a hydraulic capacity of 1,410-cfs at a rated head of 17 feet. The combined hydraulic capacity of the turbines is 4,230-cfs. Minimum flows at the Oswego Falls East Development are provided through the existing trash sluice gate;



Figure 2 – View Looking downstream at the Oswego Falls East (right) and Oswego Falls West (left) Developments at Upper Fulton Dam/Lock 2.

- A tailrace channel separated from the river by a concrete gravity section and earth embankment at the lock by a masonry and concrete retaining wall, and ;
- 2.4-kV primary transmission lines and appurtenant facilities and the 2.4-kV station tie to the West Development.

3.2 Major Project Works - Oswego Falls West Development

Licensed project works at the OFW Development (Latitude - 43.3147 N, Longitude: - 76.4158 W) include:

- NYSCC's forebay gate structure between the Taintor gates and western shore of the river that conveys water to the forebay of the powerhouse and currently acts as the 1-inch trashrack structure;
- Intake head gates and ice and trash sluices;
- A concrete and brick powerhouse;
- Four quadruplex-type turbine/generator units (Units 1, 2, 4, and 5) and two vertical propeller turbine units (Units 6 and 7). Units 1 and 2 are inoperable. Both units 4 and 5 have an installed capacity of 0.93 MW and a hydraulic capacity of 560-cfs, at a rated head of 17 feet. Both Units 6 and 7 have an installed capacity of 0.50 MW and a hydraulic capacity of 416 cfs, at a rated head of 16.7 feet. As approved in FERC's 2006 order amending the license, an additional 0.6 MW of installed capacity was achieved through the replacement of the existing Unit 3 with two vertical propeller units and replacement of the Unit 3 horizontal generator with two new vertically-oriented generators. This increased installed capacity did not require any new dam or other diversion structure. The increased capacity increases the overall discharge of the Project by 432-cfs or 6.6% without affecting conditions for fish, wildlife, and water quality.
- A tailrace channel separated from the river by a concrete gravity section and from the river bank by a concrete retaining wall, and;
- 2.4-kV primary transmission lines and appurtenant facilities.

3.3 Mode of Operation for Power

The Project operation is coordinated with the other Oswego River hydro developments on the Oswego River. Each project uses its storage capabilities to generate power using a modified run-of-river (MROR) operation. At the Project, the MROR operation allows for a 0.5-foot impoundment fluctuation.

The licensed bypass flow for the Project is the lesser of 236-cfs or inflow. The initial 70-cfs of bypass flow is released at the OFE development with the remainder released through Taintor gate 1, which is adjacent to the pneumatic flashboard section of the dam.

The Project generates when total inflow exceeds 652-cfs; enough water to pass the bypass flow plus running one turbine at its minimum turbine limit. Once total inflow exceeds 7,158-cfs, the total hydraulic capacity of the Project, all excess water is spilled at the dam.

The UORP has an overall installed capacity of 7.360 MW and produces an average annual energy (AAE) of 32.256 GWh (Plant factor of 50.2%)

3.4 Mode of Operation for Upstream Fish Passage

EBH installed upstream eel passage facilities at the west end of the spillway to satisfy Article 405 of the FERC license. The upstream eel conveyance system operates seasonally from June 15 to September 15 of each year

FERC license Article 406 includes provisions for a plan for a selective upstream fish passage structure

for Atlantic salmon or other species, as required by the resource agencies. The licensee submitted a plan for the requirements of Articles 406 to FERC on August 13, 2003, which was approved by FERC on October 16, 2003. The plan facilitates the installation of a structure at a later date once substantive fish passage through the downstream locks is effective or if active upstream passage on the Oswego River is adopted as part of New York's Statewide Atlantic Salmon Plan.

Agency fish passage prescriptions for upstream passage of catadromous fish are also described in Section 3.5 of the Oswego River Project Offer of Settlement (ORPSO), submitted to FERC on February 18, 2004⁵.

3.5 Mode of Operation for Downstream Fish Passage

EBH is required to provide minimum bypass flows to benefit resident and migratory fish of 70 cfs at the OFE Development through the existing sluice gate, and 166 cfs at the West Development through the taintor gate adjacent to the pneumatic flashboard section of the dam for fish passage.

With respect to fish impingement, downstream fish protection measures consisting of 1-inch clear spacing trashracks at each development. The OFE rack is also angled to provide more trashrack length while ensure that the approach velocity is below the 2 foot-per-second (fps) threshold.

The increased hydraulic capacity at OFW only slightly increases the approach velocity (as measured 1 foot in front of the trashracks in accordance with US Fish and Wildlife Service (USFWS) guidelines), and the velocity is still 0.52-feet below the recommended maximum 2-fps. As for fish entrainment, during consultation associated with preparation of the amendment application, the USFWS did not oppose the upgrade but did express concern that the diversion of more water through the turbines at the OFW Development could potentially increase entrainment. EBH and USFWS agreed that acceptable mitigation for this potential effect would be to accelerate the schedule for upstream eel passage proposed in the ORPSO.

3.6 Mode of Operation for Minimum Flow Releases

In addition to enhancement for fishery resources, the FERC license, the ORPSO, and Section 401 Water Quality Certificate (WQC)⁶ include the requirements for flow releases and water level control recommended by the New York State Department of Environmental Conservation (NYSDEC) and USFWS.

Each year EBH files documentation with FERC confirming compliance with flow and impoundment level conditions⁷. For construction and maintenance activities that require lowering the level of an impoundment below the normal operating limits, EBH's operating procedure (HOP 202) requires notification of NYSDEC and compliance with drawdown rates specified in the WQC.

Articles 403 and 404 of the FERC license as amended by Sections 3.3 and 3.5 of the ORPSO require EBH to implement a downstream fish passage plan as follows:

• Installed a pneumatic flashboard system at the Oswego Falls Dam to reduce seasonal water level

⁵ A copy of the ORPSO can be found here - <u>http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=10073003</u>

⁶ A copy of the WQC can be found here - <u>http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=11119481</u>

⁷ A copy of the latest annual minimum flow compliance report for 2013 can be found here: <u>http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=13493651</u>

fluctuation. Limit the impoundment fluctuation of the Oswego Falls head pond to 0.5 feet from permanent crest of dam or top of pneumatic flashboard system year-round.

• Provide a year-round bypass flow of the lesser of 236-cfs or inflow. The initial 70-cfs is released from the OFE Development and the remainder is released from the No. 1 Taintor gate.

4. REGULATORY STATUS

4.1 Summary of Project Redevelopment and Agency Consultation Process

In 1982, the Niagara Mohawk Power Company (NMPC), the predecessor of EBH⁸, filed an application under Part I of the Federal Power Act (FPA) for an original license to upgrade, operate, and maintain the then existing 6.36 MW Oswego Falls Hydroelectric Project (5984) along with other developments on the river. The application planned on continuing to use the New York State Thruway Authority's (NYSTA) Canal Corporation (NYSCC) Lock and Dam No. 2. NMPC proposed to alter operation of the project to run-of-river mode from peaking operations and increase the project's capacity to 8,900 kW.

Concurrently, NMPC requested a water quality certificate (WQC) from the NYSDEC on February 16, 1982. Due to concerns about the license, the NYSDEC held the application in abeyance without prejudice. In April 1987, under Order 464, the FERC determined that WQC had been waived since the NYSDEC had not granted or denied EBH's certification request within 1 year after receiving the application.

Based on FERC's directive, NMPC unbundled the 1982 application for the Oswego River Project into three separate applications. EBH then refiled a new license application with FERC on January 28, 1988 for the Oswego Falls Project separately. In response to FERC requests, EBH submitted additional information on March 5, 1990. The city of Oswego, New York, filed a competing application (Project No. 10945) on June 7, 1990, but withdrew it on September 27, 1993.

NMPC amended its application again on August 9, 1993, with a major revision to proposed operations. The application proposed a run-of-river operation and the installation of a 1.5 high pneumatic flashboard system with a 50-cfs bypass flow release and no upstream fish passage.

Three entities filed timely motions to intervene as a party to these proceedings: the City of Oswego, New York (Oswego), the NYSDEC and the U.S. Department of the Interior (DOI). The American Whitewater Affiliation (AWA), American Rivers Inc. (AR), New York Rivers United (NYRU), and Trout Unlimited (TU) filed a successful joint motion for late intervention.

FERC issued a Draft Environmental Assessment (EA) of the proposed project for public comment on September 29, 1994. In response, the FERC received comment letters from the DOI, NMPC, and the NYSDEC. On March 15, 1996 FERC issued a Final EA incorporating intervener comments and a 40 year license for the Oswego Falls⁹. The FERC license set the minimum bypass flow at the current 236-cfs.

In 1998 and again in 1999 FERC amended the license to account for discrepancies in the rated installed capacity and annual charges for the project.

⁸ In 1999, NMPC sold their entire hydropower portfolio to Orion Power. EBH was created as a subsidiary of the newly formed company dealing with the operation of the hydropower assets. Orion Power was eventually acquired through a secession of sales and purchases by the BREG, current owner of EBH.

⁹ The FERC license issued on March 15, 1996 - <u>http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=3037987</u>.

On February 19, 2004, the April 7, 2003 ORPSO was filed by EBH with FERC. The ORPSO called for agreement on a new WQC for the Oswego River from the NYDEC. On August 25, 2006, a new WQC for the Oswego River was issued by the NYSDEC in support of turbine upgrade proposals by EBH at Oswego River developments.

FERC amended the license for the UORP again, on October 6, 2009. This amendment establishes all of the current operational rules on the Project. On December 2, 2011, the FERC license was amended once more to include Lock No. 2 as a necessary project feature included in the project boundary. The current license expires on February 29, 1936.

4.2 License and Compliance Issues

Since the NYSCC owns and operates the Oswego Canal Lock No. 2 Dam and one forebay gate structure, Article 5 of the original license issued in 1996 required NMPC within 5 years to acquire and retain title in fee to, or the right to use in perpetuity, project property sufficient to accomplish all project purposes. Compliance with this article is still outstanding some eighteen years later.

Although the NYSCC¹⁰ did not object to the terms and conditions imposed upon the prior licensee, NMPC, under the FERC license, as described in the ORPSO, they did not sign the ORPSO and stated they will continue to negotiate with NMPC for a hydropower easement.

The NYSCC has attempted to establish a hydropower easement payment to compensate the NYSCC for the headwater benefits its dams provide EBH. Over the years, FERC has accepted numerous time extensions from EBH on this issue. This non-compliance issue resurfaced in a March 3, 2010, FERC letter to EBH resulting in new dialog and discussions between EBH and NYSCC to resolve the issue. On November 29, 2012 FERC issued a letter to EBH acknowledging receipt of a Memorandum of Agreement (MOA) some 97 days late. FERC stated the late filing would be deemed a violation of the FERC license and stated final resolution of Article 5 is December 31, 2012¹¹. For various legal reasons, EBH requested and received time extensions to resolve this issue. Recently, FERC has stated that Article 5 needs to be resolved no later than December 31, 2014.¹²

5. PUBLIC COMMENTS RECEIVED

LIHI notified and requested public comment on EBH's application for LIHI certification on January 18, 2013. LIHI policy is for all comments to be posted to the web site and for EBH to have an opportunity to respond. Any EBH responses are also posted. Public comments needed to be received on or before 5 pm Eastern time on March 18, 2013, to be considered. No public comments were received by LIHI.

The list of resource agency contacts contained within the LIHI certification application that have been acknowledged to be knowledgeable on the operational issues with the Project are:

- Stephen Patch USFWS, 3817 Luker Road, Cortland, NY 13045 (607.753.9334 Stephen patch@fws.gov),
- Dave Lemon NYSDEC, 1285 Fisher Avenue, Cortland, NY 13045-1090 (607.753.3095 x203 -

 ¹⁰ NYSCC letter dated October 20, 2003<u>http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=9993930</u>.
 ¹¹ <u>http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=13119706</u>

¹² Article 5 discussion - <u>http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=13542737</u>.

dklemon@gw.dec.state.ny.us), and

• Howard Goebel - NYSCC, 200 Southern Blvd., PO Box 189, Albany, NY 12201-0189 - (518. 471.5888 - Howard goebel@canals.state.ny.us)

On March 24, 2014, this reviewer emailed the USFWS, NYSDEC and the NYSCC. In my email I stated, "I am the LIHI reviewer tasked with determining whether Brookfield Renewable Energy Group (BREG)'s Oswego River Hydroelectric Project should be LIHI recertified. I am emailing you today because you have been identified in the application by the owner as resource agency and non-governmental organization contacts familiar with the project. I would appreciate your perspective regarding the project's proposed operation with regard to satisfying its licensed environmental obligations (FERC articles). Without your input my review can only be based on the documents found in the FERC docket. Thank you for your time in this matter."

On April 7, 2014 I received a letter from the USFWS stating, "The U.S. Fish and Wildlife Service (Service) has received your email of March 24, 2014, requesting input on the application by Brookfield Renewable Energy Group (BREG) for recertification of the Oswego River Hydroelectric Project as low impact. The Service was a party to a settlement with BREG's predecessors in 2003. To the best of our knowledge BREG is in full compliance with all settlement and license conditions. Therefore, we have no objections to recertification of this project as low impact."

On September 8, 2014, I called Mr. Howard Goebel, Chief Engineer at NYSCC, to discuss any concerns the NYSCC might have regarding LIHI certification of the UORP. He stated, *"The NYSCC is currently in a long drawn out negotiation with BREG pertaining to the establishment of a hydropower easement for EBH's use of the NYSCC's lock dams on the Oswego River. Until the negotiations are finalized, I preferred not to comment."*

6. CONSISTENCY WITH LIHI CRITERIA AND ISSUES IDENTIFIED

The application for LIHI certification and the agency communications are relatively well developed. This section summarizes the record for LIHI certification.

6.1 Summary of the Reviewer's Findings

<u>Criterion A – Flows</u>

Agency recommendations for environmental flow requirements and agreements and coordination with other projects on the Oswego River have been well established in the FERC proceedings for this project.

In summary, EBH provides a year-round bypass flow of the lesser of 236-cfs or inflow. The initial 70-cfs is released from the OFE Development and the remainder is released from the No. 1 Taintor gate. A pneumatic flashboard system has been installed on the overflow spillway section of the Oswego Falls Dam to reduce seasonal water level fluctuation. Impoundment fluctuation of the Oswego Falls head pond is limited to 0.5 feet from permanent crest of dam or top of pneumatic flashboard system year-round.

On July 7, 2009¹³, EBH informed the FERC of an incident that occurred June 2, 2009 whereby the impoundment fluctuation limit at the Oswego Falls Project impoundment was exceeded due to a

¹³ <u>http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=12080687</u>

transmission line trip causing OFE units 1 and 3, OFW unit 6 and the upstream hydro plant in Phoenix, NY (Phoenix Hydro - FERC 4113) to trip off-line due to under voltage. Since Phoenix Hydro did not communicate their loss of station flow to EBH's Hydro Control Center, the drastic reduction in inflow to the Oswego Falls Project caused the Oswego Falls pond to drop below its allowable limit for about 30 minutes. Discussions with Phoenix Hydro on the need to communicate emergency conditions promptly to EBH's Hydro Control Center were undertaken to prevent similar occurrences in the future. On September 14, 2009¹⁴, FERC informed EBH its July 9, 2009 letter reporting the June 2, 2009 incident will not be considered a violation of its license.

Similar violations of the Project's lower pond limit occurred of May 5, 2006 and October 21, 2005, this time due to an error in reporting the proper outflow from the Phoenix Hydro¹⁵ and the other due to the Phoenix Hydro plant tripping off line¹⁶. All violations were dismissed or otherwise dealt with by FERC. No additional violations have occurred in the last five years.

In all these instances, the common denominator has been the delay in communication of the drastic change in outflow from the Phoenix Hydro plant. Since the Phoenix plant is located upstream of all the remaining developments on the Oswego River, problems in its operation have major implications downstream. A review of the FERC docket indicates that the Phoenix Hydro development was recently acquired in 2013 by a new owner, ECRE. LIHI needs assurance that ECRE and EBH have established a proper communication protocol to follow in any future emergency situation.

If no procedure currently exists, EBH needs to meet with ECRE to establish a plan of action. A letter documenting and describing this procedure needs to be submitted to LIHI no later than the 90 days after LIHI certification of the Project. In the event that the protocol changes in the future, revised documentation needs to be submitted to LIHI no later than at the time of its next annual compliance statement to LIHI.

Based on adherence to this conditional requirement, it is my view that this LIHI criterion is satisfied.

<u> Criterion B – Water Quality</u>

A WQC was not issued for the UORP with the 1996 FERC license, as FERC determined that a WQC for the Project had been waived. EBH did, however, apply for and obtain a WQC from NYSDEC for the UORP as part of the 2006 license amendment process. The WQC conditions are now part of the Oswego Falls Project License. The UORP is in compliance with all conditions of the WQC issued to the Project after December 31, 1986.

According to the Draft 2012 Section 303(d) List and the Final 2010 Section 3030(d) List, the Oswego River from the dam at Lock 6 to the Upper Fulton Dam is listed as impaired by fish consumption advisories due to polychlorinated byphenol (PCB) contaminated sediments. Also, the New York State Waterbody Inventory/Priority Waterbodies List, which characterizes water quality and the degree to which water uses are supported was updated in February 2008 and lists the Oswego River from the City of Oswego to Fulton as being an impaired segment to fish consumption due primarily from contaminated sediments. The cause of this PCB contamination is not related to the UORP.

The Oswego River in the Project area is classified by NYSDEC as non-trout Class B, from the Village of

¹⁴ <u>http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=12150030</u>

¹⁵ http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=11024502

¹⁶ http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=10875271

Phoenix to Lock 6. For Class B waters, designated best usages are primary and secondary contact recreation and fishing. They are also suitable for fish propagation and survival.

Since EBH is in compliance with water quality aspects of the WQC and the FERC license, this LIHI criterion is satisfied.

Criterion C – Fish Passage and Protection

EBH submitted a plan for the requirements of Articles 404 and 406 to FERC on August 13, 2003, which was approved by FERC on October 16, 2003¹⁷. Agency fish passage prescriptions for upstream and downstream passage of catadromous fish are also described in Section 3.5 of the ORPSO. EBH has installed upstream eel passage facilities at the west end of the spillway, which are currently being operated and maintained in compliance with the license requirements.

Agency recommendations for fish entrainment protection at the Project, also described in Section 3.5 of the ORPSO, include the provision of 1-inch bar spacing trashracks at the UORP. In 2004, the fish protection measures were installed consisting of 1-inch clear spacing trashracks at each development. The OFE rack is also angled to provide more trashrack length while ensure that the approach velocity is below the 2-fps threshold. On January 13, 2005¹⁸, EBH submitted to FERC the as-built Exhibit F drawings pertaining to the one-inch spacing trashracks, which were approved by FERC order issued on September 8, 2005¹⁹.

Article 406 of the FERC license includes provisions for a plan for a selective upstream fish passage structure for Atlantic salmon or other species as required by the resource agencies. The approved plan facilitates the installation of a structure at a later date once substantive fish passage through the downstream locks is effective or if active upstream passage on the Oswego River is adopted as part of New York's Statewide Atlantic Salmon Plan.

A review of the FERC docket indicates that EBH is in compliance with all fish passage and protection aspects of its license, this LIHI criterion is satisfied.

Criterion D - Watershed Protection

No licensee article designates a formal buffer zone around the project impoundments. The Oswego River corridor is relatively heavily developed compared to the rest of Oswego County, with industrial, as well as significant areas of compact, high-density residential land use along both banks of the river. Land use in the area largely reflects the region's industrial history, as the Oswego River and the NYS Barge Canal system was originally used for commercial navigation. NYSCC currently operates the locks and dams to control summer lake levels for boating. The Project is located at an existing NYSCC dam and occupies limited areas and civil works.

The Oswego Falls Project is located in the city of Fulton. The area immediately surrounding the Project consists of well-established commercial urban and light industrial development. Upstream of the project, the land becomes progressively more rural, until the village of Phoenix, which lies at the headwaters of the impoundment.

¹⁷ Both the August 13, 2003 submittal and the October 16, 2003 issuance on the FERC docket are privileged (CEII) documents.

¹⁸ <u>http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=10367864</u>

¹⁹ http://elibrary.ferc.gov/idmws/common/opennat.asp?fileID=10711991

EBH has developed and implemented the license and settlement requirements in consultation with the NYSDEC, USFWS, and other stakeholders. These requirements have enhanced shoreline conditions by reducing impoundment fluctuation.

A review of the FERC docket indicates that EBH is in compliance with all watershed protection aspects of its license, this LIHI criterion is satisfied.

Criterion E - Threatened and Endangered Species Protection

As cited in the September 7, 2006 FERC Order Amending the License for the Project²⁰, except for occasional transient individuals, there are no known federally listed or proposed threatened or endangered species within the project area.

In 2012, EBH consulted with NYSDEC's Natural Heritage Program for an updated list of threatened and endangered species. Pursuant to a letter dated April 30, 2012, NYSDEC indicated that the state and federally-listed endangered Indiana bat has been documented within 0.2 miles of the OFE Development and at or in the vicinity of the OFW Development.

A 2012 review of the USFWS website indicates that Bog turtle, Indiana bat, and piping plover are federally listed species in Oswego County.

The designated piping plover critical habitat in Oswego County is located along the Lake Ontario shoreline and only extends 500 meters inland. As this species prefers beach-areas and avoids developed areas, EBH does not believe piping plover are present in the vicinity of the Oswego Falls Project.

There are no specific requirements for endangered species protection in the FERC license, ORPSO, or WQC for the Project. The NYSDEC has not adopted a formal recovery plan for the threatened lake sturgeon. As lake sturgeon have only been known to occur downstream of the Varick Dam, operations of the UORP is not expected to have any effect on this species.

The USFWS has adopted the following recovery plans for listed species that may be present in the vicinity of the UORP:

- 2001 Bog Turtle (Clemmys muhlenbergii), Northern Population Recovery Plan Hadley, Massachusetts. 103 pp.
- 2003 Recovery Plan for the Great Lakes Piping Plover (Charadrius melodus) Fort Snelling, MN. viii + 141 pp.
- 2007 Indiana Bat (Myotis sodalis) Draft Recovery Plan First Revision -Fort Snelling, MN. 258 pp.

As explained above, piping plover is not likely present in the vicinity of the Project and the associated recovery plan is not applicable to project operations.

Recovery actions identified in USFWS's Indiana Bat Draft Recovery Plan include hibernacula-related recovery actions and summer habitat management. No Indiana bat hibernacula, which typically include caves and mines, are known to exist in the immediate vicinity of the Project. Transient individuals may, however, be present, presumably in association with summer habitat. Indiana bats have been

²⁰ <u>http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=11128014</u>

documented within 0.2 miles of the Project. Habitat guidance has not yet been drafted for the Northeast Recovery Unit identified in the draft Recovery Plan but will most likely involve protection of habitat areas, comprised of mature or dead trees, and limiting tree-clearing during the summer months. Operations of the Project at NYSCC's dam are consistent with this draft recovery plan, as minimal vegetation removal and land management is associated with this project.

According to the 2001 bog turtle recovery plan, the extant population in Oswego County represents the northern range of this species. Bog turtles inhabit a variety of wetland types but generally prefer small, open-canopy, herbaceous sedge meadows and fens bordered by more thickly vegetated and wooded areas, and their primary habitat includes seepage or spring-fed emergent wetlands associated with streams, often at or near the headwaters of streams or small tributaries. Because the Project is located in relatively highly developed, open-river areas, bog turtles are not expected to be found in the immediate vicinity of the project. As described in the recovery plan, conservation efforts focus on habitat protection, especially arresting succession of open wetlands to wooded swamp and control of invasive plants. Operation at the Project is consistent with this recovery plan, as the modified run-of-river operating mode improves habitat including wetland conditions within the Project area.

Since no formal recovery plans have been requested by resource agencies at the Project, the project passes this criterion.

<u> Criterion F – Cultural Resources</u>

There are no license requirements regarding cultural resources protection, mitigation, or enhancement for the Project. As described in the 1996 EA, on April 11, 1991 the New York State Historic Preservation Office (SHPO) issued a determination that continued operation of the Project would have no effect on properties listed in or eligible for the National Register of Historic Places.

Therefore, the Project in compliance with all requirements regarding cultural resource protection, mitigation or enhancement and passes this criterion.

<u> Criterion G – Recreation</u>

The Oswego River canal system receives intensive recreational boating use, and the locks and dams along the river are popular spots for shoreline fishing. NYSCC operates the Oswego River lock system seven days a week from 7 a.m. to 10 p.m. during peak navigation season (late May to early October) and reduced hours during the remainder of the season, and the locks provide boating access around the dams.

The primary recreational activity within the Projects' boundaries is fishing at EBH facilities or the dayuse-oriented recreational facilities managed by the state or local municipalities that are found along the stretch of the Oswego River spanned by the Project.

Articles 408 and 409 of the FERC license required construction and operation of a tailwater fishing access at the lower Lock 2 Island below the Upper Fulton Dam and funding to the Village of Phoenix for a boat launch facility, respectively.

By order dated April 2, 2002²¹, FERC deleted Article 408 and determined that the requirements of Article 408 had been met through informal facilities improved and maintained by NYSCC as part of its

²¹ <u>http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=9057772:1</u>

Lock 2 facilities. FERC confirmed by letter dated May 17, 2004²² that the requirements of Article 409 had been met through Niagara Mohawk's donation of \$7,500 and 2.3 acres of Lock Island prior to license issuance. The Village of Phoenix boat launch facility is completed and operational.

Public fishing and river viewing areas are also maintained at the Project as required by License Article 410. In 2002²³, FERC approved this plan, which describes the public access areas at the OFE and OFW developments. These areas include the handicapped-accessible upstream sides of the island on which the OFE Development powerhouse is located as well as the shoreline upstream of the forebay at the OFW Development.

EBH permits free public access to the shorelines of the Project across EBH's lands where project facilities, hazardous areas and existing leases, easements, and private ownership do not preclude access.

The UORP is in compliance with recreational access, accommodation, and facilities conditions in the FERC license and passes this criterion.

<u> Criterion H – Dam Removal</u>

No state or federal agencies have recommended that dam to be removed. Therefore, the project passes this criterion.

6.2 Recommendations of the Reviewer

Based on my review of information submitted by the applicant, the additional documentation noted herein, public comments submitted in writing or other communications with resource agencies and other entities, I find that the project conforms to current LIHI criteria. I recommend that the Upper Oswego Falls Project be conditionally certified, with a certification term of five years.

Some violations of the lower head pond limit have occurred in the last 7 years with no violations occurring in the last 5 years. In all these instances, the common denominator has been the delay in communication of the drastic change in outflow from the Phoenix Hydro plant. The Phoenix Hydro development was recently acquired in 2013 by a new owner, ECRE. LIHI needs assurance that ECRE and EBH have established a proper communication protocol to follow in any future emergency situation.

Therefore, a condition is recommended for inclusion in the certification, as follows:

1. A letter documenting and describing a communication protocol between EBH and ECRE to following during future emergency situations needs to be submitted to LIHI no later than the 90 days after LIHI certification of the Project. If no communication protocol currently exists, EBH needs to meet with ECRE to establish this procedure. In the event that the protocol changes in the future, revised documentation needs to be submitted to LIHI no later than at the time of its next annual compliance statement to LIHI. LIHI certification may either be suspended or terminated, if this condition is not followed. This decision would be at the sole discretion of LIHI.

²² <u>http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=10151966</u>

²³ http://elibrary.ferc.gov/idmws/common/OpenNat.asp?fileID=9524861

7. DETAILED CRITERIA EVALUATION

7.1 Flows

qualit	<i>Goal:</i> The Flows Criterion ensures that healthy flows for fish, wildlife and water ty are provided downstream of the project and in all bypassed reaches, including, e appropriate, seasonal flow fluctuations characteristic of a natural system.
A.1	Is the Facility in Compliance with Resource Agency Recommendations issued after December 31, 1986

regarding flow conditions for fish and wildlife protection, mitigation and enhancement (including in- stream flows, ramping and peaking rate conditions, and seasonal and episodic instream flow variations)						
<i>Reviewer Analysis: EBH</i> is in compliance with flow conditions at the Project as defined in the FERC license. Each year EBH files documentation with FERC confirming compliance with flow and impoundment level conditions.						
<i>Conclusion:</i> Pass A.1; go to the Water Quality Criterion.						
If there is no flow condition recommended by any Resource Agency for the Facility, or if the recommendation was issued prior to January 1, 1987, is the Facility in Compliance with a flow release schedule, both below the tailrace and in all bypassed reaches, that at a minimum meets Aquatic Base Flow standards or "good" habitat flow standards calculated using the Montana-Tennant method?						
Reviewer Analysis and Conclusion: N/A.						
If the Facility is unable to meet the flow standards in A.2., has the Applicant demonstrated, and obtained a letter from the relevant Resource Agency confirming that demonstration, that the flow conditions at the Facility are appropriately protective of fish, wildlife, and water quality?						
Reviewer Analysis and Conclusion: N/A.						

7.2 Water Quality

LIHI	Goal: The Water Quality Criterion ensures that water quality in the river is protected.						
B.1	Is the Facility either: a) In Compliance with all conditions issued pursuant to a Clean Water Act Section 401 water quality certification issued for the Facility after December 31, 1986? Or b) In Compliance with the quantitative water quality standards established by the state that support designated uses pursuant to the federal Clean Water Act in the Facility area and in the downstream reach?						
	Reviewer Analysis: A 401 Water Quality Certificate was issued to the project on August 23, 2006 and was integrated into the current FERC license.						
	Conclusion : YES, Pass B.1(a); Go to B.2						
B.2	Is the Facility area or the downstream reach currently identified by the state as not meeting water quality standards (including narrative and numeric criteria and designated uses) pursuant to Section 303(d) of the Clean Water Act?						

	Reviewer Analysis: According to the 2012 Section 303(d) List and the Final 2010 Section 3030(d) List, the Oswego River from the dam at Lock 6 to the Upper Fulton Dam is listed as impaired by fish consumption advisories due to polychlorinated byphenol (PCB) contaminated sediments. Also, the New York State Waterbody Inventory/Priority Waterbodies List, which characterizes water quality and the degree to which water uses are supported was updated in February 2008 and lists the Oswego River from the City of Oswego to Fulton as being an impaired segment to fish consumption due primarily from contaminated sediments. The cause of this PCB contamination is not related to the UORP. This LIHI criterion is satisfied.
	Conclusion: YES; Go to B.3
B.3	If the answer to question B.2 is yes, has there been a determination that the Facility does not cause, or contribute to, the violation?
	Reviewer Analysis: With respect to the segment of the Oswego River that is listed on the 2010/2012 Section 303(d) List, the cause of this impairment is PCB contamination and is not related to the Oswego Falls Project.

Conclusion: YES; Pass on B.3; Go to Fish Passage Criterion.

7.3 Fish Passage and Protection

LIHI Goal: The Fish Passage and Protection Criterion ensure that, where necessary, the Facility provides effective fish passage for Riverine, anadromous and catadromous fish, and protects fish from entrainment.

C.1	Is the Facility in Compliance with Mandatory Fish Passage Prescriptions for upstream and downstream passage of anadromous and catadromous fish issued by Resource Agencies after December 31, 1986?							
	Reviewer Analysis: EBH submitted a plan for the requirements of Articles 404 and 406 to FERC on August 13, 2003, which was approved by FERC on October 16, 2003. Agency fish passage prescriptions for upstream and downstream passage of catadromous fish are also described in Section 3.5 of the ORPSO. EBH has installed upstream eel passage facilities at the west end of the spillway, which are currently being operated and maintained in compliance with the license requirements. Agency recommendations for fish entrainment protection at the Project, also described in Section 3.5 of the ORPSO, include the provision of 1-inch bar spacing trashracks at the UORP. In 2004, the fish protection measures were installed consisting of 1-inch clear spacing trashracks at each development. The OFE rack is also angled to provide more trashrack length while ensure that the approach velocity is below the 2-fps threshold. On January 13, 2005, EBH submitted to FERC the as-built Exhibit F drawings pertaining to the one-inch spacing trashracks, which were approved by FERC order issued on September 8, 2005.							
	Article 406 of the FERC license includes provisions for a plan for a selective upstream fish passage structure for Atlantic salmon or other species as required by the resource agencies. The approved plan facilitates the installation of a structure at a later date once substantive fish passage through the downstream locks is effective or if active upstream passage on the Oswego River is adopted as part of New York's Statewide Atlantic Salmon Plan.							
	A review of the FERC docket indicates that EBH is in compliance with all fish passage and protection aspects of its license, this LIHI criterion is satisfied.							
	Conclusion: Yes; go to C.2							
C.2	Are there historic records of anadromous and/or catadromous fish movement through the Facility area, but anadromous and/or catadromous fish do not presently move through the Facility area (e.g., because passage is blocked at a downstream dam or the fish run is extinct)?							
	Reviewer Analysis: No historical records were found of migratory fish in the project vicinity prevented from passage due to downstream blockage of fish extinction.							
	Finding: NO; Go to C.3							
C.	If, since December 31, 1986:							
3	a) Resource Agencies have had the opportunity to issue, and considered issuing, a Mandatory							

Passage Prescription for upstream and/or downstream passage of anadromous or catadromous fish (including delayed installation as described in C2a above), and b) The Resource Agencies declined to issue a Mandatory Fish Passage Prescription, c) Was a reason for the Resource Agencies' declining to issue a Mandatory Fish Passage *Prescription one of the following: (1) the technological infeasibility of passage, (2) the absence* of habitat upstream of the Facility due at least in part to inundation by the Facility impoundment, or (3) the anadromous or catadromous fish are no longer present in the Facility area and/or downstream reach due in whole or part to the presence of the Facility? *Reviewer Analysis:* The agencies have issued a prescribe fish passage as discussed in C.1. None of the C.3.b or C.3.c factors apply to this Facility. *Conclusion:* N/A; Go to C.4 C.4 *If C3 was not applicable:* a) are upstream and downstream fish passage survival rates for anadromous and catadromous fish at the dam each documented at greater than 95% over 80% of the run using a generally accepted monitoring methodology? OR b) If the Facility is unable to meet the fish passage standards in 4.a, has the Applicant either i) demonstrated, and obtained a letter from the U.S. Fish and Wildlife Service or National Marine Fisheries Service confirming that demonstration, that the upstream and downstream fish passage measures (if any) at the Facility are appropriately protective of the fishery resource, or ii) committed to the provision of fish passage measures in the future and obtained a letter from the U.S. Fish and Wildlife Service or the National Marine Fisheries Service indicating that passage measures are not currently warranted? *Reviewer Analysis:* The FOP is designed to take affect once construction is completed. It contains procedures to follow if upstream and downstream fish passage survival rates for anadromous and catadromous fish at the dam are documented as not meeting the standards in C.4.a. *Finding:* N/A; Go to C.5 Is the Facility in Compliance with Mandatory Fish Passage Prescriptions for upstream and/or C.5 downstream passage of Riverine fish? *Reviewer Analysis:* Covered in response to C.1. No compliance issues are documented. *Finding:* N/A; Go to C.6 **C.6** Is the Facility in Compliance with Resource Agency Recommendations for Riverine, anadromous and catadromous fish entrainment protection, such as tailrace barriers? Reviewer Analysis: The USFWS has reserved their authority to set mandatory conditions for migratory fish entrainment protection measures under the license and WQC. *Finding:* N/A; PASS and go to the Watershed Protection Criterion.

7.4 Watershed Protection

Goal: The Watershed Protection criterion is designed to ensure that land resources eing protected within and around the facility boundary. The term of certification is ided from five to eight years for projects that have either a shoreline buffer zone or a rshed enhancement fund.								
Is there a buffer zone dedicated for conservation purposes (to protect fish and wildlife habitat, water quality, aesthetics and/or low-impact recreation) extending 200 feet from the high water mark in an average water year around 50 - 100% of the impoundment, and for all of the undeveloped shoreline?								
<i>Reviewer Analysis:</i> No licensee article designates a formal buffer zone around the project impoundments.								
<i>Conclusion:</i> No, Go to D.2								
Has the facility owner/operator established an approved watershed enhancement fund that: a) could achieve within the project's watershed the ecological and recreational equivalent of land protection in D.1.,and b) has the agreement of appropriate stakeholders and state and federal resource agencies?								
Reviewer Analysis/Conclusions: N/A.								
Conclusion: Go to D.3								
Has the facility owner/operator established through a settlement agreement with appropriate stakeholders and that has state and federal resource agencies agreement an appropriate shoreline buffer or equivalent watershed land protection plan for conservation purposes (to protect fish and wildlife habitat, water quality, aesthetics and/or low impact recreation).								
Reviewer Analysis: Through the 1996 FERC license and associated management plans, as well as the 2004 Offer of Settlement, EBH has effectively implemented land protection measures to protect fish and wildlife habitat, water quality, aesthetics, and low-impact recreation.								
<i>Conclusion:</i> YES, Go to D.4								
Is the facility in compliance with both state and federal resource agencies recommendations in a license approved shoreline management plan regarding protection, mitigation or enhancement of shoreline surrounding the project?								
<i>Reviewer Analysis:</i> See response to D.3. No agency concerns have surfaced.								
<i>Conclusion:</i> Yes; pass and Go to Threatened/Endangered Species Criterion.								
1								

7.5 Threatened and Endangered Species Protection

ensure	<i>oal:</i> The Threatened and Endangered Species Protection Criterion is designed to that the Facility does not negatively impact state or federal threatened or gered species.
Е.1	Are threatened or endangered species listed under state or federal Endangered Species Acts present in the Facility area and/or downstream reach?
	Reviewer Analysis: Pursuant to a letter dated April 30, 2012, NYSDEC indicated that the state and federally-listed endangered Indiana bat has been documented within 2.0 miles of the Oswego Falls East Development and at or in the vicinity of the Oswego Falls West Development. A 2012 review of the USFWS website indicates that Bog turtle, Indiana bat, and piping plover are federally listed species in Oswego County.
	<i>Conclusion:</i> YES; Go to E2.
E.2	If a recovery plan has been adopted for the threatened or endangered species pursuant to Section 4(f) of the Endangered Species Act or similar state provision, is the Facility in Compliance with all recommendations in the plan relevant to the Facility?
	<i>Reviewer Analysis:</i> There are no formal recovery plans for the threatened and endangered species at the Project.
	<i>Conclusion:</i> N/A; Go to E3.
Е.з	If the Facility has received authorization to incidentally Take a listed species through: (i) Having a relevant agency complete consultation pursuant to ESA Section 7 resulting in a biological opinion, a habitat recovery plan, and/or (if needed) an incidental Take statement; (ii) Obtaining an incidental Take permit pursuant to ESA Section 10; or (iii) For species listed by a state and not by the federal government, obtaining authorization pursuant to similar state procedures; is the Facility in Compliance with conditions pursuant to that authorization?
	<i>Reviewer Analysis:</i> There are no formal incidental take permits for the threatened and endangered species at the Project.
	<i>Conclusion:</i> N/A; E4 and E5 do not apply. Go to Cultural Resource Protection Criterion.

7.6 Cultural Resources

LIHI Goal: The Cultural Resource Protection Criterion is designed to ensure that the Facility does not inappropriately impact Cultural Resources.

F.1 *If FERC-regulated, is the Facility in Compliance with all requirements regarding Cultural Resource protection, mitigation or enhancement included in the FERC license or exemption?*

Reviewer Analysis: There are no license requirements regarding cultural resource protection, mitigation, or enhancement for the Oswego Falls Project. As described in the 1996 EA and license order for the Oswego Falls Project, in 1991 the New York State Historic Preservation Office (SHPO) issued a determination that continued operation of the Oswego Falls Project would have no effect on properties listed in or eligible for the National Register of Historic Places.

Finding: N/A; PASS and go to Recreation Criterion.

7.7 Recreation

	<i>LIHI Goal:</i> The Recreation Criterion is designed to ensure that the Facility provides access to the waters and accommodates recreational activities.						
G.1 <i>If FERC-regulated, is the Facility in Compliance with the recreational access, accommodation (a recreational flow releases) and facilities conditions in its FERC license or exemption?</i>							
Reviewer Analysis: The Oswego Falls Project is in compliance with recreational accommodation, and facilities conditions in the FERC license.							
	<i>Finding:</i> YES; Go to G.3						
G.3	G.3 <i>Does the Facility allow access to the reservoir and downstream reaches without fees or charges?</i>						
	<i>Reviewer Analysis:</i> Access is provided without charge within the limited Project boundaries. <i>Finding:</i> YES; PASS and go to Dam Removal Criterion.						

7.8 Dam Removal

LIHI Goal: The Dam Removal Criterion is designed to ensure that the Facility is not certified if a Resource Agency has recommended that a dam associated with the Facility should be removed.

H.1 *Is there a Resource Agency Recommendation for removal of the dam associated with the Facility?*

Reviewer Analysis: There is no evidence that any agencies have requested that the Project dam be removed.

Conclusion: NO, pass H.1 and pass on all LIHI criteria.

APPENDIX A

FERC CORRESPONDENCE

FERC documents listed in reverse chronological order. Click on the hyperlink in the table to view the referenced FERC documents in FERC's library. You need to be connected to the web. The initial click will return the file's properties (author, recipient, etc.). Clicking on the [File List] tab will return a document list. Clicking on a document name will open the document for viewing.

	To FERC elibrary. onnected To Web.)	Click To Clear Out Records	VERSION	7/23/2014		Program Functionality Ends On [Wednesday Oct 01, 2014]
Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
8/1/2014	Multiple	Submittal	Erie Boulevard Hydropower, LP requests an extension of time to provide responses to the Oswego River Follow-up Letter et al re the Oswego Falls, Oswego River, and Baldwinsville Projects under P-5984 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14243978
7/28/2014	P-5984-062	Submittal	Status Report Required by March 13, 2013 and May 12, 2014 Commission Orders; Erie Boulevard Hydropower, L.P.; Oswego Falls Hydroelectric Project No. P-5984	Status Report	Status Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14237861
6/13/2014	P-5984-062	Submittal	Status Report Required by March 13, 2013 and May 12, 2014 Commission Orders; Erie Boulevard Hydropower, L.P.; Oswego Falls Hydroelectric Project No. P-5984.	Status Report	Status Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14225645
5/23/2014	Multiple	Submittal	Erie Boulevard Hydropower, LP submits letter notifying FERC of the installation status of seasonal boater safety devices for the Stewarts Bridge Project et al under P-2047 et al.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14228762
5/23/2014	Multiple	Submittal	Season Boater Safety Device Schedule 2014	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14219324
5/12/2014	P-5984-062	Issuance	Order granting extension of time re Erie Boulevard Hydropower, LP under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14215209
5/8/2014	Multiple	Issuance	Letter to Erie Boulevard Hydropower L.P. acknowledging receipt of the 2013 Minimum Flow and Pond Level Compliance Report for 2013 for the Stewarts Bridge Project et al under P-2047 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14214329
4/28/2014	P-5984-000	Submittal	Erie Boulevard Hydropower LP submits Section 12.10 Report for a Supervisory Control & Data Acquisition communication outage for the Oswego Falls East & West Hydro Projects under P-5984.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14217264
4/28/2014	P-5984-062	Submittal	Status Report Required by March 13, 2013 and January 23, 2014 Commission Orders and Further Request for Extension of Time of Erie Boulevard Hydropower, L.P. under P-5984.	Status Report	Status Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14209717
3/19/2014	Multiple	Issuance	Letter requesting Brookfield Renewable Power Inc. to submit w/in 60 days a plan and schedule to provide a redundant communication system for the Black River Project et al under P-2569 et al.	FERC Correspondence With Applicant	Compliance Directives	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14199176
3/14/2014	P-5984-062	Submittal	Supplemental Information / Status Report Required by March 13, 2013 and January 23, 2014 Commission Orders; Erie Boulevard Hydropower, L.P.; Oswego Falls Hydroelectric Project No. 5984-062.	Status Report	Status Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14194876
2/18/2014	P-5984-000	Issuance	Letter to Erie Boulevard Hydropower re the Fourth Independent Safety Consultant's Report for the Oswego Falls Project under P-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14198459
1/28/2014	Multiple	Submittal	Erie Boulevard Hydropower LP submits a report FERC requested following our in-person notification to FERC re this event on 1/15/14 for the Trenton Project et al under P-2701 et al.	Applicant Correspondence	General Correspondence	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14194553
1/23/2014	P-5984-062	Issuance	Order Granting Extension of Time re Erie Boulevard Hydropower, LP under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14179756
1/21/2014	Multiple	Submittal	Erie Boulevard Hydropower LP submits the minimum flow releases, headpond levels, and special water releases and similar requirements in calendar years 2013 for the Stewarts Bridge Project under P-2047 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14197860
1/13/2014	P-5984-000	Issuance	Letter reminding Lake Ontario Production Center of their license obligation to gather recreation use data for a 12-month period beginning on March 15, 2014 re revised Form 80 for the Oswego Falls Hydroelectric Project under P-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14176502
1/8/2014	P-5984-062	Submittal	Supplemental Information / Request of Erie Boulevard Hydropower, L.P. for Further Extension of Time to Comply with Standard Article 5; Oswego Falls Hydroelectric Project 5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14175462
12/18/2013	Multiple	Submittal	Brookfield submits the Annual Spillway Gate Operation Certificate for the Hewittville Project et al under P-2498 et al.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14175330
12/18/2013	Multiple	Submittal	Erie Boulevard Hydropower, LP submits the revised and updated Public Safety Plans for the Oswego Falls, Granby, and Oswego River Projects under P-2837 et al.	Report/Form	Project Safety Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14174834
12/17/2013	Multiple	Submittal	Erie Boulevard Hydropower, LP notifies FERC of the removal status of the seasonal boater safety devices for the Stewarts Bridge Project under P-2047 et al.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14174032
12/12/2013	P-5984-062	Submittal	Status Report Required by March 13 and September 18, 2013 Commission Orders of Erie Boulevard Hydropower, L.P. under P-5984.	Status Report	Status Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14168908
10/31/2013	Multiple	Submittal	Erie Boulevard Hydropower, LP's CD containing the digital files of the revised HEC-RAS model for the Oswego River, Oswego Falls, High Dam, and Granby Projects under P-2837 et al.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14166796
10/31/2013	Multiple	Submittal	Erie Boulevard Hydropower, LP forwards a CD containing the digital files of the revised HEC- RAS model for the Oswego River, Oswego Falls, High Dam, and Granby Projects under P- 2837 et al. Part 1 of 3.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14166553
11/1/2013	P-5984-062	Submittal	Status Report Required By March 13 and September 18, 2013 Commission Orders; Erie Boulevard Hydropower, L.P.; Oswego Falls Hydroelectric Project No. 5984.	Status Report	Status Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14159099
9/18/2013	P-5984-062	Issuance	Order granting extension of time re Erie Boulevard Hydropower, LP's Oswego Falls Hydroelectric Project under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14146767

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
9/12/2013	P-5984-062	Submittal	Erie Boulevard Hydropower, L.P requests an extension of 90 days to comply with the requirements of Standard Article 5 of the Commission's March 13, 2013 Order re the Oswego Falls Hydroelectric Project under P-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14145752
7/29/2013	P-5984-062	Submittal	Status Report Required by March 13, 2013 Commission Order of Erie Boulevard Hydropower, L.P. for the Oswego Falls Hydroelectric Project No. P-5984.	Status Report	Status Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14133509
7/26/2013	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower LP to provide the plan and schedule to address FERC's comments w/in 30 days re the Oswego River Project et al under P-2474 et al.	FERC Correspondence With Applicant	Compliance Directives	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14142805
6/28/2013	Multiple	Submittal	Request to Update Information of U.S. Fish & Wildlife Service/NYFO Updating Service List & Mailing List for Middle Raquette River under P-2320, et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14126148
6/13/2013	P-5984-062	Submittal	Erie Boulevard Hydropower, L.P. Status Report Required by March 13, 2013 Commission Order under P-5984.	Status Report	Status Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14122351
5/20/2013	Multiple	Submittal	Erie Boulevard Hydropower, LP submits notification of the installation status of the seasonal boater safety devices for the Lower Raquette River Project et al under P-2330 et al.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14123972
5/1/2013	P-5984-062	Submittal	Supplemental Information - Erie Boulevard Hydropower, L.P Status Report Required by March 13, 2013 Commission Order for Oswego Falls Hydroelectric Project No. 5984.	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14112082
3/13/2013	P-5984-062	Issuance	Order granting extension of time re Erie Boulevard Hydropower, LP's Oswego Falls Hydroelectric Project under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14097729
3/6/2013	P-5984-062	Submittal	New York State Canal Corporation submits a request for an extension of time with respect to compliance with its Article 5 requirements for the Oswego Falls Project under P-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14097130
3/7/2013	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower, LP to submit by 3/31/13 the Public Safety Plan for the Oswego River Project et al under P-2474 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14096046
3/7/2013	P-5984-062	Submittal	Request for Further Extension of Time to Comply with Standard Article 5 of Erie Boulevard Hydropower, L.P. under P-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14095685
1/30/2013	Multiple	Submittal	Erie Boulevard Hydropower LP submits the annual spillway gate operation certificates for the Lower Raquette River Project under P-2330 et al.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14091130
1/28/2013	Multiple	Submittal	Erie Boulevard Hydropower LP submits a response to the minimum flow releases, headpond levels, special water releases, & the similar requirements for the calendar year 2012 re the Lower Raquette River Project under P-2330 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14090429
1/23/2013	Multiple	Submittal	Erie Boulevard Hydropower, LP submits revised Public Safety Plans re the Granby Project et al under P-2837 et al.	Report/Form	Project Safety Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14090778
1/4/2013	Multiple	Submittal	Erie Boulevard Hydropower, LP submits 2012 Conveyance Report re the Oswego Falls Project et al under P-5984 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14080625
12/21/2012	P-5984-062	Issuance	Order granting extension of time re Erie Boulevard Hydropower, LP's Oswego Falls Hydroelectric Project under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14077019
12/14/2012	P-5984-062	Submittal	Erie Boulevard Hydropower LP submits a request for an extension of time to comply with the Standard Article 5 re the Oswego Falls Hydro Project under P-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14076196
12/17/2012	P-5984-062	Submittal	Supplemental Information of Erie Boulevard Hydropower, L.P. for Extension of Time to Comply with Standard Article 5; Oswego Falls Hydroelectric Project No. 5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14075237
11/29/2012	P-5984-062	Issuance	Letter to Brookfield Renewable Power acknowledging receipt of the fully executed Memorandum of Agreement filed on October 5, 2012 re Oswego Falls Hydroelectric Project under P-5984.	FERC Correspondence With Applicant	e General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14070435
10/22/2012	Multiple	Submittal	Brookfield Renewable Energy Group Annual Statement of Generation - 2012 under P-2330, et al.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14060974
10/5/2012	P-5984-062	Submittal	Supplemental Submittal in Partial Compliance with December 19, 2011 Order Granting Extension of Time; Erie Boulevard Hydropower, L.P.; Oswego Falls Hydroelectric Project No. 5984.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14057406
9/21/2012	Multiple	Issuance	Letter requesting Brookfield Renewable Power to provide a schedule within 30 days re the Oswego River et al under P-2474 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14059327
8/3/2012	P-5984-000	Submittal	Erie Boulevard Hydropower LP submits a trespass event that occurred on 7/30/12 below the Oswego Falls Project dam under P-5984.	Applicant Correspondence	Supplemental/Additio nal Information	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14045602
7/19/2012	Multiple	Submittal	Erie Boulevard Hydropower, LP submits the inspection follow-up reports for the Oswego River Project et al under P-2474 et al.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14042011
7/2/2012	P-5984-062	Submittal	Erie Boulevard Hydropower, L.P. Submittal in Partial Compliance with December 19, 2011 Order Granting Extension of Time - Oswego Falls Hydroelectric Project - P-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14035742
4/4/2012	Multiple	Submittal	Erie Boulevard Hydropower LP submits Minimum Flow and Pond Level Compliance for 2011 re Lower Raquette River et al under P-2330 et al.	Report/Form	Annual Water Quality/Minimum Flow	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14013714
2/23/2012	Multiple	Submittal	Erie Boulevard Hydropower LP submits proposed failure scenarios for the Oswego Falls East/ West, Fulton/Granby, Minetto, High Dam and Varick dams under P-5984 et al.	Applicant Correspondence	Supplemental/Additio nal Information	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=14002543

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
1/23/2012	Multiple	Submittal	Brookfield submits the 2011 Annual Spillway Gate Operation Certificate for the Lower Raquette River Project under P-2330 et al.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13994536
12/30/2011	P-5984-000	Issuance	Letter to Erie Boulevard Hydropower, LP re the 9/21/11 et al letter providing the assumed breach height, width and time of failure for the Oswego Falls East/West spillway section etc. under P-5984.	FERC Correspondence With Applicant		CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13990244
12/19/2011	P-5984-062	Issuance	Order granting extension of time re Erie Boulevard Hydropower, LP's Oswego Falls Project under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13980647
12/2/2011	P-5984-063	Issuance	Order amending license re Erie Boulevard Hydropower, LP under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13976402
10/21/2011	P-5984-062	Submittal	Supplemental Information of Erie Boulevard Hydropower, L.P. under P-5984.	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13965065
10/20/2011	P-5984-063	Issuance	Notice of application accepted for filing, soliciting comments, motions to intervene, and protests re Erie Boulevard Hydropower, L.P under P-5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13964395
9/19/2011	P-5984-000	Issuance	Environmental Inspection Report by New York Regional Office for Erie Boulevard Hydropower, L.P's Oswego Falls Project for the inspection conducted on July 18, 2011 under P-5984.	FERC Report/Study	Environmental Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13957014
8/12/2011	Multiple	Submittal	Erie Boulevard Hydropower, LP submits response to the items re the Post Inspection for the Oswego River Project et al under P-2474 et al.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13948008
7/27/2011	Multiple	Issuance	Letter requesting Brookfield Renewable Power to provide w/in 30 days photographic evidence of completion of the Oswego River Project et al under P-2474 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13942454
6/16/2011	Multiple	Issuance	Letter to Brookfield Renewable Power confirming the recent conversations regarding the environmental inspections of the Oswego River Project et al under P-2474 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13929691
6/15/2011	Multiple	Submittal	Erie Boulevard Hydropower L.P. files Notice of Change of Contact Information and Update to FERC Mailing List under P-2330, et. al	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13928541
5/27/2011	Multiple	Issuance	Letter requesting Brookfield Renewable Power to submit a plan and schedule within 30 days to address concerns re the Post-Inspection follow up for the Varick Project under P-5217 et al.	FERC Correspondence With Applicant	General Correspondence	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13929997
5/6/2011	P-5984-063	Submittal	Erie Boulevard Hydropower, LP submits an application for a non-capacity amendment to the license for the Oswego Falls Project under P-5984.	Application/Petition/Re quest	Application To Amend License or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13919090
5/6/2011	P-5984-063	Submittal	Erie Boulevard Hydropower, LP submits an application for a non-capacity amendment to the license for the Oswego Falls Project under P-5984.	Application/Petition/Re quest	Application To Amend License or Exemption	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13919091
4/11/2011	P-5984-062	Submittal	Oswego Falls Article 5 Progress Report under P-5984.	Report/Form	Progress Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13908785
8/9/2010	P-5984-062	Submittal	Erie Boulevard Hydropower, LP submits First Quarterly Progress Report re the Oswego Falls Project under P-5984.	Report/Form	Progress Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13839969
5/6/2010	P-5984-062	Issuance	Letter requesting Brookfield Renewable Power to file within 120 days a revised permit from New York State Thruway Commission re the Oswego Falls Hydro Project under P-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
5/4/2010	P-5984-000	Submittal	Project Safety-Related Submission to NYRO of Erie Boulevard Hydropower, L.P. under P- 5984.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13814226
3/3/2010	P-5984-000	Issuance	Memo dated 3/3/10 from New York Regional Office to Energy Projects submitting the memorandum dated 3/1/10 regarding a non-compliance matter at the Oswego Falls Project under P-5984.	FERC Memo	Internal Transmittal Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13802819
2/5/2010	P-5984-000	Submittal	Project Safety-Related Submission to NYRO of Erie Boulevard Hydropower LP; Plan and Schedule Associated with East-side Embankment Dam under P-5984-000.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13791660
2/4/2010	P-5984-000	Issuance	Letter order accepting Brookfield Renewable Power plan & schedule to repair the tainter gate at Oswego Falls Project-5984.	Order/Opinion	Delegated Order	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13793250
1/26/2010	Multiple	Submittal	Project Safety-Related Submission to NYRO of Erie Boulevard Hydropower LP Minimum Flow and Pond Level Compliance for 2009 under P-2474, et. al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13787887
1/25/2010	P-5984-000	Submittal	Project Safety-Related Submission to NYRO of Erie Boulevard Hydropower LP Tainter Gate Repair Plan and Schedule under P-5984.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13787776
12/30/2009	Multiple	Submittal	Plan and Schedule for Adequacy of Time Sensitive EAPs Project Safety-Related Submission to NYRO of Erie Boulevard Hydropower LP under P-2474, et. al	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13781465
9/22/2009	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits Exhibit A-revised pages A-4 and A-5 re the Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13757925
9/14/2009	P-5984-061	Issuance	Letter informing Erie Boulevard Hydropower that its 7/9/09 letter reporting the 6/2/09 run of river deviation will not be considered a violation of its license re the Oswego Falls Project under P-5984.	FERC Correspondence With Applicant	· · ·	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13755189
8/21/2009	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits revised page A-5 to its Exhibit A re the Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13751309
8/21/2009	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits Exhibit A - Revised Page A-5 re Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13750391
7/7/2009	P-5984-061	Submittal	Erie Boulevard Hydropower, LP reports that on an incident that occurred 6/2/09 whereby the impoundment fluctuation limit at the Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13737004

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5/28/2009	P-5984-060	Submittal	Erie Boulevard Hydropower, LP submits revisions to the installed capacity etc. for the Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13726130
5/28/2009	P-5984-060	Submittal	Erie Boulevard Hydropower, LP submits revisions to the installed capacity etc. for the Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13726131
5/28/2009	P-5984-060	Submittal	Erie Boulevard Hydropower, LP submits revisions to the installed capacity etc. for the Oswego Falls Project under P-5984. LARGE FORMATS ONLY.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13727189
5/28/2009	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits revisions to the installed capacity re Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13749700
5/28/2009	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits revisions to the installed capacity re Oswego Falls Project under P-5984. LARGE FORMATS ONLY.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13753702
3/24/2009	Multiple	Submittal	Erie Boulevard Hydropower, LP submits FERC Form 80: Licensed Hydropower Development Recreation Report for the year ending 2008 for the Oswego River Project et al under P-2474 et al.	Report/Form	Form 80 - Licensed Hydropower Development Recreation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13704089
2/19/2009	Multiple	Submittal	Erie Boulevard Hydropower, LP submits Notice of Change Information and Update to FERC Mailing List under P-2424 et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13693234
1/20/2009	Multiple	Submittal	Erie Boulevard Hydropower, LP submits Minimum Flow and Pond Level Compliance for 2008 re the Oswego River Project et al under P-2474 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13683655
10/29/2008	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits a report entitled Oswego Falls Project- 2008 Reanalysis of Main and Side Spillways re Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13661229
1/29/2008	Multiple	Submittal	Erie Boulevard Hydropower, LP reports that they were in compliance with the minimum flow releases for calendar year 2007 except as previously advised for the Oswego River Project et al under P-2474 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13578731
1/29/2008	Multiple	Submittal	Erie Boulevard Hydropower, LP submits their Real Property Conveyance Report for year 2007 for the Oswego River Project under P-2474 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13577524
1/7/2008	Multiple	Issuance	Letter providing guidelines for filing a Licensed Hydropower Development Recreation Report (Form 80) for each development within their project in compliance with FERC's Section 8.11 regulations under P-5 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13569092
10/29/2007	Multiple	Submittal	Erie Boulevard Hydropower LP submits a statement of generation for period from 10/1/06 to 9/30/07 for its Sacandaga River Project et al under P-2047 et al.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13552094
10/26/2007	Multiple	Issuance	Letter order accepting Erie Boulevard Hydropower LP's Public Safety Plans for its Oswego Falls and Oswego River Project under P-5984 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13551218
10/12/2007	Multiple	Submittal	Erie Boulevard Hydropower, LP submits revised Minetto Development Public Safety Plan for the Oswego River Project et al under P-2474 et al.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13549651
10/12/2007	Multiple	Submittal	Erie Boulevard Hydropower, LP submits revised Minetto Development Public Safety Plan for the Oswego River Project et al under P-2474 et al. LARGE FORMAT ONLY. Availability: Public	Report/Form	Project Safety Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13549792
9/26/2007	Multiple	Submittal	Erie Boulevard Hydropower LP informs FERC that Brascan Power has officially changed its name to Brookfield Power which will not have any effect on its license status regarding the hydroelectric projects under P-2047 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13541980
9/24/2007	Multiple	Submittal	Erie Boulevard Hydropower LP informs FERC that Brascan Power has officially changed its name to Brookfield Power which will have no impact on its (Erie's) license status etc. under P-2047 et al.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13543295
8/8/2007	Multiple	Submittal	Brookfield Power submits responses to address issues re public safety noted during the 6/13/07 environmental inspection of the Oswego River Project et al under P-2474 et al.	Report/Form	Project Safety Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13530321
6/1/2007	P-5984-000	Issuance	Operation Report by NYRO for Brookfield Power's (Upper Fulton Lock No. 2 and Dam No. 3) Oswego Falls Project, P-5984 for the period of 7/18/06 to 4/26/07.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13519865
2/7/2007	Multiple	Submittal	Erie Boulevard Hydropower LP advises FERC that they have complied with minimum flow releases, headpond levels, special water releases and similar miscellaneous requirements in calendar year 2006 under P-309 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4878454
10/31/2006	P-5984-000	Issuance	Operation Report by New York Regional Office for Erie Boulevard Hydropower, LP's Oswego Falls Project for the period of 7/29/05 - 7/18/06 under P-5984.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4454545
10/30/2006	Multiple	Issuance	Letter order accepting Brookfield Power New York's letter dated 10/16/06 in response to FERC's inspection follow-up letter of 7/26/06 under P-2474 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4452815
10/10/2006	P-5984-057	Issuance	Order certifying incremental hydropower generation for production tax credit re Brookfield Power & Erie Boulevard Hydropower, LP's Oswego Falls Hydro Project under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4445523
10/3/2006	P-5984-000	Submittal	Brookfield Power's et al supplemental filing to request for certification of incremental hydropower generation for IRS Section 45 Production Tax Credit under Section 1301(c) of the Energy Policy Act of 2005 etc. under P-5984.	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4445016
9/27/2006	P-5984-000	Submittal	Brookfield Power submits additional information to the plans and specification for reviews of the Oswego Falls West Development, Unit 3 Replacement of the Oswego Falls Project in response to FERC's 9/15/06 letter P-5984.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4445182

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
9/27/2006	P-5984-000	Submittal	Brookfield Power submits additional information to the plans and specification for reviews of the Oswego Falls West Development, Unit 3 Replacement of the Oswego Falls Project in response to FERC's 9/15/06 letter P-5984. LARGE FORMATS ONLY. Availability: CEII	Report/Form	Project Operations Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4445425
9/15/2006	P-5984-000	Issuance	Letter to Erie Boulevard Hydropower, LP discussing its filing of a license amendment application to increase the authorized generating capacity at its Oswego Falls Project under P-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=4441669
9/7/2006	Multiple	Issuance	Order amending license and accelerating eel passage schedule re Erie Boulevard Hydropower, LP's Oswego Falls Project under P-5984 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4436429
8/25/2006	P-5984-055	Submittal	Filing of Section 401 Water Quality Certification for Oswego Falls Project under P-5984.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4433515
8/8/2006	P-5984-000	Submittal	Brookfield Power and Erie Boulevard Hydropower, LLP's request for certification of renewable energy production tax credit for incremental generation at the Oswego Falls Project under P-5984.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4429369
7/24/2006	P-5984-000	Issuance	Environmental Inspection Report by New York Regional Office for Erie Boulevard Hydropower, LP's Oswego Falls East & West Development of the Oswego Falls Project conducted on 6/14/06 under P-5984.	FERC Report/Study	Environmental Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=4425207
7/7/2006	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits plans & specifications for the proposed Unit 3 Replacement Project for the Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&docclist=4423987
7/6/2006	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower LP to submit within 30 days a schedule for the filing of a revised public safety plan that includes the aforementioned items at the Oswego Falls Project under P-5984 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4420508
6/30/2006	Multiple	Issuance	Letter to Frie Boulevard Hydropower, LP confirming the arrangements made during the	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4422324
6/8/2006	P-5984-056	Issuance	Letter informing Erie Boulevard Hydropower, LP that the 5/5/06 incident resulting in a deviation from the run-of-river requirement will not be considered a violation of Article 401 re Oswego Falls Project under P-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4412872
5/18/2006	P-5984-055	Submittal	Response to FERC Letter of Erie Boulevard Hydropower, L.P. under P-5984.	Applicant Correspondence	Response to Inquiry	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&dc clist=4405400
5/9/2006	P-5984-000	Submittal	Erie Boulevard Hydropower, LP reports an incident that occurred on 5/5/06 whereby the impoundment fluctuation limit at the Oswego Falls Project impoundment was exceeded under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
5/1/2006	P-5984-055	Submittal	Motion/Notice of Intervention by NYSDEC under P-5984.	Intervention	Motion/Notice of Intervention	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=4400465
5/1/2006	Multiple	Issuance	Letter to Erie Boulevard Hydropower LP confirming FERC's correspondence re the Environmental Inspections of the Salmon River Project scheduled for 6/14/06 under P-5984 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=4404160
4/28/2006	P-5984-000	Issuance	Operation Report by New York Regional Office for Erie Boulevard Hydropower, LP's (Upper Fulton Lock 2 and Dam 3) Oswego Falls Project for period of 4/27/04 - 7/29/05 under P-5984.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=4404689
4/27/2006	P-5984-055	Submittal	Comments of the U.S. Department of the Interior on FERC No. 5984, Application for Amendment of License, Oswego Hydro. Project, Erie Boulevard Hydropower, LP, Oswego River, Oswego and Onondaga Counties, NY.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&doc_clist=4399278
4/20/2006	Multiple	Submittal	Erie Boulevard Hydropower LP et al submits its notice of change of contact information re the Hydraulic Race Project et al under P-2424 et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&docclist=4399552
4/20/2006	Multiple	Submittal	Brookfield Power gives notice of a change information for the Hydraulic Race Project et al under P-2424 et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&docclist=4401410
4/18/2006	P-5984-055	Issuance	Letter requesting Brookfield Power - New York Operations to submits within 30 days additional information needed for FERC to complete processing its application for non-capacity amendment for the Oswego Falls Project under P-5984.	FERC Correspondence With Applicant	Request for Additional Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=4396120
4/17/2006	P-5984-055	Issuance	Notice of application for amendment of license and soliciting comments, motions to intervene, and protests re Erie Boulevard Hydropower, LP's Oswego Falls Project under P-5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=4395584
4/12/2006	Multiple	Submittal	Erie Boulevard Hydropower, LP informs FERC that it has complied with minimum flow releases, headpond levels, special water releases etc. in the calendar year 2005 except as previously advised re Piney Dam Proj-309 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=4397253
3/14/2006	P-5984-055	Submittal	Erie Boulevard Hydropower, LP submits an application for non-capacity license amendment to the license for the Oswego Falls Project under P-5984.	Application/Petition/Re quest	Application To Amend License or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=4386492
3/14/2006	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits an application for non-capacity license amendment to the license for the Oswego Falls Project under P-5984.	Application/Petition/Re quest	Application To Amend License or Exemption	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
3/14/2006	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits an application for non-capacity license amendment to the license for the Oswego Falls Project under P-5984. LARGE FORMATS ONLY. Availability: CEII	Application/Petition/Re quest	Application To Amend License or Exemption		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4387185

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
12/30/2005	Multiple	Issuance	Letter to James R Adams Director, Department of Utilities & Energy Management, Cornell University et al enclosing a summary of some of the requirements (primarily from Parts 8 and 12 of FERC's Regulations) under P-2323 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4367882
12/14/2005	P-5984-054	Issuance	Letter informing Erie Boulevard Hydropower, LP that the 10/21/05 run-of-river deviation will not be considered a violation of license Article 401 for the Oswego Falls Project under P-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4363535
11/3/2005	P-5984-000	Submittal	Erie Boulevard Hydropower, LP informs FERC of an incident that occurred 10/21/05 whereby the impoundment fluctuation limit at the Oswego Falls Project was exceeded pursuant to Article 401 under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4353135
9/14/2005	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits the Oswego Falls Operational Data specific to the last two years during high flow events under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4339888
9/7/2005	Multiple	Submittal	Brascan Power New York forwards an email further explaining two date ranges under the High Flow Operating Plan re the Oswego Falls Project under P-2474 et al.	Report/Form	Environmental and Recreational Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
6/8/2005	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower, LP to submit within 30 days response to comments from Sam Camillus concerning the management of the Oswego River and Ohio Falls Projects during high flow events P-2474 et al.	FERC Correspondence With Applicant	Request for Additional Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
5/10/2005	Multiple	Submittal	US Representative James T Walsh, on behalf of the CNY Waterways, forwards their concerns re the ongoing flooding and high water level problems across the basin under P-2474 et al.	Other Submittal	Congressional Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4311962
5/10/2005	Multiple	Submittal	Comments of US House of Representatives on behalf of CNY Waterways concerning the operating procedures of one of the hydro plants along the Oswego River in Fulton, NY under P-2474.	Other Submittal	Congressional Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4305606
2/22/2005	Multiple	Submittal	Erie Boulevard Hydropower, LP advises that the Piney Dam Project et al, have complied with minimum flow releases, headpond levels, special water releases and similar requirements during year 2004 under P-309 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4280034
1/14/2005	Multiple	Submittal	Erie Boulevard Hydropower, LP's et al 2004 Conveyance Report in conformance with the annual filing requirement under Paragraph (c) of the standard license Article etc. re the Stewards Bridge Project et al under P-2047 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4269876
9/7/2005	Multiple	Submittal	Brascan Power New York forwards an email further explaining two date ranges under the High Flow Operating Plan re the Oswego Falls Project under P-2474 et al.	Report/Form	Environmental and Recreational Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4339956
6/8/2005	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower, LP to submit within 30 days response to comments from Sam Camillus concerning the management of the Oswego River and Ohio Falls Projects during high flow events P-2474 et al.	FERC Correspondence With Applicant	• •	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=4311828
5/10/2005	Multiple	Submittal	US Representative James T Walsh, on behalf of the CNY Waterways, forwards their concerns re the ongoing flooding and high water level problems across the basin under P-2474 et al.	Other Submittal	Congressional Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4311962
2/23/2005	Multiple	Issuance	Letter informing Brascan Power New York that FERC finds the reprint of the Oswego River Energy Action Plan to be generally acceptable & workable in its present state etc. under P- 5984 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4279994
1/14/2005	Multiple	Submittal	Erie Boulevard Hydropower, LP's et al 2004 Conveyance Report in conformance with the annual filing requirement under Paragraph (c) of the standard license Article etc. re the Stewards Bridge Project et al under P-2047 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4269876
1/12/2005	P-5984-000	Submittal	Erie Boulevard Hydropower LP submits a revised Exhibit F - Drawings F-1, F-2, and F-3 for the Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4267858
1/12/2005	P-5984-000	Submittal	Erie Boulevard Hydropower LP submits a revised Exhibit F - Drawings F-1, F-2, and F-3 for the Oswego Falls Project under P-5984. LARGE FORMATS ONLY. Availability: Public	Report/Form	Project Operations Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4268716
7/27/2004	Multiple	Issuance	Letter informing Erie Boulevard Hydropower, LP that their July 19, 2004 letter adequately responds to FERC May 4, 2004 letter under P-2474 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4225341
6/9/2004	P-5984-051	Issuance	Order approving Water Level Fluctuation Plan pursuant to Article 403 re Erie Boulevard Hydropower, L.P's Oswego Falls Hydroelectric Proj-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4211496
6/4/2004	Multiple	Issuance	Operation Report by New York Regional Office for Erie Boulevard Hydropower, LP's Oswego Falls Project for the period of 5/19/03 to 4/27/04 under P-5984.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
5/17/2004	P-5984-050	Issuance	Letter informing Erie Boulevard Hydropower LP that there is no need to delete license Article 409 & their donation of \$7,500 & 2.3 acres of land satisfies the intent of the article regarding Oswego Falls Hydro Project under P-5984.	FERC Correspondence With Applicant		Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4206142
5/4/2004	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower, LP to submit a plan & schedule to complete repairs to Tainter gate 6 within 30 days under P-2474 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4203014
3/17/2004	P-5984-051	Submittal	Erie Boulevard Hydropower submits its plan for eliminating seasonal water level fluctuations associated with collapse of flashboards for the Oswego Falls Project pursuant to Article 403 under P-5984.	Report/Form	Environmental and Recreational Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
3/16/2004	P-5984-050	Submittal	Erie Boulevard Hydropower LP submits the chronological summary that depicts the most accurate representation of the actions that has transpired over the last 15 years re compliance with Article 407 for Oswego Fall Proj-5984.	Report/Form	Environmental and Recreational Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
2/18/2004	Multiple	Submittal	Erie Boulevard Hydropower, LP submits a document entitled Oswego River Offer of Settlement regarding the Oswego River Project et al under P-2474 et al	Agreement/Understand ing/Contract	Settlement Agreement (Stipulation and Agreement)	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4179773
2/6/2004	Multiple	Submittal	Erie Boulevard Hydropower, LP advises that it has complied with minimum flow releases, headpond levels, special water releases etc. in calendar year 2003 except as previously advised re Piney Dam Project et al under P-309 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4177514
1/22/2004	Multiple	Submittal	Erie Boulevard Hydropower, LP et al submits the Annual Spillway Gate Operation Certification Test for the Stewarts Bridge Development et al under P-2047 et al.	Report/Form	Annual Spill Gate Testing Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4174517
1/13/2004	Multiple	Submittal	Erie Boulevard Hydropower, LP et al submits its 2003 Conveyance Report for the Stewarts Bridge Project et al under P-2047 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4174509
1/13/2004	Multiple	Submittal	Erie Boulevard Hydropower, LP's et al Real Property Conveyance Report for Year 2003 re the Schaghticoke Development of the Hoosic River Project under P-2616 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4169783
10/20/2003	Multiple	Submittal	New York State Thruway Authority advises that the New York State Canal Corp do no object to the terms & conditions imposed upon the license under the Oswego River Settlement Agreement under P-2474 et al.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4153678
10/28/2003	P-5984-049	Issuance	Order granting extension of time under Articles 403 and 409 re Erie Boulevard Hydropower LP's Oswego Falls Project under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4147717
10/14/2003	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits the licensee reviewed cofferdam design associated with the trashrack replacement at Oswego Falls East Development, in accordance with Article 302 under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4144529
10/14/2003	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits the cofferdam design associated with the trashrack replacement at Oswego Falls East Development re Oswego Falls Project under P-5984. Article 302.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4144951
9/10/2003	Multiple	Submittal	Erie Boulevard Hydropower, LP's request for an extension of time to comply with Article 403 et al regarding the Hudson River Project et al under P-2482 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4135782
8/28/2003	Multiple	Submittal	Fish & Wildlife Service submits comments on the Offer of Settlement re Oswego River and Oswego Falls Projects under P-2474 et al.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4133808
8/12/2003	P-5984-000	Submittal	Reliant Energy submits the plans and specifications for new trashracks, pneumatic flashboards and eel ladder at the Oswego Falls project under P-5984.	Report/Form	Project Operations Compliance Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4129314
8/12/2003	P-5984-000	Submittal	Reliant Energy submits the plans and specifications for new trashracks, pneumatic flashboards and eel ladder at the Oswego Falls project under P-5984. LARGE FORMAT ONLY. Availability: CEII	Report/Form	Project Operations Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
7/14/2003	P-5984-047	Issuance	Letter responding W K Partridge, Concerned Property Owners Against Flooding re the operation of the Oswego Falls Project under P-5984.	Informational Correspondence	Informational Correspondence (Miscellaneous Issuances)	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4123919
7/8/2003	Multiple	Issuance	Letter order accepting Erie Boulevard Hydropower, LP's plan & schedule to replace the lost fill at the upland surrounding the Fulton Powerhouse by the end of 2003 re Oswego River & Oswego Falls Project under P-2474 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4119339
6/13/2003	P-5984-000	Issuance	Operation Report by the New York Regional Office for Erie Boulevard Hydropower, LP's Upper Fulton Lock 2 and Dam 3 Development of the Oswego Falls Project for the period 9/24/02 to 5/19/03 under P-5984.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4114774
6/3/2003	Multiple	Issuance	Letter order accepting Erie Boulevard Hydropower, LP revised schedule for the barriers installations at the projects under P-2047 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4109592
5/15/2003	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits operational data specific to the requested period of March 15 through April 9, 2003, in response to the 4/10/03 letter etc. re Oswego Falls Proj- 5984.	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4104163
3/29/2003	Multiple	Submittal	The Concerned Property Owners Against Flooding submits Plate I which shows the Oswego Falls Dam at Fulton on 3/21/03 with gate 2 partially closed etc. for FERC review and comments under P-4113 et al.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4100857
4/10/2003	P-5984-000	Submittal	Erie Boulevard Hydropower LP submits detailed records to verify full compliance in the operation of the Oswego Falls impoundment within the range of up to 0.4 feet below the top of flashboards re NYSCC allegations under P-5984.	Report/Form	Environmental Study & Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4092866
4/10/2003	P-5984-000	Issuance	Letter requesting Erie Boulevard Hydro LP to submit the headwater elevation and information re gate operation & flow through the turbine/generating units for the period of 3/15/03 - 4/9/03 w/in 30 days re Oswego Falls Proj-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4092625
4/9/2003	P-5984-000	Issuance	Response to the Concerned Property Owners Against Flooding's 03/21/03 letter concerning the operation of the Oswego Falls Project by Erie Boulevard Hydropower, Lap under P-5984.	Informational Correspondence	Informational Correspondence (Miscellaneous Issuances)	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4092620
4/9/2003	P-5984-000	Submittal	Response to the Concerned Property Owners Against Flooding's 03/21/03 letter concerning the operation of the Oswego Falls Project by Erie Boulevard Hydropower, LP under P-5984. LARGE FORMAT ONLY. Availability: CEII	Drawing/Maps	Drawing/Maps		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4107972
4/3/2003	Multiple	Submittal	Erie Boulevard Hydropower, LP's FERC Form 80 - Licensed Hydropower Development Recreation Report for the Stewarts Bridge Project et al for period 3/15/02 through 3/15/03 under P-2047 et al.	Report/Form	Form 80 - Licensed Hydropower Development Recreation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4089775

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
3/21/2003	P-5984-000	Issuance	Summary of 3/21/03 telephone conversation record between Peter Valeri and George Goebel discussing the proper project operation in response to inquiry from Kent Partridge Oswego Falls Project Operation. under P-5984.	FERC Memo	Telephone Conversation or Electronic Mail Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4086999
3/21/2003	P-5984-000	Issuance	Summary of 3/21/03 telephone conversation between Peter Valeri and Kent Partridge discussing the Oswego Falls, Project Operation under P-5984.	FERC Memo	Telephone Conversation or Electronic Mail Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4087000
3/21/2003	P-5984-000	Issuance	Summary of 3/21/03 telephone conversation record between Peter Valeri and Steve Murphy discussing the Oswego Falls, Project Operations under P-5984.	FERC Memo	Telephone Conversation or Electronic Mail Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4087001
1/24/2003	Multiple	Submittal	Erie Boulevard Hydropower, LP submits Real Property Conveyance Report for year 2002 for the Piney Dam Project et al under P-309 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4069351
1/24/2003	Multiple	Submittal	Erie Boulevard Hydropower LP advises FERC that the Piney Dam, Stewarts Bridge, and Carry Falls Projects et al has complied with the minimum flow releases et al requirements in calendar year 2002 etc. under P-309 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
12/27/2000	Multiple	Issuance	Letter to Adirondack Hydro Development Corp et al forwarding summary of some of the requirements of Part 8 and 12 of the FERC Regulations to assist in ensuring compliance with the requirements under P-4244 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2252412
11/22/2002	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower, LP to submit their response pertaining to the Tainter Gates at the Oswego Falls within 30 days under P-5984 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4054571
10/21/2002	P-5984-000	Issuance	Operation Report by NYRO for Erie Boulevard Hydropower LP's Oswego Falls Project for the period 9/18/01 to 9/24/02 under P-5984.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4046679
7/5/2002	P-5984-044	Issuance	Order approving access plan under Article 410 re Erie Boulevard Hydropower, Inc. for the Oswego Falls Proj-5984.rdm	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4016874
7/5/2002	P-5984-044	Issuance	Order approving Erie Boulevard Hydropower, LP's access plan for the Oswego Falls Project pursuant to Article 410 under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2295197
6/26/2002	Multiple	Submittal	New York State Department of Environmental Conservation requests address changes to the service lists for Michael Stankiewicz et al re Green Island Project et al under P-13 et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2294717
5/20/2002	P-5984-000	Issuance	Summary of 5/20/02 telephone conversation between Peter J Puglese and Messers, Murphy & Niziol of Reliant regarding account of licensee's response to Mr. Partridge's inquiry under P- 5984.	- FERC Memo	Telephone Conversation or Electronic Mail Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2284205
5/3/2002	Multiple	Issuance	Letter order granting Erie Boulevard Hydropower, LP's request to classify the tainter gates as Category 2 for the Carry Falls Project under P-2047 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2275256
4/2/2002	P-5984-000	Issuance	Erie Boulevard Hydropower, LP. 99 FERC 62, 005; Order Deleting Article 408	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3136787
4/2/2002	P-5984-043	Issuance	Order deleting Article 408 re Erie Boulevard Hydropower, LP's Oswego Falls Project under P- 5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2261414
3/11/2002	Multiple	Submittal	Erie Boulevard Hydropower, LP submits its classification of tainter gates as Category 1 or Category 2 re the Stewarts Bridge Project under P-2407 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2256224
1/25/2002	P-5984-000	Submittal	Erie Boulevard Hydropower LP submits a consultation package, and request the Commission to delete Article 408 from the Oswego Falls License under P-5984.	Application/Petition/Re quest	Waiver Request For Hydro Regulation or Terms/Conditions	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2251336
2/25/2002	P-5984-000	Submittal	Erie Boulevard Hydropower LP submits a consultation package for the Oswego Project, and request Commission approval of the final plan-Article 410 under P-5984.	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2251337
2/13/2002	P-5984-000	Issuance	Letter informing Orion Power New York that the 11/9/01 letter adequately responds to FERC's 9/25/01 & 10/19/01 letters concerning repairs to Tainter gates at the Oswego Falls Proj-5984.	FERC Correspondence With Applicant	e General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2250358
1/23/2002	Multiple	Submittal	Erie Boulevard Hydropower, LP advises FERC that there have no conveyances of real property interests during the calendar year, 2001 re Stewarts Bridge Project et al under P-2047 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2245025
1/10/2002	Multiple	Issuance	Letter to Domtar Maine Corp forwarding summary of some of the requirements (primarily from Parts 8 and 12 of the FERC Regulations) for the Wood Mill Project et al under P-7254 et al.	FERC Correspondence With Applicant	e General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2275983
1/28/2002	Multiple	Submittal	Niagara Mohawk Power Corp advises FERC that it has complied with the minimum flow releases, headpond levels, special water releases & similar miscellaneous requirements for 2001 for Carry Falls Project et al under P-2060 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2253473
1/15/2002	P-5984-039	Issuance	Order granting extensions of time until August 30, 2002 to comply Articles 403 and 409 re Erie Boulevard Hydropower, LP's Oswego Falls Project under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2236686
1/7/2002	Multiple	Issuance	Letter order granting Erie Boulevard Hydropower LP until 2/28/02, to file their request to delete Article 408 & evidence of consultation with required agencies, etc. re Oswego Falls Proj-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2238257

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11/20/2001	P-5984-000	Issuance	Operation Report, by NYRO, for Erie Boulevard Hydropower LP's Oswego Falls Project, P- 5984-NY for the period 1999 July 13 to 2000 September 27 and from 2000 September 27 to 2001 September 18	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
10/30/2001	Multiple	Submittal	Erie Boulevard Hydropower, LP certifies that during the period from 10/1/00 to 9/30/01 the attached report constitutes the gross amount of power generated under P-2047 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2220833
10/29/2001	P-5984-039	Submittal	Erie Boulevard Hydropower LP addresses the outstanding license articles (Articles 302, 304, 408, 409, & 410) so noted by the Commission regarding the Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
10/19/2001	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower, LP to submit an update for the proposed state work at Oswego Falls by 12/31/01 etc. under P-2474 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
9/28/2001	Multiple	Issuance	Letter order denying Orion Power NY's request for a reclassification to Category 2 for tainter gates under P-2047 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=2245047
9/12/2001	Multiple	Issuance	Order denying rehearing of FERC's July 13, 2001 order re Appalachian Power Co et al under P-1982 et al.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2206922
7/16/2001	Multiple	Submittal	Erie Boulevard Hydropower LP submits the Tainter Gate Initiative Electrical Testing/Category Evaluation Reclassification for the Spier Falls, Prospect, Bennetts Bridge Projects et al under P-2047 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=4106201
6/25/2001	Multiple	Issuance	Letter order informing Erie Boulevard Hydropower, LP that the proposal to submit the documentation by July 16,2001 for the Category 2 classification for those Tainter gates not already recommended for Category 2 is acceptable under P-2047 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2256111
5/10/2001	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower, LP to provide within 30-days, a plan & schedule for either electrical gate testing or a request for reclassification to Category 2 re Stewart Bridge Project et al under P-2047 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
4/25/2001	Multiple	Issuance	Letter informing Orion Power NY due to workload & scheduling constraints, the FERC would like to defer the required due date for the submittals to the proposed due dates shown above, & to notify w/in 30 days if the new dates are acceptable, P-2482 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2212383
1/23/2001	P-5984-000	Issuance	EPUI Report by NYRO for Erie Boulevard Hydropower LP's Oswego Falls East and West Project P-5984-NY for the period 1996 April 11 to 2000 September 27	FERC Report/Study	EPUI and Public Safety Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2131997
2/27/2001	P-5984-000	Issuance	Letter informing Orion Power New York that 2/14/01 letter adequately responds to the item pertaining to the Tainter gates contained in FERC's letter of 12/20/00 etc. under P-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2195305
2/27/2001	Multiple	Issuance	Letter order accepting Orion Power New York's public safety plans for the Oswego River projects et al under P-2474 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2196148
2/14/2001	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits plans & schedule to correct the misaligned operation of Tainter Gate 6 re Oswego Falls Project under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2153269
2/9/2001	P-5984-000	Submittal	Orion Power New York submits a Revised Public Safety Plan for the Oswego Falls West Development under P-5984.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2153298
1/29/2001	Multiple	Submittal	Erie Boulevard Hydropower, LP advises FERC that they had no conveyances of real property interests for the calendar year, 2000 re Stewarts Bridge Project et al under P-2047 et al.	Report/Form	Annual Conveyance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2122594
1/29/2001	Multiple	Submittal	Erie Boulevard Hydropower, LP submits minimum flow and pond level compliance for 2000 for the Carry Falls Project et al under P-2060 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
9/14/2000	Multiple	Submittal	American Rivers request changes in the service list re Bartlett's Ferry Project et al under P- 485 et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2117549
11/8/2000	Multiple	Issuance	Mass mailing to Adirondack Hydro Development Corp informing that FERC will now recognize two categories of Tainter gates under P-2205.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2111726
10/25/2000	Multiple	Submittal	Erie Boulevard Hydropower, LP reports the gross amount of power generated during the period 991001 to September 30, 2000 for Proj-2047 et al.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2099641
10/5/2000	Multiple	Issuance	Letter requesting Erie Boulevard Hydropower, LP to submit a plan & schedule to complete items noted during the environmental & public use inspection conducted on September 27 & 28, 2000, within 30-days re the Oswego River Proj-2474 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
9/27/2000	P-5984-034	Issuance	Letter informing Frie Boulevard Hydropower LP that maintaining Oswago Falls reservoir	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2098939
8/29/2000	Multiple	Submittal	New York State Department of Environmental Conservation request to add Michael Stankiewicz to the service list under P-13 et al.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2085983
6/27/2000	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits response to letter dated June 26, 2000 pertaining to fatality on June 10, 2000 near Oswego Falls Project under P-5984.	Report/Form	Accident Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2079319
6/26/2000	P-5984-000	Issuance	Letter requesting Orion Rower New York to provide a parrative and a man confirming that the	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2079299
5/28/2000	P-5984-000	Submittal	Concerned Property Owners Against Flooding submits photos of levels and gate openings described in their February 28, 2000 letter re Oswego Falls Proj-5984.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2062860

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
5/31/2000	Multiple	Submittal	Orion Power New York informs FERC that a majority of Erie Boulevard Hydropower LP's boater safety devices have not been installed due to flow conditions preventing safe installation at many of their sites, P-8606.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2076443
5/31/2000	P-5984-000	Submittal	Erie Boulevard Hydropower, LP submits hourly fluctuations of the Oswego Falls Reservoir, gate operation records et al under P-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2061742
5/31/2000	Multiple	Issuance	Letter finding that Erie Boulevard Hydropower, LP's April 28,2000 filing for the instruments of conveyance and signed acceptance sheets of paragraph (D) as amended January 13,2000 fulfills requirements under P-13 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2075740
5/18/2000	P-5984-034	Submittal	New York State Thruway Authority submits weekly report of chief lock operator for Locks O-1, O-2, E-23, and E-24 covering period February 25-March 3, 2000 etc. in response to FERC's letter dated April 21, 2000 re Oswego Falls Proj-5984.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2059438
4/28/2000	Multiple	Submittal	Erie Boulevard Hydropower, LP forwards signed acceptance sheets pursuant to FERC's order approving transfer of licenses etc. for Proj-13 et al.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2051771
4/28/2000	P-5984-033	Submittal	Erie Boulevard Hydropower, LP's signed acceptance sheet & bargain & sale deed with lien covenant with Niagara Mohawk Power Corp for Proj-5984.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2051799
4/21/2000	P-5984-034	Issuance	Letter requesting Erie Boulevard Hydropower LP to submit within 30 days, project information re reservoir levels etc., so FERC can respond to Concerned Property Owners Against Flooding's concerns re Oswego Falls Proj-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2068934
4/21/2000	P-5984-034	Issuance	Response to Concerned Property Owners Against Flooding's March 1, 2000 letter expressing concerns with the operation of Erie Boulevard Hydropower, LP's Oswego Falls Proj-5984.	Informational Correspondence	Informational Correspondence (Miscellaneous Issuances)	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2068935
4/21/2000	P-5984-034	Issuance	Letter requesting New York State Canal Corp to submit within 30 days, report on canal water levels etc. re Erie Boulevard Hydropower LP's Oswego Falls Proj-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2068936
3/17/2000	Multiple	Submittal	New York State Department of Environmental Conservation submits update to service list re Granby Project, et al under P-2837, et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2042042
2/28/2000	Multiple	Submittal	Petition of Oswego, New York in DC Court of Appeals for review of FERC's 990726 Order under P-7320,et al.	Pleading/Motion	Petition for Review	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2042812
3/17/2000	Multiple	Issuance	Order granting Niagara Mohawk Power Corp & Erie Boulevard Hydropower, LP extension of time until April 28, 2000 for submitting certified copies of all instruments of conveyance under P-13 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2039992
2/28/2000	P-5984-034	Submittal	Concerned Property Owners Against Flooding suggest that some written compliance with timely or possible proactive action be made by Fulton for high flow conditions before finalizing their license re Oswego Falls Proj-5984.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2037840
2/23/2000	Multiple	Submittal	St Lawrence County board of legislators request to make changes to the mailing list under P- 13 et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2040801
2/17/2000	Multiple	Submittal	Erie Boulevard request an additional extension of time to file instruments of conveyance and acceptance sheets re transfer of licenses for P-13 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2030684
2/11/2000	Multiple	Issuance	Order denying rehearing re Niagara Mohawk Power Corporation and Eric Boulevard Hydropower LP under P-13 et al.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2029492
1/28/2000	Multiple	Submittal	Erie Boulevard Hydropower, LP informs FERC that it has complied with minimum flow releases, headpond levels, special water releases and similar miscellaneous requirements in 1999 re Carry Falls Proj-2060 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2058281
1/26/2000	Multiple	Submittal	Erie Boulevard Hydropower, LP wish to amend its extension request dated 991229 & make revisions to EAP's, print & mail the plans to appropriate agencies, run drills & file the reports by June 1, 2000 under P-2474 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2058284
1/24/2000	Multiple	Submittal	City of Oswego, NY submits response to Erie Boulevard Hydropower, LP's fourth requests for extension of time to submit certified copies of instruments of conveyance and acceptance sheets re Green Island Proj-13 et al.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2024468
1/21/2000	Multiple	Submittal	Erie Boulevard Hydropower, LP request an additional extension of time until February 28,2000 to file instruments & acceptance sheets under P-13 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
1/14/2000	Multiple	Issuance	Provides Adirondack Hydro Development Corp, et al with summary of requirements of Parts 8 & 12 of FERC Regulations under P-4244, et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2028786
1/10/2000	Multiple	Issuance	Order granting Niagara Mohawk Power et al an extension of time until January 26, 2000 to comply with ordering paragraph (H) of order approving transfer of licenses, etc. under P-13 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
12/30/1999	P-5984-000	Issuance	Discusses Erie Boulevard Hydropower, LP gallery inspection report dated 991227 that was performed on the Oswego Falls Eastside powerhouse under P-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2043564
12/22/1999	P-5984-000	Submittal	Erie Boulevard submits Gallery Inspection Report re Oswego Falls Eastside Project under P- 5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2039830
12/22/1999	Multiple	Submittal	Erie Boulevard Hydropower, LP requests additional extension of time until January 26, 2000 to file instruments of acceptances under P-13 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2016417
12/8/1999	Multiple	Submittal	Erie Boulevard submits contact person for Y2K Rollover re Proj-13,et al.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2039811

Date	FERC ID	Category	Subject	Class	Туре	Availability	
10/29/1999	Multiple	Submittal	E-mail from Orion Power New York requesting that Jerry L Sabattis be added to service list under P-13 et al.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2011055
11/24/1999	Multiple	Issuance	Order granting Erie Boulevard Hydropower, LP et al extension of time until 991226 to submit certified copies of all instruments of conveyance & signed acceptance sheets to comply with ordering Paragraph (H) etc. under P-13 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2008820
11/23/1999	P-5984-004	Issuance	Order on rehearing of FERC's 960415 Order re Niagara Mohawk Power Corp, et al under P- 5984.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2008719
11/23/1999	Multiple	Issuance	Mass mailing to Adirondack Hydro Development Corp et al re Y2K readiness matters.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
10/5/1999	P-5984-000	Issuance	Operation Report, by NYRO, for Erie Boulevard Hydropower LP's Oswego Falls Project, P- 5984-NY, for the period 1998 July 8 to 1999 July 13	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2007045
10/27/1999	Multiple	Submittal	Erie Boulevard Hydropower, LP submits gross amount of power generated under Green Island Proj-13 et al.	Report/Form	Annual Generation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2003297
10/21/1999	Multiple	Submittal	Erie Boulevard Hydropower LP submits responsible official notification forms for Green Island Proj-13 et al.	Application/Petition/Re quest	License/Relicense Application	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2010920
10/19/1999	Multiple	Issuance	Correction to errata notice issued on 991014 order granting extension of time re Niagara Mohawk Power Corp et al under P-13 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1998840
10/12/1999	Multiple	Submittal	New York Rivers United advises of change of mailing address on all service lists re Proj-13 et al.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2000211
10/15/1999	Multiple	Issuance	Errata notice to order granting extension of time issued on 990930 re Niagara Mohawk Power Corp et al under P-13 et al.	•	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1998044
9/30/1999	Multiple	Issuance	Order granting extension of time re Niagara Mohawk Power et al under P-13 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1994421
9/24/1999	P-5984-030	Submittal	Erie Boulevard Hydropower LP submits photograph showing information plate affixed to unit #3 etc. re Oswego Falls Proj-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=2001642
9/21/1999	Multiple	Issuance	Order granting rehearing for further consideration re Niagara Mohawk Power Corp et al under P-13 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1991152
9/20/1999	Multiple	Submittal	Erie Boulevard request for extension of time to submit Certified Copies of Instruments of Conveyance & Acceptance Sheets under P-13 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1991463
8/24/1999	P-5984-026	Submittal	Erie Boulevard Hydropower, LP submits photograph showing information plate affixed to Unit 3 etc. re Westside Development of Oswego Falls Proj-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1992962
8/25/1999	Multiple	Submittal	New York United & American Rivers, Inc.'s petition for rehearing or order approving transfer of licenses re Niagara Mohawk Corp & Fire Boulevard under P-13 et al.	Pleading/Motion	Request for Rehearing or Appeal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
8/24/1999	Multiple	Submittal	City of Oswego's request for rehearing of FERC's 990726 delegated order approving auctioning & transfer of licenses & license applications re Niagara Mohawk Power Corp et al under Proj-13 et al.	Pleading/Motion	Request for Rehearing or Appeal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
8/9/1999	Multiple	Submittal	New York State Department of Environmental Conservation advises of change of legal representation re Niagara Mohawk Power Corp et al's Proj-13 et al.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1975452
7/26/1999	Multiple	Issuance	Order approving transfers of licenses, partial transfer of license, and substitution of applicants re Niagara Mohawk Power Corp et al under Proj-13 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1967595
6/22/1999	P-5984-027	Submittal	Concerned Property Owners Against Flooding submits letter to continue response to FERC's notice for public comments concerning application for transfer of license re Oswego Falls Hydroelectric Proj-5984.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
6/23/1999	P-5984-000	Issuance	Niagara Mohawk Power Corp. Notice Dismissing Rehearing Request As Moot	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3088792
6/23/1999	P-5984-025	Issuance	Notice dismissing rehearing request as moot re Niagara Mohawk Power Corp, Oswego Falls West Development unit number 3 under P-5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1957995
6/8/1999	P-5984-029	Submittal	Comments of Concerned Property Owners Against Flooding on application for transfer of FERC license for Oswego Falls Proj-5984.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1956640
6/11/1999	Multiple	Submittal	Motion to intervene & for clarification of Fourth Branch Associates (Mechanicville) re Niagara Mohawk Power al under P-13,et al.	Intervention	Motion/Notice of Intervention	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1955730
6/9/1999	Multiple	Submittal	City of Oswego, NY's motion to intervene, protest & request for other relief including recession of licenses, dismissal of notices of intent & commencement of competitive licensing proceedings re Niagara Mohawk Power al in P-13,et al.	Intervention	Motion/Notice of Intervention	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
6/7/1999	Multiple	Submittal	Motion of New York River United to intervene in partial opposition to applications for transfer of licenses of Proj-13 et al.	Intervention	Motion/Notice of Intervention	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1953894
6/8/1999	Multiple	Submittal	US Department of Interior's motion to intervene in opposition, protest, & comments re Niagara Mohawk Power Corp et al under P-2641 et al.	Intervention	Motion/Notice of Intervention	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1953994
6/4/1999	Multiple	Submittal	New York State Department of Environmental Conservation re Petition for intervention of Niagara Mohawk Power Corp et al under P-13 et al.	Intervention	Motion/Notice of Intervention	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1953997
5/5/1999	Multiple	Issuance	Notice of Niagara Mohawk Power Corp et al 990208 transfer of licenses for Proj-13 et al and soliciting comments, motions to intervene and protests.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1944762
4/30/1999	Multiple	Submittal	Hudson River Power Transmission Co discusses joint petition of Niagara Mohawk Power Corp et al for authority under Public Service Law Section 70 to transfer certain generating assets & for related approvals re Proj-13 et al.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1946044

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
4/14/1999	Multiple	Submittal	Niagara Mohawk Power Corp et al submits amended joint application for approval of transfer of licenses & exemptions, partial transfer of licenses etc. re Proj-13 et al.	Application/Petition/Re quest	or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1937766
4/2/1999	Multiple	Submittal	Niagara Mohawk Power Corp and Erie Boulevard Hydropower LP submits copies of the joint transfer application for Proj-13 et al.	Application/Petition/Re quest	Transfer of Hydropower License or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1934347
3/30/1999	Multiple	Issuance	Letter to Niagara Mohawk Power Corp to submit documentation in transfer proceeding showing that Fourth Branch et al are co-applicants to transfer application in Project 6032 et al etc. within 30 days under P-13.	FERC Correspondence With Applicant	Deficiency Letter	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1936321
2/8/1999	Multiple	Submittal	Joint application of Niagara Mohawk Power Corp & Erie Boulevard for approval of transfer of licenses & exemptions, partial transfer of licenses & substitution under ER99-1764, P-13 et al.	Application/Petition/Re quest	Transfer of Hydropower License or Exemption	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1921898
1/29/1999	Multiple	Submittal	Niagara Mohawk Power Corp submits 1998 report of compliance with minimum flow requirements for Carry Falls Proj-2060 et al.	Report/Form	Annual Water Quality/Minimum Flow	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1920618
1/27/1999	Multiple	Submittal	Niagara Mohawk Power Corp discusses incident when an unusual event was declared at Nine Mile Nuclear Plant, which stemmed from fire at hydrogen storage tank farm at nearby New York Power Authority's James A Fitzpatrick nuclear plant, P-2474 et al.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1920609
12/15/1998	P-5984-000	Submittal	Niagara Mohawk Power Corp submits plan & schedule addressing each recommendation of Supplement to Initial Inspection Report for Oswego Falls Proj-5984.	Report/Form	Part 12 Consultant Safety Inspection Reports	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
12/16/1998	Multiple	Issuance	Letter providing Adirondack Hydro Development Corp et al with summary of some requirements of Parts 8 & 12 of FERC Regulations for Proj-4244 et al.	FERC Correspondence With Applicant	e General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1908096
12/11/1998	Multiple	Issuance	Mass mailing regarding Y2K and water control and conveyance issues.	FERC Correspondence With Applicant	e General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1907844
11/30/1998	P-5984-025	Issuance	Order granting rehearing for further consideration re Niagara Mohawk Power Corp's Proj- 5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1902882
11/4/1998	P-5984-000	Issuance	Letter requesting Niagara Mohawk Power Corp to submit, plan & schedule for carrying out corrective measures proposed in Initial Consultant's Safety Inspection Report for Oswego Falls Proj-5984 by 990104.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1900805
10/30/1998	P-5984-000	Submittal	Niagara Mohawk Power Corp submits Table 1 supplemental stability analysis report re Oswego Falls Proj-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1897013
10/29/1998	P-5984-026	Submittal	Niagara Mohawk Power Corp's request for rehearing of Commission's 981002 order re Oswego Falls Proj-5984.	Pleading/Motion	Request for Rehearing or Appeal Dam Safety	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1896495
10/22/1998	P-5984-000	Issuance	Operation Report re Niagara Mohawk Power Corp, Oswego Falls (Upper Fulton Lock #2 & Dam #3) for period 970715 to 980708 under P-5984.	FERC Report/Study	Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1899087
10/5/1998	P-5984-000	Issuance	Letter order granting Niagara Mohawk Power Corp's request for an extension of time to submit items by 981102 under P-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1890744
10/1/1998	Multiple	Issuance	Letter order informing Niagara Mohawk Power Corp that 980909 filing of revised public safety plans satisfies requirements of Sect 12.4 re Oswego River Project et al under P-2474 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1889374
9/9/1998	Multiple	Submittal	Niagara Mohawk Power Corp forwards revised public safety plans showing the boat barrier & log booms re Oswego River Project et al under P-2474 et al.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1893985
9/9/1998	P-5984-000	Submittal	Niagara Mohawk Power Corp submits revised public safety plan showing boat barrier & log booms re Oswego Falls Project under P-5984.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1893988
8/17/1998	P-5984-000	Submittal	NY State Dept. of Environmental Conservation, Region 7 submits comments re work permit under P-5984.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1879107
8/20/1998	P-5984-000	Issuance	Letter requesting Niagara Mohawk Power Corp to submit the sensitivity analyses re Westside Facilities etc. under P-5984.(By 980930).	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1879431
8/11/1998	Multiple	Issuance	Letter requesting original document submittals for the purpose of RIMS scanning process under P-4244, et al.	FERC Correspondence With Applicant	e General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1876718
7/29/1998	P-5984-000	Submittal	Niagara Mohawk Power Corp's response to FERC's letter 980626 re First Safety Inspection Report for Oswego Falls Proj-5984.	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1881321
7/22/1998	Multiple	Issuance	Requests Niagara Mohawk Power Corp to submit plan & schedule to complete items w/in 30 days re Oswego River Proj-2474,et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1872715
7/8/1998	Multiple	Issuance	Certificate of record in lieu of record re Niagara Mohawk Power Corp under P-5984.	ALJ Issuance	Certification of Record	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1867095
6/26/1998	P-5984-000	Issuance	Letter requesting Niagara Mohawk Power Corp to submit response to comments on plan/schedule to address consultant's recommendations for Oswego Falls Proj-5984 w/in 30 days.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1866834
6/5/1998	Multiple	Submittal	Niagara Mohawk Power Corp submits general review of tainter gate design under P-2047 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1860478

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
5/22/1998	Multiple	Submittal	Niagara Mohawk Power Corp informs FERC of boater safety device installation under P-2474 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1857585
6/3/1998	P-5984-000	Issuance	Niagara Mohawk Power Corporation. 83 FERC 61,266; Order Denying Rehearing	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3067124
6/3/1998	P-5984-021	Issuance	Order denying rehearing of FERC's 980403 notice re Niagara Mohawk Power Corp under P- 5984.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1856865
5/22/1998	P-5984-000	Submittal	Niagara Mohawk Power Corp response to FERC 980422 letter re First Safety Inspection Report for Oswego Falls Proj-5984.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1856540
5/22/1998	P-5984-019	Submittal	Niagara Mohawk Power Corp submits response to 980422 letter concerning 1st safety inspection report for Oswego Falls Proj-5984.	Report/Form	Part 12 Consultant Safety Inspection Reports	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1854781
4/30/1998	P-5984-000	Submittal	Niagara Mohawk Power Corp discusses Eastside Development re Oswego Falls Proj-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1854056
4/22/1998	Multiple	Submittal	Petition of Niagara Mohawk Power Corp in DC Circuit Court of Appeals for review of FERC's 960315 et al orders under P-5984.	Pleading/Motion	Petition for Review	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1852325
5/7/1998	P-5984-000	Issuance	Letter requesting Niagara Mohawk Power Corp to submit revised public safety plan for Proj- 5984 by 980531.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1852220
5/1/1998	Multiple	Issuance	Letter granting Niagara Mohawk Power Corp extension of time until 980605 to submit response to tainter gate initiative for Proj-2047 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1850435
5/5/1998	P-5984-021	Submittal	Joint request of City of Fulton & City of Oswego for rehearing of 980403 notice dismissing joint request for reconsideration of order denying rehearing etc. re Niagara Mohawk Power Corp under P-5984.	Pleading/Motion	Request for Rehearing or Appeal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1849405
4/3/1998	Multiple	Submittal	Niagara Mohawk Power Corp requests extension of time to 980605 to submit response to concerns re tainter gate initiative for Proj-2047 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1846970
4/16/1998	Multiple	Submittal	Niagara Mohawk Power Corp submits report on flooding experienced in January 1998 at Black River Basin et al under P-2538 et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1847129
4/22/1998	P-5984-000	Issuance	Letter directing Niagara Mohawk Power Corp to submit plan/schedule, & have consultant perform updated analyses w/in 30 days under P-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1850039
4/22/1998	P-5984-019	Issuance	Letter to Niagara Mohawk Power Corp discusses 980127 letter from Concerned Property Owners Against Flooding re operation of Oswego Falls Proj-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
4/20/1998	P-5984-000	Issuance	Niagara Mohawk Power Corporation. 83 FERC 61,036; Order Denying Rehearing And Motion	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3064463
4/20/1998	P-5984-018	Issuance	Order denying request for rehearing & motion for reconsideration re Niagara Mohawk Power Corp's Oswego Falls Proj-5984.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1843562
4/20/1998	Multiple	Issuance	Letter advising Niagara Mohawk Power Corp that if comments are not received w/in 30-days, it will proceed w/license amendment concerning discrepancy between authorized capacity/installed capacity of Oswego Falls Proj-5984.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
4/6/1998	P-5984-000	Issuance	Letter requesting Niagara Mohawk Power Corp to submit plan & schedule for designing & carrying out any corrective measures proposed re initial consultant's safety inspection report for Oswego Falls Proj-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
4/3/1998	Multiple	Issuance	Delegated letter order granting Niagara Mohawk Generation Business Group extension of time until 980416 in preparing the report on January 1998 flood under P-2060, et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1844415
4/3/1998	Multiple	Submittal	Niagara Mohawk Power Corp's petition for review of FERC's 960315 et al orders re Oswego Falls Proj-5984.	Pleading/Motion	Petition for Review	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1841210
3/30/1998	Multiple	Submittal	Niagara Mohawk Power Corp requests further extension of time until 980416 to file report on January 1998 flood at Proj-2060 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1841230
4/3/1998	P-5984-000	Issuance	Niagara Mohawk Power Corp Order Granting Rehearing For Further Consideration	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3063666
3/30/1998	P-5984-000	Submittal	Niagara Mohawk Power Corp submits first safety inspection report in compliance w/FERC Order #122 re Oswego Falls Proj-5984.	Report/Form	Part 12 Consultant Safety Inspection Reports	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1840297
3/25/1998	Multiple	Submittal	Niagara Mohawk Power Corp submits 22 minimum flow reductions & 12 unscheduled pond drawdowns re Carry Falls Proj-2060, et al.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1840550
4/3/1998	P-5984-000	Issuance	Niagara Mohawk Power Corporation. Notice Dismissing Request For Rehearing	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3063586
4/3/1998	P-5984-018	Issuance	Order granting Niagara Mohawk Power Corp rehearing of FERC's 980202 order for further consideration re Proj-5984.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1839568
4/3/1998	P-5984-018	Issuance	Notice of Niagara Mohawk Power Corp 980315 filing of license for existing Oswego Falls Proj- 5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1839818
3/30/1998	Multiple	Submittal	Niagara Mohawk Power Corp submits First Safety Inspection Report for Oswego Falls Proj- 5984.Rept not encl.	Report/Form	Part 12 Consultant Safety Inspection Reports	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
3/18/1998	P-5984-018	Submittal	City of Fulton, NY et al submits errata to 980304 filing of joint request for investigation etc. re Niagara Mohawk Power Corp under P-5984.	Pleading/Motion	Procedural Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1834713

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
3/16/1998	P-5984-018	Submittal	Answer of Dept. of Interior to Niagara Mohawk Power Corp's motion for reconsideration & motion for stay re Oswego Falls Hydroelectric Proj-5984, Oswego River, NY.	Pleading/Motion	Answer/Response to a Pleading/Motion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1833458
3/11/1998	P-5984-000	Submittal	Niagara Mohawk Generation Business Group submits Table 1 Fluctuation of Oswego Falls Reservoir etc., January 1998 high flows re Oswego Falls Proj-5984.	Report/Form	Environmental and Recreational Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1832525
3/9/1998	P-5984-022	Submittal	Niagara Mohawk Power Corp requests extension of time, until 991231, for various license requirements of Art 5 et al for Oswego Falls Proj-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
2/11/1998	Multiple	Submittal	Niagara Mohawk Power Corp requests extension of time in which to submit report on January 1998 flood at Proj-2060 et al.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
3/4/1998	P-5984-018	Submittal	Joint request of City of Fulton, et al for reconsideration of order denying rehearing etc. re Niagara Mohawk Power Corp's Proj-5984.	Pleading/Motion	Request for Rehearing or Appeal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1829856
3/4/1998	P-5984-018	Submittal	Request for rehearing, motion for reconsideration etc. of Niagara Mohawk Power Corp re FERC's 980202 Order under P-5984.	Pleading/Motion	Request for Rehearing or Appeal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1829979
2/27/1998	P-5984-017	Submittal	Niagara Mohawk Power Corp submits additional info on discrepancy btw authorized capacity & installed capacity at Westside Development of Oswego Falls Proj-5984.	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1829714
2/12/1998	Multiple	Submittal	Niagara Mohawk Power Corp supplements 971219 letter to FERC which responded to NYSDEC letter re 970715 incident re Oswego Falls Proj-5984 et al.	Applicant Correspondence	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
2/12/1998	Multiple	Issuance	Letter granting Niagara Mohawk Power Corp extension of time to 980330 to submit reports on January 1998 flood re Carry Falls Proj-2060 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
2/2/1998	P-5984-000	Submittal	Niagara Mohawk Power submits results of evaluation of two loading conditions at Oswego Falls Proj-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=1828195
2/10/1998	P-5984-000	Issuance	Response to Concerned Property Owners Against Flooding's 980127 letter re operation of Oswego Falls Proj-5984.	Informational Correspondence	Informational Correspondence (Miscellaneous Issuances)	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1823740
2/10/1998	P-5984-000	Issuance	Letter requesting Niagara Mohawk Power Corp to submit info w/in 30 days re Oswego Falls Proj-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
2/9/1998	P-5984-000	Issuance	Requests Niagara Mohawk Power Corp to submit inspection report by 991231 re Oswego Falls Proj-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
2/2/1998	P-5984-004	Issuance	Order denying rehearing & denying motion to reopen record re Niagara Mohawk Power Corp, Oswego Falls Proj-5984.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1820529
1/27/1998	Multiple	Submittal	House of Representatives JT Walsh submits info that explains situation re Oswego River Hydro P-4113,et al.	Other Submittal	Congressional Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1821716
1/21/1998	Multiple	Submittal	Comments of Concerned Property owners Against Flooding re Oswego River Hydroelectric Projects under P-4113 et al.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1818909
1/20/1998	Multiple	Issuance	Letter requesting Niagara Mohawk Power Corp to provide report on January 7-12, 1998 flood event etc. at Carry Falls Proj-2060 et al w/in 30 days.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1819549
12/23/1997	P-5984-000	Issuance	Operation Report of Niagara Mohawk Power Corp for period 960925 to 970715 re Oswego Falls Proj-5984.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1815547
1/5/1998	Multiple	Issuance	Letter submitting to Adirondack Hydro Development Corp summary of requirement of Parts 8/12 of FERC Regulations to assist in ensuring compliance under P-4244 et al.	FERC Correspondence With Applicant	General Correspondence	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
12/19/1997	Multiple	Submittal	Comments of Niagara Mohawk Generation Business Group re NYSDEC 971119 Letter to FERC re OX Creek Fish incident 970715/Oswego Falls Project et al under P-5984 et al.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1813283
1/6/1998	P-5984-012	Submittal	Niagara Mohawk Generation Business Group submits high flow operating procedures plan re Oswego Falls Proj-5984.	Report/Form	Project Operations Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1813304
12/15/1997	P-5984-014	Issuance	Order modifying & approving run-of-river monitoring plan for Niagara Mohawk Power Corp's Oswego Falls Proj-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1808076
12/1/1997	P-5984-000	Issuance	Letter requesting Niagara Mohawk Power Corp to submit verification of structural adequacy of powerhouse wall no later than 980121 re Oswego Falls Eastside Proj-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1806073
12/1/1997	Multiple	Issuance	NYRO request Niagara Mohawk to submit by 980531 revised public safety plan re Oswego River Proj-2474 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1806074
12/1/1997	Multiple	Issuance	Letter requesting Niagara Mohawk Power Co to submit rev public safety plans etc. re Oswego River Project et al under P-2474 et al.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
10/2/1997	P-5984-017	Issuance	Discusses discrepancy of installed capacity noted during operation inspection of Oswego Falls Westside Proj-5984.	FERC Memo	Internal Transmittal Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1799282
10/29/1997	P-5984-016	Issuance	Order granting Niagara Mohawk Power Corp extension of time under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1795969

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
10/6/1997	P-5984-015	Issuance	FERC informs Niagara Mohawk Power Co to submit by 980315 a plan, required by Art 403, for eliminating seasonal reservoir level fluctuations to protect resources of Ox Creek re Oswego Falls Proj-5984.	FERC Correspondence With Applicant	^e Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1793169
9/30/1997	P-5984-012	Issuance	Letter requesting Niagara Mohawk Power Corp to submit w/in 60 days a plan for high flow operating procedures re Oswego Falls Project under P-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
9/18/1997	P-5984-015	Submittal	Comments & recommendations of US Fish & Wildlife Service re Oswego Falls Proj-5984.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1786429
9/18/1997	P-5984-015	Submittal	Niagara Mohawk Generation Business Group advises of error found in in 970829 report on Ox Creek 970715 fish incident re Oswego Falls Proj-5984.	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1785465
9/2/1997	P-5984-016	Submittal	Niagara Mohawk Generation Business Group requests extension until 980630, to extend determinative action on Interior's final fishway prescription re Oswego Falls Proj-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
8/29/1997	P-5984-015	Submittal	Niagara Mohawk Power Corp report on 970715 Ox Creek Fish incident at Oswego Falls Proj- 5984.	Report/Form	Accident Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=1781898
8/6/1997	P-5984-000	Issuance	Special environmental operation report for Niagara Mohawk Power Corp's Oswego Falls Proj- 5984-East & West re 970723 insp.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
8/1/1997	P-5984-015	Issuance	Requests Niagara Mohawk Power submit records or details of request to NY State Dept. of Environ Conservation re reservoir drawdown etc. w/in 30 days re Oswego Falls Proj-5984.	FERC Correspondence With Applicant	Compliance Directives	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
7/22/1997	Multiple	Issuance	Record of 970722 telcon re fish kill in Ox Creek in NY, Phoenix Project P-4113 & Oswego Project, P-5984.	FERC Memo	Telephone Conversation or Electronic Mail Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1772115
7/22/1997	Multiple	Issuance	Conversation between K. Silliman and B. Fletcher re fish kill at Ox Creek in Phoenix Proj- 4113 and Oswego Falls Proj-5984.	FERC Memo	Telephone Conversation or Electronic Mail Memo	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1772116
6/12/1997	P-5984-005	Submittal	US Dept. of Interior submits motion to reopen record to revise Environmental Assessment re Oswego Falls Proj-5984.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1760358
6/11/1997	P-5984-005	Submittal	Comments of US Fish & Wildlife Service on licensing proceeding re Oswego Falls Hydroelectric Proj-5984.	Comments/Protest	Comment on Filing	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1758331
5/8/1997	P-5984-000	Submittal	US Fish & Wildlife advises that decision document and other materials will be submitted by 970522 re Oswego Falls Project, P-5984 of Niagara Mohawk Power Corp.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1751433
5/8/1997	P-5984-012	Submittal	Niagara Mohawk Power Corp submits response to FERC inquiry of 970318 requesting additional info for Oswego Falls Proj-5984.	Applicant Correspondence	Response to Inquiry	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1753128
4/1/1997	Multiple	Submittal	Niagara Mohawk Power Corp forwards FERC Form 80, recreation report for Hoosic River Proj- 2616 et al. FORM 80		Form 80 - Licensed Hydropower Development Recreation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
4/1/1997	P-5984-000	Submittal	Niagara Mohawk Power Corp's FERC Form 80, recreation report for Oswego Falls East & West Development of Oswego Falls Proj-5984. FORM 80	Report/Form	Form 80 - Licensed Hydropower Development Recreation Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=195911
3/18/1997	P-5984-012	Issuance	Letter notice to Niagara Mohawk Power requesting additional info in order to address complaint re operation of Oswego Falls Project, P-5984.Due in 30 days.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=196202
2/27/1997	P-5984-000	Submittal	Fish & Wildlife Service submits Decision Document Supply to Administrative Record & Response to comments re Oswego Falls Hydroelectric Proj-5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=182015
2/25/1997	P-5984-000	Submittal	Niagara Mohawk Power Corp submits final plan for License Art 402 for Oswego Falls Proj- 5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=178193
2/24/1997	P-5984-012	Issuance	Letter order granting Niagara Mohawk Power Corp extension of time until 970131 to submit operational info for Oswego Falls Project under P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=175078
2/20/1997	P-5984-000	Issuance	Niagara Mohawk Power Corporation. ORDER GRANTING EXTENSIONS OF TIME	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3038598
2/20/1997	P-5984-013	Issuance	Order granting extensions of time for Niagara Mohawk Power to comply w/Art #s 402, 403 etc. re Oswego Falls Project, P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=176960
2/10/1997	P-5984-000	Submittal	Niagara Mohawk Power Corp submits requested info concerning operation of Oswego Falls Proj-5984 on 961115 through 961119 as deviation from "run-of-river" mode etc.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=174565
1/7/1997	Multiple	Submittal	New York State Assembly changes hearing date to 970130 re flooding from NY State Barge Canal, P-4113 & P-5984.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
1/9/1997	P-5984-013	Submittal	Niagara Mohawk Power Corp submits request for time extension- Items #1-#7 re Oswego Falls Project per Art 402 under P-5984 until 970124.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=167205
11/6/1996	P-5984-000	Issuance	Operation report of Niagara Mohawk Power Corp, Oswego Falls Project #5984 in Oswego River, Oswego, NY for period 950606 to 960925.	FERC Report/Study	Dam Safety Inspection Report/Operation Report	CEII	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
12/3/1996	Multiple	Submittal	Comments of Rep JT Walsh concerning flooding issues of Oswego River Basin re Phoenix Hydroelectric P-4113 et al.	Other Submittal	Congressional Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=164924

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
12/13/1996	P-5984-012	Issuance	Letter notice to Niagara Mohawk Power requesting info re events from 961115-19 concerning flooding upstream of Oswego Falls Project, P-5984.Due in 30 days.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&docclist=163751
12/5/1996	P-5984-000	Issuance	Letter order granting 2nd extension of time until 970228 for US Fish & Wildlife Service to file response to comments, etc., re relicensing of Niagara Mohawk's Oswego Falls Project, P-5984	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=159990
11/22/1996	Multiple	Issuance	Letter order accepting Niagara Mohawk Power Corp 1996 operation inspection follow-up re Lock/Dam #4 Proj-2474 et al.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&docclist=175759
11/25/1996	Multiple	Submittal	Letter notifying DA Chamblee that findings and views in duplicate form will be appreciated under P-4113 et al.	Other Submittal	Congressional Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=156925
11/19/1996	Multiple	Submittal	Comments of Concerned Property Owners Against Flooding re Phoenix Hydroelectric Proj- 4113 et al.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=155967
11/20/1996	P-5984-005	Submittal	US Fish & Wildlife Service requests extension until 970228 to file response to comments re fish passage facility at Niagara Mohawk Power's Oswego Falls Project, P-5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=155631
11/7/1996	Multiple	Submittal	Niagara Mohawk Power Corp submits info addressing items of concern noted during 960925/26 inspections of Oswego River Proj-2474/Oswego Falls Proj-5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=160575
10/16/1996	Multiple	Issuance	Letter notice requesting Niagara Mohawk Power Corp to submit revised public safety plans for Oswego River Proj-2474 et al, Lock/Dam 4 et al of Fulton Development et al.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=152854
9/30/1996	P-5984-000	Issuance	Niagara Mohawk Power Corporation. ORDER GRANTING EXTENSIONS OF TIME	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3031094
9/30/1996	P-5984-009	Issuance	Order granting extension of time to 961231 to comply w/license requirements re Niagara Mohawk Power Corp, Oswego Falls Proj-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=142452
9/26/1996	P-5984-005	Submittal	US Dept. of Interior have completed prelim review of comments received from NIMO,& intends to file response to comments & decision document etc. re Oswego Falls Proj-5984.	Pleading/Motion	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=141614
9/13/1996	P-5984-005	Submittal	Niagara Mohawk Power Corp comments on prescription for fishways of Dept. of Interior re Oswego Falls Proj-5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=139339
9/6/1996	P-5984-009	Submittal	Niagara Mohawk Power Corp requests extension of time to comply w/filings per 960315 order re Oswego Falls Project in P-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
8/22/1996	P-5984-005	Submittal	US Fish & Wildlife Service submits one-page concept drawing of fishways prescribed for Oswego Falls Project, P-5984.	Other Submittal	Government Agency Submittal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=133801
8/13/1996	P-5984-006	Issuance	Letter notice informing Niagara Mohawk Power Corp that during May 1996 high flows, NiMo operated Oswego Falls Project in compliance w/license under P-5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=138791
8/5/1996	P-5984-000	Submittal	Comments of NY State Thruway Authority expressing concern w/Order issuing license for Proj-5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=129931
8/6/1996	P-5984-005	Submittal	Comments of US Fish & Wildlife Service on Dept. of Interior's Admin Record in support of its Prescription for Fishways re Oswego River Proj-5984 of Niagara Mohawk Power Corp.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
7/29/1996	P-5984-005	Submittal	Comments of US Dept. of Interior on Dept. of Interior's Index of Record re Oswego River Proj- 5984 of Niagara Mohawk Power Corp.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=129296
7/29/1996	P-5984-005	Submittal	US Fish & Wildlife Service's prescription for fishways for Oswego Falls Hydroelectric Proj- 5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=124885
7/26/1996	Multiple	Submittal	Niagara Mohawk Power Corp submits response to FERC inquiry of 960614 re alleged complaint from local resident upstream of Phoenix Proj-4113,et al.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=124991
7/19/1996	P-5984-000	Issuance	Niagara Mohawk Power Corporation. ORDER ON MOTION TO SUPPLEMENT RECORD	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3027319
7/19/1996	P-5984-005	Issuance	Order granting Dept. of Interior's 960513 motion re Oswego Falls Project to extent set forth in this order under P-5984.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=122954
5/31/1996	Multiple	Submittal	Niagara Mohawk Power response to items of concern from April 1996 environ/public use inspection of Oswego River Project, et al under P-2474 et al.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=123091
7/10/1996	P-5984-000	Submittal	Niagara Mohawk Power Corp submits report/newspaper article re apparent drowning on Oswego Falls Proj-5984.	Report/Form	Accident Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=129292
5/24/1996	Multiple	Submittal	Niagara Mohawk Power submits list of hydroelectric projects where boater safety devices were not installed as of 960524 due to high flows, P-2047 et al.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=123080
6/14/1996	P-5984-004	Submittal	Niagara Mohawk Power Corp answers to City of Fulton's request for rehearing under P-5984.	Pleading/Motion	Request for Rehearing or Appeal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=115649
6/14/1996	P-5984-000	Issuance	Letter notice requesting Niagara Mohawk Power Co to provide description of events from 960508-960522 re Oswego Falls Proj-5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=118226
6/7/1996	P-5984-005	Submittal	New York River United reply in support of motion to reopen evidentiary record re Niagara Mohawk Power Corp, Oswego Falls Hydroelectric Proj-5984.	Pleading/Motion	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=112990
5/20/1996	Multiple	Issuance	Discusses public safety plan implementation for Niagara Mohawk Power Corp, Granby Proj- 2837 et al.	FERC Correspondence With Applicant	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=127676
5/14/1996	P-5984-000	Submittal	Niagara Mohawk Power Corp requests extension until 960524 for installation of boater safety devices re East Side Development of Oswego Falls Proj-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=112714
5/28/1996	P-5984-000	Submittal	Niagara Mohawk Power Corp's answer to Dept. of Interior's motion to reopen evidentiary record under P-5984.	Pleading/Motion	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&dc clist=109945
5/22/1996	P-5984-000	Submittal	Dept. of Interior urges FERC to clarify record by granting, motion to reopen re Oswego Falls Hydroelectric Project under P-5984.	Pleading/Motion	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&docclist=109263

	P-5984-000	Issuance	Niegers Mehowik Dower Corporation, ODDED CRANTING REHEADING FOR FURTHER				
			Niagara Mohawk Power Corporation. ORDER GRANTING REHEARING FOR FURTHER	Order/Opinion	Untyped during	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
5/1/1996	P-5984-004	Issuance	CONSIDERATION Order granting Niagara Mohawk Power Corp et al request for rehearing of 960315 order re Oswego Falls Proj-5984.	Order/Opinion	conversion Delegated Order	Public	<u>clist=3024085</u> <u>http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do</u> clist=106959
	Multiple	Issuance	Letter notice to Niagara Mohawk Power re items from April 96 environ/public use inspection of Granby Project, et al, P-2837 et al. Schedule due in 30 days.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=114069
4/29/1996 F	P-5984-004	Submittal	Answer of City of Fulton, NY in opposition to motion for stay of order issuing license re	Pleading/Motion	Untyped During RIMS	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
4/21/1996 F	P-5984-000	Submittal	Niagara Mohawk Power Corp, Oswego Falls Proj-5984.Comments of Izaak Walton League of America re application for new major license forNiagara Mohawk Power Corp, Oswego River Hydroelectric Proj-5984.	Comments/Protest	II Conversion Untyped During RIMS II Conversion	Public	<u>clist=101668</u> <u>http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do</u> clist=104236
4/11/1996 F	P-5984-000	Issuance	Informs Niagara Mohawk Power that company may not commence construction of prom until construction inspection program & required pre- construction filing are approved by FERC re Oswego Falls P-5984.	FERC Correspondence With Applicant	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=127848
4/15/1996 F	P-5984-004	Submittal	Request of Niagara Mohawk Power Corp for rehearing of FERC's 960315 Order & motion for stay re Oswego Falls Hydroelectric Proj-5984.	Pleading/Motion	Request for Rehearing or Appeal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=98069
4/15/1996 F	P-5984-004	Submittal	Request of City of Fulton, NY for rehearing of FERC's 960315 order issuing license to Niagara Mohawk Power Corp for Oswego Falls Proj-5984.W/enclose.	Pleading/Motion	Request for Rehearing or Appeal	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=98696
4/12/1996 F	P-5984-000	Issuance	Errata notice to 960315 order issuing license re Niagara Mohawk Power Co.'s P-5984.	Order/Opinion	Commission Order/Opinion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=98603
3/28/1996 F	P-5984-000	Issuance	Provides Niagara Mohawk Power Corp w/guidelines to help maintain compliance w/license requirements for Oswego Falls Hydroelectric Proj-5984.	FERC Correspondence With Applicant	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=100931
3/15/1996 F	P-5984-000	Issuance	Niagara Mohawk Power Corporation. NOTICE OF AVAILABILITY OF ENVIRONMENTAL ASSESSMENT	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3021119
3/15/1996 F	P-5984-000	Issuance	Niagara Mohawk Power Company. ORDER ISSUING LICENSE	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3021149
3/15/1996 F	P-5984-000	Issuance	Notice of availability of environmental assessment re Niagara Mohawk Power Corp's Oswego Falls Hydroelectric P-5984. EA not encl.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=91026
3/15/1996 F	P-5984-000	Issuance	Order issuing license re Niagara Mohawk Power Co, Oswego Falls Hydroelectric Proj-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=91263
3/14/1996 F	P-5984-000	Issuance	Safety & design assessment for Oswego Falls Hydroelectric Proj-5984.	FERC Report/Study	Safety and Design Assessment	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=90566
3/5/1996	Multiple	Issuance	Notice granting late interventions re Niagara Mohawk Power Corp, Oswego River Proj-2474 et al.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=89740
2/20/1996	Multiple	Submittal	City of Oswego, NY & Town of Minetto, NY joint answer in support of City of Fulton, NY's motion to intervene re Niagara Mohawk Power under P-2474 & P-5984.	Pleading/Motion	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=84776
2/5/1996	Multiple	Submittal	City of Fulton, NY motion to intervene/comment re Niagara Mohawk Power Corp, Oswego River Proj-2474 et al.	Intervention	Motion/Notice of Intervention	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=80469
4/27/1995 F	P-5984-000	Issuance	Notice granting late intervention re Niagara Mohawk Power Corp under P-5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1736577
4/11/1995 F	P-5984-000	Submittal	Comments of Fish/Wildlife Service re Section 18 Fishway Prescription for Oswego Falls Hydroelectric P-5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1735978
4/10/1995 F	P-5984-000	Submittal	Comments of Fish/Wildlife Service re Section 10(j) issue related to min flows for subject prom located in Oswego County, NY re Oswego Falls Hydroelectric P-5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1735979
4/12/1995 F	P-5984-003	Issuance	FERC fwds summary of Section 10(j) meeting for Oswego Falls Project held 950308 et al under P-5984.Availability: Public	FERC Correspondence With Applicant	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1735756
3/28/1995 F	P-5984-000	Submittal	Niagara Mohawk Power Corp submits response to US Fish & Wildlife Service-Cortland Field Office letter to FERC dated 950313 re Section 10(j) dispute concerning min flows,P- 5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1734130
3/21/1995 F	P-5984-000	Submittal	City of Oswego's answer opposing late intervention motion of New York Rivers United, et al, re Oswego Falls Project (P-5984).	Pleading/Motion	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1733189
3/17/1995 F	P-5984-000	Submittal	Niagara Mohawk Power Corp's answer in opposition to late intervention motion of NY Rivers United re Oswego Falls Project under P-5984.	Pleading/Motion	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1732982
3/13/1995 F	P-5984-000	Submittal	Comments of Fish & Wildlife Service re powerhouses at Oswego Falls Hydroelectric Project under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1733115
3/16/1995 F	P-5984-000	Submittal	Comments of Fish & Wildlife Service re powerhouses at Oswego Falls Hydroelectric Project under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1733116
3/13/1995 F	P-5984-000	Submittal	Comments of Fish & Wildlife Service offers 3 options for each powerhouse at Oswego Falls Hydroelectric Project under P-5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1732987
3/17/1995 F	P-5984-000	Issuance	Letter notice informing Fish & Wildlife Service of 950329 schedule teleconference re minimum flow inconsistency at Oswego Falls Project under P-5984.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1733563
3/7/1995 F	P-5984-000	Submittal	Motion of NY Rivers United et al for late intervention re re Niagara Mohawk Power Co.'s application for relic of major existing Oswego Falls Hydroelectric Proj-5984.	Intervention	Motion/Notice of Intervention	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1732389
2/15/1995 F	P-5984-000	Submittal	Additional comments of NY State Dept. of Environmental Conservation re draft EA for Oswego Falls Hydroelectric Project under P-5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1731486
2/13/1995 F	P-5984-000	Issuance	Letter notice informing Niagara Mohawk Power Corp that FERC will hold teleconference on 950308 to resolve issues re Oswego Falls Proj-5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1731908
1/6/1995 F	P-5984-000	Submittal	Comments of NY State Dept. of Environmental conservation re draft EA for Oswego Falls Hydroelectric Project under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1727410

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
1/10/1995	P-5984-000	Submittal	US Fish & Wildlife Service has reviewed Niagara Mohawk Power Corp 941110 comments on draft environ assessment & 950103 transmittal of drawings for Oswego Falls Hydro Proj- 5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1725898
1/3/1995	P-5984-000	Submittal	Niagara Mohawk Power Corp submits drawings associated w/rev cost estimate for NYSDEC criteria trashracks at Eastside/ Westside at Oswego Falls Proj-5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1724181
11/10/1994	P-5984-000	Submittal	Niagara Mohawk Power Corp comments re draft environmental assessment re Oswego Falls Project under P-5984.	Comments/Protest	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1714655
11/9/1994	P-5984-000	Submittal	Comments of Fish & Wildlife Service re Oswego Falls Hydroelectric Project under P- 5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1715320
11/1/1994	Multiple	Submittal	Niagara Mohawk Power Corp submits update of long run avoided cost superseding prior update in reference to letter dated 940329 re EJ West Proj-2318,et al.	Application/Petition/Re quest	License/Relicense Application	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1712653
9/29/1994	P-5984-000	Issuance	Notice of availability of draft environ assessment re Niagara Mohawk Power Corp, Oswego Falls P-5984 located in Oswego County, NY. Comments due w/in 45 days.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1706158
4/11/1994	P-5984-003	Submittal	Niagara Mohawk Power Corp responds to discrepancies noted in FERC 940224 letter re Oswego Falls Project under P-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1665314
2/3/1994	Multiple	Submittal	Niagara Mohawk Power Corp submits rev public safety plans per FERC 931208 et al letters for Oswego River Project et al under P-2474.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1673669
2/3/1994	P-5984-000	Submittal	Niagara Mohawk Power Corp's public safety plan for Oswego Falls Project under P- 5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1673675
3/21/1994	Multiple	Issuance	Letter order accepting revised public safety plans for Niagara Mohawk Power's Oswego River Project et al (P-2474, et al).Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1667279
2/10/1994	Multiple	Submittal	Niagara Mohawk Power submits revised boat barrier removal/installation schedule for Oswegatchie, Yaleville, Oswego River & Salmon River Project (P-2713 et al).Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1653915
7/6/1993	P-5984-000	Submittal	Niagara Mohawk Power Corp submits final construction progress report for Oswego Falls Proj- 5984 from 940401 thru completion of construction on 930611.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1640020
12/15/1993	P-5984-000	Submittal	Comments of US Fish & Wildlife Service re 931105 additional info request concerning	Comments/Protest	Untyped During RIMS	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
12/8/1993	Multiple	Issuance	Niagara Mohawk Power Falls Hydroelectric Proj-5984. Letter notice requesting Niagara Mohawk Power Corp to resubmit safety plans w/in 60 days	Notice	II Conversion Formal Notice		<u>clist=1633956</u> <u>http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do</u> clist=1634137
11/29/1993	P-5984-000	Submittal	for Green Island Project, et al under P-13, et al. Availability: Public Niagara Mohawk Power submits response to FERC 931105 letter additional info request re Oswego Falls Project under P-5984. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1627398
10/29/1993	P-5984-000	Submittal	Niagara Mohawk Power submits summary of grout compression tests used for installation of tendon anchors for forebay rehab, Oswego Falls Project (P-5984).Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1622102
11/15/1993	Multiple	Issuance	Letter notice to Niagara Mohawk Power requesting data re Upper Raquette River & 12 other post-tensioned projects, to develop post-tensioning data base (P-2084,et al).Due 931231.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1624838
11/5/1993	P-5984-003	Submittal	Niagara Mohawk Power Corp submits as built drawings re Oswego Falls Project under P- 5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1621105
11/5/1993	P-5984-000	Issuance	Letter notice to Niagara Mohawk Power requesting clarification of amended proposal to convert Oswego Falls Project to run-of-river operation (P-5984).Due 931130.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
10/29/1983	Multiple	Submittal	Niagara Mohawk submit a revised pages to the Public Safety Plan marked September 1993 for its Green Island Project et al under P-13 et al.	Report/Form	Project Safety Compliance Report	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13489514
10/29/1983	Multiple	Submittal	Niagara Mohawk submit a revised pages to the Public Safety Plan marked September 1993 for its Green Island Project et al under P-13 et al. LARGE FORMAT ONLY. Availability: Public	Report/Form	Project Safety Compliance Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=13489812
9/29/1993	Multiple	Submittal	Notice of withdrawal of license application filed by City of Oswego, NY under P-10945, et al. Availability: Public	Application/Petition/Re quest	Surrender		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1608013
8/9/1993	Multiple	Submittal	Niagara Mohawk Power submits additional info re new license application for Oswego River Project (P-2474,P-2837,P-5984).	Applicant Correspondence	Supplemental/Additio nal Information	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1594377
5/27/1993	P-5984-000	Submittal	Niagara Mohawk Power Corp response to 930524 letter requesting long term monitoring of tendon anchors for Oswego Falls Project under P-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1580586
5/17/1993	P-5984-000	Submittal	Niagara Mohawk Power submits written notification that 3rd performance anchor to be tested will be Anchor 30 re Forebay Rehab of Oswego Falls P-5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1579509
5/17/1993	P-5984-000	Issuance	Letter order accepting Niagara Mohawk Power proposal to replace failed tendon anchors 16/28 re Oswego Falls P-5984.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1574310
5/3/1993	P-5984-000	Submittal	Niagara Mohawk submits info re problems w/testing of two of tendon anchors & proposed resolution of problems re Oswego Falls Project under P-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1572213
5/10/1993	P-5984-000	Issuance	Letter order rejecting Niagara Mohawk Power forebay rehab-ten- don anchor design modification re Oswego Falls East Development P-5984.	Order/Opinion	Delegated Order	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1573898
1/31/1993	P-5984-000	Issuance	Oswego Falls East Hydro Development 1st consultation progress report for forebay rehabilitation of Oswego Falls Proj-5984.Availability: CEII	FERC Report/Study	Construction Inspection Report		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1547040
1/8/1993	P-5984-000	Submittal	Niagara Mohawk Power Corp files response to Fish & Wildlife Service 920928 letter providing additional comments on Niagara's filing 920317 response to additional request re Oswego Falls Project.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1540164

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
5/28/1992	Multiple	Submittal	Niagara Mohawk Power Corp submits critique of test along w/summary report of test activities for Oswego River Proj-2474 et : CEII	Report/Form	Emergency Action Plan		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1540264
12/7/1992	P-5984-000	Issuance	DP/Niagara Mohawk Power/Withdrawal.	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3759723
12/7/1992	P-5984-000	Issuance	Niagara Mohawk/Withdrawal.	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3759695
12/7/1992	Multiple	Issuance	Notice of effective date of withdrawal of motion filed by City of Oswego, NY opposing Long Lake Energy Corp's notice of withdrawal re Niagara Mohawk Power, Oswego Falls P- 5984.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1531498
12/7/1992	Multiple	Issuance	Notice of effective date of withdrawal of all pleadings filed by Long Lake Energy re Oswego Falls P-5984 et : Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1531507
10/29/1992	P-5984-000	Submittal	Niagara Mohawk Power Corp submits info re Oswego Falls Project under P-5984 per FERC 921020 request. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1525006
11/17/1992	P-5984-000	Submittal	Notice by City of Oswego, NY of withdrawal of pleadings re Niagara Mohawk Power Corp under P-5984.	Pleading/Motion	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1524464
10/15/1992	P-5984-000	Submittal	Niagara Mohawk Power's response to 920910 request for additional info re forebay rehab at Oswego Falls Project (P-5984). Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1519638
9/28/1992	P-5984-000	Submittal	Comments of US Fish & Wildlife Service re bypassed reach and impoundment fluctuation studies at Oswego Falls Project (P-5984). Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1511184
9/15/1992	P-5984-000	Issuance	Letter notice to Niagara Mohawk Power requesting additional info re plans & specs for forebay modification at East Development, Oswego Falls Project (P-5984).	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1507581
9/14/1992	Multiple	Submittal	City of Oswego, NY motion to strike supplemental answer re Niagara Mohawk Power Corp et al re Proj-5984 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1506381
8/28/1992	Multiple	Submittal	Niagara Mohawk Power Corp supply answer to anticompetitive allegations of Long Lake Energy Corp re Oswego Falls P-5984 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1503136
8/20/1992	P-5984-000	Submittal	Niagara Mohawk Power Corp submits subject plans/specs for review/comment re forebay rehabilitation work at Oswego Falls East Development of Oswego Falls Proj-5984. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
8/17/1992	P-5984-000	Submittal	Motion to intervene by US Dept. of Interior re Niagara Mohawk Power Corp application for original license of Oswego Falls Hydro Proj-5984.Availability: Public	Intervention	Motion/Notice of Intervention		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1500340
7/17/1992	P-5984-000	Submittal	Niagara Mohawk Power Corp submits public safety plans for constructed Oswego Falls under P-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1495826
7/24/1992	P-5984-000	Submittal	Niagara Mohawk Power submits responses to 920713 letter re Bypass Reach(AIR Item #1) et al for Oswego Falls P-5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1493614
7/24/1992	P-5984-000	Submittal	Niagara Mohawk Power submits responses to 920601 letter re impoundment fluctuation study(AIR Item #3) re Oswego Falls P-5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1493629
7/22/1992	Multiple	Submittal	Answer of Long Lake Energy Corp to City of Oswego's motion in opposition to notices of withdrawal re Niagara Mohawk Power under P-5984 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1492500
7/14/1992	Multiple	Submittal	City of Oswego's motion in opposition to notices of withdrawal re Niagara Mohawk Power Corp et al under P-5984 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1490548
6/26/1992	P-5984-000	Submittal	Notice of withdrawal of pleadings of Long Lake Energy Corp re Niagara Mohawk Power Corp under P-5984.Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1486608
5/27/1992	P-5984-000	Submittal	Niagara Mohawk Power response to FERC's 920513 letter & info request re forebay rehabilitation at Oswego Falls East Development Oswego Falls Project (P-5984).	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1483483
5/20/1992	P-5984-000	Issuance	Letter notice directing Niagara Mohawk Power to address certain comments re Oswego Falls East Development Project under P-5984.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1479514
5/13/1992	P-5984-000	Issuance	Letter notice requesting Niagara Mohawk Power to submit rev Temp Construction Emergency Action Plan/address Quality Control/Inspection Program w/in 15 days re Oswego Falls P- 5984.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1476972
5/1/1992	P-5984-000	Submittal	Niagara Mohawk Power submits report on proposed modifications at forebay of Oswego Falls East Hydro Development of Oswego Falls P-5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=1470873
4/22/1992	Multiple	Submittal	Niagara Mohawk Power Corp et al submits report on status of parties negotiations etc. re Proj- 5276 et al.			Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1459911
4/14/1992	P-5984-000	Submittal	Niagara Mohawk Power Corp submits attendance log of 920330 joint agency meeting re Oswego Falls Proj-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1458139
4/13/1992	P-5984-000	Submittal	Comments of Fish & Wildlife Svc re Niagara Mohawk Power Corp 920317 response to FERC additional info request for Oswego Falls Proj-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1457518
4/8/1992	Multiple	Submittal	Joint request of Niagara Mohawk Power Corp & City of Oswego for deferral of processing of competing license application under P-5984 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1454839
3/17/1992	P-5984-000	Submittal	Comments of NY State Dept. of Environmental Conservation re review of Niagara Mohawk Power Corp fluctuation studies et al re Oswego Falls Project under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1449141
3/17/1992	P-5984-000	Submittal	Niagara Mohawk Power Corp submits responses to FERC's 901217 request for additional info re Oswego Falls Project under P-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1447617
2/26/1992	P-5984-000	Submittal	NY Dept. of Environmental Conservation comments re Oswego Falls Impoundment Fluctuation Study under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1444791
2/26/1992	P-5984-000	Submittal	Comments of NY State Dept. of Environ Conservation re Oswego Falls Proj-5984. Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1443901
12/16/1991	P-5984-000	Submittal	Niagara Mohawk Power Corp submits additional info requested for Oswego Galls Project re progress Report 4 under P-5984. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1420901

12/3/1991		Category	Subject	Class	Туре	Availability	Info
12,0,1001	P-5984-000	Submittal	Niagara Mohawk Power Corp submits re-request for 90 day extension of time until 920317 to respond to additional info request re Oswego Falls Project under P-5984. Availability: Public	Applicant Correspondence	Request for Delay of Action/Extension of Time		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1417179
11/6/1991	Multiple	Issuance	Letter order acknowledging receipt of revisions to emergency action plans from Niagara Mohawk Power Corp under P-2474 et : Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1411262
11/1/1991 F	P-5984-000	Submittal	Niagara Mohawk Power Corp requests time extension of 90 days or until 920317 to complete info requested re Oswego Falls Project under P-5984.Availability: Public	Applicant Correspondence	Request for Delay of Action/Extension of Time		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1410324
10/23/1991	Multiple	Submittal	Answer of Niagara Mohawk Power Corp in opposition to motion to intervene and protest under City of Oswego, New York under P-10551.Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1405184
10/8/1991	Multiple	Submittal	Motion to intervene by Oswego, NY in various competitive licensing dockets & protest to Niagara Mohawk Power Corp deferment request re Projects #10551 etc. Availability: Public	Intervention	Motion/Notice of Intervention		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1401035
10/2/1991	Multiple	Submittal	City of Oswego, NY submits notification of intent to attend & participate in any settlement meetings involving Long Lake Energy Corp et al re High Dam Hydro Project under P-10551 et AL Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1399982
9/10/1991 F	P-5984-000	Submittal	Niagara Mohawk Power Corp submits 90-day Progress Report 3 re 901217 additional info request for Oswego Falls Project under P-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1393487
7/15/1991 F	P-5984-000	Issuance	LP/Niagara Mohawk/Rehearing.	Order/Opinion	Untyped during conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=3757072
7/15/1991 F	P-5984-002	Issuance	Notice dismissing Niagara Mohawk Power 890123 filed request for rehearing re license application for Oswego Falls Proj-5984. Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1378560
6/12/1991 F	P-5984-000	Submittal	Niagara Mohawk Power Corp submits 90-day Progress Report 2 per FERC additional info request of 901217 re Oswego Falls Proj-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1369017
5/7/1991 F	P-5984-000	Submittal	Niagara Mohawk Power Corp submits 2 study plans & agency comments as additional info re Oswego Falls Proj-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1358209
4/16/1991 F	P-5984-000	Submittal	Niagara Mohawk Power expects to file study scopes to FERC per 910415 phone conversation by 910508 re Oswego Falls Proj-5984,NY.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1354125
4/11/1991 F	P-5984-000	Submittal	Comments of NY State Office of Parks, Recreation & Historic Preservation re Niagara Mohawk Power Corp Oswego Falls River Project under P-5984. Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1351984
4/5/1991 F	P-5984-000	Submittal	Niagara Mohawk Power requests extension to provide final scope of work for bypass & impoundment fluctuation studies at Oswego Falls Proj-5984. Availability: Public	Applicant Correspondence	Request for Delay of Action/Extension of Time		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1348925
3/14/1991 F	P-5984-000	Submittal	Niagara Mohawk Power Corp submits Progress Report 1 per 901217 additional info request re Oswego Falls Proj-5984.	Applicant Correspondence	Untyped During RIMS II Conversion	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1342130
3/8/1991 F	P-5984-000	Issuance	Letter order granting Niagara Mohawk Power Corp extension until 911217 for Oswego Falls Project under P-5984.Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1341548
1/29/1991 F	P-5984-000	Submittal	Niagara Mohawk Power requests that FERC grant extension of time for submittal of all items in 901217 additional info request until 911217 under P-5984.Availability: Public	Applicant Correspondence	Request for Delay of Action/Extension of Time		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1328630
12/24/1990 F	P-5984-000	Submittal	Response of Niagara Mohawk Power 901217 request for additional info re Oswego Falls Project under P-5984.Availability: Public	Applicant Correspondence	Supplemental/Additio nal Information		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1319805
12/19/1990	Multiple	Issuance	Discusses US Fish & Wildlife Svc comments to Niagara Mohawk al re appls for license for hydro project at Oswego Falls site, located on Oswego River in NY under P-5984 et : Public	FERC Correspondence With Government Agencies	FERC Correspondence With Government Agencies		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1320775
12/19/1990	Multiple	Issuance	Discusses NY Dept. of Environ Conservation comment to Niagara Mohawk al re appls for license for hydro project at Oswego- go Falls site, located on Oswego River in NY P-5984 et : Public	FERC Correspondence With Government Agencies	FERC Correspondence With Government Agencies		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1320778
12/17/1990 F	P-5984-000	Issuance	Letter notice requesting Niagara Mohawk Power Corp to submit additional info w/in 120 days re Oswego Fall Project under P-5984.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1318562
7/30/1990 F	P-5984-000	Submittal	Comments of US Fish & Wildlife Svc review of fluctuation zone for Oswego Falls impoundment located on Oswego River, City of Fulton, Oswego County, NY under P- 5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1286713
6/12/1990 F	P-5984-000	Submittal	Niagara Mohawk Power responses to FERC 900313 request for additional info re Oswego Falls Proj-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1251398
4/20/1990 F	P-5984-000	Submittal	Niagara Mohawk Power submits additional info requested by FERC re Oswego Falls Proj- 5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1235882
4/19/1990 F	P-5984-000	Submittal	Addendum to NY State Dept. of Environmental Conservation 900411 final comment letter on Niagara Mohawk Power Oswego Falls Project under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1236994
3/20/1990 F	P-5984-000	Submittal	Comments of Fish & Wildlife Svc, NY on Niagara Mohawk Power response to additional info request for Oswego Falls Project, NY under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1227544
3/15/1990	Multiple	Submittal	Response of Niagara Mohawk Power in opposition to motion for extension of time re Long Lake Energy et al under P-10457 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1224510
3/5/1990 F	P-5984-000	Submittal	Niagara Mohawk Power Corp submits responses to FERC's 890306 request for additional info re Oswego Falls Project P-5984.Availability: Public	Applicant Correspondence	Supplemental/Additio		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1220425
3/1/1990 F	P-5984-000	Submittal	Notification of City of Oswego submission of initial stage of agency consultation materials & request for assignment under P-5984.Availability: Public	Application/Petition/Re quest			http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1220410

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
3/1/1990	P-5984-000	Submittal	Niagara Mohawk Power Corp submits additional info re 900301 request of Oswego Falls Project under P-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1220431
2/28/1990	Multiple	Submittal	Motion of Long Lake Energy for four month extension of time & renewal of motion for appropriate relief under P-10457 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1219327
2/19/1990	P-5984-000	Submittal	Comments of MS Sullivan on Niagara Mohawk Power re Oswego Falls Proj-5984. Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1218435
2/15/1990	P-5984-000	Submittal	Comments of U S Dept. of Interior re application for major license for Oswego & Onondaga Counties, NY re concerns & recommendations under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1216918
2/13/1990	P-5984-000	Submittal	Notice of City of Oswego's intent to submit competing license application and motion for intervention re Niagara Mohawk Power Corp under P-5984.Availability: Public	Intervention	Motion/Notice of Intervention		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1213807
2/13/1990	Multiple	Submittal	Notice of Long Lake Energy intent to file competing license application re Niagara Mohawk Power under P-10457 & P-5984.Availability: Public	Application/Petition/Re quest	License/Relicense Application		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1214070
2/8/1990	Multiple	Submittal	Comments of City of Fulton re Niagara Mohawk Power of Syracuse , NY et al license for hydroelectric plant at Oswego Falls location in Fulton, NY under P-5984 et : Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1214078
12/21/1989	P-5984-000	Submittal	DOI request extension of time to comment on Oswego & Onondaga Counties, NY application re Oswego Falls Proj-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1198072
12/18/1989	P-5984-000	Submittal	Niagara Mohawk Power request for issuance of errata notice for Project #5984.Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1196970
11/30/1989	P-5984-000	Submittal	Negara Mohawk submits 1st 90 Day Progress Report re 890306 additional info request for Oswego Falls Hydro Project under P-5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1192108
11/14/1989	P-5984-000	Issuance	Notice of Niagara Mohawk Power Corp 870216 filing of major license application for Oswego Falls Project under P-5984.Comment date: 900213.	Notice	Formal Notice	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1187289
10/26/1989	P-5984-000	Submittal	Comments of NY State Office of Parks, Recreation & Historic Pre- servation re High Dam Hydro Project Boat Launch Facility under P-5984.Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1184549
8/29/1989	P-5984-000	Submittal	Niagara Mohawk Power submits condition report for West Forebay Wall/Proposed Monitoring Program in response to FERC 890801 letter re P-5984.Availability: CEII	Report/Form	Part 12 Consultant Safety Inspection Reports		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1169970
8/30/1989	P-5984-000	Submittal	American Hydro Power submits stability analysis for Warrior Ridge Dam under P- 5984.Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1169971
9/8/1989	P-5984-000	Issuance	Letter order granting Niagara Mohawk Power Corp request for extension of time until 900306 to provide additional info for NY Oswego Falls Project. Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1169332
9/5/1989	Multiple	Submittal	Renewed motion of Long Lake Energy for extension of time for Upper Fulton Project re Niagara Mohawk Power under P-10457 ET AL. Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1165637
8/10/1989	P-5984-000	Submittal	Request for extension of time to respond to request for additional information by Niagara Mohawk Power re Oswego Falls Project in P-5984.Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1161173
8/1/1989	P-5984-000	Issuance	Letter notice requesting Niagara Mohawk Power to submit schedule & report re inspection of P-5984 by 890901.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1157494
5/24/1989	P-5984-000	Issuance	Prelicense inspection report re 890427 inspection of Niagara Mohawk Power Oswego Falls East & West Project, NY under P-5984.Availability: Privileged	FERC Report/Study	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1136196
5/10/1989	Multiple	Submittal	Motion of Long Lake Energy for extension of time to submit supplemental info under P-10457 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
3/14/1989	P-5984-000	Submittal	Niagara Mohawk Power submits additional info as response to Schedule A re license application for Oswego Falls Project. W/o encl. Availability: Public	Applicant Correspondence	Supplemental/Additio nal Information		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1109561
3/6/1989	P-5984-000	Issuance	Letter notice requesting Niagara Mohawk Power to submit additional info re Oswego Falls Proj. Due:w/in 180-days.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1105285
3/6/1989	P-5984-000	Issuance	Letter notice to Niagara Mohawk Power to submit additional info to license application for Oswego Falls Project 5984 er encl Schedule A. Supersedes Schedules A & B of prior letter notice. Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
2/1/1989	P-5984-000	Submittal	Comments of Fish & Wildlife Svc re Oswego Falls Hydroelectric Proj-5984. Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1102492
2/22/1989	P-5984-002	Issuance	Notice of Commission intent to act on Niagara Mohawk Power appeal of 881222 letter order re Project 5984.Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1100339
1/23/1989	P-5984-002	Submittal	Appeal of Niagara Mohawk Power of FERC action/in alternative motion for reconsideration etc. for P-5984.Availability: Public	Pleading/Motion	Request for Rehearing or Appeal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=1089471
1/4/1989	P-5984-000	Submittal	Niagara Mohawk Power submits Schedule A deficiencies & Schedule B additional info requests in accordance w/881222 letter from FERC. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1084803
12/22/1988	P-5984-000	Issuance	Letter notice requesting Niagara Mohawk Power to correct deficiencies in license application for Oswego Falls Project. W/in 90 days. Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link info=yes&do clist=1080725
10/11/1988	P-5984-000	Submittal	Comment of NY Dept. of Environ Conservation re Niagara Mohawk Power/Oswego, NY license application for High Dam Project. Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1057864
5/20/1988	P-5984-000	Submittal	J Allerton request response about role of citizens of Fulton in awarding license for hydro electric plant. Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=1009190
3/25/1988	Multiple	Submittal	Comments of Eastern Lake Ontario Salmon & Trout Assoc re Varick Station Hydro license for Oswego County, NY Proj-4685 et AL Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=996076
3/18/1988	P-5984-000	Submittal	City of Oswego, NY submits additional data(dated 820210)re revised High Dam Project license appl. Availability: Public	Application/Petition/Re quest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=997996
3/4/1988	P-5984-000	Submittal	Comments of US EPA re application for license for High Dam Hydro, P-5984 Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=985937

Date	FERC ID	Category	Subject	Class	Туре	Availability	Info
2/8/1988	P-5984-000	Submittal	Submits Appendix B re agency consultation to Niagara Mohawk Power/City of Oswego Falls Project revised application, Oswego River Project Availability: Public	Application/Petition/Re quest	License/Relicense Application		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=972819
1/25/1988	P-5984-000	Submittal	Jan 88 revision of Oswego, NY & Niagara Mohawk Power application for major license, constructed dam for High Dam Project at Oswego, NY Availability: Public	Application/Petition/Re quest			http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=963047
1/28/1988	Multiple	Submittal	Revised initial license appls of Niagara Mohawk Power & Oswego, NY for Oswego River/Oswego Falls Projects. Availability: Public	Application/Petition/Re quest	License/Relicense Application		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=966086
1/21/1988	P-5984-000	Submittal	Request of City of Oswego for extension of time beyond 880201 to refile its license application re Oswego River Project. Availability: Public	Other Submittal	Government Agency Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=962639
12/9/1987	Multiple	Submittal	Answer of Niagara Mohawk Power in opposition to motion for order compelling access to its property re Long Lake Energy. Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=947903
12/9/1987	Multiple	Submittal	Motion of Niagara Mohawk Power for leave to file answer out of time to motions of Long Lake Energy Corp. Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=947928
11/16/1987	Multiple	Submittal	Motion of Long Lake Energy Corp for appropriate relief re Niagara Mohawk Power et al under P-10470 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=942274
11/16/1987	Multiple	Submittal	Motion of Long Lake Energy Corp for appropriate relief re Niagara Mohawk Power et al under P-4685 et : Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=942275
9/29/1987	P-5984-001	Issuance	Notice of Commission's intent to act re Niagara Mohawk Power Corp(NY) appeal of 870730 request for license application revisions. Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=926652
9/17/1987	Multiple	Submittal	Answer of Niagara Mohawk Power in opposition to motion for order compelling access to property it leases from Oswego. Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=921618
9/10/1987	P-5984-000	Submittal	Answer of Niagara Mohawk Power Corp to appeal re Long Lake Energy Corp. Availability: Public	Pleading/Motion	Request for Rehearing or Appeal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=919661
9/8/1987	Multiple	Submittal	Competing application by Long Lake Energy Corp for major license re Minetto Hydro Project. Competes w/Niagara Mohawk application P-5984.Availability: Public	Application/Petition/Re quest	• • •		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=918774
9/3/1987	Multiple	Submittal	Answer of Niagara Mohawk Power in opposition to motion for order compelling access to its	Pleading/Motion	Untyped During RIMS		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do
9/2/1987	Multiple	Submittal	property in P-10457 & P-5984.Availability: Public Motion of Long Lake Energy Corp for appropriate relief re Niagara Mohawk Power et al under P-10464 et : Public	Pleading/Motion	II Conversion Untyped During RIMS II Conversion		<u>clist=917439</u> <u>http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do</u> clist=917208
8/31/1987	P-5984-001	Submittal	Appeal of staff action by Long Lake Energy Corp re Niagara Mohawk Power al under P- 5984.Availability: Public	Pleading/Motion	Request for Rehearing or Appeal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=918146
8/26/1987	Multiple	Submittal	Motion of Niagara Mohawk Power to intervene re Long Lake Energy license application for P- 10457.Availability: Public	Intervention	Motion/Notice of Intervention		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=914509
8/17/1987	P-5984-000	Submittal	Motion of NY State Dept. of Environ Conservation to intervene out of time re Niagara Power Corp & City of Oswego Project. Availability: Public	Intervention	Motion to Intervene Out of Time		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=913167
8/17/1987	P-5984-000	Submittal	Motion of NY State Dept. of Environ Conservation to intervene out of time re Niagara Power Corp/City of Oswego in P-5984.Availability: Public	Intervention	Motion to Intervene Out of Time		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=914311
8/19/1987	Multiple	Submittal	Motion of Long Lake Energy Corp for appropriate relief re Niagara Mohawk Power P-9851- 000 & P-5984-000.Availability: Public	Pleading/Motion	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=913513
8/6/1987	P-5984-000	Submittal	Niagara Mohawk Power informs of compliance in near future re 870730 directive for Oswego River Project. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=910686
7/30/1987	P-5984-000	Issuance	Letter order directing Nimes & Oswego, NY to refile license application for develops at Oswego River Project w/in 6-months. 870730 Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=908640
7/17/1987	P-5984-000	Submittal	Request six month extension to provide additional information re license application for Oswego River Project under P-5984.	Applicant Correspondence	Request for Delay of Action/Extension of Time	Public	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=903481
3/30/1987	Multiple	Submittal	Niagara Mohawk Power submits revised pages to EAPs for P-2047,et al. Requests extension until 870430 for P-13,et : CEII	Report/Form	Emergency Action Plan		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=877162
3/17/1987	Multiple	Issuance	Letter order rejecting Long Lake Energy prelim permit application for Oswego River Lock 2 Project. Competes w/license application for Project 5984. 870317 Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=863142
3/17/1987	Multiple	Issuance	Letter order rejecting Long Lake Energy prelim permit application for Oswego River Lock 3 Project. Competes w/license application for Project 5984. 870317-01 Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=863146
1/27/1987	Multiple	Submittal	Report by Niagara Mohawk Power of efficiency plans/programs re South Glen Falls Project etc. per Electric Consumers Protection Act. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=844235
1/27/1987	Multiple	Submittal	Submits signature page omitted from Niagara 870127 electric con- sumption efficiency improvement programs for P-5461,et : Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=846439
1/9/1986	P-5984-000	Submittal	Informs FERC that City of Oswego, NY will not be submitting revised license application re Oswego River Project. Availability: Public	Application/Petition/Re quest	License/Relicense Application		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=721385
1/9/1986	P-5984-000	Submittal	Advises that City of Owego application for Oswego River Project is correct & no revised license application will be submitted. Availability: Public	Other Submittal	Government Agency Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=719494
1/10/1986	P-5984-000	Submittal	Advises that FERC staff reading of Niagara Mohawk Power Corp application for Oswego River Project in P-5984-000 Docket is correct. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=719498
12/12/1985	P-5984-000	Issuance	Letter notice requesting Niagara Mohawk Power submit additional info re new license application for P-2474. Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=711190
5/14/1985	Multiple	Submittal	Notice of address change re Long Lake Energy legal counsel. Availability: Public	Other Submittal	Other External Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=627671
5/14/1985	Multiple	Submittal	Notice of address change per counsel for Long Lake Energy Corp. Availability: Public	Other Submittal	Other External Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=628268

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3/22/1985	P-5984-000	Issuance	Letter order approving request for extension of time to 850430 to comment pending application Proj-5984 re Forest Svc. 850322-14 Availability: Public	Order/Opinion	Delegated Order		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=609146
1/29/1985	Multiple	Submittal	Notice of Long Lake Energy substitution of counsel: Nixon, Hargrave et al replaces Zuckert, Scoutt et : Public	Other Submittal	Other External Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=591649
1/29/1985	Multiple	Submittal	Notice of address change of Long Lake Energy Corp re Projects #4682,#5803 & #5984.Availability: Public	Other Submittal	Other External Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=591664
1/29/1985	Multiple	Submittal	Notice of address change for Long Lake Energy Corp. Availability: Public	Other Submittal	Other External Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=594110
1/29/1985	Multiple	Submittal	Notice of Long Lake Energy Corp substitution of counsel. Availability: Public	Other Submittal	Other External Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=594114
1/29/1985	Multiple	Submittal	Notice of address change of Long Lake Energy Corp under P-4688,et : Public	Other Submittal	Other External Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=602388
1/29/1985	Multiple	Submittal	Notice of Long Lake Energy Corp's substitution of counsel under P-4862,et : Public	Other Submittal	Other External Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=614929
6/14/1984	Multiple	Submittal	Fwds Niagara Mohawk/City of Oswego, NY revised initial statement to license application for Oswego River Project. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=511642
6/12/1984	Multiple	Submittal	City of Oswego, NY concurrence w/Niagara Mohawk revised initial statement to license application for Oswego River Proj. Availability: Public	Other Submittal	Government Agency Submittal		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=511646
6/12/1984	Multiple	Submittal	Revised initial statement to Niagara Mohawk Power/City of Oswego, NY license application for Oswego River Project. Availability: Public	Application/Petition/Re quest	License/Relicense Application		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=511650
6/12/1984	Multiple	Submittal	Application for acceleration of existing license term & for project operation pursuant to an annual lic, re Oswego River : Public	Application/Petition/Re quest	License/Relicense Application		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=511656
5/18/1984	P-5984-000	Issuance	Letter notice that City of Oswego, NY & Niagara Mohawk Power license application for P- 5984-000 located on Oswego River may be rejected. Availability: Public	Notice	Formal Notice		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=503401
7/7/1983	Multiple	Submittal	Preliminary consultation comments of NY Dept. of Environmental Conservation re review of proposals for hydro facilities Availability: Public	Comments/Protest	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=398641
3/31/1982	Multiple	Issuance	Monthly report of inspections from NY Regional Office for March 1982.	FERC Memo	Untyped During RIMS II Conversion	Privileged	http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=262510
2/24/1982	P-5984-000	Issuance	Discusses adequacy of 820216 application for major license (existing dam) on Oswego River, NY. Availability: Privileged	FERC Memo	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=252810
2/11/1982	Multiple	Submittal	Forwards license application in competition w/prelim permit appls of Long Lake Energy Corp projects. Availability: Public	Applicant Correspondence	Untyped During RIMS II Conversion		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=249630
2/11/1982	Multiple	Submittal	Competing application to prelim permit appls filed by Long Lake Energy Corp for Minetto Dam Lock 5, Canal Lock 7 & Lock 6. Availability: Public	Application/Petition/Re quest	Application for Preliminary Permit		http://elibrary.ferc.gov/idmws/search/intermediate.asp?link_info=yes&do clist=249640